# UCLA

# Schedule of Classes Fall/Annual 2015-16

# **Fall Deadlines**

September 20 Last day to pay fees

September 24 Instruction begins

September 25 Classes dropped

October 9 Last day to enroll

# What's New?

# **College Diversity Course Requirement**

Effective Fall 2015 for freshman and Fall 2017 for transfer students, undergraduate students in the College of Letters and Science are required to complete and pass a 4-unit course, with a minimum C grade, that takes seriously issues of diversity with respect to race, ethnicity, gender, socioeconomic status, sexual orientation, religion, disability, age, language, nationality, citizenship status, and/or place of origin. These courses, across disciplines, may be traditional in format, experientially based, or centered on engaged and intensive dialog.

# **Indigenous Languages of the Americas Courses**

Effective Fall Quarter 2015, Indigenous Languages of the Americas courses have been transferred from the Linguistics Department to the Spanish and Portuguese Department.

# Disestablishment of Economics/International Area Studies B.A.

Effective Fall Quarter 2015, the Economics/International Area Studies B.A. in the Economics Department has been officially disestablished by the UCLA Academic Senate.

# **New Minor: Entrepreneurship**

A new interdisciplinary freestanding minor in Entrepreneurship has been approved. The minor introduces students to entrepreneurship, whose key element is opportunity recognition, where individuals or teams pursue business concepts without regard to immediate access to resources, using lean start-up principles. Students gain breadth and depth in their understanding of the concepts, frameworks, and practical implications of entrepreneurship.

# **New Minor: Global Health**

A new interdisciplinary freestanding minor in Global Health has been approved. The minor consists of broad introductory courses that provide a solid foundation in, and familiarity with, social determinants of health, epidemiology, environmental health, nutrition, data collection, and evaluation methods. Students are able to explore the health implications of globalization, as well as the institutional, economic, logistic, legal, and social challenges facing global health solutions.

# New Subject Area: Arts Education

The Visual and Performing Arts Education minor in the School of the Arts and Architecture has developed a new subject area called Arts Education. Courses offered introduce undergraduates to key issues and methodologies in the field of arts education and to a broad range of possible careers in the arts including K-12 teaching, museum education, creative arts therapies, and arts advocacy. Courses are open to students in any major or field of study.

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# Calendar

Students are responsible for observing the following dates and deadlines as published by the Registrar's Office. Anything submitted or requested as an exception to a published deadline is subject to a penalty fee. MyUCLA enrollment deadlines end at midnight on the published date. The calendar below as well as academic calendars to the year 2022 are available online at http://www.registrar.ucla.edu/calendar/.

	Fall 2015	Winter 2016	Spring 2016
Filing period for undergraduate online applications (for application information, see University of California How to Apply website	November 1-30, 2014	_	_
Last day to file online application for graduate admission or readmission with application fee, or at Graduate Diversity, Inclusion, and Admissions (DIA),1248 Murphy Hall, UCLA, Los Angeles, CA 90095-1419	Consult Department	Consult Department	Consult Department
First day to obtain online financial aid applications for 2015-16 academic year FAFSA, https://fafsa.ed.gov California Dream Act, https://dream.csac.ca.gov	January 1, 2015	_	_
Schedule of Classes available online	June 1	October 26	January 25
First day for continuing students to check MyUCLA for assigned enrollment appointments	June 1	October 26	January 25
Petition for Residence Classification available online (continuing students only)	June 1	November 1	February 1
MyUCLA enrollment Priority Pass appointments begin	June 15	November 9	February 8
MyUCLA enrollment First Pass and Graduate Pass appointments begin	June 18	November 12	February 11
MyUCLA enrollment Second Pass appointments begin	June 25	November 19	February 18
First day to apply online for student campus parking at https://www.transportation.ucla.edu/appmain.htm	July 1	October 7	January 13
ast day to apply online for student campus parking	July 24	October 30	February 5
Last day to file Undergraduate Readmission Application at 1113 Murphy Hall (late applicants pay a late fee)	August 15	November 25	February 25
Check MyUCLA for registration fees assessment	August 19	November 20	February 19
Payment deadline for undergraduate/academic graduate student campus parking	TBD	TBD	TBD
First day for issuing UCLA BruinCard to new and re-entering students	September 1	December 1	March 1
Last day to submit in absentia registration petition to Graduate Division Academic Services, 1255 Murphy Hall	September 5	December 11	March 11
Financial aid disbursement	September 14	January 1, 2016	March 18
Campus residence halls open	September 17	January 3	_
REGISTRATION FEES PAYMENT DEADLINE	September 20	December 20	March 20
ast day to submit Petition for Residence Classification (continuing students only)	September 20	December 20	March 20
Last day to waive University of California Student Health Insurance Plan (UCSHIP)	September 20	December 20	March 20
QUARTER BEGINS	September 21	January 4, 2016	March 23
NSTRUCTION BEGINS	September 24	January 4	March 28
LATE registration fees automatically assessed to students not paid	September 25	January 4	March 28
Classes dropped if fee payment is not completed by 5 p.m.	September 25	January 15	March 24
Summer Sessions 2016 UCLA financial aid application for continuing students available online at http://www.financialaid.ucla.edu			April 1
Filing deadline for Summer Sessions Travel Study 2016 financial aid applications			April 3
LAST DAY (Friday of Second Week) - Study List becomes official	October 9	January 15	April 8
1. To DROP impacted courses			

October 16

January 22

April 15

- 1. To DROP impacted courses
- 2. To change Study List (add, drop courses) without fee through MyUCLA
- 3. To enroll in courses for credit without late Study List fee through MyUCLA
- 4. To check wait lists for courses through MyUCLA
- 5. To file advancement to candidacy petition for master's degree with major department
- 6. To file graduate leave of absence petition with Graduate Division Academic Services
- 7. To submit filing fee application to Graduate Division Academic Services
- 8. To file undergraduate request for tuition reduction with College or school
- 9. To declare bachelor's degree candidacy for current term (with fee depending on units completed - see Degree Policies in the Academic Policies section for details)
- 10. For full refund on textbooks with UCLA Store receipt (exception made with proof of drop or withdrawal up to eighth week)

#### LAST DAY (Friday of Third Week) 1. For all undergraduate students to ADD courses with per-course fee through MyUCLA

- 2. For undergraduate and graduate students to file late Study List with fee
- 3. Undergraduates approved for reduced tuition are audited (must be enrolled in 10 units or less to be eligible for reduction) as of this date
- 4. For UCLA graduate students to submit UC intercampus exchange application to Graduate Division Academic Services (non-UCLA students submit to local campus)
- 5. Financial aid census date; enrolled units verified to determine eligibility for the term

UCLA Schedule of Classes Fall 2015 Calendar / 3

	Fall 2015	Winter 2016	Spring 2016
LAST DAY (Friday of Fourth Week)	October 23	January 29	April 22
For all undergraduates to DROP nonimpacted courses without a transcript notation with per-transaction fee through MyUCLA			
<ol><li>Undergraduate course materials fees are assessed based on enrollment on Friday of fourth week (see Miscellaneous Fees)</li></ol>			
Summer Sessions registration begins for UCLA students only		February 1	
Priority filing deadline for UCLA financial aid applications for continuing students for 2016 Summer Sessions			April 30
LAST DAY (Friday of Sixth Week)	November 6	February 12	May 6
<ol> <li>For undergraduates to change grading basis (optional P/NP) with per-transaction fee through MyUCLA</li> </ol>			
LAST DAY (Friday of Seventh Week)	November 13	February 19	May 13
For Letters and Science undergraduates to DROP nonimpacted courses with transcript notation and per-course fee through MyUCLA			
Fee Deferral and BruinPay Plan final payment deadline	November 20	February 20	May 20
Summer Sessions 2016 Travel Study financial aid application available online at http://www.financialaid.ucla.edu		March 1	
Summer Sessions registration begins for all students		March 1	
Priority filing deadline for FAFSA/California Dream Act financial aid applications for 2016-17 academic year		March 2	
Last day for continuing students to file undergraduate scholarship applications for 2016-17 academic year		March 2	
Priority filing deadline for FAFSA/California Dream Act financial aid applications for 2016 Summer Sessions		March 2	
Last day to file completed and committee-approved copies of theses for master's degrees and dissertations for doctoral degrees to be conferred in current term with Graduate Division Academic Services by 5 p.m.	December 1		
INSTRUCTION ENDS	December 4	March 11	June 3
Last day to withdraw from current term (for retroactive withdrawal policies, consult advising office)	December 4	March 11	June 3
LAST DAY (Friday of Tenth Week)	December 4	March 11	June 3
<ol> <li>For Letters and Science undergraduates to DROP nonimpacted courses by petition with instructor approval, per-course fee, and transcript notation</li> </ol>			
<ol><li>For graduate students to change grading basis (optional S/U) with per-course fee through MyUCLA</li></ol>			
3. For graduate students to ADD/DROP courses with per-course fee through MyUCLA			
Common Final Examinations	December 5-6	March 12-13	June 4-5
Final Examinations	December 7-11	March 14-18	June 6-10
QUARTER ENDS	December 11	March 18	June 10
Campus residence halls close	December 11	_	June 10
Commencement weekend (by College/school)	_	_	June 10-12
First day to obtain GPA for term grades through MyUCLA	December 23	March 30	June 22
Academic and administrative holidays	November 11, 26-27 December 24-25, 31 January 1, 2016	January 18 February 15	March 25 May 30
Winter campus closure (tentative)	December 28-30		

Deadlines are subject to change. See http://www.registrar.ucla.edu/calendar/ for updates.

UCLA Schedule of Classes Fall 2015

# Registration

Registration consists of paying fees and enrolling in classes.

- Registration fees and other University charges are due the 20th of each month. BruinBill accounts can be viewed through MyUCLA.
- Enrollment in classes is completed through MyUCLA (see the Enrollment section and the MyUCLA section for full details).

Complete both processes by the established deadlines (see the Calendar section) to be officially registered and enrolled for the term.

# **Student Responsibilities**

# Address, Mobile Telephone, and E-mail Changes

Students must keep their UCLA mailing and e-mail addresses and mobile telephone numbers up to date, and may change them on MyUCLA. Keeping this information current allows students to be reached through the BruinAlert system.

# **Declaring Nonattendance**

A student may declare nonattendance if he or she is not planning to attend UCLA for a term and registration fees have not been paid for that term. If the student uses this option on MyUCLA, be sure to consult the Academic Policies section in this *Schedule* for readmission information.

For a graduate student, declaring nonattendance does not place the student on an official leave of absence. That status requires submission of a Leave of Absence Request, obtained from the Graduate Division website, for department and Graduate Division approval.

# Fee Disclaimer

The tuition, fees, and charges posted here are estimates based on currently approved amounts. These figures may not be final. Actual tuition, fees, and charges are subject to change by the Regents of the University of California and could be affected by state funding reductions. Accordingly, final approved levels (and thus a student's final balance due) may differ from the amounts shown.

# **Fee Descriptions**

For detailed descriptions of UCLA and universitywide fees, see the Fees section of the Registrar's Office website at http://www.registrar.ucla.edu/fees/ and click on the "UCLA Student Fee Descriptions" link. See also the Office of Academic Planning and Budget website at http://www.apb.ucla.edu/fees.html.

# **Mandatory Fees**

Mandatory fees including tuition, the student services fee, professional degree supplemental tuition, and nonresident supplemental tuition—as well as UCLA campus-based fees—are flat fees based on enrollment status (e.g., undergraduate, graduate student, professional school student), not on the number of enrolled units.

Mandatory fees do not include additional course or unit-based fees—such as course materials and services fees—that may be assessed based on enrollment in selected courses as of Friday of

the fourth week of the term. A summary of these fees appears in the Miscellaneous Fees chart. Applicable fees also appear with the class listing in the online *Schedule of Classes*.

Items such as room and board costs for living on campus or books and supplies are also not included in mandatory fees.

**Self-Supporting Programs.** Students in self-supporting programs pay a flat annual fee. For fee information, see http://www.registrar.ucla.edu/fees/selfsupporting.htm. For specific details, consult the individual program.

**Summer Sessions.** UCLA Summer Sessions has a separate fee schedule; for information, see http://www.summer.ucla.edu.

#### **Document Fee**

New undergraduate and graduate students (excluding students enrolled exclusively in Dental, Law, and Medical degree programs) are assessed a mandatory one-time Document Fee. The fee covers lifetime access to official transcripts and academic verifications for the specified degree program without a fee for standard processing. Fees also are no longer charged for incomplete grade removals and mailing the initial diploma. The Document Fee is assessed to Bruin-Bill accounts for all students starting a new degree program during their first term of matriculation. Eligible students may use financial aid to cover the Document Fee cost. The fee is as follows:

Undergraduate student \$165
Master's Degree student 80
Doctoral student 100
Summer Session student 50

Current students, alumni, and former students receive the same Document Fee benefits but are exempt from the fee since they have already been subject to various fees for these documents and services for their degree program. However, if a current or former student returns to UCLA for a new degree program, the student is assessed the appropriate Document Fee amount. For more information and details about the Document Fee, see the fee charts later in this section, and the Document Fee information sheet at http://www.registrar.ucla.edu/pdf/documentfee.pdf.

#### Instructional Enhancement Initiative Fee

The Instructional Enhancement Initiative (IEI) fee is a course materials fee assessed to all undergraduate students. The fee supports the use of technology in undergraduate education. This flat fee is charged to undergraduate students and assessed at the same time as University mandatory and campus-based fees. It is subject to the same refund policies as other campus-based fees. Education Abroad Program reciprocity students and CAPPP (Washington internship) students are exempt from the IEI fee. See Instructional Enhancement Initiative in the UCLA Online section of this *Schedule* and the IEI website at http://www.iei.ucla.edu for details about the materials and services supported by the fee.

# **Registration Confirmation**

Check registration status on MyUCLA to confirm that registration fees payments have been processed. It is especially important to do this prior to the deadline for dropping classes due to nonpayment of registration fees (see the Calender section for current deadlines).

UCLA Schedule of Classes Fall 2015 Registration / 5

# **Paying Fees**

Payments can be paid by e-check or credit card through MyUCLA, mailed, or deposited in the Payment Solutions and Compliance office dropbox at 1125 Murphy Hall.

### **BruinPay Plan**

The BruinPay Plan (BPP) permits a quarter-term student to make three monthly payments for quarterly charges, and a semester-term student to make four monthly payments for semester charges. Students must re-enroll in BPP each term to use this payment method. The first installment and a nonrefundable administrative fee are due at the time of enrollment in the BruinPay Plan. Payments are made using free e-check transactions or by credit card for a fee. Automatic monthly payment deductions are required during the BPP period. As banks have different format requirements, students should check with their bank for accurate routing and account numbers if the free e-check option is chosen. For details, see the Student Accounts FAQ about BruinPay Plan at http://tinyurl.com/9lew68r.

#### **Student Health Insurance**

Insurance is a condition of registration at the University of California. As such, the cost of the University of California Student Health Insurance Plan (UCSHIP) is billed along with other UCLA fees each academic term. The UCSHIP fee is waivable if a waiver is submitted by the fee payment deadline for each term. Waiving UCSHIP is an online process.

UCSHIP fulfills all of the requirements mandated for qualified medical/health insurance as defined by the University. The Ashe Student Health and Wellness Center is the primary health care provider for UCSHIP and is where all nonemergency medical care must be initiated for UCSHIP claim payment consideration. See http://www.studenthealth.ucla.edu.

#### Waiving UCSHIP

Students may waive UCSHIP if they (1) maintain active enrollment in a qualified medical/health insurance plan that meets all established requirements, (2) apply for a UCSHIP waiver each term within established deadlines, and (3) correctly complete the online UCSHIP waiver form.

Students must apply for a UCSHIP waiver online. A pre-waiver worksheet is available to assist students before they complete an actual waiver. See the Ashe Center website for details, including a definition of qualified private medical/health insurance. If the private insurance plan does not meet waiver criteria, the waiver will be denied. Select the Insurance tab on http://www.studenthealth.ucla.edu and select the appropriate waiver link. When waiving UCSHIP, students are responsible for knowing the benefits of and local providers for their medical plan.

#### **Deadlines for Waiving UCSHIP**

Third-party individuals may not waive UCSHIP for a student. Waivers must be submitted by the stated deadlines whether or not fees have been paid by that date. Deadlines are strictly enforced; see the Calendar section.

The schedule for waiving UCSHIP is as follows:

School of Law Students

Fall Semester

LLM Year 1 July 1-August 10
Years 2, 3 July 1-August 20
Spring Semester December 1-20

School of Management FEMBA students

Fall Quarter

Year 1 August 1-20
Years 2+ September 1-20
Winter Quarter December 1-20
Spring Quarter March 1-20

School of Medicine Students

Fall Semester

Year 4 June 1-20 Years 1, 2, 3 July 1-20 Spring Semester December 1-20

All other students

Fall Quarter September 1-20 Winter Quarter December 1-20 Spring Quarter March 1-20

The UCSHIP Fall Quarter waiver website is available between July 1 and September 20. For semester students, the waiver website is available between June 15 and the fee payment deadline.

The above information serves as official notice of the UCLA mandatory medical/health insurance requirement. All students are responsible for providing complete and accurate information that must be submitted by the stated deadlines. For additional deadline information, pre-waiver worksheet, and a glossary of insurance terms, see the Ashe Center website at http://www.studenthealth.ucla.edu.

# Nonresident Supplemental Tuition Exemptions

The following categories of students may be entitled to an exemption from nonresident supplemental tuition: (1) active duty member of the U.S. Armed Forces stationed in California for noneducational purposes, or who has been on active duty for a period of more than 30 days and who meets the requirements set forth in the Higher Education Opportunity Act of 2008; (2) a student who is discharged from the U.S. Armed Forces after having been stationed in California on active duty for at least 366 days; (3) dependent children, stepchildren, spouse, or registered domestic partner of an active duty member of the military stationed in California; (4) effective July 2015, certain nonresident veterans (and their dependents) who were separated from U.S. military service within 36 months of enrolling at UC and are eligible for G.I. Bill (Post-9/11 or Montgomery) program funds; (5) unmarried dependent children under age 21, spouses, or registered domestic partners of members of the UC faculty who are members of the Academic Senate; (6) unmarried dependent children, spouses, or registered domestic partners of full-time UC employees who are assigned to work outside of California; (7) children, spouses, or registered domestic partners of deceased public law enforcement or fire suppression employees killed in the course of their official duties who were California residents at the time of their death; (8) dependent children of California residents; (9) graduates of a California high school operated by the Federal Bureau of Indian Affairs; (10) credentialed employees of a California public school; (11) amateur student athletes training at the U.S. Olympic Training Center in Chula Vista; (12) students who attended high school in California for three years and graduated from a California high school (or attained the equivalent), except students who are nonimmigrant aliens; (13) recipients of the Congressional Medal of Honor and their children under age 28; (14) dependent or ward of the state through the California child welfare system (foster youth). For more details about these exemptions see the UC Residence Policy and Guidelines at http://www.ucop.edu/general-counsel/\_files/ ed-affairs/uc-residencepolicy.pdf.

Students who believe they are entitled to one of these exemptions must apply for it before registering. Without this authorization, students are not permitted to register without paying the entire fee.

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Graduate and undergraduate students should apply for a fee exemption at the Registrar's Office. For more information, see http://www.registrar.ucla.edu/fees/.

### **Establishing Residence**

For more information about establishing and evaluating residence for tuition purposes and related fee exemptions, see the Residence section of the Appendix in the *UCLA General Catalog* or the Registrar's Office website at <a href="http://www.registrar.ucla.edu/residence/">http://www.registrar.ucla.edu/residence/</a>.

#### **Doctoral Candidates**

Nonresident graduate doctoral students who have advanced to candidacy are eligible for a 100 percent reduction in their annual nonresident supplemental tuition. See the Academic Policies section for requirements.

# **Reduced Fee Programs**

Fee assessment for reduction in fees is based on total units enrolled (10 units or less) as of Friday of the third week of classes.

### **Undergraduates**

Certain undergraduate students, when properly approved by the dean of their College/school for enrollment in 10 units or less, may be eligible for a one-half reduction in the tuition portion of registration fees and a one-half reduction in nonresident supplemental tuition, if applicable. File a Fee Reduction Request (available at http://www.registrar.ucla.edu/forms/) with the academic dean's office by Friday of week two. Except for these qualified and approved part-time students, there is no reduction in the student services fee, tuition, nonresident supplemental tuition, IEI fee, student union, or Undergraduate Students Association fees.

#### **Graduate Students**

For graduate students there is no reduction in the student services fee, tuition, nonresident supplemental tuition, or student union or Graduate Students Association fees for less than full-time programs.

Graduate students may be eligible for and billed the filing fee (half the full amount of the student services fee) in lieu of full registration fees for the term in which they expect to complete final degree requirements. See the Academic Policies section for requirements, or see https://grad.ucla.edu/gasaa/etd/filingfee.htm.

Graduate students taking coursework or conducting research related to their degree programs outside California may be eligible for in absentia registration and reduction of the student services fee and tuition. See the Academic Policies section for more information, or see https://grad.ucla.edu/gasaa/library/absentia.htm.

### **University Employees**

Full-time University employees may apply for a reduction of the student services fee and tuition at their Campus Human Resources office. Applications are available on the Campus Human Resources website at http://www.chr.ucla.edu. Students who receive the part-time fee reduction from their academic dean may not also use the UC employee reduction; students must use one or the other.

# **Late Payment**

A late payment fee is assessed to all students paying registration fees after the deadline. Late registration is complete once students pay registration fees and enroll in classes.

### After Friday of the Second Week

Students who enroll in classes and pay registration fees after Friday of the second week of classes are assessed both the late Study List fee and the late registration fee, resulting in extra costs to register and enroll. The Enrollment Petition, available online at http://www.registrar.ucla.edu/forms/, must be used for this process.

Undergraduate students must obtain the instructor's signature for each course listed and obtain approval from the academic College or school.

Graduate students (GD college code) must obtain approval from their authorized departmental adviser.

Dentistry, Law, and Medicine students must have the written approval of their respective student affairs office.

File the Enrollment Petition at 1113 Murphy Hall after paying fees for the term. Late registration is complete when students pay registration fees and enroll in classes.

# **Fee Waiver Requests**

Late registration, processing, and penalty fees are waivable on request in writing to the office assessing the fees only if they were incurred through the fault of the University or because a student suffered a sudden and debilitating injury or accident.

#### **Holds**

Students may have holds placed on their student records, which could affect registration, enrollment, financial aid, campus services, and/or release of academic transcripts, for the following reasons:

- 1. Failure to comply with admission or academic provisions
- 2. Failure to settle financial obligations with the University
- 3. Failure to respond to official notices

Each student who becomes subject to a hold action is given advance notice and ample time to respond. The hold must be released by the initiating office before a student may enroll in classes or receive various campus services. Obtain information on holds through MyUCLA.

# **Refunds and Reductions**

Under the conditions described below, some UCLA students may be eligible for a full or partial refund of fees paid.

### **Cancellation of Registration**

Prior to the first day of instruction, students may cancel registration by completing and submitting a Cancellation of Registration form, available at http://www.registrar.ucla.edu/forms/. Refund is as follows: new students receive a 100 percent refund for fees paid except for the nonrefundable acceptance of admission fee and a service fee; all other students receive a 100 percent refund for fees paid minus the service fee. (See Miscellaneous Fees for service fee information.) A student who purchased the University of California Student Health Insurance Plan (UCSHIP), cancels registration, and receives a 100 percent refund loses all UCSHIP coverage and benefits for the term.

New students who cancel must file for admission if they wish to return to UCLA.

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#### Withdrawal

Students who withdraw from the University once instruction begins must file an acceptable Withdrawal Notice form, available online at http://www.registrar.ucla.edu/forms/.

Failing to attend classes, neglecting courses, or stopping payment on checks tendered for registration does not constitute notice of withdrawal. A fine is assessed if any check for registration fees payment is returned by a bank for any reason, including stopped payment or insufficient funds. If no credit for courses is received, a full refund of the student services fee for the regular session is granted to all students entering the armed forces prior to Friday of the sixth week of the term, with no refund thereafter.

#### Schedule of Refunds

A percentage of the registration fees paid is refunded according to the calendar date on which the official Withdrawal Notice or Leave of Absence Request is submitted to the academic dean.

Service Fee and Nonrefundable Fees. A service fee is deducted from all 100 percent refunds. For new students, the schedule of refunds is applied to the fees paid minus the nonrefundable acceptance of admission fee and the service fee. Fees paid by new Dentistry, J.D., and S.J.D. students are refunded except for their respective nonrefundable acceptance of admissions deposit. Registration fees refunds take one to two weeks to process. See Miscellaneous Fees for service fee information.

**UCSHIP Benefits.** There is no automatic refund of the UCSHIP fee. A student who purchases UCSHIP, withdraws, and receives a less than 100 percent refund may not request a UCSHIP refund because UCSHIP coverage remains active for the term. A student who purchases UCSHIP, cancels registration, and receives a 100 percent refund loses all UCSHIP coverage and benefits for the term.

To request a UCSHIP refund, eligible students must contact the Ashe Center insurance office at insurshs@ashe.ucla.edu before the end of the current term. Include full student name, UID number, date of birth, and reason for refund request. The UCSHIP office will verify that no benefits have been accessed and no plan services have been used before any refund is considered. This process may take up to 30 business days to complete. No UCSHIP refund is granted if any claim has been paid. If approved, the refund is processed through BruinBill approximately three to five working days after receipt of request.

Sponsored Students, Deferrals, and Waivers. If a sponsored student (on financial aid) pays registration fees with personal funds, a refund is initiated automatically through BruinBill. Students who initially pay registration fees with financial aid, a fee deferral, or a fee waiver, and subsequently cancel or withdraw, do not receive a cash refund and may be liable for repayment of registration fees.

The schedule of refunds is applied to the fees paid as follows:

#### **Refund Schedule**

1	w Students Receiving Federal Financial Aid		All Other Students
100%	on or before September 24	100%	on or before September 24
90%	September 25-30	90%	September 25-30
80%	October 1-7	50%	October 1-11
70%	October 8-14	,-	00.000. 1 11
60%	October 15-21	25%	October 12-28
50%	October 22-28	0%	on or after October 29
40%	October 29-November 4		
0%	On or after November 5		

**Self-Supporting Programs.** The refund schedule shown may not apply to students in self-supporting programs. Students enrolled in a self-supporting program should consult their program adviser regarding refunds.

#### **Graduate Students**

**Graduate Leaves of Absence.** For graduate students on official leave of absence, a percentage of registration fees paid is refunded according to the calendar date on which the official Leave of Absence Request is submitted to the Graduate Division. If fees are paid by departmental funds, students may end up owing fees if the leave of absence petition is filed after the first day of classes. See refund chart above.

In Absentia Registration. Graduate students taking coursework or conducting research related to their degree programs outside California may be eligible for in absentia registration, and reduction of the student services fee and tuition. See the Academic Policies section for more information, or see https://grad.ucla.edu/gasaa/library/absentia.htm.

**Filing Fee.** Graduate students may be eligible for the filing fee in lieu of full registration fees. See the Academic Policies section for more information, or see https://grad.ucla.edu/etd/filingfee.htm.

**Fee Deferrals.** Academic apprentice personnel are eligible to receive a fee deferral for part or all of the registration fees assessed during the term in which they serve as an academic apprentice. Students are responsible for paying fees by the deferred payment deadline, which is generally two months after the standard term due date. Whether students attend UCLA, take a leave of absence, or withdraw from the University, they are responsible for the registration fees assessed but may be eligible to receive a partial fee refund, according to the refund schedule above. Fees not paid by the dead-line are subject to the late fee charge.

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### Fall 2015 Fee Charts

#### Fees are subject to revision without notice

The charges below include tuition, student services fee, professional degree supplemental tuition, and other charges, as well as UCLA campus-based fees that are assessed to all full-time students. The charges are flat fees based on enrollment status (e.g., undergraduate, graduate student, professional school student), not the number of enrolled units. They do not include additional course or unit-based fees such as course materials fees that may be assessed for enrollment in selected courses, room and board costs for living on campus, or books and supplies. Summer Sessions has a separate fee schedule; see http://www.summer.ucla.edu. For information on reduced fee programs see http://www.registrar.ucla.edu/soc/registration.htm#reduced.

		raduate s/Quarter	Academic Master's Students/Quarter		Academic Doctoral Students/Quarter		Architecture M.Arch. I Students/Quarter	
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident
Student Services Fee a	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00
Tuition <sup>a</sup>	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00
$In structional Enhancement Initiative Fee^b\\$	108.00	108.00						
Undergraduate Students Association Fee	41.33	41.33						
Green Initiative Fee <sup>c</sup>	4.80	4.80						
PLEDGE Fee c, d	13.85	13.85						
Bruin Bash Fee c, e	1.37	1.37						
Arts Restoring Community Fee c	1.57	1.57						
Graduate Students Association Fee			12.75	12.75	12.75	12.75	12.75	12.75
Graduate Writing Center Fee <sup>c</sup>			5.67	5.67	5.67	5.67	5.67	5.67
Ackerman Student Union Fee	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
Ackerman/Kerckhoff Seismic Fee f	38.00	38.00	38.00	38.00	38.00	38.00	38.00	38.00
Wooden Center Fee	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
StudentPrograms,Activities,andResource Center Fee <sup>g</sup>	36.00	36.00	36.00	36.00	36.00	36.00	36.00	36.00
UC Student Health Insurance Plan	643.62	643.62	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83
Nonresident Supplemental Tuition h		7,626.00		5,034.00		5,034.00		4,082.00
ProfessionalDegreeSupplementalTuition <sup>i</sup>							2,667.00	2,667.00
Continuing Students Total Mandatory Fees	\$5,006.54	\$12,632.54	\$5,277.25	\$10,311.25	\$5,,277.25	\$10,311.25	\$7,944.25	\$12,026.25
Document Fee <sup>j</sup>	165.00	165.00	80.00	80.00	100.00	100.00	80.00	80.00
New Students Total Mandatory Fees	\$5,171.54	\$12,797.54	\$5,357.25	\$10,391.25	\$5,377.25	\$10,411.25	\$8,024.25	\$12,106.25

- a. For graduate student in absentia fees, see Mandatory Systemwide Charges for Graduate Students Registered In Absentia at http://www.registrar.ucla.edu/pdf/inabsentia13-14.pdf.
- b. Effective Fall Quarter 2014, the unit-based IEI fee is converted to a campus-based flat fee. This is not a fee increase.
- c. Per University policy, 25 percent of this campus-based compulsory fee is used for local, need-based financial aid.
- d. \$13.85 is charged in Fall and Winter Quarters and \$13.84 is charged in Spring Quarter.
- e. \$1.37 is charged in Fall Quarter and \$1.36 is charged in Winter and Spring Quarters.
- f. \$38 is charged in Fall and Winter Quarters and \$37 is charged in Spring Quarter.
- g. \$36 is charged in Fall and Winter Quarters and \$35 is charged in Spring Quarter.
- h. For graduate professional students, \$4,082 is charged in Fall and Winter Quarters and \$4,081 is charged in Spring Quarter. Beginning with the first academic term following advancement to doctoral candidacy, nonresident supplemental tuition for graduate students is reduced by 100% for a maximum of three years including nonregistered time periods.
- i. M.Arch. I students: \$2,667 is charged in Fall and Winter Quarters and \$2,666 is charged in Spring Quarter.
- j. The nonrefundable Document Fee (undergraduate \$165, master's program \$80, doctoral program \$100) is assessed one time to all incoming students except those enrolled exclusively in Dentistry, Law, and Medicine, and is valid for the life of their career in that student classification.

UCLA Schedule of Classes Fall 2015 Registration / 9

# Fall 2015 Fee Charts

#### Fees are subject to revision without notice

The charges below include tuition, student services fee, professional degree supplemental tuition, and other charges as well as UCLA campus-based fees that are assessed to all full-time students. The charges are flat fees based on enrollment status (e.g., undergraduate, graduate student, professional school student), not the number of enrolled units. They do not include additional course or unit-based fees such as eourse materials fees that may be assessed for enrollment in selected courses, room and board costs for living on campus, or books and supplies. Summer Sessions has a separate fee schedule; see http://www.summer.ucla.edu. For information on reduced fee programs see http://www.registrar.ucla.edu/soc/registration.htm#reduced.

	A M.F.A. Stude		Dentistry D.D.S. Students/Quarter		Environmental Science and Engineering (IoES) D.Env. Students/Quarter			rsing lents/Quarter
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident
Student Services Fee <sup>a</sup>	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00
Tuition <sup>a</sup>	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00
Graduate Students Association Fee	12.75	12.75	12.75	12.75	12.75	12.75	12.75	12.75
Graduate Writing Center Fee b	5.67	5.67	5.67	5.67	5.67	5.67	5.67	5.67
Ackerman Student Union Fee	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00
Ackerman/Kerckhoff Seismic Fee <sup>c</sup>	38.00	38.00	38.00	38.00	38.00	38.00	38.00	38.00
Wooden Center Fee	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00
StudentPrograms,Activities,andResource Center Fee <sup>d</sup>	36.00	36.00	36.00	36.00	36.00	36.00	36.00	36.00
UC Student Health Insurance Plan	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83
Disability insurance fee (annual)			55.00	55.00				
Nonresident Supplemental Tuition <sup>e</sup>		4,082.00		4,082.00		4,082.00		4,082.00
ProfessionalDegreeSupplementalTuition <sup>f</sup>	2,826.00	1,766.00	8,054.00	7,039.00	2,400.00	2,552.00	2,786.00	2,786.00
Gown and Instrument Fee g			510.00	510.00				
Continuing Students Total Mandatory Fees	\$8,103.25	\$11,125.25	\$13,896.25	\$16,963.25	\$7,661.25	\$11,895.25	\$8,047.25	\$12129.25
Document Fee h	80.00	80.00			100.00	100.00	80.00	80.00
New Students Total Mandatory Fees	\$8,183.25	\$11,205.25			\$7,761.25	\$11,995.25	\$8,127.25	\$12,209.25

- a. For graduate student in absentia fees, see Mandatory Systemwide Charges for Graduate Students Registered In Absentia at http://www.registrar.ucla.edu/pdf/inabsentia13-14.pdf.
- b. Per University policy, 25 percent of this campus-based compulsory fee is used for local, need-based financial aid.
- c. \$38 is charged in Fall and Winter Quarters and \$37 is charged in Spring Quarter.
- d. \$36 is charged in Fall and Winter Quarters and \$35 is charged in Spring Quarter.
- e. For graduate professional students, \$4,082 is charged in Fall and Winter Quarters and \$4,081 is charged in Spring Quarter. Beginning with the first academic term following advancement to doctoral candidacy, nonresident supplemental tuition for graduate students is reduced by 100% for a maximum of three years including nonregistered time periods.
- f. For D.D.S. residents, \$8,054 is charged in Fall Quarter and \$8,053 is charged in Winter and Spring Quarters; for nonresidents, \$7,039 is charged in Fall and Winter Quarters and \$7,038 is charged in Spring Quarter.
- g. A Gown and Instrument Fee of \$510 is also assessed in summer.
- h. The nonrefundable Document Fee (undergraduate \$165, master's program \$80, doctoral program \$100) is assessed one time to all incoming students except those enrolled exclusively in Dentistry, Law, and Medicine, and is valid for the life of their career in that student classification.

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### Fall 2015 Fee Charts

#### Fees are subject to revision without notice

The charges below include tuition, student services fee, professional degree supplemental tuition, and other charges as well as UCLA campus-based fees that are assessed to all full-time students. The charges are flat fees based on enrollment status (e.g., undergraduate, graduate student, professional school student), not the number of enrolled units. They do not include additional course or unit-based fees such as course materials fees that may be assessed for enrollment in selected courses, room and board costs for living on campus, or books and supplies. Summer Sessions has a separate fee schedule; see http://www.summer.ucla.edu. For information on reduced fee programs see http://www.registrar.ucla.edu/soc/registration.htm#reduced.

	Public Health M.P.H. Students/Quarter						Public Policy M.P.P. Students/Quarter				Social Welfare M.S.W. Students/Quarter	
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident				
Student Services Fee <sup>a</sup>	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00				
Tuition <sup>a</sup>	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00	3,740.00				
Graduate Students Association Fee	12.75	12.75	12.75	12.75	12.75	12.75	12.75	12.75				
Graduate Writing Center Fee <sup>b</sup>	5.67	5.67	5.67	5.67	5.67	5.67	5.67	5.67				
Ackerman Student Union Fee	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00				
Ackerman/Kerckhoff Seismic Fee <sup>c</sup>	38.00	38.00	38.00	38.00	38.00	38.00	38.00	38.00				
Wooden Center Fee	17.00	17.00	17.00	17.00	17.00	17.00	17.00	17.00				
StudentPrograms,Activities,andResource Center Fee <sup>d</sup>	36.00	36.00	36.00	36.00	36.00	36.00	36.00	36.00				
UC Student Health Insurance Plan	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83	1,066.83				
Nonresident Supplemental Tuition <sup>e</sup>		4,082.00		4,082.00		4,082.00		4,082.00				
$Professional Degree Supplemental Tuition ^f\\$	2,400.00	2,552.00	2,400.00	2,552.00	2,430.00	2,592.00	1,910.00	2,050.00				
Continuing Student Total Mandatory Fees	\$7,677.25	\$11,911.25	\$7,677.25	\$11,911.25	\$7,707.253	\$11,951.25	\$7,187.25	\$11,409.25				
Document Fee <sup>g</sup>	80.00	80.00	100.00	100.00	80.00	80.00	80.00	80.00				
New Student Total Mandatory Fees	\$7,757.25	\$11,991.25	\$7,777.25	\$12,011.25	\$7,787.25	\$12,031.25	\$7,267.25	\$11,489.25				

- a. For graduate student in absentia fees, see Mandatory Systemwide Charges for Graduate Students Registered In Absentia at http://www.registrar.ucla.edu/pdf/inabsentia13-14.pdf.
- b. Per University policy, 25 percent of this campus-based compulsory fee is used for local, need-based financial aid.
- c. \$38 is charged in Fall and Winter Quarters and \$37 is charged in Spring Quarter.
- d. \$36 is charged in Fall and Winter Quarters and \$35 is charged in Spring Quarter.
- e. For graduate professional students, \$4,082 is charged in Fall and Winter Quarters and \$4,081 is charged in Spring Quarter. Beginning with the first academic term following advancement to doctoral candidacy, nonresident supplemental tuition for graduate students is reduced by 100% for a maximum of three years including nonregistered time periods.
- f. M.P.P. students: For residents, \$2,430 is charged in Fall Quarter and \$2,429 is charged in Winter and Spring Quarters; for nonresidents, \$2,592 is charged in Fall and Winter Quarters and \$2,591 is charged in Spring Quarter.
- g. The nonrefundable Document Fee (undergraduate \$165, master's program \$80, doctoral program \$100) is assessed one time to all incoming students except those enrolled exclusively in Dentistry, Law, and Medicine, and is valid for the life of their career in that student classification.

# Fall 2015 Fee Charts

#### Fees are subject to revision without notice

The charges below include tuition, student services fee, professional degree supplemental tuition, and other charges as well as UCLA campus-based fees that are assessed to all full-time students. The charges are flat fees based on enrollment status (e.g., undergraduate, graduate student, professional school student), not the number of enrolled units. They do not include additional course or unit-based fees such as course materials fees that may be assessed for enrollment in selected courses, room and board costs for living on campus, or books and supplies. Summer Sessions has a separate fee schedule; see http://www.summer.ucla.edu. For information on reduced fee programs see http://www.registrar.ucla.edu/soc/registration.htm#reduced.

	Theater, Film, and Television M.F.A. Students/Quarter		Urban Planning M.U.R.P. Students/Quarter		on M.F.A. Orban Planning W.U.K.P.		Law J.D. Students/Semester				Medicine M.D. Students/Semester	
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident				
Student Services Fee a	\$ 340.00	\$ 340.00	\$ 340.00	\$ 340.00	\$ 510.00	\$ 510.00	\$ 510.00	\$ 510.00				
Tuition <sup>a</sup>	3,740.00	3,740.00	3,740.00	3,740.00	5,610.00	5,610.00	5,610.00	5,610.00				
Graduate Students Association Fee b	12.75	12.75	12.75	12.75	19.13	19.13	19.13	19.13				
Graduate Writing Center Fee <sup>c</sup>	5.67	5.67	5.67	5.67	8.51	8.51	8.51	8.51				
Ackerman Student Union Fee	21.00	21.00	21.00	21.00	31.50	31.50	31.50	31.50				
Ackerman/Kerckhoff Seismic Fee <sup>d</sup>	38.00	38.00	38.00	38.00	56.50	56.50	56.50	56.50				
Wooden Center Fee	17.00	17.00	17.00	17.00	25.50	25.50	25.50	25.50				
StudentPrograms,Activities,andResource Center Fee <sup>e</sup>	36.00	36.00	36.00	36.00	53.50	53.50	53.50	53.50				
Disability insurance fee (annual)							61.00	61.00				
UC Student Health Insurance Plan	1,066.83	1,066.83	1,066.83	1,066.83	1,600.24	1,600.24	1,600.24	1,600.24				
Nonresident Supplemental Tuition f		4,082.00		4,082.00		6,122.50		6,122.50				
ProfessionalDegreeSupplementalTuition	3,178.00	3,178.00	1,984.00	2,130.00	15,877.50	13,002.00	9,957.00	9,957.00				
MaterialsandTechnologyFeeforstudents admitted Fall 2008 and later					450.00	450.00						
Continuing Student Total Mandatory Fees	\$8,455.253	\$12,537.25	\$7,261.25	\$11,489.25	\$24,242.38	\$27,489.38	\$17,932.88	\$24,055.38				
Document Fee <sup>g</sup>	80.00	80.00	80.00	80.00								
New Student Total Mandatory Fees	\$8,535.25	\$12,617.25	\$7,341.25	\$11,569.25								

- a. For graduate student in absentia fees, see Mandatory Systemwide Charges for Graduate Students Registered In Absentia at http://www.registrar.ucla.edu/pdf/inabsentia13-14.pdf
- b. \$19.13 is charged in Fall Semester and \$19.12 is charged in Spring Semester.
- c. Per University policy, 25 percent of this campus-based compulsory fee is used for local, need-based financial aid.
- d. \$38 is charged in Fall and Winter Quarters and \$37 is charged in Spring Quarter.
- e. \$36 is charged in Fall and Winter Quarters and \$35 is charged in Spring Quarter.
- f. For graduate professional students, \$4,082 is charged in Fall and Winter Quarters and \$4,081 is charged in Spring Quarter. Beginning with the first academic term following advancement to doctoral candidacy, nonresident supplemental tuition for graduate students is reduced by 100% for a maximum of three years including nonregistered time periods.
- g. The nonrefundable Document Fee (undergraduate \$165, master's program \$80, doctoral program \$100) is assessed one time to all incoming students except those enrolled exclusively in Dentistry, Law, and Medicine, and is valid for the life of their career in that student classification.

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# Miscellaneous Fees

The amounts shown in this document represent fees as currently approved. However, all University fees are subject to change. See http://www.registrar.ucla.edu/fees/ for updated fee information.

du/fees/ for updated fee information.	
Application and Admissions	
Application fee—undergraduate U.S. citizens and permanent residents (includes intercampus transfers)	\$ 70.00
Application fee—undergraduate international students	80.00
Intercampus visitor application fee	70.00
Readmission application fee	70.00
Late readmission application fee	15.00
Acceptance of admission fee (applies toward undergraduate registration fees; nonrefundable)	100.00
BruinCard Replacement	
Lost	23.50
Damaged	7.50
Check—Check re-issue fee	30.00
Collections	
BruinBill delinquent collection fee	20.00
Dunning collection fee	12.00
Returned check collection	25.00
Returned registration fees check collection	50.00
Courses and Study Lists	
Change in Study List (per course)	5.00
Change in Study List after published dates (per course)	20.00
Late filing of Study List	50.00
Penalty fee (approved exceptions to published deadline)	15.00
Removal of I grade (per course)	NO FEE
Retroactive Change of Official Study List fee	35.00
Retroactive Drop fee	
College of Letters and Science	50.00
HSSEAS, SOAA,TFT, Graduate Division	35.00
Commencement apparel and announcement rental/purchase See current individual and package pricing in the Graduation Etc. department of the UCLA Store or see the Graduation Etc. web page  Degrees and Diplomas	
·	20.00
Declaration or change of bachelor's degree candidacy after 160 units (172 units for Engineering students)	20.00
First Diploma Mailing	NO FEE
USPS first class, U.S. addressee	
USPS airmail, international addresse	NO FEE
USPS express mail, U.S. addressee	25.00
FedEx, U.S. addressee	25.00
FedEx, international addressee	35.00
Diploma—duplicate or special order	75.00
Duplicate Diploma Mailing	
	10.00
USPS first class, U.S. addressee	21.00
USPS airmail, international addressee	
USPS airmail, international addressee USPS express mail, U.S. addressee	25.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee	25.00 25.00
USPS airmail, international addressee USPS express mail, U.S. addressee	25.00 25.00 35.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee	25.00 25.00 35.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee	25.00 25.00 35.00 100.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate)	25.00 25.00 35.00 100.00 15.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate) Late declaration of candidacy in graduating term fee	25.00 25.00 35.00 100.00 15.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate) Late declaration of candidacy in graduating term fee Special degree processing fee	25.00 25.00 35.00 100.00 15.00 35.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate) Late declaration of candidacy in graduating term fee Special degree processing fee  Examinations	25.00 25.00 35.00 100.00 15.00 35.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate) Late declaration of candidacy in graduating term fee Special degree processing fee  Examinations Credit by examination	25.00 25.00 35.00 100.00 15.00 35.00
USPS airmail, international addressee USPS express mail, U.S. addressee FedEx, U.S. addressee FedEx, international addressee In absentia degree processing fee (undergraduate) Late declaration of candidacy in graduating term fee Special degree processing fee  Examinations Credit by examination UC Analytical Writing Placement Examination (undergraduates only)	25.00 25.00 35.00 100.00 15.00 35.00 5.00

continued

UCLA Schedule of Classes Fall 2015 Registration / 13

# Miscellaneous Fees

The amounts shown in this document represent fees as currently approved. However, all University fees are subject to change. See http://www.registrar.ucla.edu/fees/ for updated fee information.

Housing—Application fee	30.00
Late Fees	
Late payment of registration fees	50.00
Late repayment of student short-term loans	10.00
Locker—Failure to empty locker within specified period	5.00
Penalty Fee (exceptions to published deadline)	15.00
Registrar's Documents	
Copies or transmission	
Fax, to U.S. fax number	10.00
Fax, to international fax number	15.00
Early Certificate of Completion	NO FEE
Good Student Auto Insurance Certification	NO FEE
Special handling: Notary, signature on envelope, and/or complete separate document	10.00
Service Fee for cancellation of registration	10.00
Transcript of record, academic or verification (official, per copy)	NO FEE
Expedited (one business day) processing service, per addressee	15.00
Delivery	
USPS first class to U.S. addressee or airmail to international addressee	NO FEE
USPS express mail to U.S. addressee	25.00
FedEx to U.S. addressee	25.00
FedEx to international addressee	35.00
Verifications for third party through National Student Clearinghouse only	fees vary

#### **GRADUATE STUDENTS ONLY**

Application <sup>2</sup>	
Academic Application fee – U.S. citizens and permanent residents	90.00
Academic Application fee – international students	110.00
School of Dentistry Application fee – DDS program <sup>3</sup>	60.00
School of Law Application fee—JD program <sup>3</sup>	75.00
Geffen School of Medicine Application fee – MD program <sup>3</sup> (see AMCAS application service, www.aamc.org)	fees vary
Candidacy Advancement to candidacy for doctoral degree	90.00
Copyright - Dissertation or thesis copyright fee (optional)	55.00
Filing Fee with Graduate Division approval, for final quarter of graduate program (half quarterly student services fee)	162.00

### **COURSE MATERIALS AND SERVICES**

Athletic supplies not returned—charges assessed based on actual replacement cost	
Breakage – charges assessed by departments based on actual replacement cost	
Materials Use Fee (per course)	
Atmospheric and Oceanic Sciences 130	80.00
Bioengineering 167L, 177B	50.00
Chemistry 14BL	43.00
Chemistry 14CL	49.00
Chemistry 20L	48.00
Chemistry 30AL	50.00
Chemistry 30BL, 30CL, 136, 144, 154, C174, 184, C274	60.00
Chemistry 114, 114H	55.00
Chemistry 153L	56.00
Conservation of Archeological and Ethnographic Materials 230	200.00
Conservation of Archeological and Ethnographic Materials 241	150.00
Earth, Planetary, and Space Sciences 1	20.00
Earth, Planetary, and Space Sciences 5	30.00
Earth, Planetary, and Space Sciences 8	15.00
Earth, Planetary, and Space Sciences 20	100.00

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# Miscellaneous Fees

The amounts shown in this document represent fees as currently approved. However, all University fees are subject to change. See http://www.registrar.ucla .edu/fees/ for updated fee information.

#### **COURSE MATERIALS AND SERVICES**

Materials Use Fee (per course), continues	
Earth, Planetary, and Space Sciences 101	25.00
Ecology and Evolutionary Biology 100L	10.00
Ecology and Evolutionary Biology 105, 128, 162L	25.00
Ecology and Evolutionary Biology 109L	20.00
Ecology and Evolutionary Biology 110	45.00
Ecology and Evolutionary Biology 112	35.00
Ecology and Evolutionary Biology 170	15.00
GE Clusters 23A, 23B	110.00
Integrative Biology and Physiology 13, 107, 111L, 153, 166	45.00
Life Sciences 2A, 3A	10.00
Life Sciences 23L	30.00
Materials Science 104, 140, 143A	20.00
Microbiology, Immunology, and Molecular Genetics 100L	50.00
Microbiology, Immunology, and Molecular Genetics 103AL, 109AL	110.00
Molecular, Cell, and Developmental Biology 104AL, 150AL	110.00
Molecular, Cell, and Developmental Biology 155	45.00
Neuroscience 101L	139.00
Psychology 116	181.00

#### **Course Materials and Services Fees**

The College of Letters and Science and the UCLA professional schools assess course materials and services fees to cover the cost of equipment and to help offset the costs of providing course websites and computer laboratories. Depending on how the fees were approved, they are assessed with registration fees or after Friday of the fourth week of the quarter.

The Materials Use fee (sometimes known as a lab fee) is a course materials and services fees that is assessed by course unit as of Friday of the fourth week of the quarter. Students are responsible for ensuring that all Study List errors and omissions are corrected prior to the end of the second week. Students are assessed these fees regardless of major. Students who are approved for "late add" enrollment after the third week of classes are required to pay course materials and services fees. The fees are billed once a quarter through BruinBill and are nonrefundable once assessed.

UCLA Schedule of Classes Fall 2015 Billing / 15

# **Billing**

### Fee Disclaimer

The tuition, fees, and charges posted here are estimates based on currently approved amounts. These figures may not be final. Actual tuition, fees, and charges are subject to change by the Regents of the University of California and could be affected by state funding reductions. Accordingly, final approved levels (and thus a student's final balance due) may differ from the amounts shown.

# BruinBill Accounts and Charges

All students are assigned a BruinBill account. A BruinBill account records all charges and payments associated with housing, transportation, and registration, along with other service charges that are assessed to students. Accounts are administered through an electronic bill.

Students must pay all charges in full by the 20th of the month following the posting date of the charge. Registration fees payment deadlines are as follows:

Fall Term September 20 Winter Term December 20 Spring Term March 20

If the 20th falls on a weekend or holiday, the mail and in-person due date is the last business day prior to the 20th. Electronic payments may be made through the 20th. After the 20th, students are assessed a delinquent fee and a student account hold is placed on their record until the charges are paid in full. There are no extensions. Please make payments early to avoid problems, especially if payment is made by check.

If registration fees are not paid in full by the payment deadline, a late registration fee is assessed, and classes are dropped in accordance with the drop class deadline (see the Calendar section). Note: The University of California Student Health Insurance Plan (UCSHIP) fee is part of registration fees and is due and payable at the time registration fees are paid. For information about waiving UCSHIP, see the Arthur Ashe Student Health and Wellness Center website at http://www.studenthealth.ucla.edu.

Failure to settle financial obligations with the University results in a hold being placed on the student's record. Such a hold could affect registration, enrollment, financial aid, campus services, and release of academic transcripts. See the Registration section for additional information about holds.

# **Third-Party Access**

Students can give select MyUCLA access to parents, guardians, or other third parties whom they want to view their student information and even make BruinBill payments. This access gives the University permission to discuss details of the student's bill with the third party. See the MyUCLA section for more information.

Students, and third parties given access by the student, with a valid e-mail address established in MyUCLA, receive twice-monthly courtesy e-mail reminders prior to payment deadlines.

# **Methods of Payment**

#### **BruinBill**

BruinBill accounts are administered electronically (e-bill) through MyUCLA. Financial activity is displayed for the current term, as well as account activity for the last 24 months. MyUCLA also provides a link to important communications from the university regarding registration and university policies. Students can pay their BruinBill account electronically using electronic checks with no charge, or American Express, Discover, MasterCard, and VISA credit cards for a fee

#### **Online Payment**

Payment to a student's BruinBill account can be made online through MyUCLA at http://my.ucla.edu/directLink.aspx?featureID =264.

- 1. BruinPay Plan (BPP) is available to a student who wishes to establish a per-term monthly payment option through his or her bank account or credit card. A student may sign up for BPP prior to the registration fees payment deadline each term by accessing his or her BruinBill account and checking eligibility for BPP from the My Accounts page (see the My BruinPay Plan box). BPP payments must be made through automatic monthly payment by free electronic check or by credit card for a fee. An administrative fee is assessed for this payment type. Students with three or more returned checks are not eligible for BPP using e-check.
- Electronic check (e-check) is an easy way to pay directly
  from the student's checking or savings account. As banks
  have different format requirements, students should check
  with their bank for accurate routing and account numbers.
  Payment is made from the BruinBill My Accounts page and
  results in a direct payment from the bank account to UCLA for
  the amount specified. There is no fee for this payment
  method.
- Credit card: UCLA accepts payment by American Express, Discover, MasterCard, and VISA. Payment by credit card is subject to a 2.75% convenience fee.
- 4. Western Union is an option for international payments. Processing through Western Union, the student logs into his or her BruinBill account and chooses the foreign currency payment link. The process generates a letter that the student prints and takes to his or her bank within 72 hours. A pending payment shows on the student's account but does NOT prevent courses from being dropped, release holds, or relieve the responsibility of making payment on the account. If the student pays within 72 hours, the BruinBill account is updated and the pending payment is removed. Payments not made within 72 hours may not fully cover the amount owed.
- 5. AutoPay Plan allows the student to set up an e-check or credit card payment that automatically pays the full amount due each month. The AutoPay Plan is a 12-payment contract. Students should not choose this method if they plan to use the BruinPay Plan (BPP), because it does not allow deferral of charges due.

For information about payment plans and other billing questions, see http://asksfs.custhelp.com.

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#### **In-Person Payment**

Students may make payments in person with cash only at the Payment Solutions and Compliance office located at 1125 Murphy Hall, 9 a.m. to 4 p.m. weekdays. Check payments must be placed in the dropbox by 4 p.m. for same-day processing. Fax and credit card payments are not accepted.

### **Returned Check Policy**

**Returned Check Fine.** The returned check fee is \$25. A student account hold is placed on the account when a check is returned.

Cash-Only Policy for Returned Check Writers. Any person who has more than two checks returned unpaid to the University is placed on a cash-only basis (i.e., cash, credit card, cashier's check, or money order) for all future transactions. A message is sent by email to the current address on file if this threshold is met, and no future checks will be accepted. The Payment Solutions and Compliance Office is not responsible for the accuracy of the e-mail address on file.

**Enforcement of Cash-Only Policy.** Check payments mailed to the Payment Solutions and Compliance Office by customers on a cash-only basis will be accepted, but credit will not be posted to their BruinBill account for one week.

#### **Financial Aid Distribution**

The financial aid system automatically pays the BruinBill account of students who receive financial aid. Registration fees and other outstanding UCLA debts, such as student health or laboratory fees, are deducted. Students must be enrolled at least half time to receive financial aid disbursements. See the Financial Support section.

#### **BruinDirect**

BruinDirect is the fastest, most secure refund method, allowing refunds to be deposited electronically to student bank accounts. Direct deposit of financial aid refunds is mandated by federal regulation. Students are notified of transactions by e-mail when deposits are made.

Students not currently enrolled in BruinDirect may enroll and manage their accounts online through BruinBill. Students can also update their banking information through BruinBill. As banks have different format requirements, students should check with their bank for accurate routing and account numbers.

# **Medical Insurance Waivers**

As a condition of registration, UCLA requires all students to have qualified medical/health insurance. The University of California Student Health Insurance Plan (UCSHIP) fulfills this requirement and its fee is billed through BruinBill along with other UCLA fees each academic term. Students who are already covered by a qualified medical/health insurance policy may have this fee waived if qualifying information is submitted by the fee payment deadline each term. A pre-waiver worksheet is available to assist students before they complete an actual waiver. If the private insurance plan does not meet waiver criteria, the waiver will be denied. All UCSHIP waivers must be submitted through the Arthur Ashe Student Health and Wellness Center website.

An annual waiver can be completed only during the Fall waiver period. Otherwise, a UCSHIP waiver must be completed during the next waiver period. If a student misses the deadline, no late waivers are given. Students should pay careful attention to meeting the waiver deadline to ensure that they do not incur unplanned expenses. There are no refunds after the deadline. For more information, see Student Health Insurance in the Registration section, or see http://www.studenthealth.ucla.edu.

# Financial Support

Financial support at UCLA is handled by Financial Aid and Scholarships, Loan Services Office, and Fellowships and Financial Services. Students and their families should also be aware of tax benefits that could help offset the cost of fees and tuition.

Financial Aid and Scholarships

A129J Murphy Hall 9 a.m. to 4 p.m. weekdays (310) 206-0400 http://www.financialaid.ucla.edu e-mail: finaid@saonet.ucla.edu

At Financial Aid and Scholarships (FAS) students can

- Obtain information on grants, loans, need-based undergraduate scholarships, and work-study
- Get counseling on how to prepare the Free Application for Federal Student Aid (FAFSA) or California Dream Act application and supporting documents
- 3. Report changes in their financial situation
- 4. Pick up petition and revision forms
- Submit all requested documentation for financial aid consideration
- Appeal financial aid consideration based on special circumstances

### **Financial Aid Application**

To apply for financial aid, students must complete the Free Application for Federal Student Aid (FAFSA) at https://fafsa.ed.gov. Applications are available in early January and the priority filing deadline is March 2. Applicants completing the FAFSA after the March 2 deadline are considered for limited funding.

Students who are not U.S. citizens or permanent residents but who are eligible for the AB540 nonresident supplemental tuition fee waiver can apply for aid using the California Dream Act application at https://dream.csac.ca.gov. California Dream Act applications must be submitted by March 2 for funding consideration.

Students attending UCLA Summer Sessions and in need of financial aid must submit a summer financial aid application in addition to the FAFSA or California Dream Act application. Applications are available at http://www.financialaid.ucla.edu on April 1, and must be submitted by April 30 for on-time consideration.

Financial aid applications for summer travel and summer UC crossenrollment are separate from the UCLA Summer Sessions application and have different deadlines. Please check the FAS website for all summer programs information.

#### **Financial Aid Online Services**

Financial Aid and Scholarships uses MyUCLA to provide students with access to their financial aid information. MyUCLA houses students' Financial Aid Notification (FAN), financial aid file status information, missing information requests, summer financial aid applications, and renewal scholarship application.

Financial Aid and Scholarships uses e-mail to communicate with students. Students are notified electronically if additional documentation is required to complete their file, when they have been awarded financial aid and have a FAN available for review, and for other important events that require student interaction. To ensure that students receive all important notifications, it is imperative to maintain a valid e-mail address on MyUCLA.

#### **Eligibility for Aid**

Based on the information provided on the financial aid application, Financial Aid and Scholarships determines the student's eligibility for grants, work-study, and loans that will be available to help him or her cover educational costs. Undergraduate Calfornia Dream Act applicants are not eligible for federal funding, but Financial Aid and Scholarships evaluates their eligibility for state and University funding. A Financial Aid Notification (FAN) is made available and reflects the student's eligibility for aid. A FAN Guide that explains the financial aid process is also provided.

# Financial Aid Distribution through BruinBill

UCLA uses the BruinBill system to process bills and payments, including financial aid. Each student is assigned an individual BruinBill account. See the Billing section for methods of payment. Statements list charges—such as registration fees, health insurance, or outstanding debts—and may include anticipated financial aid activity and the amount of funds available for a refund.

The financial aid system automatically credits BruinBill accounts with students' financial aid 10 days before the start of classes each quarter. Students must be enrolled at least half-time (6 units for undergraduate and 4 units for graduate students) for financial aid to be credited to their BruinBill account. Certain holds may also prevent disbursement of aid to BruinBill.

BruinBill uses financial aid as a credit to pay student registration fees and most other outstanding UCLA debts (such as student health visits or recreational fees).

#### **BruinDirect**

With BruinDirect, students may have their financial aid refund electronically transferred to a personal checking or savings account. After financial aid is disbursed to cover posted charges (such as tuition, UCSHIP, etc.) remaining funds are forwarded to the student's designated bank account through BruinDirect.

BruinDirect enrollment information is available in the Payment Solutions and Compliance Office and Student Accounts Office. Students can sign up for BruinDirect online through MyUCLA. BruinDirect is not available to students if they select a nonelectronic lender for their private loans.

# Scholarships for Undergraduate Students

The undergraduate scholarship program at UCLA rewards academic excellence and promise, and provides assistance to students in need. A scholarship is expected to create opportunities for further academic growth and development.

Each scholarship is awarded for one academic year. A scholarship renewal application must be submitted yearly. See http://www.finan cialaid.ucla.edu to complete the application online. The application is available in early January and must be submitted by March 2 for the following academic year. Students must also apply for financial

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aid by submitting a Free Application for Federal Student Aid (FAFSA) at https://fafsa.ed.gov, or California Dream Act Application at https://dream.csac.ca.gov.

Scholarship Resource Center. The Scholarship Resource Center (SRC) helps undergraduate students search for scholarship information. The SRC is open to all UCLA undergraduates, regardless of financial aid eligibility. The center provides referrals and serves as an information base for scholarships, fellowships, and endowments. The SRC works in conjunction with the Undergraduate Education Division, Financial Aid and Scholarships, and the UCLA community.

Special features of the SRC include counseling for students in the application process, a small library of current scholarship books, a proofreading service for scholarship applications, computer access to various scholarship listings, and workshops and general information sessions. 233 Covel Commons, (310) 206-2875, http://www.ugeducation.ucla.edu/src/.

### **Unit Requirements**

Financial Aid and Scholarships checks units on the census date of Friday of the third week of classes. Enrollment below half time on that date results in cancellation of aid and billing for funds received. Once aid is reduced or cancelled, it is not reinstated automatically if the unit count increases after the census date. Federal Pell Grants are not reinstated if the unit count increases after the census date.

For undergraduate students, half-time enrollment is 6 units. Some undergraduate awards (Federal Pell Grant, Cal Grant, University Grant, and Scholarship Recognition Awards) require full-time enrollment (12 units) to maintain maximum eligibility.

For graduate students, half-time enrollment is 4 units.

# Maintaining Satisfactory Academic Progress

The census date (Friday of the third week of classes) is also used to measure attempted units for satisfactory academic progress.

Federal regulations require UCLA to establish, publish, and apply standards of satisfactory academic progress for financial aid eligibility. Students who fail to meet the standards become ineligible to receive financial aid until they are in compliance with these requirements. For more information, see *A Guide to Satisfactory Academic Progress*, available from Financial Aid and Scholarships and online at http://www.financialaid.ucla.edu under the Publications link

#### Withdrawal and Cancellation

Students who decide not to enroll for one or more terms must notify Financial Aid and Scholarships. Students are not entitled to receive financial aid for those terms.

For students who withdraw for a term, the Return of Title IV Funds policy determines the amount of financial aid they are eligible to keep for that term. The calculation is based on the date students submit the official Withdrawal Notice to their academic dean.

The amount of financial aid students are entitled to keep is prorated based on the number of days they were in attendance. Any financial aid received in excess of the prorated eligibility must be repaid. Students who have completed 60 percent of the enrollment period at the time they withdraw are considered to have earned 100% of their federal aid for the term.

For more information about the exact amount of financial aid students are eligible to keep after withdrawal, see the *What Happens to my Financial Aid if I Withdraw?* publication, available online at http://www.financialaid.ucla.edu/publications\_archive.html.

For students who receive an administrative cancellation for a term, all financial aid for the effected term is cancelled. They are not entitled to receive any funds for the term and are expected to repay any amount received.

Students who withdraw or are cancelled for a term may have to reapply for direct loans for future terms. They should contact Financial Aid and Scholarships and indicate the term they plan on returning to UCLA.

# **Loan Services Office**

A227 Murphy Hall 9 a.m. to 5 p.m. weekdays (310) 825-9864 http://www.loans.ucla.edu

Services offered by the Loan Services Office include

- 1. Direct Loan Program loan disbursement and reconciliation
- 2. Disbursement of auxiliary/private loan paper checks
- 3. Processing and disbursement of short-term loans 9 a.m. to 4:30 p.m. weekdays
- Debt management session/exam and loan exit interview administration

#### **Unit Requirement for Loans**

According to federal regulations, undergraduate students must be enrolled in at least 6 units and graduate students in at least 4 units continuously throughout the stated loan period to receive loan funds. This information is verified before loans are distributed. If a student withdraws or carries insufficient units during the stated loan period, any remaining loan funds are returned to the lender, the remaining portion of the loan is cancelled, and the student may be billed for funds already received. If reinstatement of the loan is desired, the student must reapply for a new loan that reflects the new loan period. For more information, contact Financial Aid and Scholarships.

# William D. Ford Federal Direct Loan Program

Direct Loan Program loans are issued each term based on the student's application date.

Loans under this program are processed using electronic fund transfer (EFT) and disbursed through BruinBill. Current registration fees and all outstanding University debts are deducted from the student's loan funds before the remaining balance (or refund) is distributed. See "BruinDirect" in this section concerning direct deposit of BruinBill refunds.

### **Auxiliary/Private Loan Distribution**

Auxiliary/private loan funds eligible for electronic fund transfer (EFT) are disbursed through BruinBill. Current registration fees and all outstanding University debts are deducted from the student's loan funds before the remaining balance (or refund) is distributed. See BruinDirect concerning BruinBill refunds.

Paper auxiliary/private loan checks are available at or after the beginning of each term at the Loan Services Office. Such checks are held for pick-up for thirty (30) days, after which they are returned to the lender.

Students who wish to pick up a paper loan check must present a valid driver license, state ID card, military ID, or passport and have

no outstanding financial holds on their records in order to receive the check.

### **Change of Student Information**

Students must notify the Registrar, the Loan Services Office, and their student loan lender(s) in writing within 10 days if they

- Drop below half-time status, withdraw from UCLA, or transfer to another school
- Change their address or telephone number, graduation date, name, and/or Social Security number

Notify the Registrar's Office through MyUCLA at http://my.ucla.edu or in person at 1113 Murphy Hall.

### **UCLA Borrower Requirement**

Federal regulations governing student loan programs require that anyone borrowing student loans at UCLA must complete a debt management session/exam prior to receiving loan funds. This online session/exam explains the rights and responsibilities associated with loans and provides solutions for minimizing debt. Until this requirement is fulfilled, a University hold will prevent loan funds from being disbursed. For more information, see the Debt Management link at http://www.loans.ucla.edu.

#### **Exit Interview Requirement**

Students who have received one or more (federal or University) long-term student loans while attending UCLA and are about to graduate, transfer, withdraw, or take a leave of absence from UCLA are required to complete a loan exit interview. See the Exit Interview link at http://www.loans.ucla.edu for more details.

#### Short-Term Loans

Interest-free short-term loans are available in the Loan Services Office. Applications are accepted in person only. To qualify for such loans, students must be currently enrolled at UCLA with sufficient accepted funding to cover current quarter or semester registration fees, and have no record of a defaulted short-term loan within the past year. Applicants must present a valid BruinCard. Three loan types are currently available:

- 1. **Emergency Loan:** A loan of up to \$200 for those who meet the above criteria.
- 2. Living Expense Loan: A loan of up to \$350 for those who meet the above criteria and are employed. Written employment verification must be submitted. Verification must be on company letterhead, show weekly hours worked, and be signed by the employed student's supervisor. Students employed by UCLA may use their current pay statement. If self-employed, the student's business license must be submitted.
- Financial Aid Advance: A loan to bridge the gap between the awarding of current-term financial aid and the actual receipt of funds. Loans are generally made against delayed current-term federal Direct, Stafford, or Perkins; University; and approved electronically-disbursed federal PLUS (parent) loan disbursements.

A short-term loan must be repaid on time or a late fee is assessed. The defaulted loan may be subject to further collection actions, and future loan eligibility may be jeopardized. Past-due short-term loans must be paid with cash, money order, or cashier's check in order to receive University services.

# Fellowships and Financial Services

1228 Murphy Hall (310) 825-1025 http://www.grad.ucla.edu

#### **Merit-Based Awards**

Merit-based awards funded by the Graduate Division take the form of stipend, fee, and/or nonresident supplemental tuition awards. To receive these awards, students must return a signed offer letter and necessary supporting documentation to Fellowships and Financial Services.

#### **Fee Remissions**

As a result of employment in an eligible academic apprentice personnel title, graduate students may receive certain fee remissions. Eligibility is determined by the following criteria:

- Appointment(s) must be at least 25 percent time, not to exceed 50 percent time, and only under eligible title codes (students should see their departments or the Academic Apprentice Personnel Manual for Students at http://www.grad.ucla.edu/gss/appm/aapmstudent.pdf for specific details).
- 2. Students must work at least 25 percent time during the term.
- 3. Students must register and enroll in a minimum of 12 units no later than the third week of instruction.
- 4. Cumulative GPA must be 3.0 or better.

#### **Fee Deferrals**

Academic apprentice personnel can obtain a fee deferral from their department to extend the student services fee and nonresident supplemental tuition payment deadline by approximately two months. It is the students' responsibility to pay back the deferral with either personal funds or a fee award credited to their accounts. Students who do not meet the extended deadline are charged a late fee.

#### **Medical Insurance Plan Premiums**

The mandatory insurance premium is paid for all eligible academic apprentice personnel. Students should not waive health insurance if they want the premium paid as part of their employment. To waive UCSHIP, submit the online waiver before the original registration fees payment deadline. A waiver cannot be reversed during the term even if students have been given a fee deferral.

#### **Extramural Support**

The Graduate and Postdoctoral Extramural Support (GRAPES) database contains information on over 500 awards for graduate study, dissertation research, travel grants, and postdoctoral research. GRAPES is available at https://grad.ucla.edu/asis/grapes/search.asp or from Fellowships and Financial Services, (310) 825-1025.

# **Educational Tax Benefits**

A number of educational tax benefits may have an impact on the federal income tax liability of students and their families. To assist the Internal Revenue Service (IRS), which monitors eligibility for tax credits, UCLA must provide certain student information to the IRS.

A brief summary of the provisions that may apply to students in attendance at UCLA follows:

Hope Scholarship Tax Credit is a nonrefundable tax credit up to a maximum amount of \$2,500 for qualified tuition and fees paid by or on behalf of a student. The credit is generally available for students in their first two years enrolled at least half time in coursework leading to a recognized degree or certificate.

Lifetime Learning Credit is a nonrefundable credit equal to 20 percent of the first \$10,000 of qualified tuition and fees paid by or on behalf of a student in years in which the Hope Scholarship Credit is not claimed. The credit is generally available for students enrolled in coursework leading to a recognized degree or certificate. Individuals enrolled in coursework to acquire or improve job skills may also be eligible for the Lifetime Learning Credit.

**Student Loan Interest Deduction** is a federal income tax deduction for an amount up to \$2,500 in interest paid on loans incurred to pay qualified education expenses.

As required by law, UCLA reports to the IRS the identity of students who have paid educational fees that may be eligible for the Hope Scholarship or Lifetime Learning credits. The University must report the following:

- student social security number, name, street address, city, state, and ZIP code
- 2. billed amount for qualified tuition and related expenses
- adjustments to qualified tuition and related expenses for a prior year

# **Sponsored Student Information**

Type of Aid	Authorized Issuing Office	Location
Air Force ROTC	Aerospace Studies Student Accounts	218 Student Activities Ctr 1121 Murphy Hall
Army ROTC	Military Science Student Accounts	120S Student Activities Ctr 1121 Murphy Hall
Athletic Grant-in-Aid	Athletic Department	Morgan Center
California Grant A and Grant B	Financial Aid and Scholarships	A129J Murphy Hall
California Scholarship Commission - Graduate	Fellowships and Financial Services	1228 Murphy Hall
Chancellor's or Regents Fellowship – Nonresident	Fellowships and Financial Services	1228 Murphy Hall
Child of Deceased Fireman or Lawman	Registrar's Office	1113 Murphy Hall
Contractual Credential Candidate - Nonresident	Registrar's Office	1113 Murphy Hall
Departmental Sponsorship (includes any traineeship paid through department)	Respective Departments	Various
Education Abroad Student	International Education Office	1332 Murphy Hall
Faculty Dependent - Nonresident	Registrar's Office	1113 Murphy Hall
Graduate Student Studying out of State	Fellowships and Financial Services	1228 Murphy Hall
International Student on Nonimmigrant Visa with Letter from Sponsor (unless TA or departmental sponsorship)	Student Accounts	1121 Murphy Hall
Military Dependent - Nonresident	Registrar's Office	1113 Murphy Hall
National Service Trust	Student Accounts	1121 Murphy Hall
Navy ROTC - Five-Term	Naval Science Student Accounts	120T Student Activities Ctr 1121 Murphy Hall
NDEA and NSF Fellowship Holders	Fellowships and Financial Services	1228 Murphy Hall
Nonacademic University Employee – Full Time (see Staff Personnel Policy 260)	Campus Human Resources	200 UCLA Wilshire Center
Outside Agencies (private industries, clubs, and organizations)	Student Accounts	1121 Murphy Hall
Resident Reclassifications	Registrar's Office	1113 Murphy Hall
Scholarships	Financial Aid and Scholarships	A129J Murphy Hall
State Rehabilitation Service	Office for Students with Disabilities Student Accounts	A255 Murphy Hall 1121 Murphy Hall
TA, Associate or Acting Instructor – Nonresident Supplemental Tuition (students must pay if waiver is denied)	Respective Departments	Various
TA, Associate or Acting Instructor, Research Assistant or Postgraduate	Respective Departments	Various
Undergraduate Nonresident Supplemental Tuition (10 units or less)	College or School Office	Various
Undergraduate Reduced Tuition (10 units or less)	College or School Office	Various
Undergraduate Scholarships	Financial Aid and Scholarships	A129J Murphy Hall
Veteran, Veteran's Dependent	Registrar's Office	1113 Murphy Hall

# **Enrollment**

# **Enrolling in Classes**

See the Class Listings section for class times, rooms, instructors, and other enrollment information. For updated listings, see the online *Schedule of Classes*. See the Class Listings section and your school or College advisers (listed in the Academic Counseling section) to assemble a program of courses.

Plan two or three alternate programs in case your first choice of courses is not available. Do not choose two courses in the same final examination group (see the final examination chart in the Final Examinations section) or select classes that conflict in meeting times. If conflicts are unavoidable, consult with the instructor of each class at its first meeting.

### **Hepatitis B Vaccine Requirement**

California law requires students 18 years of age and younger to provide proof of immunity to Hepatitis B prior to entering and enrolling at the University of California. The Hepatitis B vaccine is a three-shot series. If students have already received the series in their lifetime, there is no need to repeat it. To satisfy the requirement, all students must submit their information at http://www.studenthealth.ucla.edu. The Hepatitis B Requirement link is located in the Quick Links section.

Students who have not yet completed the series are granted a twoterm grace period to comply. Failure to satisfy the requirement by the third term results in a hold on student records, whereby students cannot enroll in classes or use any University services.

#### **Immunization Recommendations**

UCLA recommends that all incoming students be vaccinated against or show immunity to multiple infectious diseases consistent with guidelines of the American College Health Association, California Department of Public Health, and U.S. Centers for Disease Control and Prevention (CDC). These recommendations help protect the health of students and the entire campus community. Students are encouraged to submit their immunization history at http://www.studenthealth.ucla.edu.

# Class Planner and Future Course Planner

The MyUCLA Class Planner is designed to help students formulate a study list for a term. It uses the same information and search features as the *Schedule of Classes*. Students can create a single plan or multiple plans and save each of them. The Class Planner is part of MyUCLA so students can easily enroll in classes. Students use MyUCLA for other enrollment functions such as drop, exchange sections, or change units or credit detail.

In the MyUCLA Future Course Planner, students can select up to five courses from tentative future course offerings. They then rank their preferences. This gives departments valuable information that helps them decide which courses are in most demand and which courses to offer in a future term. MyUCLA saves the choices and, if the courses are offered, displays them in the student's Class Planner. Students can use the Class Optimizer to find possible schedules in the upcoming term.

# **MyUCLA Enrollment**

MyUCLA enables UCLA students to acquire information from their University academic records and to enroll in classes. Students can

determine assigned enrollment appointments; enroll in classes; add, drop, exchange, or change the grading basis of classes; join a wait list; view and download Study Lists; and set up third-party views.

See the MyUCLA section for more information on its services and features.

# **Enrollment Appointments**

Enrollment appointments are based on class level and assigned within the time and dates shown on the chart at the end of this section or at http://www.registrar.ucla.edu/soc/enrollappt.htm.

Current-term degree candidates must re-declare candidacy for a later term to receive enrollment appointment times for future terms.

### **Undergraduate Student Enrollment**

A two-pass system is used for the nearly 28,000 undergraduates at UCLA to ensure that everyone has the opportunity to enroll in required premajor, major, and GE courses and to graduate.

Undergraduates eligible to enroll for the next term do so during two randomly-assigned appointments, which fall within pass periods that are prioritized as follows:

- 1. Students in priority groups
- Seniors with 160 completed units who have declared candidacy to graduate within the next two terms
- 3. Seniors with 160 or more units who have not declared candidacy
- New and re-entering students eligible for advance payment and/or enrollment
- 5. Seniors with fewer than 160 units (135-159.9 units)
- 6. Juniors with fewer than 135 units (90-134.9 units)
- 7. Sophomores with fewer than 90 units (45-89.9 units)
- 8. Freshmen with fewer than 45 units (0-44.9 units)

When determining class level, a student's current term units are included and enrollment appointment times are assigned based on that projected classification. Summer Sessions units are not included when projecting classification. Projected class level is also used if course enrollment is restricted to a certain class level. Projected class level is displayed when a student checks his or her individual enrollment appointment times.

Students are not allowed to enroll before their specified time and are informed of their correct appointment day and time.

Changes in the appointment sequence are made only to correct an appointment based on an incorrect class level. To request an appointment change, go to the Registrar's Office, 1113 Murphy Hall prior to the assigned appointment.

**PRIORITY PASS.** During their priority pass, students **may only enroll in 10 units** unless otherwise noted by their priority group. Students in a priority group who do not enroll during their priority pass appointment period must wait until their first pass appointment to enroll. Enrollment is not guaranteed during priority pass appointments.

Priority enrollment groups include Regents Scholars, athletes in NCAA sports, qualified veterans, and students served by the Office for Students with Disabilities. Sections are carefully monitored during each priority group pass to ensure that any one group does not exceed 30 percent and that all groups do not exceed 50 percent of a section's spaces, in accordance with recommendations of a task force appointed by the Committee on Educational Policy.

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**NOTE:** Priority pass students may only enroll in a **total** of 10 units during their priority *and* first passes.

**FIRST PASS.** During their first pass, students **may only enroll in 10 units**. This gives all undergraduates a better chance to obtain at least two courses needed toward graduation. Students who do not enroll during their first pass appointment period must wait until their second pass appointment to enroll.

**SECOND PASS.** During their second pass, students can add courses up to the maximum units allowed by their College or school. They can enroll from the beginning of the specified appointment day and time through midnight on Friday of the second week of classes, when wait lists are eliminated and Study Lists of enrolled courses become official. Students should be enrolled in courses with unit credit by that date to avoid paying the late Study List filing fee and obtaining instructor signatures and College/school approval on Enrollment Petitions (for more details, see Official Study Lists).

After second pass appointments begin, undergraduates may

- Use a Permission to Enroll (PTE) number to enroll in restricted or closed classes (see Enrollment in Restricted Classes)
- 2. Submit approved petitions for contract courses
- Request enrollment in Passed/Not Passed (P/NP) courses over the eligible limit of units (a message is displayed if this applies)
- 4. Submit approval for an excess Study List

#### **Graduate Student Enrollment**

Law, Medicine, and Dentistry students enroll as instructed by their respective student affairs offices.

All other graduate students eligible to enroll for the next term are randomly assigned one appointment time or pass and can enroll from the beginning of the specified appointment time through midnight on Friday of the second week of classes. Students should be enrolled in courses with unit credit by the deadline to avoid the late filling of Study List fee and to avoid having to obtain instructor signatures.

# **Study List Limits**

Study list maximums are

College of Letters and Science 19 units
School of Engineering 21 units
School of Nursing 20 units
School of the Arts and Architecture 20 units
School of Theater, Film, and Television 19 units

To enroll in more units than the maximum allowed, see the appropriate College or school office to make an excess Study List request.

# **Wait Lists**

Wait lists are maintained through Friday of the week of classes unless a department deletes them earlier. This may happen on the first day of classes for some sections, especially laboratories. Check the notes under the course listing in the *Schedule of Classes*. Students should not assume they will be added to a class or dropped from a class (if, for example, they are number one or number 100 on the wait list). Students must drop themselves before the official Study List deadline if they do not want the class.

A wait-list position within 10 percent of enrollment capacity (for example, number five for a class of 50) indicates a good chance of being enrolled. Many students drop classes after the first meeting, at which point other students may enroll in the class or advance on the wait list. Sometimes departments increase the enrollment capacity

of the class, which automatically enrolls additional students from the wait list. Students should check wait-list status before Friday of the second week of classes.

Students may move backward on a wait list if a class is overenrolled through the use of PTE numbers. For example, a student who is first on the wait list for a course that has an enrollment capacity of 100 and is not overenrolled may move from position 101/100 to 105/100 if four students with PTE numbers enroll. That student cannot be enrolled until five others drop the course and the enrolled number is less than the enrollment capacity.

# **Enrollment in Restricted Classes**

Students may enroll in a restricted class if they get a five-digit PTE number. A PTE number is issued at the discretion of the instructor or department offering the class. When used with the nine-digit course ID, it guarantees enrollment. Inquire at the respective departmental office regarding any internal department procedures for receiving a PTE number.

PTE numbers may be issued in the following cases:

- The department/instructor offering the class may authorize selective enrollment if the enrollment capacity is filled. This is at the instructor's discretion and may only be approved based on criteria established by the instructor and/or department
- As an exception to published restrictions (consent of instructor, department consent, specified majors, class levels—freshmen only, juniors or above) in the Schedule of Classes
- Closed classes (enrollment capacity reached). When the enrollment capacity is reached, students may choose to be on a wait list. They are moved into the class as enrolled students drop out or if the department increases the enrollment capacity

If the instructor/department assigns a PTE number, use the link in the MyUCLA notice to enroll in the class. If the PTE is assigned manually, use the nine-digit course ID and PTE number to enroll.

# **Enforced Requisites**

Undergraduate students are prevented from enrolling in lower division Letters and Science courses with enforced requisites (as listed in the *UCLA General Catalog* or the online *Schedule of Classes*) if those requisites have not been met. Some courses with requisites may be in warning status, which allows enrollment but informs students that the course requisite has not been met. In the Class Listings section, courses with enforced requisites are notated with a Y in the ENF REQ column, located after the course title.

Students with transfer or AP credit that was not evaluated as equivalent to a specific requisite should consult the department offering the course for review of the transfer or AP credit as shown on their DPR or Degree Audit. Decisions by the department concerning meeting requisites are final.

# Impacted Courses

Courses that meet the criteria below and have been approved by the Faculty Executive Committee of the College or schools are designated as "impacted" courses.

- Meet once a week and are difficult to complete if a student has not attended by Friday of the second week of classes
- 2. Have high enrollment demand that denies qualified students enrollment because of limited resources
- 3. Have high instructor/student ratios, and/or

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4. Involve large commitments of other resources

Each impacted course is clearly indicated in the Class Listings section by a Y in the IM (Impacted) column. In the online *Schedule of Classes*, the designation is listed under Crs Info or the ID Number that links to expanded information about a course.

A complete list of impacted courses is available online at http://www.registrar.ucla.edu/soc/impact.htm.

Undergraduate students cannot drop an impacted course after Friday of the second week of a term for other than exceptionally extenuating circumstances as described in Drop Procedures.

Courses designated as impacted during the regular academic year are also impacted during Summer Sessions. Summer impacted courses may be dropped on or before Friday of week one with no transcript notation. Impacted courses dropped after the first week carry a transcript notation showing the week dropped.

# **Enrollment in Contract Courses**

Students use MyUCLA to initiate a petition to enroll in a contract course. To start the process and obtain contract forms, students log in to MyUCLA, click on Classes from the mega-menu, then select Contract Courses in the Classes and Exams section. Contract forms are available for the following course numbers: Honors Contracts (89HC, 189HC), Student Research Program (99), USIE contracts (188SA, 188SB), and upper division tutorials (195-199). View the MyUCLA Contract Courses tutorial at https://be.my.ucla.edu/My UCLATutorials.aspx?featureID=15.

Each contract form is customized for a specific course number. Before filling out the form, students should prepare a short description of the proposed course of study, the nature of the faculty supervision, and type of tangible evidence of work completed that will be presented at the conclusion of the course. The name of the faculty mentor who is to supervise the course is also needed on the form. After this information is entered, print the form and obtain the necessary signatures.

For students pursuing an internship (course 195), consult with either a departmental adviser or the Center for Community Learning (A265 Murphy Hall) to determine which unit coordinates the internship. Internships coordinated through the Center for Community Learning require a site supervisor's signature.

After obtaining the signatures of the instructor and the instructor's department chair, students must check with the department of the course in which they are enrolling, or with their College or school, to confirm which of the following options to use to complete enrollment in the course:

- 1. Through the department by leaving the form for processing
- Through the appropriate school by taking the form to the office specified
  - a. Henry Samueli School of Engineering and Applied Science students, 6426 Boelter Hall
  - b. School of Nursing students, 2-137 Factor Building
  - c.School of Theater, Film, and Television students, 103
    East Melnitz Building
- Through the Registrar's Office by taking the form to 1113 Murphy Hall

Note: Students setting up contracts with instructors in one of the 19 School of Medicine departments must

- 1. obtain the instructor's signature
- 2. take the form to the instructor's department where a staff person will obtain the chair's (or chair designee's) signature, and
- bring the completed form to the Registrar's Office for enrollment processing

The deadline to enroll in a contract course without a fee is Friday of the second week of classes; to enroll with a fee, the deadline is Friday of the third week of classes.

Once a contract is processed, students can print out their Study List as a record of enrollment.

# **Official Study Lists**

A Study List is a record of all courses in which a student is enrolled for a term. A registered student's Study List of enrolled courses becomes official at midnight on Friday of the second week of classes and all wait lists are eliminated at that time.

### **Student Responsibility**

Each student is responsible for all courses and the grading basis for each course, as listed on his or her Study List, and cannot receive credit for courses not listed. Errors or omissions should be corrected before the College or school deadline for changes by petition. Unapproved withdrawal from or neglect of a course entered on the Study List results in a failing grade. Enrollment deadlines end at midnight on the published date (see the appointment times chart below and the Calendar section). Study Lists should be checked after all enrollment transactions.

In planning courses for a term, students are responsible for avoiding class conflicts and avoiding conflicting or multiple same-day final examinations. See Final Examination Policies in the Final Examinations section.

# **Study List Changes**

Fees for adds and changes made on MyUCLA are automatically charged to a student's BruinBill account on a per-transaction basis. Anything submitted or requested as an exception to a published deadline is subject to a penalty fee. Approved retroactive enrollment requests are assessed a per-transaction fee. See the Calendar section for deadlines and see Miscellaneous Fees in the Registration section for all course transaction fees.

#### **UNDERGRADUATE STUDY LIST CHANGE REFERENCE**

Note: All deadlines fall on Friday of the week(s) indicated. If that Friday is a University holiday, the deadline is the Thursday of that week.

Change Period	Action	Method	Fee
Weeks 1-2	Add a course Change variable units Change grading basis	MyUCLA	No fee
Week 3	Add a course	MyUCLA	\$ 5
Weeks 3-4	Change variable units	MyUCLA	\$ 5
Weeks 3-6	Change grading basis	MyUCLA	\$ 5
Weeks 1-10	Drop a course	See drop reference chart	

# Undergraduate Study List Changes

Undergraduate students can make changes to their Study List through Friday of week two without a fee. After Friday of week two, when the Study List becomes official, undergraduate students are charged a fee to make changes. Fees are assessed through Bruin-Bill. See Study List Changes.

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For late enrollment transactions after published deadlines, students should contact their respective counseling units for forms and procedures:

College AAP students, 1209 Campbell Hall College athletes, Morgan Center College honors students, A311 Murphy Hall All other College students, A316 Murphy Hall

Henry Samueli School of Engineering and Applied Science students, 6426 Boelter Hall

School of the Arts and Architecture students, 2200 Broad Art Center

School of Nursing students, 2-137 Factor Building School of Theater, Film, and Television students, 103 East Melnitz Building

#### Add a Course

Undergraduate students adding courses during week three are assessed a per-course change fee. For courses added after the official add deadline of Friday of week three, they are assessed a per-course change fee plus a per-course penalty fee. A PTE number is required if the class is closed or restricted. After week three, College or school approval is required to add a class. See Miscellaneous Fees for fee information.

### **Change Variable Units**

Undergraduate students changing units on a variable-unit class during weeks three and four are assessed a per-course change fee. After fourth week, students are assessed a per-course change fee plus a per-course penalty fee. After week four, College or school approval is required to make changes. See Miscellaneous Fees for fee information.

### **Drop a Course**

Drop deadlines vary by College or school and the type of course (impacted or nonimpacted). See Drop Procedures and the Drop Reference Chart for more detailed information.

Note: Student athletes may not drop a class after the first day of class without their counselor's approval.

# **Change the Grading Basis of a Course**

Undergraduate students changing the grading basis of an optionally graded course during weeks three through six are assessed a percourse change fee. Changes after Friday of week six require a petition; if approved, students are assessed a per-course change fee plus a per-course penalty fee. See Changing Grading Basis below for more detailed information; see Miscellaneous Fees for service fee information.

# **Graduate Study List Changes**

Graduate students can add, drop, change grading basis, or change variable units through the end of the last day of instruction. Fees are assessed through BruinBill after Friday of week two. See Study List Changes above.

Graduate students are assessed a per-course change fee when adding a course during week three. They are also assessed a per-course change fee when dropping a course, changing variable units, or changing grading basis through Friday of week ten. The official graduate add deadline is Friday of week three. For courses added after this date, graduate students are assessed a per-course change fee plus a per-course penalty fee and those enrollments are not counted toward departmental budget allocations. A PTE number is

required if the class is closed or restricted. No transcript notations appear for enrollment changes that occur through Friday of week ten.

#### **GRADUATE STUDY LIST CHANGE REFERENCE**

Note: All deadlines fall on Friday of the week(s) indicated. If that Friday is a University holiday, the deadline is the Thursday of that week.

Change Period	Action	Method	Fee
Weeks 1-2	Add a course Drop a course Change variable units Change grading basis	MyUCLA	No fee
Week 3	Add a course Drop a course Change variable units Change grading basis	MyUCLA	\$ 5
Weeks 4-10	Add a course	MyUCLA	\$20
Weeks 4-10	Drop a course Change variable units Change grading basis	MyUCLA	\$5
Finals Week (Retroactive)	Add a course Drop a course Change variable units Change grading basis	Petition	\$35

# **Late Study Lists**

Registered students who are not officially enrolled in courses for credit as of Friday of the second week of instruction must file a late Study List. Use an Enrollment Petition, available online at http://www.registrar.ucla.edu/forms/, for this process.

A fee is charged for filing a late Study List after Friday of the second week of instruction as described under Late Payment in the Registration section. See Miscellaneous Fees for fee information. Fees are assessed through BruinBill.

- Obtain the appropriate form: undergraduate students from the College or school advising unit; graduate students from a department adviser.
- Obtain the necessary signatures and file the approved form at the processing locations noted on the Enrollment Petition form. Students are given a receipt of the approved/processed Study List and are responsible for all courses and grading basis as recorded.

Registration fees must be paid in full in order to file a late Study List.

# **Drop Procedures**

Dropping a course may reduce a Study List below minimums required for full-time status, financial aid, the minimum progress requirement, and eligibility for residence halls and other services that require a specific enrollment status. The drop form reminds students about these requirements and the consequences that may be triggered if the petition is processed. It is each student's responsibility to meet enrollment unit requirements.

# **Dropping Nonimpacted Courses**

Nonimpacted courses constitute the vast majority of courses and may be dropped on or before Friday of week two with no fee or transcript notation. Nonimpacted courses may be dropped during weeks three and four with no transcript notation and a per-course change fee. Drops after Friday of week four are assessed a per-

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#### UNDERGRADUATE DROP REFERENCE CHART

Note: All deadlines fall on Friday of the week(s) indicated. If that Friday is a University holiday, the deadline is the Thursday of that week.

College of Letters and Science Drop Period	Action	Method	Fee	Transcript Notation
Weeks 1-2 (all courses)	Drop	MyUCLA	No fee	No transcript notation
Weeks 3-4 (nonimpacted courses)	Drop	MyUCLA	\$ 5	No transcript notation
Weeks 3-10 (impacted courses)	Late Drop	Petition	\$20	Transcript notation
Weeks 5-7 (nonimpacted courses)	Late Drop	MyUCLA	\$20	Transcript notation
Weeks 8-10 (nonimpacted courses)	Restricted Drop (maximum 3 drops)	Petition	\$35	Transcript notation
After week 10	Retroactive Drop	Petition	\$50	Transcript notation

HSSEAS, SOAA, SON, TFT Drop Period	Action	Method	Fee	Transcript Notation
Weeks 1-2 (all courses)	Drop	MyUCLA	No fee	No transcript notation
Weeks 3-4 (nonimpacted courses)	Drop	MyUCLA	\$ 5	No transcript notation
Weeks 3-10 (impacted courses)	Late Drop	Petition	\$20	Transcript notation
Weeks 5-10 (nonimpacted courses)	Late Drop	Petition	\$20	Transcript notation
After week 10	Retroactive Drop	Petition	\$35	Transcript notation

course change fee plus a per-course penalty fee. Drops after week four incur a transcript notation noting the week the class was dropped. See Miscellaneous Fees for fee information.

The drop periods for classes vary by College or school. See the Drop Reference Chart.

Students in the College of Letters and Science can drop nonimpacted courses without a transcript notation through Friday of week four. In weeks five through seven, students in the College can drop courses without an instructor's signature. During weeks eight through 10, students are restricted to three approved drops in their academic career. For drops after week seven, an instructor's signature and College approval is required.

Students in the Henry Samueli School of Engineering, School of the Arts and Architecture, and School of Theater, Film, and Television can drop courses without a transcript notation through Friday of week four. After week four, they must obtain a drop petition from their academic deans' office.

# **Dropping Impacted Courses**

In Fall, Winter, and Spring quarters, impacted courses may be dropped on or before Friday of week two with no fee or transcript notation. In Summer Sessions, impacted courses may be dropped on or before Friday of the week one with no transcript notation. Each impacted course is indicated by a Y in the IM (impacted) column in the class listings of the PDF Schedule of Classes, and on the expanded course detail screen of the online Schedule of Classes.

#### Impacted Course Drop Policy

After Friday of week two in Fall, Winter, and Spring quarters, and after Friday of week one in Summer Sessions, undergraduate students who need to request a drop of an impacted course should consult the course instructor and explore academic options other than dropping the course. Impacted courses may be dropped after

these deadlines only under extraordinary circumstances (such as severe illness).

To drop an impacted course after the deadline, undergraduate students should obtain a Late Impacted Course Drop Petition or Retroactive Drop Petition form from their counseling unit:

College AAP students, 1209 Campbell Hall

College athletes, Morgan Center

College honors students, A311 Murphy Hall

All other College students, A316 Murphy Hall

Henry Samueli School of Engineering and Applied Science students, 6426 Boelter Hall

School of the Arts and Architecture students, 2200 Broad Art Center

School of Nursing students, 2-137 Factor Building School of Theater, Film, and Television students, 103 East Melnitz Building

Follow the instructions on the form. A detailed explanation of the reason for dropping the course must be given, and the course instructor's signature must be obtained.

For College of Letters and Science students, requests to drop an impacted course are referred by College counseling units to a subcommittee of the Faculty Executive Committee. For School of Engineering students, requests are submitted to the Associate Dean. If the request is approved, the dropped course appears on the student's transcript with a notation indicating the date and week of the term in which the drop petition was filed. In Fall, Winter, and Spring quarters, the late drop fee is assessed.

Summer Impacted Course Drop Policy. Non-UCLA summer-only students are subject to the same drop policy. To drop an impacted course after Friday of week one, non-UCLA summer-only students must complete a Summer Sessions Student Update Form and submit the request to the Summer Sessions Office, 1332 Murphy Hall.

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#### **Transcript Notation for Late Drops**

Drops of impacted courses processed after the deadlines above and drops of nonimpacted courses processed after Friday of week four are recorded on the permanent undergraduate transcript. The entry records the week the course was dropped using the following format:

COGNITIVE PSYCH PSYCH 120A 4.0 B-SHAKESPEARE ENGL 90 4.0 COURSE DROPPED WEEK 8

# **Changing Grading Basis**

### **Courses with Optional Grading Basis**

Courses with an optional grading basis allow students (not instructors) to choose either a Letter grade or a Passed/Not Passed grade (for undergraduates) or Satisfactory/Not Satisfactory grade (for graduate students). In MyUCLA and the Schedule of Classes, the grade type for classes with an optional grading basis is displayed as SO (Student Option), which appears in the grade type column. The default grading basis for such classes is LG (Letter Grade).

Undergraduate students in good academic standing can change the grading basis on these courses through MyUCLA. The deadline for undergraduates to make changes is Friday of week six. Graduate students can make changes through the last day of instruction. In the online *Schedule of Classes*, on the class listing page, click on Crs Info to determine if a course has optional grading, or see the course description in the catalog at <a href="http://www.registrar.ucla.edu/catalog/updates/">http://www.registrar.ucla.edu/catalog/updates/</a>.

### **Courses with Mandatory Grading Basis**

Courses with a mandatory (nonoptional) grading basis (e.g., Letter Grade only, Passed/Not Passed, Satisfactory/Not Satisfactory) are designated LG, PN, or SU in MyUCLA. Undergraduate students in good academic standing must petition to request a change in grading basis for these courses. The deadline for undergraduates to petition for change is Friday of week six. Graduate students can petition for change through the last day of instruction.

- 1. Using a Student Petition form, obtain approval to change grading basis from the department offering the class.
- If departmental approval is granted, file the petition with the College or school counseling unit if you are an undergraduate student or with Graduate Division if you are a graduate student.
  - a. College AAP students, 1209 Campbell Hall
  - b.College athletes, Morgan Center
  - c. College honors students, A311 Murphy Hall
  - d.All other College students, A316 Murphy Hall
  - e. Henry Samueli School of Engineering and Applied Science students, 6426 Boelter Hall
  - f. School of the Arts and Architecture students, 2200 Broad Art Center
  - g. School of Nursing students, 2-137 Factor Building
  - h. School of Theater, Film, and Television students, 103 East Melnitz Building
  - i. Graduate students, 1255 Murphy Hall
- If the request is approved by the College, school, or Graduate Division, the petition is sent to the Registrar's Office, and the change in grading basis is recorded on the Study List.

# **Special Programs Enrollment**

#### **Concurrent Enrollment**

Concurrent enrollment—taking courses during regular sessions (Fall, Winter, and Spring quarters) for credit at UCLA and, at the same time, at another non-UC institution including UCLA Extension—is not permitted except in extraordinary circumstances, and no credit is given for such courses unless the approval of the UCLA College or school has been obtained by petition prior to enrollment.

#### **Intersegmental Cross-Enrollment**

At the discretion of the appropriate campus authorities on both campuses, the California Education Code allows undergraduate students enrolled in any campus of the California community colleges, the California State University, or the University of California to enroll without formal admission in a maximum of one course per academic term at a campus of either of the other systems on a space-available basis. Enrollment in precollege courses is excluded.

UCLA students qualify for intersegmental cross-enrollment if they meet all the following requirements:

- 1. Complete at least one term at UCLA as a matriculated student
- 2. Enroll for a minimum of 6 units for the current term
- 3. Earn a grade-point average of 2.0 (C) for work completed
- 4. Pay appropriate registration fees at UCLA for the current term
- Complete appropriate academic preparation as determined by the host campus
- 6. Have California resident status

Obtain a concurrent enrollment application from the College or school. An administration fee is charged for each academic term such enrollment is requested.

### **Intercampus Visitor Program**

Undergraduates enrolled at one campus of the University of California may have the opportunity to attend another UC campus for one quarter or semester on the Intercampus Visitor Program. UCLA students can obtain the Intercampus Visitor Program Application online at http://www.registrar.ucla.edu/forms/. Observe the deadlines and enrollment restrictions on the application. Applications are reviewed by a student's College or school. Letters and Science students should contact College Academic Counseling in A316 Murphy Hall; Arts and Architecture students should contact the Student Services Office in 2200 Broad Art Center; Theater, Film, and Television students should contact the Student Services Office in 103 East Melnitz Building; Engineering students should contact the Student Services Office in 6426 Boelter Hall.

#### Simultaneous UC Enrollment

Undergraduate students may enroll simultaneously in courses offered by another UC campus. Eligible students must be registered (fees paid), in good standing, and enrolled in at least 12 units at UCLA. Students may simultaneously enroll in no more than one UC host-campus course not to exceed 6 units. Before attending the host campus, both campuses must give approval. Approval to enroll simultaneously on another UC campus does not guarantee credit toward specific degree or General Education requirements. Application of host-campus courses to UCLA graduation requirements in determined by the College or school. Details are on the application form. Obtain applications and directions for submitting forms from the following offices: honors students, A311 Murphy Hall; student athletes, Morgan Center; AAP students, 1209 Campbell Hall; all other Letters and Science students, College Academic Counseling,

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A316 Murphy Hall; Arts and Architecture, Theater, Film, and Television, Engineering and Applied Science, and Nursing students, their respective student affairs offices. The form is also available online at http://www.registrar.ucla.edu/forms/.

#### **UC Online Courses Pilot**

The University of California continues a pilot series of online courses offered by various UC campuses. Eligible UC undergraduate students can enroll simultaneously in an online course offered by

another UC. Add/drop dates vary by campus and by the quarter/semester calendar. No additional tuition is assessed; however, other fees may apply depending on the course. Course credit is calculated in a student's UC GPA. Students should meet with their adviser before enrolling to confirm course applicability toward their degree. For eligibility requirements, course information, and tentative course listings, see http://www.registrar.ucla.edu/pdf/uconline.pdf. For UCLA drop policies, see the Undergraduate Drop Reference Chart.

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# **Fall 2015 Enrollment Appointments**

Based on class level, enrollment appointments are assigned randomly within the times and dates shown and are based on student status when appointments are assigned. Find exact enrollment appointment times through MyUCLA. Please note that no appointment times are scheduled for the time period between Friday at 3:15 p.m. and Saturday at 7 p.m. Current-term degree candidates must redeclare candidacy for a later term to receive enrollment appointment times for future terms. All new undergraduate students must call New Student and Transition Programs (Orientation) at (310) 206-6685 to start the enrollment process. Appointments cannot be changed once they are assigned. For projected classification information, see Undergraduate Student Enrollment earlier in this section

	First Appointment	Time	Last Appointment	Time
Priority Pass Enroll in up to 10 units.				
All priority students	June 15	7:00 a.m.	June 16	11:00 p.m.
Priority	pass ends June	17, 2015, at 11:5	i9 p.m.	
First Pass Enroll in up to 10 units.				
Seniors (160+ units) who have declared candidacy to graduate in next 2 terms	June 18	7:00 a.m.	June 18	5:30 p.m.
Seniors (160+ units) who have not declared candidacy	June 18	6:00 p.m.	June 19	9:00 a.m.
Re-entering students	June 19	9:30 a.m.	June 19	9:30 a.m.
Seniors (135-159.9 units)	June 19	10:00 a.m.	June 21	8:00 p.m.
Juniors (90-134.9 units)	June 21	8:30 p.m.	June 22	11:00 p.m.
Sophomores (45-89.9 units)	June 23	7:00 a.m.	June 23	9:30 p.m.
Continuing freshmen (0-44.9 units)	June 23	10:00 p.m.	June 23	11:00 p.m.
First p	ass ends June 24	l, 2015, at 11:59	p.m.	
Second Pass Enroll in up to Study Lis	st maximum units.			
Seniors (160+ units) who have declared candidacy to graduate in next 2 terms	June 25	7:00 a.m.	June 25	5:30 p.m.
Seniors (160+ units) who have not declared candidacy	June 25	6:00 p.m.	June 26	9:00 a.m.
Re-entering students	June 26	9:30 a.m.	June 26	9:30 a.m.
Seniors (135-159.9 units)	June 26	10:00 a.m.	June 28	8:00 p.m.
Juniors (90-134.9 units)	June 28	8:30 p.m.	June 29	11:00 p.m.
Sophomores (45-89.9 units)	June 30	7:00 a.m.	June 30	9:30 p.m.
Continuing freshmen (0-44.9 units)	June 30	10:00 p.m.	June 30	11:00 p.m.
Second p	oass ends Octobe	er 9, 2015, at 11	:59 p.m.	
Graduate Pass				
Joint students	June 18	7:00 a.m.	June 18	7:00 a.m.
Other graduate students	June 18	7:30 a.m.	June 22	11:00 p.m.
Graduate	pass ends Octob	er 9, 2015, at 1	1:59 p.m.	

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# **MyUCLA**

MyUCLA at http://my.ucla.edu is a secure, personalized gateway to online information and campus services and resources for students, staff, and faculty. MyUCLA services for students include enrollment, financial, and personal information functions. Students can search for classes and enroll directly from the search screen.

MyUCLA features also include Study List, class planner, future course planner, contract course application, unofficial transcript viewing, official transcript ordering, preferred first name request, MyEvents, calendar, student election links, workshop signups, and internship searches.

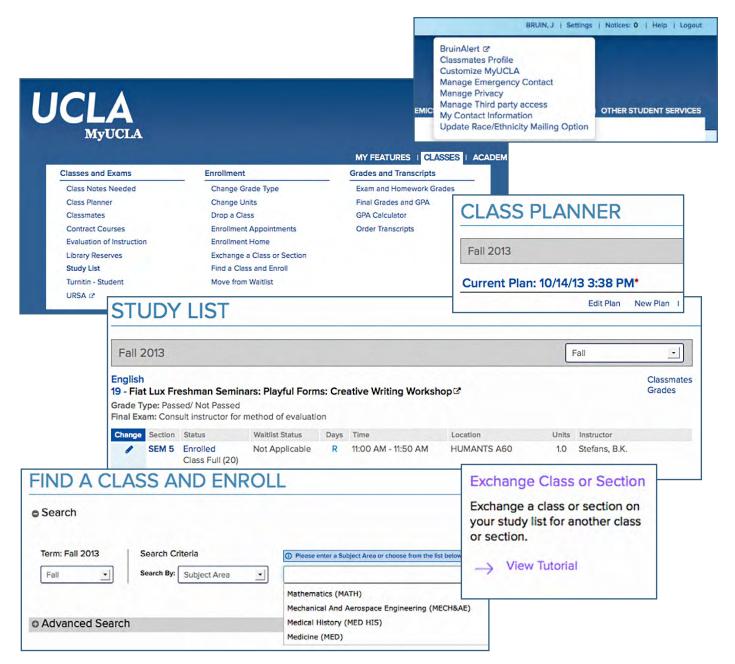
MyUCLA is available Sunday 12 noon through Tuesday 1 a.m., and Tuesday through Saturday from 6 a.m. to 1 a.m., including holidays. Students access the site using their UCLA Logon ID and password. Logon IDs and passwords are managed through https://logon.ucla.edu. Passwords can be changed and reset, and security questions can be set to help users remember their passwords.

# **Password Warning**

Password information should not be given to anyone. Tampering with another student's enrollment or personal data is subject to disciplinary action up to and including suspension.

# **Third-Party Access**

Students can authorize third parties to have view-only access to their student records and direct access to their BruinBill account. A third party establishes a separate UCLA Logon ID and password and communicates the Logon ID to the student. The student then selects which features the third party can view or access. Students may revoke access or change access features at any time. Third-party access is managed from the MyUCLA Settings menu.



# **UCLA** Online

### **BruinAlert**

The BruinAlert messaging service communicates official information during an emergency or crisis situation that disrupts normal operation of the UCLA campus or threatens the health or safety of campus community members. BruinAlert sends messages to student subscribers on a best-effort basis to e-mail and text-capable wireless devices such as mobile telephones.

Students with current e-mail addresses in MyUCLA are automatically enrolled in BruinAlert and receive e-mail messages in the event of an emergency. Short Message Service (SMS) text messaging is also available to students on a voluntary basis; students may subscribe to SMS through the BruinAlert website at https://www.transportation.ucla.edu/bruinalert/.

# **Bruin OnLine**

124 Kerckhoff Hall Help Desk (310) 267-4357 http://www.bol.ucla.edu e-mail: consult@ucla.edu

Bruin OnLine (BOL) is a collection of software and services that provide UCLA students, faculty, and staff with access to e-mail, campus network services, and the Internet. Services include e-mail, Google Apps for UCLA, wireless networking, VPN and proxy, software, personal web pages, and wired Ethernet ports.

### **Accessing Bruin OnLine Services**

On campus, BOL services are available anywhere there is network access, including campus computing laboratories, libraries, and campus residence hall rooms; and anywhere there is wireless network coverage.

BOL can be accessed from off campus by

- Using your own Internet Service Provider (ISP), connect through a virtual private network (VPN) or the BOL proxy server to access UCLA restricted resources such as software and library journals. See http://www.bol.ucla.edu/shortcut/ vpnproxy for more information
- Using the BOL modem pool (310 area code). Users pay all telephone charges for toll or long-distance access (310 area code)

#### **Access for Persons with Disabilities**

The Disabilities and Computing Program (DCP) provides adaptive technology to help persons with disabilities who use BOL-supported software. DCP can assist with configuration and training for screen reader, voice recognition, reading aid, and other software programs. Call (310) 206-7133 for more information or see the Student Services section.

#### **Wireless Access**

Wireless Internet access is available in select locations on campus for UCLA Logon ID holders with their own 802.11a/g/n-compliant laptop or wireless device. For more information, see http://www.bol.ucla.edu/wireless/. For a map of wireless coverage areas, see http://www.bol.ucla.edu/services/wireless/coverage/.

### **Getting Started**

To use BOL services, you need a UCLA Logon ID and password, and a computer that connects to the UCLA network. You can access BOL services from many locations throughout campus or from home. Personalized assistance is also available from the BOL Help Desk.

### **UCLA Logon ID**

A UCLA Logon ID allows authentication for a variety of online campus services, networks, and materials. With this ID, users can

- 1. Access class webpages and discussion groups
- 2. Search the UCLA Library and online databases
- 3. Create e-mail mailing lists
- Download Internet browsers, anti-virus software, e-mail clients, and FTP programs
- 5. Create personal webpages
- 6. Check e-mail
- 7. Authenticate to use the BOL VPN server and proxy server
- 8. Access the UCLA wireless network

For instructions on creating a UCLA Logon ID, see the self-serve website at https://logon.ucla.edu.

# Campus Computer Laboratories

Student computer laboratories are supported through the College Library Instructional Computing Commons (CLICC), a collaborative effort between Center for Digital Humanities, Social Sciences Computing, Office of Instructional Development, and College Library. Some 15 computer laboratories are available throughout campus, each with computers, peripherals, software, and services that cater to specific areas of study.

Access to the laboratories varies; departmental laboratories may require special accounts and enrollment in either the major or a class. General purpose laboratories merely require a UCLA Logon ID and password, which is available free of charge to UCLA students, faculty, and staff.

For information on locations, hours, and eligibility, see https://www.it.ucla.edu/ucla-computer-labs.

# Electronic Mailing Lists (Listservs)

Bruin OnLine offers a mailing list service that manages electronic mail discussion and e-newsletter distribution to list subscribers. Mailing lists are available for any academic purpose; new list requests from students require verification of faculty sponsorship. For more information, see https://www.bol.ucla.edu/services/lists/.

# Instructional Enhancement Initiative

Undergraduate students are assessed an Instructional Enhancement Initiative (IEI) fee along with other University mandatory and cam-

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pus-based fees. Education Abroad Program reciprocity students and CAPPP (Washington internship) students are exempt from the IFI fee

The Instructional Enhancement Initiative (IEI) supports undergraduate education through

- Online course websites with instant access to syllabi, course documents and files, and interactive tools; instructional websites and online software; and other aspects of online learning including chat rooms, online office hours, media presentations, guizzes, and so forth.
- Computer labs and wireless access, including curated workstations in staffed labs, divisional labs, helpdesks, printing, and contributions to CLICC.
- Course software, including popular creative, scientific, math, statistics packages and online products.
- Staffing, including technology experts who support faculty, teaching assistants, or students regarding creation of online course content and use of tools to produce that content, as well as course website and computer lab staff.

For questions about IEI fees, see http://www.iei.ucla.edu (College of Letters and Science and professional schools) or http://www.seasnet.ucla.edu/services/hsseas-iei-fees (Henry Samueli School of Engineering and Applied Science).

# Newsgroups

Usenet is a worldwide discussion system of newsgroups classified by subject. Newsgroups available on news.ucla.edu include the ucla.\* hierarchy which is dedicated to topics specific to UCLA and is not transmitted outside of UCLA.

Bruin OnLine has its own newsgroups, for example, that post announcements about its service and where students can ask questions about computer software and hardware (ucla.bol.announce, ucla.bol.general, and ucla.bol.webpages). Other newsgroups help with platform questions (ucla.pc and ucla.mac), while still others post announcements and offer forums (for example, ucla.general, ucla.announce, ucla.rumor, and ucla.forsale). Some classes have their own newsgroups as well (see ucla.classes.\* hierarchy).

Newsgroups offered by news.ucla.edu can be accessed through a newsreader client such as Outlook Express, Mozilla, or Netscape. For more information, see https://www.bol.ucla.edu/services/news/.

# **Online Directory**

The UCLA Campus Directory offers directory information about faculty, staff, students, and departments. Student listings in the online directory are generated through MyUCLA and are updated nightly (excluding weekends) by the Registrar's Office, which administers student privacy rights for release of student information. A student may change address, telephone number, e-mail address, and pri-

vacy options through MyUCLA. For more details on privacy options, see Disclosure of Student Records in the Official Notices section or on MyUCLA. To access the online Campus Directory, see http://www.directory.ucla.edu.

# **Student Technology Center**

The Student Technology Center coordinates computing connectivity to the campus network for students living in on-campus housing, including network card purchase and installation, and technical support. The center houses a computer laboratory with Macintosh and Windows computers. It also offers fax, shipping, copying, and printing services. Located opposite Covel Commons at 330 De Neve Drive, (310) 825-3400; see http://map.ais.ucla.edu/go/1001545.

# **UCLA Homepage**

The UCLA homepage (http://www.ucla.edu) offers a gateway for access to information on campus teaching, research, and service. Its main menu links to sites for prospective and current students; arts, museums, and athletic events; and academic, library, and research information. It also offers access to the Online Directory and pages for alumni. In addition, the current students link connects to MyUCLA, student services, computing laboratories, and campus news. A search feature allows for easy browsing through the thousands of web pages that comprise the UCLA site, including those for departments, programs, and services.

# UCLA Library Electronic Resources

While continuing to develop and manage collections of traditional printed materials, the UCLA Library also purchases or licenses access to many digital resources which are available through its website, http://www.library.ucla.edu. Resources include electronic journals, books, reference works, periodical indexes, and abstracts.

The online UCLA Library Catalog contains records for all library holdings and other campus collections, including the Film and Television Archive, Ethnomusicology Archive, and ethnic studies center libraries. It also shows library item location and circulation status, and allows users to request document delivery services and Southern Regional Library Facility (SRLF) items.

The online Melvyl Catalog contains information on all University of California campus holdings as well as a number of other collections. Through Melvyl, users can request items from other campuses and have them delivered to UCLA.

Librarians and trained staff are available in the libraries, online, and by telephone to answer questions about using online systems, and to provide assistance with reference and research topics.

# Student Services

Student Services support the teaching, research, and public service functions of the University while they promote the academic success of UCLA students and enhance the quality of campus life.

# **Registrar's Office Services**

In addition to enrollment services, the Registrar's Office helps students determine residence status, change names on official records, and obtain transcripts and degrees. See the Registrar's Services Directory for a complete list of services.

# **Establishing Residence for Tuition Purposes**

Specific criteria for establishing residence for tuition purposes are included in the Appendix of the current *UCLA General Catalog* and on the Registrar's Office website at http://www.registrar.ucla.edu/residence/. Direct inquiries about residence requirements to the Residence Deputy, 1113 Murphy Hall, (310) 825-3447. No other University personnel are authorized to supply information about residence requirements for tuition purposes.

The Petition for Residence Classification is obtained on the Registrar's Office website and filed at 1113 Murphy Hall prior to the late registration period for the term in which the student is eligible for classification from nonresident to resident status. Documentation of residence will be requested at that time.

### Legal Name Change

To change their legal name on official University records, students must obtain and file the UCLA Legal Name Change or Correction form at the Registrar's Office, 1113 Murphy Hall; there is no fee for this service. Proof of former and new name must be submitted with the form. Forms are available online at <a href="http://www.registrar.ucla.edu/forms/">http://www.registrar.ucla.edu/forms/</a>. Other name modifications (e.g., accents or punctuation) for diplomas are processed through MyUCLA; see Transcripts and Diplomas in the Academic Policies section.

Current students must obtain a new BruinCard at 123 Kerckhoff Hall for a replacement fee.

# **Official Transcripts**

Two versions of official UCLA student records are available from the Registrar's Office, 1113 Murphy Hall. These are the academic transcript and the verification transcript. Each is designed to meet specific needs. Official transcripts are not available electronically.

Official UCLA transcripts are printed on security paper to safeguard against unauthorized duplication, alteration, and misrepresentation. The paper has a multicolor security background with a faint background design and a border with the words "University of California, Los Angeles." Authentication details are located in the lower right hand corner of the transcript, and the transcript legend is located on the reverse of the document.

The Registrar's Office provides transcripts for regular and summer sessions. For UCLA Extension courses, order transcripts from UCLA Extension, P.O. Box 24901, Los Angeles, CA 90024 or online at http://www.uclaextension.edu. For transcripts from the schools of Dentistry, Law, and Medicine, contact the school or see http://www.registrar.ucla.edu/faq/transcriptfaq.htm.

**Student Copy.** A student may obtain an unofficial transcript through MyUCLA. This unofficial transcript contains a student's complete academic record but does not carry the Registrar's seal.

#### **Academic Transcript**

The academic transcript is a student's complete academic record, including a listing of courses taken, transfer credit, units, grades, grade-point average (GPA), earned UCLA degrees, and in-progress term information, which includes a list of the courses that student enrolled in during the term the document was requested, and other in-progress information such as a change in major or the removal of an I grade.

Grades for completed terms are processed immediately following the conclusion of final examinations. Complete academic transcripts are available approximately two weeks after the last day of the term. For graduating students, academic transcripts with the graduation date included are available approximately six weeks after the end of the term. If earlier proof of graduation (certificate of completion) is required, students may contact their degree auditor in 1113 Murphy Hall.

The minimum period required for processing and issuing academic transcripts for both registered and former students is three working days. Expedited service (processing within 24 hours) is available for an additional charge per addressee.

#### **Verification Transcript**

The verification transcript certifies registration (fee payment), enrollment status, and degrees. It also serves as verification for auto insurance good-student discounts; the verification transcript can be attached to the insurance form. Verification transcripts confirm student status only after registration fees have been paid for the term. Verification of student workload is based on actual enrolled units and does not consider wait-listed units or list courses for a term.

Verification of degree can be issued after the degree has been posted to the student's record, approximately six weeks after the term ends. If verification is required before the degree is posted, students may contact their degree auditor in 1113 Murphy Hall. There may be a fee, depending upon the service requested.

#### **Third-Party Verifications**

UCLA has authorized National Student Clearinghouse to act as its agent for all third-party verifications of student enrollment and degrees. Degree verification for the most recent term is available approximately eight weeks after the term ends. The Clearinghouse abides by all provisions of the Family Educational Rights and Privacy Act (FERPA). See http://www.studentclearinghouse.org.

#### **Ordering Transcripts**

Current students *must* order official academic and verification transcripts online through MyUCLA or by mail using the Transcript Order form at http://www.registrar.ucla.edu/forms/. Students requiring special handling or services, or noncurrent students, may order academic and verification transcripts in person at 1113 Murphy Hall.

The Transcript Order form *must* be used if an attachment, such as LSAT scores or AMCAS forms, etc., is to be included with the transcript.

The Transcript Order form should be mailed to UCLA Registrar's Office, Attn: [Academic or Verification] Transcripts, 1105 Murphy Hall, Box 951429, Los Angeles, CA 90095-1429.

More information on ordering transcripts is available by calling (310) 825-1091, option 6, or by sending e-mail to transcripts@registrar .ucla.edu.

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#### **Fees and Payment**

See Miscellaneous Fees for transcript-related fees and services. For online orders, an American Express, Discover, MasterCard, or VISA card is required. Mail orders must be accompanied by a check or money order payable to Regents-UC. For in-person orders, current students' transcript-related fees are billed to their BruinBill account.

Most academic and verification transcripts are available at no charge after payment of the Document Fee. A fee may be charged for some transcript-related services. Forms that must be completed by the Registrar's Office and envelopes that require official signatures are charged a special handling fee. Expedited service (processing within 24 hours) is available for an additional fee per addressee. USPS express mail or Federal Express (FedEx) services are also available; see the Miscellaneous Fees chart for details.

Transcripts can be faxed with payment of an additional fee for domestic and international faxes. Transcripts that are faxed are generally not considered official, and confidentiality can not be guaranteed.

Transcript orders are not processed for anyone with outstanding obligations to the University. Fees are subject to change at any time.

#### **Veterans Affairs**

The Registrar's veterans affairs coordinator provides information for veterans and their eligible dependents about U.S. Department of Veterans Affairs (VA) educational benefits and tutorial assistance. The coordinator also issues fee waivers to dependents of California veterans who are deceased or disabled due to service-related injuries and who meet income restrictions pursuant to California Education Code section 10652. The veterans affairs coordinator is located at 1113 Murphy Hall, (310) 825-5391. More information about these and other veterans services on campus can be found on the Registrar's Office website at http://www.registrar.ucla.edu/faq/veteranfaq.htm.

# **Other Student Services**

Programs and services are geared to supporting the mental, social, and physical development needs of students in a healthy, safe, and intellectually challenging environment.

# Arthur Ashe Student Health and Wellness Center

The Arthur Ashe Student Health and Wellness Center is a full-service medical clinic available to all registered UCLA students. Its clinical staff of physicians, nurse practioners, and nurses is board certified. It offers primary care, specialty clinics, and physical therapy. The center has its own pharmacy, optometry, radiology, and laboratory. Visits, point-of-care laboratory testing, X-rays, and preventive immunizations are all prepaid for students with the University of California Student Health Insurance Plan (UCSHIP). UCSHIP students are expected to begin all nonemergency medical care at the Ashe Center, after which they may be referred (as medically necessary) to a UC Family provider or an outside participating network provider. UCSHIP students must obtain a referral from the Ashe Center before receiving nonemergency medical services. Claims are not considered for payment without an Ashe Center referral.

For emergency care when the Ashe Center is closed, students may call nurse line telephone triage services at (877) 351-3457 (open 24 hours a day, seven days a week), or obtain treatment at the UCLA Medical Center Emergency Room, the nearest emergency room, or a network urgent-care provider. It is the student's responsibility to have insurance billed. A student with UCSHIP must have follow-up visits, after emergencies, at the Ashe Center. If care cannot be pro-

vided at the Ashe Center, its clinician will give the student a written referral to a network provider.

For specific UCSHIP benefits tier structure and coverage information, see the Ashe Center website and select Insurance, send e-mail to shsinsurance@ashe.ucla.edu, or call (310) 825-4073.

The Ashe Center website processes students' proof of immunity to Hepatitis B prior to enrollment. Information about this requirement is available on the Ashe website; for questions, send e-mail to shshepb@ashe.ucla.edu.

The plan year deductible is waived for services provided at the Ashe Center, by UC Family providers, and for payable emergency room visits, urgent care visits, and network provider office visits. A copayment or coinsurance applies for these services.

All fees incurred at the Ashe Center are billed directly to students' BruinBill accounts. The cost of services received outside the Ashe Center is each student's financial responsibility. Students who waive UCSHIP need to ensure that they are enrolled in a plan qualified to cover expenses incurred outside of the Ashe Center, and are responsible for knowing the benefits of and local providers for their medical plan.

A student with UCSHIP who is dismissed, takes a leave of absence, or withdraws during a term with a less than 100 percent refund continues to be eligible for health services for the remainder of the term.

Office hours during the academic year are Monday through Thursday 8 a.m. to 5:30 p.m., and Friday 9 a.m. to 4:30 p.m. Located at 221 Westwood Plaza (next to John Wooden Center), (310) 825-4073; see http://www.studenthealth.ucla.edu.

#### **BruinCard**

The UCLA BruinCard is a mandatory campuswide identification card that can electronically confirm student status and eligibility for services. A BruinCard is issued only upon presentation of supporting photo identification: a U.S. driver's license or state ID, passport, or military ID.

BruinCard features and functions include:

- Official university ID used to gain admission to campus events, and to verify identification for health care at the Ashe Center, examinations, and voting in student elections
- Pre-paid debit card feature can be used for purchases at campus stores and restaurants, and at select local merchants
- 3. Library card for materials check-out, copies, and printing
- 4. Campus gym and recreational facilities pass
- Residence hall access key and meal card for residence dining halls and select campus restaurants
- 6. Laundry card at all university housing laundry facilities
- 7. Transportation card for discounted fares on selected local bus lines

Students with holds from an office with which they have an outstanding obligation (financial, academic, or administrative) may not receive services until the hold is released by the initiating office. For details on outstanding holds and initiating offices, check MyUCLA.

To make a deposit, check account balance, view recent transactions, and report lost or stolen cards, see the BruinCard website at https://secure.bruincard.ucla.edu/bcw/web/Home.aspx.

The BruinCard center in 123 Kerckhoff Hall is open weekdays from 9 a.m. to 4 p.m., (310) 825-2336.

#### **Bruin Resource Center**

The Bruin Resource Center (BRC) helps students transition into UCLA. Even the most capable students can, at times, feel confused and intimidated by the size and complexity of UCLA. To assist them

in navigating the university, BRC provides students with information, referrals, and support, and connects them with the right campus resources and people. BRC offers specialized services for undocumented students, former foster youth, students with dependents/children, transfer and re-entering students, and veterans (including the Veterans Resource Center). BRC aims to assist all students who might feel lost or disconnected, and help them find their place in the UCLA community. With its campuswide partners, BRC strives to cultivate an inclusive and nurturing educational environment that promotes lifelong learning, well-being, and whole-person development. Located at B44 Student Activities Center; see http://www.brc.ucla.edu.

#### **Career Center**

The UCLA Career Center offers services and resources to help students and alumni explore career possibilities, make career plans, develop skills for conducting a successful job search, obtain internships, and secure part- and full-time employment.

Services include career counseling; career laboratory; graduate and professional school planning; letters of reference and credentials file services; Master's and Ph.D. career services; career fairs and targeted events; information sessions; BruinView<sup>TM</sup> jobs, internships, and interviews; Bruin Alum-Link<sup>TM</sup> career counseling for UC eligible alumni; BruinView<sup>TM</sup> for Alumni; and international internships and other opportunities.

Workshops are offered on a variety of topics, including skills assessment, graduate and professional school preparation, résumé and curriculum vitae writing, mock interviews, international opportunities, and Internet job search strategies.

Career Center hours are 9 a.m. to 5 p.m. weekdays. Located in the Strathmore Building second and third floors (north entrance), 501 Westwood Plaza, (310) 206-1915; see http://career.ucla.edu.

#### **Cultural and Recreational Affairs**

UCLA Recreation (Department of Cultural and Recreational Affairs) coordinates recreational programming and supervises campus and off-site recreation and fitness activities, facilities, and services. Located at 2131 Wooden Center; see http://www.recreation.ucla.edu.

#### **Dean of Students**

The Office of the Dean of Students assists students with whatever needs they might have. Direct services include general counseling; sending emergency messages to students; and assisting in understanding University policies and procedures, including grievance procedures regarding student records, discrimination, and student debts. Located at 1206 Murphy Hall; see http://www.deanofstudents.ucla.edu.

### **Disabilities and Computing Program**

The Disabilities and Computing Program (DCP) provides adaptive technology and information access support and services for students, faculty, and staff with disabilities. Applications include voice input, Braille, large print, screen-reading software, and learning disability software. Consulting and training for individuals and departments are available. The program also offers Web accessibility evaluations and guidelines. The Disabilities and Computing Laboratory is open from 8:30 a.m. to 5 p.m. Monday through Friday. Located at 4909 Math Sciences, voice/TTY (310) 206-7133; see http://www.dcp.ucla.edu.

#### **Housing Services**

#### **University Housing**

Housing Services oversees on-campus housing for undergraduate students and university apartments for students with families and graduate students. Applications for on-campus housing and university apartments require a nonrefundable application fee. Apply online at https://housing.ucla.edu. For answers to frequently asked questions about housing and the application process, contact UCLA Housing Services online at http://ask.housing.ucla.edu. Located at 360 De Neve Drive (Sproul Hall).

#### **Off-Campus Housing**

The Community Housing Office offers rental resources for students, faculty, and staff interested in non-university, off-campus housing. The office maintains online listings that include vacant rental units, shared rentals, rooms in private homes, and short-term shared and vacant sublets (one to six months). Students can search listings at no charge. Located at 360 De Neve Drive (Sproul Hall); see http://www.cho.ucla.edu.

#### **International Student Services**

# Dashew Center for International Students and Scholars

The Dashew Center for International Students and Scholars assists international students with questions about immigration, employment, government regulations, financial aid, academic and administrative procedures, cultural adjustment, and personal matters. The center provides visa assistance for faculty, researchers, and post-doctoral scholars. It also offers programming to meet the needs of the campus multicultural popluation. Located at 106 Bradley International Hall; see http://www.internationalcenter.ucla.edu.

#### **International Education Office**

Study abroad is an exciting and broadening experience that enriches any educational curriculum. The International Education Office (IEO) serves as the campuswide gateway to international education by developing, publicizing, and administering study abroad and student exchange programs. The programs include UC Education Abroad Program (UCEAP), Travel Study, UCLA Exchange, and other opportunities for American and international students. Located at 1332 Murphy Hall; see http://ieo.ucla.edu.

# Lesbian Gay Bisexual Transgender Campus Resource Center

The Lesbian Gay Bisexual Transgender (LGBT) Campus Resource Center provides a comprehensive range of education, information, and advocacy services, and works to create and maintain an open, safe, and inclusive environment for lesbian, gay, bisexual, intersex, transgender, queer, questioning, and same-gender-loving students, faculty, staff, and the entire UCLA community. The center offers support for student groups, educational workshops, training seminars, and social activities. It houses a library of over 4,000 books, periodicals, and films; a computer facility; and a lounge. The center supports students, faculty, and staff with campus and community resource information about LGBT life and issues. Located at B36 Student Activities Center; see http://www.lgbt.ucla.edu or send e-mail to lgbt@ucla.edu.

#### Libraries

The UCLA Library, a physical and virtual network of libraries serving programs of study and research in many fields, is among the top

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research libraries in the U.S. The total collections number more than 11 million volumes, more than 100,000 serial titles, and some 700,000 electronic resources.

Undergraduates are encouraged to use Powell (College) Library, which features collections and services in support of the undergraduate curriculum. The Arts Library, Louise M. Darling Biomedical Library, Richard C. Rudolph East Asian Library, Hugh and Hazel Darling Law Library, Eugene and Maxine Rosenfeld Management Library, Music Library, Charles E. Young Research Library, and Science and Engineering Library serve scholarly and research needs of undergraduate and graduate students and faculty. Additional materials are stored at the Southern Regional Library Facility (SRLF).

On the library website, users can search for collections, services, holdings, and information at UCLA, the UC system, and libraries worldwide; get help from a librarian online, by e-mail, or by telephone; find library hours and locations; and more. See http://www.library.ucla.edu.

#### **Mental Health Services**

Counseling and Psychological Services (CAPS) offers students brief personal counseling and psychotherapy at 221 Westwood Plaza (Wooden West), (310) 825-0768. Psychologists, clinical social workers, and psychiatrists assist with situational stresses and emotional problems that impact students' academic progress, which may include problems with interpersonal relationships, academic stress, loneliness, difficult decisions, sexual issues, anxiety, depression, sexual orientation or gender identity, or other concerns.

Services are confidential and available to regularly enrolled students. A large number of support and therapy groups offered each term; see http://www.counseling.ucla.edu. Appointments are made weekdays between 8 a.m. and 8 p.m. Monday through Thursday, and 8 a.m. and 5 p.m. on Friday. Emergency and urgent counseling are also available during business hours. There are fees for all individual clinical services. If a student is enrolled in UCSHIP, these clinical fees are paid by UCSHIP. Students may access CAPS 24 hours a day for crisis telephone counseling by calling (310) 825-0768.

CAPS is also home of the Campus Assault Resources and Education (CARE) program. CARE offers prevention programs for sexual assault, domestic violence, and stalking. CARE team members respond with advocacy, consultation, and counseling for assault survivors. CARE can be accessed 24 hours a day at (310) 825-0768.

#### Office for Students with Disabilities

The Office for Students with Disabilities (OSD) is the only campus entity authorized to determine a student's eligibility for disability-related accommodations and services. Academic support services are determined for each regularly enrolled student with documented permanent or temporary disabilities based on specific disability-based requirements. OSD policies and practices comply with all applicable federal and state laws, including Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act (ADA) of 1990, and are consistent with University policy.

Services include campus orientation and accessibility, note takers, reader service, sign language interpreters, Learning Disability Program, registration assistance, test-taking facilitation, special parking assistance, real-time captioning, assistive listening devices, oncampus transportation, adaptive equipment, support groups and workshops, tutorial referral, special materials, housing appeals, referral to UCLA's Disabilities and Computing Program, and processing of California Department of Rehabilitation authorizations. There is no fee for any of these services. All contacts and assistance are handled confidentially. Located at A255 Murphy Hall, voice (310) 825-1501, TTY (310) 206-6083; see http://www.osd.ucla.edu.

#### **Ombuds Services**

The Office of Ombuds Services is a resource that provides assistance in resolving conflicts, disputes, or complaints on an informal basis to all members of the UCLA community. This office is independent, neutral, and confidential. Located at 105 Strathmore Building. For more information see http://www.ombuds.ucla.edu or call (310) 825-7627.

#### **Parking and Commuter Services**

#### **Commuter Services**

The Bruin Commuter Services (BCS) Office informs students about commuting and transportation options. Learn more online at http://www.transportation.ucla.edu or at the BCS office, located at 100 Strathmore Building (Strathmore Drive and Westwood Plaza), 7:45 a.m. to 5 p.m. weekdays, (310) 794-RIDE.

Discount fare options cover nearly all public transit coming to campus. *BruinGo!* offers a 50-cent fare on the Santa Monica Big Blue Bus and Culver CityBus lines (BruinCard required). The *Go Metro* quarterly pass offers half-price fares on all Metro Bus and Metro Rail lines. Students can also purchase half-price transit passes for LADOT Commuter Express (quarterly), Santa Clarita Transit (monthly), and Antelope Valley Transit Authority (monthly) buses. A monthly EZ pass, valid on 24 carriers covering the greater Los Angeles region and convenient for students who regularly ride two or more carriers, is also available at half price.

In addition to riding public transit to UCLA, students can learn about all available commuter options, including carpooling, bicycling, and vanpooling, at https://main.transportation.ucla.edu/getting-to-ucla. The Bruin Commuter Club offers special benefits and incentives to eligible UCLA students who ride public transit, use a UCLA vanpool, or carpool with two other persons. See http://www.bruincommuter.ucla.edu.

#### **Parking Permits**

Students interested in purchasing parking should apply online at https://www.transportation.ucla.edu/appmain.htm using their UCLA Logon ID. Parking offers are prioritized according to class standing listed in the student database as follows: graduate students followed by undergraduates (seniors and juniors, followed by sophomores and first-year students). Students who carpool are given priority within each category. Students must be registered for the current term to apply for parking.

All commuter students qualify for parking. Students living in ZIP code 90024 must pay the residence hall parking rate to allow their vehicle to be garaged on campus.

Students living on campus (excluding Regents' Scholars) must have a local, verifiable, current, continuous, and off-campus, job, class, or apprenticeship to qualify for parking. Current pay stubs and driver license are required at the time of application and permit pickup.

Carpool groups that apply on time are given priority for carpool permits at a discounted rate. All members of the carpool must meet the carpool parking requirements.

Permits are not guaranteed. Student parking applications and related information are available on the student parking permits web page at https://main.transportation.ucla.edu/campus-parking/students. For payment deadlines, see the Calendar or https://main.transportation.ucla.edu/campus-parking/students/student-parking-dates-and-deadlines.

Students with permanent disabilities who have DMV-issued disabled persons' placards or disabled persons' license plates, and students with short-term disabilities, may apply to the Office for Students with Disabilities for parking assignments and on-campus transportation

assistance. See http://www.osd.ucla.edu/docs/Publications/Guide lines/Parking.html.

Parking permits and access cards to campus lots and structures are not transferable and may only be purchased from UCLA Parking Services. Resale is prohibited and subjects both buyer and seller to disciplinary action.

#### **Student Legal Services**

Currently registered and enrolled students with legal problems or questions about their legal rights can get assistance from experienced attorneys who help students resolve legal problems, including those related to landlord/tenant relations; accident and injury problems; criminal matters; domestic violence and harassment; divorces and other family law matters; automobile purchase, repair, and insurance problems; health care, credit, and financial aid issues; consumer problems; and University-related problems. Assistance is available by appointment from 9 a.m. to 5 p.m. weekdays. Located in A239 Murphy Hall, (310) 825-9894; see http://www.studentlegal.ucla.edu.

# Student Organizations, Leadership, and Engagement

Student Organizations, Leadership, and Engagement (SOLE) helps students start a club or join an existing one, and serves as the official registry for all campus organizations. Staff members advise activities ranging from community service to campus retention and student outreach. SOLE assists students with program and leadership development (such as the Bruin Leaders Project) and fundrais-

ing, interprets and enforces University rules and regulations, and administers bulletin boards on campus. Located at 105 Kerckhoff Hall; see http://www.studentactivities.ucla.edu.

# UCLA Store: Textbooks and Course Materials

Textbooks and course readers for most classes are available in the **UCLA Store–Ackerman Union**, located on the A Level of Ackerman Union. For store hours, refund policies, and textbook information, call (310) 206-0790. For information on book buyback, call (310) 206-0785.

Law, management, urban planning, social welfare, public policy, architecture, art, urban design, information studies, and theater, film, and television textbooks are available at the **UCLA Store-Lu Valle Commons**. On-campus UCLA Extension textbooks are also stocked there. For more information, call (310) 825-7238.

Textbooks for medicine, dentistry, nursing, public health, and the health sciences are available at the **UCLA Store–Health Sciences**. For more information, call (310) 825-7721.

The best times to shop are on weekends, or before 10 a.m. and after 5 p.m. on weekdays. **Students should save their cash register receipts**, since they are required for returns or refunds. See the Calendar section for refund deadlines.

Find required textbooks at http://www.uclastore.com. Click on the textbooks tab and follow the directions on screen. Computer Store price lists and the UCLA BookZone database for reference books and study aids are also online.

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# **Registrar's Services Directory**

The Registrar's Office is open 9 a.m. to 4 p.m. weekdays. For more information, see the Registrar's Office Frequently Asked Questions at http://www.registrar.ucla.edu/faq/.

Student Service	Contact	Location
Degree auditor: current-term degree candidates, ask to see		
Letters and Science Degree Auditors	(310) 825-2754	1113 Murphy Hall
Master's/Doctoral	(310) 825-2754	1113 Murphy Hall
Arts and Architecture	(310) 206-3564	2200 Broad Art Center
Engineering	(310) 825-9602	6426 Boelter Hall
Nursing	(310) 825-7181	2-200 Factor Building
Theater, Film, and Television	(310) 825-5761	103 East Melnitz Building
Degree Progress Report (DPR) and Degree Audit View and print DPR/degree audit	MyUCLA	
Diplomas		
Receive for awarded degree; request duplicate or special order diploma	(310) 825-1091, option 6	1113 Murphy Hall
Enrollment Services		
Process restricted courses and enrollment petitions	(310) 825-1091, option 6	1113 Murphy Hall
Fees		
Receive information on approved fee reductions for part-time under-	(310) 825-1091, option 6	1113 Murphy Hall
graduates; on refunds for withdrawal, dismissal, cancellation, leave of		
absence; or waivers for late registration fee payment, enrollment petition		
Grades		
Receive current and past term grade reports	MyUCLA	
Inquire about procedures for grade changes or incomplete grades	(310) 825-1091, option 6	1113 Murphy Hall
Holds		
Receive details on holds initiating offices	MyUCLA	
Personal Information		
Change legal name or social security number	In person	1113 Murphy Hall
(name change forms available online at http://www.registrar.ucla.edu/forms/)		
Change address, telephone, or contact information	MyUCLA	
Request preferred first name	MyUCLA	
Verify privacy options (disclosure of student records)	MyUCLA	1113 Murphy Hall
Readmission		
File undergraduate readmission application, request application	(310) 825-1091, option 6	1113 Murphy Hall
	readmission@registrar	
	.ucla.edu	
Registration	(010) 005 1001	4440.84
Cancel registration before the first day of class	(310) 825-1091, option 6	1113 Murphy Hall
Verify registration fees payment	MyUCLA	
Residence information for tuition purposes	(310) 825-3447	1113 Murphy Hall
Determine eligibility for change in residence status	residencedeputy@registrar	
	.ucla.edu	
Transcripts		
Order official transcripts online	MyUCLA	
Order official transcripts with attachments in person	In person	1113 Murphy Hall
	transcripts@registrar	
	.ucla.edu	
View student copy (unofficial) transcript	MyUCLA	
Verifications		
Confirm status of student attendance, degrees, address information, loan	Student: MyUCLA	
forms, good student auto insurance forms (verification transcript)	Third party: http://www	
	.studentclearinghouse.org	
Veterans Affairs	(310) 825-5391	1113 Murphy Hall
	vabenefit@registrar.ucla.edu	

# **Student Services Directory**

Student Services support teaching, research, and public service functions of the University by providing programs, services, and educational experiences that promote the academic success of UCLA students and enhance the quality of campus life. Programs and services are geared to supporting the mental, social, and physical development needs of students in a healthy, safe, and intellectually challenging environment.

Student Service	Location	Telephone	Web Address
Ashe Student Health and Wellness Center	221 Westwood Plaza	(310) 825-4073	http://www.studenthealth.ucla.edu
BruinCard Center	123 Kerckhoff Hall	(310) 825-2336	https://secure.bruincard.ucla.edu /bcw/web/home.aspx
Bruin Commuter Services	100 Strathmore Bldg	(310) 794-RIDE	http://www.transportation.ucla.edu
Bruin Resource Center	B44 Student Activities Center	(310) 825-3945	http://www.brc.ucla.edu
Career Center	2nd and 3rd floors, Strathmore Building	(310) 206-1915	http://career.ucla.edu
Community Housing Office	360 De Neve Drive	(310) 825-4491	http://www.cho.ucla.edu
Community Programs Office	105 Student Activities Center	(310) 825-5969	http://www.communityprograms .ucla.edu
Counseling and Psychological Services	Wooden West	(310) 825-0768	http://www.counseling.ucla.edu
Dashew Center for International Students and Scholars	106 Bradley Interna- tional Hall	(310) 267-1681	http://www.internationalcenter .ucla.edu
Dean of Students	1206 Murphy Hall	(310) 825-3871	http://www.deanofstudents.ucla.edu
Disabilities and Computing Program	4919 Math Sciences	(310) 206-7133	http://www.dcp.ucla.edu
Fellowships and Financial Services Office	1228 Murphy Hall	(310) 825-1025	http://www.grad.ucla.edu
Financial Aid and Scholarships	A129J Murphy Hall	(310) 206-0400	http://www.financialaid.ucla.edu
Housing Services	360 De Neve Drive	(310) 206-7011	https://housing.ucla.edu
International Education Office	1332 Murphy Hall	(310) 825-4995	http://ieo.ucla.edu
Lesbian Gay Bisexual Transgender Campus Resource Center	B36 Student Activities Center	(310) 206-3628	http://www.lgbt.ucla.edu
Library—College	Powell Library		http://www.library.ucla.edu
Loan Services Office	A227 Murphy Hall	(310) 825-9864	http://www.loans.ucla.edu
Office for Students with Disabilities	A255 Murphy Hall	(310) 825-1501 (voice) (310) 206-6083 (TTY)	http://www.osd.ucla.edu
Office of Ombuds Services	105 Strathmore Bldg	(310) 825-7627	http://www.ombuds.ucla.edu
Parking Permits	100 Strathmore Bldg	(310) 794-RIDE	https://main.transportation.ucla.edu/campus-parking/students
Payment Solutions and Compliance	1125 Murphy Hall	(310) 825-2201	http://asksfs.custhelp.com
Registrar's Office	1113 Murphy Hall	(310) 825-1091	http://www.registrar.ucla.edu
Student Legal Services	A239 Murphy Hall	(310) 825-9894	http://www.studentlegal.ucla.edu
Student Organizations, Leadership, and Engagement	105 Kerckhoff Hall	(310) 825-7041	http://www.studentactivities.ucla.edu
UCLA Recreation	2131 Wooden Center	(310) 825-3701	http://www.recreation.ucla.edu
UCLA Store	Ackerman Union	(310) 825-7711	http://shop.uclastore.com
Undergraduate Admission	1147 Murphy Hall	(310) 825-3101	http://www.admission.ucla.edu
Veterans Resource Center	B44 Student Activities Center	(310) 206-6915	http://www.veterans.ucla.edu

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# Academic Policies

### Admission Policies

An application for admission must be submitted and accepted in accordance with the schedule specified in the Calendar section before a new student may register at the University. Preliminary information about registering is given to new students when the Statement of Intent to Register is submitted online. Please note: Your admission to the University is only guaranteed for the term you are admitted. If you do not register for this "admit" term, you must apply for admission again.

### **Undergraduate Readmission**

#### **One-Term Absence**

Students who complete a term (Fall, Winter, or Spring Quarter) and do not register the following term may return to UCLA the subsequent term as a continuing student and be eligible to register and enroll in advance.

#### Planned Academic Leave (PAL) for International Travel

Students who plan to participate in a study abroad program sponsored by an institution other than UC are required to take a planned academic leave of absence (PAL) from UCLA. After they are accepted into a program, students must register their program with the UCLA International Education Office (IEO), B300 Murphy Hall. Registering the program also generates the student application for the leave of absence.

Requirements for programs and registration can be found on the IEO website at http://www.ieo.ucla.edu/nonucprograms.

Students returning from an approved leave of absence for participation in a registered non-UC study abroad program are not required to seek readmission, but must provide official transcripts for coursework evaluation.

#### **Re-entering Students**

To return to the University after an absence of more than one term, students—except for those on PAL for non-UC study abroad—must complete an Undergraduate Readmission Application and file it with the Registrar's Office in accordance with published deadlines. A nonrefundable fee applies (see Miscellaneous Fees in the Registration section). The application is available online at http://www.registrar.ucla.edu/forms/.

Deadlines for filing the readmission application are shown below. If a deadline falls on a Saturday or Sunday, it is extended to the next business day. Students are encouraged to apply at least six to eight weeks prior to the deadline in order to enroll during the first pass enrollment period. Applications received after the deadline are assessed a late readmission fee and, if applicable, a late registration fee (see Miscellaneous Fees).

Fall Quarter August 15 Winter Quarter November 25 Spring Quarter February 25

Students who have attended any educational institution—including another University of California campus or UCLA Extension—since their last attendance at UCLA must submit official transcripts from those schools with their application. Students admitted prior to Fall 1988 who have not been registered at UCLA for the last five years are required to resubmit official transcripts of *all* work completed outside UCLA. Action taken on the application is contingent upon

receipt and evaluation of these transcripts. Mail the completed application, Statement of Legal Residence (available online at http://www.registrar.ucla.edu/forms/), and official transcripts (if applicable) to UCLA Registrar's Office, Attn: Readmission, 1113 Murphy Hall, Box 951429, Los Angeles, CA 90095-1429.

# Graduate Registration and Readmission

For details on the policies below, consult *Standards and Procedures* for *Graduate Study at UCLA* at https://grad.ucla.edu/gasaa/library/spintro.htm.

#### **Continuous Registration Policy**

Graduate students must be either registered and enrolled or on an official leave of absence every term until their degrees are awarded. As an exception, certain graduate students may be eligible to pay the filing fee (see below). Failure to register or be on an official leave of absence for any term (Fall, Winter, or Spring Quarter) constitutes withdrawal from UCLA.

#### Filing Fee

Graduate students may be eligible to pay the filing fee (half the student services fee) in lieu of full registration fees for the term in which they expect to complete final degree requirements and receive their degree. Students are not eligible to pay the filing fee unless registered in the immediately preceding term. Students must pay the filing fee by the deadline for registration at the beginning of a term.

Students who pay the filing fee are not eligible for University services beyond a maximum of 12 hours of faculty and staff time required to complete degree requirements and are not considered in the same status as registered students. For more information, see https://grad.ucla.edu/gasaa/etd/filingfee.htm.

#### **Graduate Leave of Absence**

Continuing graduate students in good standing (3.0 GPA or above) who have completed at least one term of UCLA graduate work may, with the support of their department and approval of the Graduate Division, be eligible for leaves of absence. Graduate students are allowed a maximum of three quarters of official leave of absence. Additional requests are reviewed in exceptional circumstances.

International students must consult with the Dashew Center for International Students and Scholars before applying for a leave of absence. Federal policy governing students on F-1 and J-1 visas restricts leaves of absence to certain conditions. Therefore, the Dashew Center, in consultation with the Graduate Division, individually evaluates each international graduate student request for a leave of absence to determine that it meets federal (and University) eligibility criteria.

Students on approved leave of absence are not permitted to use faculty time or make use of University facilities for more than 12 hours since their last registration, and are not eligible for apprentice personnel employment or other services normally available to registered students. There is no need to apply for readmission, since the approved leave is for readmission to a specific term.

Students on approved leave of absence may enroll voluntarily in UCSHIP. Plan coverage may be purchased for a maximum of one semester or two quarters. To enroll, contact Wells Fargo Insurance Services at (800) 853-5899.

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Students obtain a Leave of Absence Request from the Graduate Division website. See the Calendar section for the filing deadline. For more information, see https://grad.ucla.edu/gasaa/library/loa.htm.

Students returning to the University after an absence of two or more consecutive terms must submit a Statement of Legal Residence (SLR) to the Registrar's Office and are assessed registration fees. The SLR is available online at http://www.registrar.ucla.edu/forms/.

In Absentia Registration. Graduate students taking coursework or conducting research related to their degree programs outside California may be eligible for in absentia registration. Students registered in absentia pay 15percent of tuition and the student services fee, but pay the full amounts of other mandatory fees such as UCSHIP, campus-based fees, nonresident supplemental tuition, and professional degree supplemental tuition (as applicable). In absentia registration and fee reductions may be used for a maximum of six quarters or four semesters for academic doctoral students, and up to three quarters or two semesters for master's and graduate professional students. For complete details and restrictions, see the Graduate Division website at https://grad.ucla.edu/gasaa/library/absentia.htm.

#### Readmission

Students who fail to register or take an official leave of absence are required to apply for readmission and are held to any changes in degree program requirements. Complete the online Application for Graduate Admission at https://grad.ucla.edu. A nonrefundable readmission application fee must be paid when the application is filed in accordance with deadlines published in the Calendar section.

# Reduced Nonresident Supplemental Tuition for Doctoral Candidates

Nonresident graduate doctoral students who have advanced to candidacy are eligible for a 100 percent reduction in their annual nonresident supplemental tuition. The reduced nonresident supplemental tuition begins with the first academic term following the advancement to candidacy term. Students are eligible for reduced nonresident supplemental tuition for a maximum of three years (includes nonregistered time periods).

### **Degree Policies**

### **Undergraduate Degrees**

To qualify for a bachelor's degree—that is, to graduate in any school or College at UCLA—students must earn at least a C (2.0) average in all courses taken at any UC campus. In addition to the grade-point average requirement, students must satisfy (1) University requirements, (2) College or school requirements, and (3) department requirements. See the UCLA General Catalog for details.

#### **Degree Checks**

Students can use the Degree Progress Report or Degree Audit feature available on MyUCLA. Anytime prior to graduation, students may request a review of degree progress. Official degree checks detail requirements remaining to complete the bachelor's degree. The degree check process varies by College or school:

College of Letters and Science. The Degree Progress Report (DPR) or Degree Audit is a computer-generated assessment of all degree requirements and the courses taken to fulfill them. View and print a DPR or Degree Audit through MyUCLA or order one at a College counseling office (Academic Advancement Program, 1209 Campbell Hall; Honors Programs, A311 Murphy Hall; College Academic Counseling, A316 Murphy Hall). Students should review their DPR or

Degree Audit periodically with College and departmental undergraduate counselors to be sure they are on track to graduate.

School of the Arts and Architecture. The Degree Audit is available through MyUCLA and on request from the Office of Student Services, 2200 Broad Art Center. Students should consult an adviser in the Office of Student Services when they have questions about University or school requirements or their individual Degree Audit. Specific questions regarding major requirements should be referred to the departmental counselor.

Henry Samueli School of Engineering and Applied Science. The Degree Audit is available through MyUCLA for students who entered Fall 2012 and later. Students who enrolled prior to Fall 2012 should use the HSSEAS Degree Audit Reporting System (DARS) to determine which degree requirements are left to complete. See http://www.seasoasa.ucla.edu/undergraduates/DARS for details. Students should obtain an official degree check at least one term prior to their graduation term, and can make an appointment to see their academic counselor at 6426 Boelter Hall. For details, see the school undergraduate degree audit website at http://www.seasoasa.ucla.edu/seniors/degree-candidate-information.

**School of Nursing.** The Degree Audit is available through MyUCLA for students who entered Fall 2012 and later. Students who enrolled prior to Fall 2012 may request their most recent degree check from the prelicensure student services coordinator in 2-147 Factor Building.

School of Theater, Film, and Television. The Degree Audit is available through MyUCLA for students who entered Fall 2012 and later. Students who enrolled prior to Fall 2012 should make an appointment with their departmental counselor in the Student Services Office, 103 East Melnitz Building. Students entering as freshmen receive a written degree check on achieving junior standing; those entering as juniors receive a degree check on entry. Students may initiate or request an updated degree check by making an appointment with their departmental counselor.

#### **Transfer Credit**

Students who take courses at a college or university other than UCLA should first check the Articulation Agreements to determine how the courses will transfer. Articulation Agreements are lists of transferable courses from institutions other than UCLA. For questions, or if no Articulation Agreement exists, consult a counselor.

Once students complete the courses, they must have the other institution send transcripts to UCLA Undergraduate Admission, 1147 Murphy Hall, Box 951436, Los Angeles, CA 90095-1436. They must also go to Undergraduate Admission to submit a Transfer Credit Evaluation Request to initiate a credit evaluation. Transfer students (who attended another college or university prior to attending UCLA) should discuss transfer credit with their College or school counselor and/or departmental adviser.

#### **Declaration of Candidacy**

To initiate the steps leading to the award of a bachelor's degree, students must identify the term in which they expect to complete degree requirements through MyUCLA by the time they complete 160 units (172 units for engineering students) to avoid the late declaration of candidacy fee. The identified term must fall within the academic year (four quarters) subsequent to the term in which students reach or expect to reach the 160- or 172-unit mark. Once they complete 160/172 or more units, a fee is assessed each time students change the degree-expected term.

Current-term or past-term candidates over the unit limit must file a UCLA Declaration of Candidacy form with the Registrar's Office at 1113 Murphy Hall. The form is available online at http://www.reg istrar.ucla.edu/forms/.

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Friday of week two is the last day to declare candidacy for the current term (with fee depending on units completed). Declaration of candidacy after week two may result in a degree award date for the following term and additional penalty fees.

Verify the degree expected term through MyUCLA. For questions about degree candidacy status, Letters and Science students may inquire at 1113 Murphy Hall. Arts and Architecture, Engineering, Nursing, and Theater, Film, and Television students should see their school student affairs office. A photo ID is required. Declaring candidacy is not a guarantee of graduation. Current-term candidates are not assigned enrollment appointments for the following term.

#### In Absentia Graduation

Students who intend to complete degree requirements while non-registered (those who take a course through UCLA Extension or at another institution, remove an Incomplete grade, and so on) must file a request to graduate in absentia with their degree auditor in 1113 Murphy Hall by the week-two candidacy deadline. Students graduating in absentia are assessed the undergraduate in absentia degree processing fee in addition to the declaration of candidacy fee if they were also not registered in the term immediately prior to their degree expected term.

#### **Minors**

Letters and Science students must petition to enter a minor through the department/office administering the program. Arts and Architecture, Engineering, Nursing, and Theater, Film, and Television students must also obtain the approval of their school. The last day to obtain the required approval(s) is Friday of the second week of the degree-expected term. Late entry to a minor may result in a degree award date for the following term.

Satisfactory completion of the requirements for a minor is reflected on the final transcript and diploma.

#### **Final Degree Audits and Graduation**

Degree auditors are responsible for verifying each candidate's eligibility for a bachelor's degree. Degree auditors have information pertaining to a student's graduation only if that student has declared candidacy and completed 160 quarter units (172 units for engineering students). During their graduating term, students should inform a degree auditor of grade changes, petitions for substitutions or exemptions, transfer credits, or similar changes that may affect their degree. Degree auditors notify students whose graduation eligibility cannot be verified of any requirements still outstanding and other problems in completing the degree.

College of Letters and Science students, A316 Murphy Hall Henry Samueli School of Engineering and Applied Science students, 6426 Boelter Hall

School of the Arts and Architecture students, 2200 Broad Art Center

School of Nursing students, 2-137 Factor Building School of Theater, Film, and Television students, 103 East Melnitz Building

Contact degree auditors only for questions about degree audits. Phone numbers are in the Registrar's Services Guide in the Student Services section.

For graduation ceremony procedures, contact the College or schools. Names of students who request that no public information be released do not appear in commencement ceremony programs. Students may change their privacy status on MyUCLA.

#### **Honors**

#### **Latin Honors**

The College and schools award Latin honors according to overall grade-point average (GPA) at graduation. Honors are reflected on official transcripts and diplomas. Eligible students must have completed at least 90 (98 for the School of Nursing) University of California units for a letter grade. The levels of honors are summa cum laude, magna cum laude, and cum laude. The minimum GPA requirements for the current academic year are shown for each College or school.

**School of the Arts and Architecture:** 3.897 for summa cum laude, 3.864 for magna cum laude, 3.785 for cum laude

**College of Letters and Science:** 3.899 for summa cum laude, 3.819 for magna cum laude, 3.700 for cum laude

**School of Nursing:** 3.899 for summa cum laude, 3.819 for magna cum laude, 3.700 for cum laude

**Henry Samueli School of Engineering and Applied Science:** 3.827 for summa cum laude, 3.733 for magna cum laude, 3.631 for cum laude. In addition, the school requires the upper division GPA to be 3.827 for summa cum laude, 3.733 for magna cum laude, 3.631 for cum laude; a minimum 3.25 GPA in the major; and at least 80 upper division units completed at UC

**School of Theater, Film, and Television:** 3.936 for summa cum laude, 3.854 for magna cum laude, 3.770 for cum laude

Requirements are subject to yearly change and other eligibility restrictions. Contact the College or school for information.

#### **Departmental Honors**

Some departments in the College of Letters and Science award honors, which are reflected on official transcripts and the diploma, to graduates of their programs. Inquire about the availability of these honors in the department office.

#### **Tips For Graduating Seniors**

- All students should verify the degree expected term through MyUCLA. If the degree expected term is incorrect, change it through MyUCLA or by filing a Declaration of Candidacy form (available online at http://www.registrar.ucla.edu/forms/) at 1113 Murphy Hall. This must be done before Friday of the second week of the last term.
- All students should verify majors, minors, and specializations as they appear on the DPR or Degree Audit during the final term. If any information is in error, contact the appropriate office or degree auditor.
- 3. Students finishing degree requirements without being enrolled at UCLA in the final term (because, for example, they are removing Incomplete grades, adding or dropping courses, attending another institution) must file a request to graduate in absentia at 1113 Murphy Hall. This must be done before Friday of the second week of the degree expected term.
- 4. Students completing coursework at another institution, including UCLA Extension, must make sure their official transcripts (with grades) are received by the degree auditor in the Registrar's Office no later than three weeks after the end of the degree expected term.
- Students completing their work in Fall Quarter through the Education Abroad Program should declare for Summer graduation. Check with Honors counselors and major departments about necessary petitions before going abroad.
- All students must satisfy any outstanding requirements before graduating. Students are advised to meet with their appropriate counseling unit and/or enroll in an i-Grad workshop. Any

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petitions to amend records must be filed no later than the last day of the degree expected term.

- 7. Students in their final term should inform the Registrar's Office of postal mail and e-mail address changes. An address change can be initiated on MyUCLA, at 1113 Murphy Hall, or through the monthly BruinBill statement. Students who plan to move at the end of the degree expected term and who will not have access to MyUCLA should file an address change, identifying a future mailing address and effective date, before leaving.
- Students may not graduate in one term and then retroactively add majors, minors, or specializations or add and drop courses, and so forth. On degree conferral, the undergraduate record is closed.
- 9. Students should submit name changes to the Registrar's Office, 1113 Murphy Hall, by the last day of the degree expected term for them to appear correctly on the diploma. Any special accents or punctuation that should be reflected on the diploma may be identified using the Diploma Request feature on MyUCLA. The name on record is the name that appears on the diploma.
- 10.Students should check their privacy and FERPA options through MyUCLA before they graduate. A student with a FERPA restriction will not appear in UCLA online or print directories, or commencement publications.

Certain UCLA access and services expire or may require forwarding action upon separation from the University. See https://www.bol.ucla.edu/services/accounts/ for information about keeping your UCLA Logon ID (for online services such as ordering transcripts), and https://www.bol.ucla.edu/cgi-ssl/accounts/setforward/ for information about lifetime BOL e-mail forwarding.

#### **Master's Degrees**

Students who expect to complete master's degree requirements should submit an Advancement to Candidacy form to their department no later than Friday of the second week of classes. See the Calendar for deadlines.

After completion of all course requirements and the comprehensive examination or thesis, the Registrar's Office reviews the student's courses and grades in order to confirm the awarding of the degree. Once the process is completed (approximately six weeks after the end of the term), the degree is recorded on the student's record and appears on any official transcript ordered.

During the final term, the student must inform the Registrar's Office of postal mail and e-mail address changes. An address change can be initiated on MyUCLA, at 1113 Murphy Hall, or through the monthly BruinBill statement.

### **Transcripts and Diplomas**

For graduating students, academic transcripts with the graduation date included are available approximately six weeks after the end of the term. Students requiring earlier proof of graduation may contact degree auditors in 1113 Murphy Hall and request a certificate of completion. A special degree processing fee may be assessed if

- The request for a certificate is made before grades are posted for the term and
- The auditor must take special action to verify a grade or grades, expedite a transfer credit evaluation, or obtain other documentation necessary to clear the student for the degree

Diplomas for both undergraduate and graduate students are available approximately three months after the degree award date. After the third week of their degree-expected term, students should access the Diploma Request feature on MyUCLA to provide release

instructions for the diploma. Students can request in-person pickup, agent pickup, or mail delivery. Information about diploma availability is sent to student e-mail addresses approximately six weeks after the end of the final term. A diploma hotline with current recorded diploma information is available seven days a week, 24 hours a day at (310) 825-8883.

To identify capitalization, punctuation, or accent marks for a diploma, students can use the Diploma Request feature on MyUCLA. For name changes to appear on a diploma, students must submit a Legal Name Change or Correction form (available at http://www.registrar.ucla.edu/forms/) to the Registrar's Office, 1113 Murphy Hall by the last day of the degree-expected term. Students submitting name changes after that date must request a replacement diploma and pay the special order diploma fee.

See Miscellaneous Fees in the Registration section for details on transcript- and diploma-related charges.

If an original diploma is destroyed, a replacement may be ordered from the Registrar's Office using the Diploma Request feature on MyUCLA. There is a fee for the replacement diploma, and it bears a reissue date and the signatures of the current officials of the state and University.

#### Closure of Student Record

Student records are closed to revisions in enrollment, grading, and academic actions upon award of a degree. Students are responsible for requesting review of their record prior to award of their degree. See UCLA Procedure 220.1 Student Grievances Regarding Challenge to Content of Student Records Under the Family Educational Rights and Privacy Act, available at http://www.adminpolicies.ucla.edu/app/Default.aspx?&id=220-1.

Changes requested by an individual after award of a degree are considered by the College or school only under extraordinary circumstances. Supportive documentation is required. Upon action of the academic dean, a statement of the request for revision and a note of the change may be recorded only in the memoranda section of the transcript.

### **Class Levels**

Class levels at UCLA are determined on the basis of the charts below:

Undergraduate Levels										
Class Designation	Units Completed									
Freshman (UFR)	0-44.9									
Sophomore (USO)	45-89.9									
Junior (UJR)	90-134.9									
Senior (USR)	135 or more									
Second Bachelor's (UB2)	-									
Limited (UGL)	_									
Unclassified (Summer only) (UNC)	-									
EAP Reciprocity (UGE)	_									

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Graduate Levels											
Class Designation	Units Completed										
Master's (M.A./M.S.) (GMT)	Master's degree objective										
Professional Master's (GPM)	_										
Doctorate 1 (GD1)	Not advanced to candidacy										
Doctorate 2 (GD2)	Advanced to candidacy										
Certificate/Credential (GCT)	_										
Unclassified (Summer only) (GNC)	_										
Postdoctorate (GPX)	_										
No Degree Objective (GDS)	_										
Professional School (PF)	_										
Professional School (PF2)	Second year (Law, 30-55.9 units)										
Professional School (PF3)	Third year (Law, 56 or more units)										

Class level is based on completed and any in-progress units. For undergraduate students, class level determines the MyUCLA enrollment appointment time.

# Civic Engagement Opportunities

# UCLA Center for Community Learning

In collaboration with academic departments, the UCLA Center for Community Learning (CCL) offers undergraduate students the opportunity to participate in a variety of structured and rigorous academic courses that promote citizenship, leadership, and social justice through service learning, internships, and other community-based learning experiences. The courses connect the research interests of faculty members and students with the needs and priorities of UCLA's community partners. The center advises students on internships and service learning opportunities and administers the Civic Engagement and Disability Studies minors. See http://www.uei.ucla.edu/communitylearning.htm.

#### **Civic Engagement Minor**

The Civic Engagement minor is designed to provide students with a core analytical, experiential, and theoretical framework for understanding issues of community building, governance, and the use of civic resources. It examines the connections between individual success and societal structures, while exploring traditions of service and the history of civic movements. The minor can be paired with any major as an applied and active way of putting disciplinary tools to use and is intended for highly motivated students of any ideological perspective who are committed to education among a broader community of learners. See http://www.uei.ucla.edu/civicminor.htm.

### Internships and Service Learning

The Center for Community Learning (CCL) provides opportunities for junior and senior students to link hands-on experience with class-room education. Many courses and programs are offered that require fieldwork in the form of internships or community service projects. Interested students should visit A265 Murphy Hall, (310) 825-7867, for advice on enrolling in internships and service learning courses. Courses are listed at http://www.uei.ucla.edu/community learninginternships.htm and at http://www.uei.ucla.edu/community learningservicelearning.htm.

The following service learning courses are offered Fall Quarter 2015:

Applied Linguistics M121SL. Oral History: Latino New Immigrant Youth. (5)

Chicana and Chicano Studies 100SL. Barrio Service Learning. (4)

Chicana and Chicano Studies M164SL. Oral History: Latino New Immigrant Youth. (5)

Civic Engagement 50SL. Engaging Los Angeles. (5)

Civic Engagement 100SL. Perspectives on Civic Engagement. (4)

Disability Studies 138SL. Applied Autism Intervention: Multidisciplinary Perspective. (4)

Korean 106SL. Superior Korean with Service Learning. (4)

Science Education 10SL. Classroom Practices in Middle School Science. (2) (Formerly numbered Life Sciences 72SL.)

Science Education 100SL. Classroom Practices in High School Science. (5)

Statistics 140SL. Practice of Statistical Consulting. (4)

Statistics 291SL. Service Learning for Graduate Statistical Consulting. (4)

AAP students who participate in the Rosa Parks Community Development Internship Program and Educators for Tomorrow can earn academic credit by enrolling in CCL-sponsored community-based service learning projects.

# University of California Center Sacramento

The University of California Center Sacramento (UCCS) is operated by UC Davis and cosponsored by the UC Office of the President. The center's long-term goal is to bring together UC faculty members with undergraduate and graduate students to pursue research related to state government, politics, and public policy. UCCS places students in intensive one-term policy-related internships throughout the State Capitol Building and in the Sacramento policy community. UCCS is open to all juniors and seniors with a 3.0 grade-point average. For more information, send e-mail to bwilkin son@college.ucla.edu. See http://uccs.ucdavis.edu.

### Quarter in Washington, DC

The Center for American Politics and Public Policy (CAPPP) selects undergraduate students each fall, winter, and spring, to participate in its Quarter in Washington Program. The program offers an exciting opportunity to combine UC courses with research and field experience. Students live at the UC Washington Center for up to 12 weeks, dividing their time between coursework and a part-time internship placement. They are registered as UCLA students and can earn UCLA credit in multiple majors (by petition) for all classes taken. The core course, a research development seminar, is multiple-listed in political science, sociology, and history, meets the capstone requirement for the Public Affairs minor, and is eligible for College Honors consideration. The internship placement fulfills the internship requirement for the Civic Engagement minor. At least one course in a subject other than political science, such as economics or history, is usually offered each guarter. All courses take advantage of Washington's unique resources for study and research. UC Washington Center administrators help students find a field placement that complements a substantial research project. Contact the CAPPP Office, 2133 Rolfe Hall, (310) 206-3109 or send e-mail to info@cappp.ucla.edu. See http://www.cappp.ucla.edu/quarterin washington/.

# **Collegium of University Teaching Fellows Seminars**

The Collegium of University Teaching Fellows (CUTF) is an innovative program that creates unique learning opportunities for both graduate teaching fellows and undergraduate students on campus. Through the program, some of UCLA's very best advanced graduate students have the opportunity to develop and teach a lower division seminar in their field of specialization on a one-time only basis. This experience serves as a capstone to the teaching apprenticeship, preparing them for the academic job market and their role as future faculty members. At the same time, undergraduate students who enroll in CUTF seminars have the chance to take courses that are at the cutting edge of a discipline, and to experience the benefits of participating in a small-seminar environment. Seminars are taught in Winter and Spring Quarters.

# Intercampus Course Offerings

For enrollment policies regarding distance learning, see Simultaneous UC Enrollment in the Enrollment section of the *Schedule*. The enrollment form, Simultaneous UC Enrollment Undergraduate Application, can be obtained from the Registrar's Office website at http://www.registrar.ucla.edu/forms/.

### **UC Online Courses Pilot**

The University of California continues a pilot series of online courses offered by various UC campuses. Eligible UC undergraduate students can enroll simultaneously in another UC's online course. Add/drop dates vary by campus and by the quarter/semester calendar. No additional tuition is assessed; however, other fees may apply depending on the course. Course credit is calculated in a student's UC grade-point average. Students should meet with their adviser before enrolling to confirm course applicability toward their degree. For eligibility requirements, course information, and tentative course listings, see http://www.registrar.ucla.edu/pdf/uconline.pdf. For UCLA drop policies, see the Drop Reference Chart in the Enrollment section.

# **Distance Learning at UCLA**

Distance learning courses offered through UCLA connect students and faculty through live real-time interaction to sites outside UCLA, including other universities and institutions around the world. Through the use of videoconference technology, participants at both sites can see and hear each other, and multisite conferencing is available to enable students at three or four different locations to take the same course together.

Distance learning courses and videoconferencing can take place wherever there is a network connection to the Internet, which includes 80 percent of general assignment classrooms at UCLA. In addition, there are facilities on campus dedicated for use as distance learning classrooms and for videoconferencing.

For more information, contact Don Roby at (310) 206-7449 or send e-mail to vidcon@ucla.edu. For further information about the class-rooms that have Internet connectivity, see http://www.oid.ucla.edu/classroom. For course ID numbers, times, and locations, see the appropriate department and course listing section of the *Schedule of Classes*.

At press time, no distance learning courses are scheduled for Fall Quarter 2015.

# Distance Learning for Less-Commonly Taught Languages

In order to make the most of language resources available at the University of California campuses, the UC Consortium for Language Learning and Teaching encourages the use of distance learning to promote access to the less commonly taught languages. Through UC Simultaneous Enrollment, students can enroll in language courses that use videoconferencing to bring students and faculty members from different campuses together.

# Other UC Campuses Incoming Videoconferencing Courses

In 2015-16, UC Berkeley is offering language courses in intermediate Khmer and beginning and intermediate Finnish via videoconference. Each class session is transmitted via Internet videoconferencing to UCLA so that students at UCLA can participate and interact in real time with students in the UCB classroom. UCLA videoconferencing

sessions are held in the Instructional Media Laboratory, 270 Powell Library Building.

UCLA undergraduate students can request enrollment in the UCB classes using the Simultaneous UC Enrollment Undergraduate Application. Applications are available at http://www.registrar.ucla.edu/forms/ or from the student affairs advising offices in the College and schools. Graduate students may enroll through the Intercampus Exchange Program; applications are available at https://grad.ucla.edu/gasaa/library/ucexchange.htm. Grades and units are entered as transfer credit from UCB.

Students interested in the classes should consult the UC Berkeley *Schedule of Classes* at http://schedule.berkeley.edu.

NOTE: UCB is on the semester calendar. Fall Semester instruction begins August 26, 2015.

#### **Finnish**

**1A.** Beginning Finnish. (4 semester units) Lecture, three hours. Development of basic elements of communicative competence in both spoken and written language within cultural context. P/NP or letter grading. Taught by UCB lecturer S.M. Tuomainen Tuesday and Thursday from 11 a.m. to 12:30 p.m. and videoconferenced to 270 Powell Library Building.

**102A.** Intermediate Finnish. (4 semester units) Lecture, three hours. Acquisition of communicative competence necessary to function in authentic situations of language use in terms of grammatical, functional, and sociolinguistic skills. Reading and interpreting literary and nonliterary texts from cultural perspective. Use of flexible group-work and independent project approach to advanced language study. P/NP or letter grading. Taught by UCB lecturer S.M. Tuomainen Tuesday and Thursday from 2 to 3:30 p.m. and videoconferenced to 270 Powell Library Building.

#### Khmer

100A. Intermediate Khmer. (5 semester units) Lecture, five hours. Requisites: courses 1A and 1B or equivalent. Building of spoken proficiency, with emphasis on everyday storytelling and expression of emotions, feelings, and opinions. Reading of progressively difficult authentic Khmer texts, including folk tales and newspaper articles. Study of important patterns and structures in Khmer grammar and morphology to gain foundation in formal spoken Khmer, express opinions and positions, form arguments, and learn to discuss variety of topics with educated Khmer speakers. Discussion of Khmer religion, village culture, news, and advertising. P/NP or letter grading. Taught by UCB lecturer F. Smith Monday through Thursday from 4 to 5:30 p.m. and videoconferenced to 270 Powell Library Building.

# **UCLA Outgoing Videoconferencing Courses**

Students from other UC campuses may enroll through UC Simultaneous Enrollment. Non-UC students may enroll with consent of instructor through UCLA Extension. Consult the Registrar's Office on the respective campuses for details about where to obtain the enrollment form and for the policies that apply to simultaneous enrollment on each campus.

#### **Scandinavian**

- **1. Elementary Swedish. (4 units)** Discussion, four hours. P/NP or letter grading. Taught by UCLA faculty members Monday through Thursday at 10 a.m. and videoconferenced to all undergraduate UC campuses.
- **4. Intermediate Swedish. (4 units)** Discussion, four hours. Enforced requisite: course 3. P/NP or letter grading. Taught by UCLA faculty members Monday through Thursday at 11 a.m. and videoconferenced to all undergraduate UC campuses.

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# Academic Counseling

New undergraduates are encouraged to obtain counseling prior to enrollment in classes and are required to do so by the Henry Samueli School of Engineering and Applied Science. See the list below for the names and contact numbers for your departmental or College/school advisers.

Arts and Architecture (310) 206-3564 Engineering and Applied Science (310) 825-9580 Letters and Science (310) 825-3382 Nursing (310) 825-7181 Theater, Film, and Television (310) 206-8441

# College Academic Counseling

The College of Letters and Science offers a wide range of academic counseling assistance to its students, including

- 1. Assistance with program planning
- 2. Assessment of degree requirements
- 3. Help in choosing a major
- 4. Counseling regarding scholastic difficulty
- 5. Discussion of academic options and alternatives
- 6. Group counseling sessions on specific topics
- 7. Requests for exceptions to regulations
- 8. ASK Peer Counselors
- 9. College Academic Mentors

To schedule an appointment, visit College Academic Counseling, A316 Murphy Hall window 2, Monday through Friday from 8:30 a.m. to 4:30 p.m. All appointments are scheduled in person on a sameday first-come, first-served basis. Quick questions may be directed by phone to (310) 825-3382 or by e-mail to advising@college.ucla.edu. No appointments are scheduled by telephone. See http://www.ugeducation.ucla.edu/counseling/ for more information.

### **College Academic Mentors**

College Academic Mentors (CAMs) are trained graduate students who assist first- and second-year undergraduates and new transfer students with the transition to university life. CAMs can help with selecting programs, majors, and courses. They advise students about department requirements and course content, offer referrals to faculty and department resources, and can advise students who are interested in graduate and professional school programs. CAMs answer quick questions in Virtual Counseling on MyUCLA, 3 to 4 p.m. and 7 to 8 p.m. Monday through Thursday, and 3 to 4 p.m. Friday. Appointments are scheduled in advance, or same-day when available, at College Academic Counseling, A316 Murphy Hall window 1.

#### **ASK Peer Counselors**

ASK peer counselors are trained undergraduates who provide academic information and advice for Letters and Science students from a unique peer perspective. ASK counselors are trained in College requirements, petition protocol, the DPR, and the Degree Audit. GE checklists, petitions, and major/minor directories are available at all locations. ASK also publishes a weekly newsletter, *Bear Necessities*.

Counselors are available weekdays on a walk-up basis at five different campus locations:

- Public Affairs/LuValle patio from 11 a.m. to 2 p.m.
- Court of Sciences from 11 a.m. to 2 p.m.
- Royce Quad from 10 a.m. to 2 p.m.
- A316C Murphy Hall (ASK Web Lab) from 10 a.m. to 3 p.m.
- adjacent to 1104 Murphy Hall from 10 a.m. to 3 p.m.

ASK counselors answer e-mail questions at ask@college.ucla.edu, and can be found on Twitter (@ASKucla) and Facebook (https://facebook.com/ASKBruins). See also the FAQ at http://www.ugeducation.ucla.edu/counseling/ask/, and subscribe to the MyUCLA group (ASK Peer Counselors).

#### **Academic Advancement Program**

Academic Advancement Program (AAP) College counselors work with AAP students to help plan their academic programs, monitor their progress toward a degree, provide information about major requirements and requisites, and discuss graduate school and career options. In addition to providing necessary academic information about degree completion, AAP counselors help students explore available academic and research opportunities. Counselors encourage and support students to help them make the most of the University experience. Appointments are made 8:30 a.m. to 4:00 p.m. in person at 1205 Campbell Hall or by phone at (310) 825-1481.

#### **Peer Counseling**

AAP Peer Counselors are successful upper division undergraduate students who work with entering AAP students by supporting their transition from high school or community college to UCLA. Counselors offer peer support and can assist students in navigating campus resources and services. Appointments can be made in person at 1205 Campbell Hall or by phone at (310) 825-1481, weekdays from 8:30 a.m. to 4 p.m.

#### **Mentoring and Research Programs**

The Graduate Mentoring and Research Programs provide mentoring for AAP students who are interested in pursuing research and graduate school. Graduate mentors advise AAP undergraduates and alumni on various components of the graduate and professional school application process. Mentors hold workshops on the application process, statement of purpose, and letters of recommendation. Appointments are made 10 a.m. to 5 p.m. in person at 1202 Campbell Hall or by phone at (310) 794-4186.

# College of Letters and Science Honors Programs

Letters and Science Honors Programs offers a curriculum of honors courses as well as counseling and services to students in College Honors, Honors Collegium, Departmental Scholar Program, and Individual Major Program. Counselors are available to help with program planning, choosing a major, planning for graduate school, and many other academic concerns. Students in College Honors may also be eligible for letters of verification, heavier course loads, courses by examination, honors scholarships, and research stipends. Obtain information on these programs and services, as well as individual appointments, in A311 Murphy Hall, (310) 825-1553. See http://www.honors.ucla.edu.

# Academic Counseling Directory

An asterisk (\*) before a name indicates a lead counselor.

#### **Aerospace Studies**

Bruce A. Fike, Faculty, 218 Student Activities Center, (310) 825-1742 ext. 5, bfike@ucla.edu

Alexandra Skierso, Staff, 218 Student Activities Center, (310) 825-1742 ext. 2, askierso@ucla.edu

#### **African American Studies**

Cheryl I. Harris, Faculty (G/UG), charris@afam.ucla.edu Eboni Shaw, Staff (G/UG), 159 Haines Hall, (310) 825-3776, eshaw@afam.ucla.edu

#### **African Studies (Graduate)**

Ghislaine E. Lydon, Faculty, 6265 Bunche Hall, (310) 825-4214, lydon@history.ucla.edu

Magda Yamamoto, Staff, 10373 Bunche Hall, (310) 206-6571, idpgrads@international.ucla.edu

#### **American Indian Studies**

Clementine Bordeaux, Staff (G/UG), 3217 Campbell Hall, (310) 825-6541, ClemBordeaux@amindian.ucla.edu

#### Anthropology

Ethan Emerson, Staff (UG), 341 Haines Hall, (310) 825-6962, ethanemerson@anthro.ucla.edu

Ann Walters, Staff (G/UG), 341B Haines Hall, (310) 825-2511, awalters@anthro.ucla.edu

#### **Applied Linguistics**

Jessika Herrera, Staff (G/UG), 3300 Rolfe Hall, (310) 825-4631, jherrera@humnet.ucla.edu

#### Archaeology (Graduate)

Matt Swanson, Staff, A148 Fowler Building, (310) 825-4169, mswanson@ioa.ucla.edu

#### **Architecture and Urban Design**

Verlena Johnson, Staff (G/UG), 1317 Perloff Hall, (310) 825-6103 Michael Osman, Faculty (G), 1317 Perloff Hall, (310) 825-6623, Michael.Osman@aud.ucla.edu

Heather L. Roberge, Faculty (UG), 1317 Perloff Hall, (310) 206-3014, Heather.Roberge@aud.ucla.edu

#### Δrt

Caron Cronin, Staff (G/UG), 2275 Broad Art Center, (310) 206-7363, ccronin@arts.ucla.edu

#### **Art History**

Saloni Mathur, Faculty (G), 206C Dodd Hall, (310) 825-6706, mathur@humnet.ucla.edu

Stella E. Nair, Faculty (UG), 247J Dodd Hall, (310) 825-8232, snair@humnet.ucla.edu

Erika Santoyo, Staff (G/UG), 206A Dodd Hall, (310) 825-3992, esantoyo@humnet.ucla.edu

#### Arts and Architecture, School of the

Shantel Daniels/Kelsey Duff/Merrillyn Pace, Staff (UG), 2200 Broad Art Center, (310) 206-3564, students@arts.ucla.edu

#### **Asian American Studies**

Victor Bascara, Faculty (UG), 3319 Rolfe Hall, (310) 794-7780, vbascara@asianam.ucla.edu

Anne Bautista, Staff (G/UG), 3339 Rolfe Hall, (310) 267-5593, arbautista@asianam.ucla.edu

Renee E. Tajima-Peña, Faculty (G), 3325 Rolfe Hall, (310) 267-5595, rtajima@asianam.ucla.edu

#### **Asian Languages and Cultures**

Stephanie Cuellar, Staff (UG), 290 Royce Hall, (310) 206-0257, scuellar@humnet.ucla.edu

Lindsay Doung, Staff (G), 290 Royce Hall, (310) 267-4037, Idoung@humnet.ucla.edu

Christopher P. Hanscom, Faculty (G), 241A Royce Hall, (310) 825-3486, hanscom@humnet.ucla.edu

Sung-Deuk Oak, Faculty (UG), 234A Royce Hall, oak@humnet.ucla.edu

#### **Athletics**

Mike Casillas, Staff, Morgan Center, (310) 206-6838, mcasillas@athletics.ucla.edu

Kevin Chen, Staff, Morgan Center, (310) 206-6262, kchen@athletics.ucla.edu

Linda Lassiter, Staff, Morgan Center, (310) 206-6209, llassiter@athletics.ucla.edu

Grace Murray, Staff, Morgan Center, (310)794-7680, gmurray@athletics.ucla.edu

#### **Atmospheric and Oceanic Sciences**

Robert G. Fovell, Faculty (UG), 7162 Math Sciences, (310) 206-9956, fovell@atmos.ucla.edu

Alexander D. Hall, Faculty (G), 7955 Math Sciences, (310) 206-5253, alexhall@atmos.ucla.edu

Kimberly Perez, Staff (G/UG), 7127 Math Sciences, (310) 825-1954, kperez@atmos.ucla.edu

#### Bioengineering

\*Erkki Corpuz, Staff (UG), 6426 Boelter Hall, (310) 825-9442, erkki@seas.ucla.edu

Anne-Marie Dieters, Staff (G), 5121M Engineering V, (310) 794-5945, adieters@seas.ucla.edu

Daniel T. Kamei, Faculty (G), 5121J Engineering V, (310) 206-4826, kamei@seas.ucla.edu

Sonia Santos, Staff (UG), 6426 Boelter Hall, (310) 206-2891

#### **Bioinformatics (Graduate)**

Mayra Contreras, Staff, 172 Boyer Hall, (310) 825-0068, mcontreras@lifesci.ucla.edu

Xinshu Grace Xiao, Faculty, 656 Boyer Hall, (310) 206-6522, gxxiao@ucla.edu

#### **Biological Chemistry (Graduate)**

Alison R. Frand, Faculty, 345F Biomedical Sciences Research Building, (310) 206-0662, afrand@mednet.ucla.edu

Feng Guo, Faculty, 202 Boyer Hall, (310) 825-8972, fguo@mbi.ucla.edu

Phuong Pham, Staff, 310B Biomedical Sciences Research Building, (310) 825-2762, phpham@mednet.ucla.edu

James A. Wohlschlegel, Faculty, 377A Biomedical Sciences Research Building, (310) 794-7955, jwohl@mednet.ucla.edu

#### **Biology**

See Ecology and Evolutionary Biology

#### **Biomathematics (Graduate)**

Elliot M. Landaw, Faculty, 5304 Life Sciences, (310) 825-6743, elandaw@biomath.ucla.edu

Van M. Savage, Faculty, 5205 Life Sciences, (310) 206-6692, vsavage@ucla.edu

Janet S. Sinsheimer, Faculty, 5213 Life Sciences, (310) 825-8002, janet@mednet.ucla.edu

David Tomita, Staff, 5303C Life Sciences, (310) 825-5554, dtomita@biomath.ucla.edu

#### **Biomedical Engineering**

See Bioengineering

#### Biomedical Physics (Graduate)

See Physics and Biology in Medicine

#### **Biomedical Research (Undergraduate)**

Noreen Balos, Staff, 220B Hershey Hall, (310) 825-0237, nbalos@ucla.edu

#### **Biostatistics (Graduate)**

Sudipto Banerjee, Faculty, 51-254B CHS, (310) 825-5916, sudipto@ucla.edu

Thomas R. Belin, Faculty, 51-267 CHS, (310) 206-7361, tbelin@ucla.edu

Roxana Naranjo, Staff, 51-254 CHS, (310) 267-2186, biostat@ucla.edu

#### **Chemical and Biomolecular Engineering**

John Berger, Staff (G), 5531 Boelter Hall, (310) 825-9063, jpberger@ea.ucla.edu

Erkki Corpuz, Staff (UG), 6426 Boelter Hall, (310) 825-9442, erkki@seas.ucla.edu

Azadeh Moayeri, Staff (UG), 6426 Boelter Hall, (310) 825-1704, azadeh@seas.ucla.edu

\*Sonia Santos, Staff (UG), 6426 Boelter Hall, (310) 206-2891 Yi Tang, Faculty (G), 5531 Boelter Hall, (310) 825-0375, yitang@ucla.edu

#### **Chemistry and Biochemistry**

Thomas Cahoon, Staff (G), 4009 Young Hall, (310) 825-3150, tcahoon@chem.ucla.edu

Randy Lesko, Staff (G), 4009 Young Hall, (310) 825-3150, lesko@chem.ucla.edu

Timothy Mahlanza, Staff (UG), 4006 Young Hall, (310) 825-1859, tim@chem.ucla.edu

Denise Mantonya, Staff (UG), 4006 Young Hall, (310) 825-4660, denise@chem.ucla.edu

Melissa Woehrstein, Staff (G), 4009 Young Hall, (310) 825-2645, melissa@chem.ucla.edu

#### **Chicana and Chicano Studies**

Eleuteria (Ellie) Hernandez, Staff (G/UG), 7351 Bunche Hall, (310) 206-7696, studentadvisor@chavez.ucla.edu

#### **Civic Engagement (Undergraduate)**

Douglas Barrera, Staff, A265 Murphy Hall, (310) 825-7867, dbarrera@college.ucla.edu

Brooke Wilkinson, Staff, A316 Murphy Hall, (310) 825-4945, bwilkinson@college.ucla.edu

#### **Civil and Environmental Engineering**

Erkki Corpuz, Staff (UG), 6426 Boelter Hall, (310) 825-9442, erkki@seas.ucla.edu

\*Jan LaBuda, Staff (UG), 6426 Boelter Hall, (310) 825-2514, jan@seas.ucla.edu

Steven A. Margulis, Faculty (G), 5732D Boelter Hall, (310) 267-5490, margulis@seas.ucla.edu

Jesse Miller Murphy, Staff (G), 5732 Boelter Hall, (310) 825-1851, jmurphy@seas.ucla.edu

#### Classics

Robert A. Gurval, Faculty (UG), 240B Dodd Hall, (310) 825-6744, gurval@humnet.ucla.edu

Tanya Kim, Staff (G/UG), 212A Dodd Hall, (310) 206-1590, tkim@humnet.ucla.edu

Brent H. Vine, Faculty (G), 289B Dodd Hall, (310) 825-1121, vine@humnet.ucla.edu

#### **Communication Studies (Undergraduate)**

Pia Svenson, 2316 Rolfe Hall, (310) 206-8446

#### **Community Health Sciences (Graduate)**

Jennifer O'Brien, Staff, 36-070B CHS, (310) 825-8314, chssao@ph.ucla.edu

Steven P. Wallace, Faculty, 21-275 CHS, (310) 794-0910, swallace@ucla.edu

#### **Comparative Literature**

To be announced, Staff (G/UG), 350 Humanities Building, (310) 825-7650

Gil Z. Hochberg, Faculty (G), 340 Humanities Building, (310) 825-3209, hochberg@humnet.ucla.edu

Ross P. Shideler, Faculty (UG), 364 Humanities Building, (310) 825-3014, shideler@ucla.edu

#### Computational and Systems Biology (Undergraduate)

Edward Olano, Staff, 4436 Boelter Hall, (310) 825-7482, eolano@cs.ucla.edu

#### **Computer Science**

Steve Arbuckle, Staff (G), 4403 Boelter Hall, (310) 825-6830, arbuckle@cs.ucla.edu

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Nancy L. Wayne, Faculty, 53-159 CHS, (310) 794-1159, nwayne@mednet.ucla.edu

#### **Political Science**

James Bondurant, Staff (UG), 4269B Bunche Hall, (310) 825-1184, bonduran@polisci.ucla.edu

Joseph Brown, Staff (G), 4246A Bunche Hall, (310) 825-3372, ioseph@polisci.ucla.edu

Kathleen Escobedo, Staff (UG), 4269A Bunche Hall, (310) 825-3862, escobedo@polisci.ucla.edu

Michael L. Ross, Faculty (G), 3375 Bunche Hall Michael F. Thies, Faculty (UG), 4335 Bunche Hall

#### Psychiatry and Biobehavioral Sciences (Graduate)

Carla Cronkhite Vera, Staff, 38-154 Semel Institute, (310) 206-5110, cvera@mednet.ucla.edu

#### **Psychology**

Melina Solomon-Dorian, Staff (UG), 1531 Franz Hall, (310) 825-2730, undergraduate@psych.ucla.edu

Kristina Magpayo, Staff (G), 3437 Franz Hall, (310) 825-4117, kristina@psych.ucla.edu

#### Public Affairs, Meyer and Renee Luskin School of

Stan Paul, Staff (UG minors), 3357H Public Affairs Building, (310) 206-8966, paul@luskin.ucla.edu

#### Public Health, Jonathan and Karin Fielding School of

Sukhwinder Sagoo, Staff, A1-269 CHS, (310) 825-5524, sagoo@ph.ucla.edu

Josie Wei, Staff, A1-269 CHS, (310) 825-5524, wei@ph.ucla.edu

#### **Public Policy (Graduate)**

Maciek Kolodziejczak, Staff, 3357L Public Affairs Building, (310) 206-3148, maciek@luskin.ucla.edu

#### Religion, Study of (Undergraduate)

Carol A. Bakhos, Faculty, 376B Humanities Building, (310) 206-1384, cbakhos@humnet.ucla.edu

Melissa Linn, Staff (G/UG), 351 Humanities Building, (310) 206-8799, mlinn@humnet.ucla.edu

#### **Scandinavian Section**

Kerry Allen, Staff (G/UG), 212J Royce Hall, (310) 825-1147, allen@humnet.ucla.edu

Arne O. Lunde, Faculty (G/UG), 332C Royce Hall, (310) 825-3010, lunde@humnet.ucla.edu

#### Science Education (Undergraduate)

Marlena Raimey, Staff, 1039 Young Hall, (310) 794-2191, cateach@chem.ucla.edu

#### Slavic, East European, and Eurasian Languages and Cultures

Olga Kagan, Faculty (UG), 326B Humanities Building, (310) 825-2947, okagan@humnet.ucla.edu

Gail D. Lenhoff, Faculty (G), 318 Humanities Building, (310) 825-6974, lenhoff@humnet.ucla.edu

Jasmine Lin, Staff (G/UG), 322A Humanities Building, (310) 825-3856, jasmine@humnet.ucla.edu

#### Social Thought (Undergraduate)

Brooke Wilkinson, Staff, A316 Murphy Hall, (310) 825-4945, bwilkinson@college.ucla.edu

#### Social Welfare (Graduate)

Tanya Youssephzadeh, Staff, 3357F Public Affairs Building, (310) 206-8563, tyousseph@luskin.ucla.edu

#### **Society and Genetics**

See Institute for Society and Genetics

#### Sociology

Wendy Fujinami, Staff (G), 254D Haines Hall, (310) 825-1026, wendyf@soc.ucla.edu

Simbi Mahlanza, Staff (UG), 254E Haines Hall, (310) 825-1215, mahlanza@soc.ucla.edu

#### South Asian Studies

See International and Area Studies

#### **Southeast Asian Studies**

See International and Area Studies

#### Spanish and Portuguese

Juana Escobar, Staff (UG), 5314 Rolfe Hall, (310) 825-8289, jescobar@humnet.ucla.edu

Gloria Tovar, Staff (G), 5306 Rolfe Hall, (310) 825-1430, gtovar@humnet.ucla.edu

#### **Statistics**

Robert L. Gould, Faculty (UG), 8945 Math Sciences, (310) 206-3381, rgould@stat.ucla.edu

Glenda Jones, Staff (G/UG), 8117 Math Sciences, (310) 206-3742, glenda@stat.ucla.edu

Hongquan Xu, Faculty (G), 8955 Math Sciences, (310) 206-0035, hqxu@stat.ucla.edu

#### Theater, Film, and Television, School of

Dean Dacumos, Staff (G/UG), 103 East Melnitz Building, (310) 206-8441, dacumos@tft.ucla.edu

Erica Flener, Staff (UG, film), 103 East Melnitz Building, (310) 206-8441, eflener@tft.ucla.edu

Catherine Hernandez-Shibata, Staff (G/UG, theater), 103 East Melnitz Building, (310) 206-8441, chernand@tft.ucla.edu

Barrett Korerat, Staff (G/UG, theater), 103 East Melnitz Building, (310) 206-8441, bkorerat@tft.ucla.edu

Cheri Smith, Staff (G, film), 103 East Melnitz Building, (310) 206-8441, cheri@tft.ucla.edu

#### **Urban Planning**

Stan Paul, Staff (UG minor), 3357H Public Affairs Building, (310) 206-8966, paul@luskin.ucla.edu

Alexis Sexauer, Staff (G), 3357D Public Affairs Building, (310) 825-7331, alexis@luskin.ucla.edu

#### Visual and Performing Arts Education (Undergraduate)

Shantel Daniels/Kelsey Duff/Merrillyn Pace, Staff (UG), 2200 Broad Art Center, (310) 206-3564, students@arts.ucla.edu

#### Women's Studies

See Gender Studies

#### World Arts and Cultures/Dance

Victoria Marks, Faculty (UG), 140A Kaufman Hall, (310) 206-9227, vmarks@arts.ucla.edu

Hayley Safonov, Staff (G/UG), 148D Kaufman Hall, (310) 825-8537, hsafonov@arts.ucla.edu

David D. Shorter, Faculty (G), 130F Kaufman Hall, (310) 206-6699, shorter@ucla.edu

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# **Official Notices**

The Office of the Dean of Students publishes Official Notices in the Daily Bruin at various times during the year. Such notices are important, and all students are held responsible for the information in them.

# **Auditing Classes**

With the consent of the instructor, registered students and interested individuals are permitted to audit classes. Arrangements are made directly with the faculty member under any rules the faculty member may establish, and those auditing ordinarily do not participate in discussions, examinations, or written papers. Audited classes are not recorded on the Study List or on transcripts for regular session courses.

### **Class Attendance**

Class rosters, which identify enrolled or wait-listed students, are available online to each instructor through MyUCLA. Attendance in UCLA classes is limited to duly enrolled regular session or concurrent University Extension students. Guests may attend lectures only with the approval of the instructor. Students may be dropped from a course for academic reasons such as lacking the approved requisites and requirements (SR542). If attendance is an academic requirement established by the instructor, students may be dropped from a course because of excessive absences.

### **Class Notes**

Notes or recordings made by students are for purposes of individual or group study or for other noncommercial purposes reasonably arising from the student's membership in the class or the University. Permission to make notes or recordings falls within the instructor's discretion as informed by instructional purposes, classroom order, property interests, or other reasonable issues arising in the academic context. Notes and recordings may not be exchanged or distributed for commercial purposes, for compensation, or for any other purpose other than study, either between students or between a student(s) and a third party. Unless authorized by the University in advance and explicitly permitted by the instructor, commercial use of class notes or recordings constitutes an unauthorized commercial activity in violation of the UCLA Regulations on Activities, Registered Campus Organizations, and Use of Properties, Section IV, Paragraph A (http://www.studentactivities.ucla.edu/docs/UCLA Regulations 7-20-10.pdf). Students who violate this policy are subject to University discipline.

Further, AB1773 was signed into law on September 23, 2000, to be effective January 1, 2001. This state law amended the California Education Code as follows:

66450. (a) Except as authorized by policies developed by the University in accordance with subdivision (a) of Section 66452, no business, agency, or person, including, but not necessarily limited to, an enrolled student shall prepare, cause to be prepared, give, sell, transfer, or otherwise distribute or publish, for any commercial purpose, any contemporaneous recording of an academic presentation in a classroom or equivalent site of instruction by an instructor of record. The prohibition applies to a recording made in any medium, including but not necessarily limited to, handwritten or typewritten class notes.

The full text of AB1773, including a description of civil penalties and the legal and financial remedies available to the University and an individual instructor for violations of this state law, can be found at http://leginfo.legislature.ca.gov. This notice has been prepared for distribution to all UCLA students as requested by AB1773.

Individual instructors retain intellectual property rights in lecture material, pursuant to U.S. copyright law and California Civil Code 980(a)(1). Misuse of course notes derived from lecture material may also subject an individual to legal proceedings brought by the instructor.

Pursuant to the guidelines reviewed by the UCLA Academic Senate (1973), lecture note subscription services are permitted, if authorized in advance by the University and if approved by the instructor. The Lecture Notes service offered by the Associated Students UCLA is currently authorized by the University to provide a course notes subscription service for particular classes. For such classes, the note taker is approved in advance by the instructor, and the instructor may review the notes before their distribution and sale through the UCLA Store Lecture Notes office in Ackerman Union. The list of classes with such a subscription service is available in Ackerman Union.

Nothing in this policy precludes an instructor from posting the course lecture notes, which they prepare or authorize to be prepared, on the UCLA-provided course website for the class, which the instructor controls. Students who are permitted by the instructor to review such course lecture notes are reminded that these policies apply to their use of any such course lecture notes posted on the course website by the instructor.

# Disclosure of Student Records

Pursuant to the Federal Family Educational Rights and Privacy Act (FERPA), the California Information Practices Act, and the *University of California Policies Applying to the Disclosure of Information from Student Records*, students at UCLA have the right to

- Inspect and review records pertaining to themselves in their capacity as students, except as the right may be waived or qualified under federal and state laws and University policies
- Have withheld from disclosure, absent their prior written consent for release, personally identifiable information from their student records, except as provided by federal and state laws and University policies
- Inspect records maintained by UCLA of disclosures of personally identifiable information from their student records
- Seek correction of their student records through a request to amend the records or, if such request is denied, through a hearing (see UCLA Procedure 220.1)
- File complaints with the U.S. Department of Education regarding alleged violations of the rights accorded them by the FERPA

UCLA, in accordance with federal and state laws and University policies, has designated the following categories of personally identifiable information as "public information" which UCLA may release and publish without the student's prior consent: name, address (mailing, permanent, and e-mail), telephone numbers, major field of study, dates of attendance, number of course units in which enrolled, degrees and honors received, the most recent previous educational institution attended, participation in officially recognized

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activities (including intercollegiate athletics), and the name, weight, and height of participants on intercollegiate athletic teams.

As a matter of practice, UCLA does not publish student addresses or telephone numbers in the campus electronic directory unless released by the student. The term "public information" in this policy is synonymous with the term "directory information" in FERPA.

Students who do not wish certain items (i.e., name, mailing, permanent, and e-mail address, telephone numbers, major field of study, dates of attendance, number of course units in which enrolled, and degrees and honors received) of this "public information" released and published may so indicate through MyUCLA. To restrict the release and publication of the additional items in the category of "public information," complete the UCLA FERPA Restriction Request form available from the Registrar's Office, 1113 Murphy Hall.

Student records that are the subject of federal and state laws and University policies may be maintained in a variety of offices, including the Registrar's Office, Office of the Dean of Students, UCLA Career Center, UCLA External Affairs, Graduate Division, and the offices of a student's College or school and major department. Students are referred to the online *UCLA Campus Directory* which lists all the offices that may maintain student records, together with their campus address and telephone number. Students have the right to inspect their student records in any such office subject to the terms of federal and state laws and University policies. Inspection of student records maintained by the Registrar's Office is by appointment only and must be arranged three working days in advance. Call (310) 825-1091 option 6, or inquire at the Registrar's Office, 1113 Murphy Hall.

A copy of federal and state laws, University policies, and the print *UCLA Telephone Directory* may be inspected in the office of Information Practices, 500 UCLA Wilshire Center. Information concerning students' hearing rights may be obtained from the Office of the Dean of Students, 1206 Murphy Hall. To see the complete text of UCLA Policy 220, Disclosure of Information from Student Records, see http://www.adminpolicies.ucla.edu/app/default.aspx?&id=220.

In addition to the "public information" described above, information related to students' sex and marital status, and the name(s), address(es), and telephone number(s) of their parents or next of kin, are made available to the UCLA External Affairs Department for use in alumni, development, and public relations activities. To restrict the release of this additional information, complete an External Affairs Information Restriction Request form available from the Registrar's Office, 1113 Murphy Hall.

# **Emergencies**

At UCLA, 911 is the all-purpose emergency phone number. You do not need to call an outside line from a campus phone, and you do not need any coins to call 911 from a pay phone. If you are calling from a mobile phone, call (310) 825-1491. When you call, try to remain calm and do not hang up until you answer all of the operator's questions.

Students should be familiar with safety instructions posted in class-rooms, laboratories, and other campus facilities. Be prepared to respond safely and appropriately to a fire, earthquake, toxic spill, or accident. See http://www.emergency.ucla.edu for an emergency preparedness checklist.

You may also obtain general instructions during a major emergency by calling the campus 24-hour emergency information line at (800) 900-UCLA.

Students receive emergency e-mail alerts through BruinAlert. For more information, see BruinAlert in the UCLA Online section or http://www.bruinalert.ucla.edu.

Here are some general guidelines for specific emergencies.

#### **Accident and Injury**

Call 911 from a campus phone or (310) 825-1491 from a mobile phone immediately to get assistance. If you are qualified to do so, give first aid to injured persons. Do not attempt to move the seriously injured.

#### **Earthquake**

When an earthquake hits, take cover immediately. If you are indoors, get under a desk or table, or between seating rows in a lecture hall. DO NOT RUN OUTSIDE. If you are in a hallway or outdoors, move to an open area quickly and drop to the ground, covering your head and neck. If you are in a car, stop carefully and stay in the car.

After the shaking stops, check for injuries. Do not use telephones for personal calls, as this overloads phone lines and prevents emergency personnel from reporting injuries. After a severe quake at UCLA, department heads and emergency coordinators will lead building evacuations. Do not use elevators. Go to campus evacuation areas, which are wide open spaces such as quads, athletic fields, and uncovered parking lots. See http://www.emergency.ucla .edu for a campus evacuation map. Wait for instructions before entering buildings or parking structures. Refrain from spreading rumors and do not go sightseeing. Remain calm and help others.

#### Fire

If you see an indoor fire, close the door where the fire is located, activate the nearest alarm, and call 911 from a campus phone or (310) 825-1491 from a mobile phone immediately. When you sound the alarm or hear the alarm signal, get out of the building as quickly and calmly as possible. Do not use elevators. Do not re-enter the building until the all-clear signal has been given by emergency personnel. All fires must be reported.

UCLA does not expect students or employees to fight fires. Use a fire extinguisher only if you are trained and feel it is safe to do so. Be aware of campus fire alarm and extinguisher locations.

### **Hazardous Spill**

Do not attempt to clean up any hazardous material spill involving chemical, radioactive, infectious, or flammable materials unless you have suitable training. If a spill occurs in a classroom or laboratory, alert the supervisor or laboratory manager. If the spill happens outdoors or in an unsupervised area, call the EH&S hotline at (310) 825-9797, or call 911 from a campus phone or (310) 825-1491 from a mobile phone.

### **Examination Policies**

#### **Midterm Examinations**

UCLA Policy 870, II (B) 6: Midterm examinations are expected to be held during regularly scheduled class meeting times. However, large classes with multiple sections requiring a common midterm examination can schedule examinations outside regular class meeting times on a space-available basis with the following limitations:

- Notice of the midterm dates and times must be published in the Schedule of Classes and MyUCLA before enrollment begins. Late requests will not be scheduled.
- Instructors must put the midterm examination dates in the course syllabus.
- Instructors must announce the midterm dates on the first day of class and inform students that it is acceptable to request alternate times.

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- d. Instructors should make a good faith effort to accommodate alternate examinations times for students with course conflicts.
- e. To comply with Section 92640 of the California Education Code, instructors must accommodate requests for alternate examination dates at a time when that activity would not violate a student's religious creed. See UCLA Policy 870, Section II (B) 8, Alternate Examination Dates.

#### **Final Examinations**

UCLA Policy 870, II (B) 7: An instructor's method of evaluation must be announced at the beginning of the course. Final written examinations may not exceed three hours' duration and are given only at the times and places established and published by the department chair and the Registrar's Office. See UCLA Senate Regulation A-332 (A) for the policy on final examinations.

Final examinations are generally held in the same room as class meetings; however, by prior arrangement with the Registrar's Office, common final examinations can be scheduled and extra room locations may be booked on a space-available basis. Changes in class-room location must be arranged through the Registrar's Office. Examination codes, times, and locations are listed in the PDF and online *Schedule of Classes* and MyUCLA.

Instructors must submit grades no later than 10 days after the last day of finals for Fall, Winter, and Spring terms, and no later than 10 days after the last day of any given Summer session.

#### **Alternate Examination Dates**

UCLA Policy 870, II (B) 8: No student shall be excused from assigned final examinations except as provided in Senate Regulation A332 or in Section 92640 of the California Education Code policy on alternate examinations. The University must accommodate requests for alternate examination dates at a time when that activity would not violate a student's religious creed. This requirement does not apply in the event that administering the test or examination at an alternate time would impose an undue hardship which could not reasonably be avoided. Accommodation for alternate examination dates are worked out directly and on an individual basis between the student and the faculty member involved.

Faculty members should remember that while it is fully at their discretion to make arrangements with individual students for alternate examination times, including final examinations, they must conduct the scheduled final examination for the class as a whole at the times and places established by the department chair and the Registrar's Office.

### Harassment

#### **Sexual Harassment**

The University of California is committed to creating and maintaining a community where all persons who participate in University programs and activities can work and learn together in an atmosphere free from all forms of harassment, exploitation, or intimidation. Every member of the University community should be aware that the University is strongly opposed to sexual harassment, and that such behavior is prohibited both by law and by University policy. The University will respond promptly and effectively to reports of sexual harassment, and will take appropriate action to prevent, to correct, and if necessary, to discipline behavior that violates this policy. See http://www.sexualharassment.ucla.edu.

#### **Definitions**

For detailed definitions of **sexual harassment**, refer to Section 102.09 of the *UCLA Student Conduct Code* (*Code* or *UCLA Code*).

#### **Complaint Resolution**

Experience has demonstrated that many complaints of sexual harassment can be effectively resolved through informal intervention.

An individual who believes that she or he has been sexually harassed may contact the Sexual Harassment Coordinator or a Sexual Harassment Information Center counselor for help and information regarding sexual harassment complaint resolution or grievance procedures, or may file a complaint of harassment directly with the appropriate Complaint Resolutions Officer. The appropriate Complaint Resolutions Officer is deterimined by the status of the accused harasser. For further details contact the Sexual Harrassment Prevention Officer at 310-206-3417, 2241 Murphy Hall.

#### Other Forms of Harassment

The University strives to create an environment which fosters the values of mutual respect and tolerance and is free from discrimination based on race, ethnicity, sex, gender, gender expression, religion, sexual orientation, disability, age, and other personal characteristics. Certainly harassment, in its many forms, works against those values and often corrodes a person's sense of worth and interferes with one's ability to participate in University programs or activities. While the University is committed to the free exchange of ideas and the full protection of free expression, the University also recognizes that words can be used in such a way that they no longer express an idea, but rather injure and intimidate, thus undermining the ability of individuals to participate in the University community. The *UCLA Code* presently prohibits a variety of conduct by students which, in certain contexts, may be regarded as harassment. For detailed definitions of harassment, refer to Section 102.11 of the *Code*.

Harassing expression which is accompanied by physical abuse, threats of violence, or conduct that threatens the health or safety of any person on University property or in connection with official University functions may subject an offending student to University discipline under the provisions of Section 102.08 of the *Code*.

Similarly, harassing conduct, including symbolic expression, which also involves conduct resulting in damage to or destruction of any property of the University or property of others while on University premises may subject a student violator to University discipline under the provisions of Section 102.04 of the *Code*.

Contact, whether physical, verbal, written, face-to-face, telephonic, or by other means, that a student knows or should know is unwanted, which is communicated directly to one or more specific members of the campus community and constitutes severe and/or pervasive, and objectively offensive, conduct, can subject the offending student to University discipline under the provisions of Section 102.27 of the *Code*.

Further, under specific circumstances described in Section 102.11 of the *Code*, students may be subject to University discipline for misconduct which may consist solely of expression. Information about this policy is available in the Office of the Dean of Students, 1206 Murphy Hall, or in any of the Harassment Information Centers listed below

- Sexual Harassment Prevention/Title IX Office, 2241 Murphy Hall, (310) 206-3417, http://www.sexualharassment.ucla.edu
- Counseling and Psychological Services, Wooden West, (310) 825-0768, http://www.counseling.ucla.edu
- Dashew Center for International Students and Scholars, 106
  Bradley Hall, (310) 825-1681, http://www.internationalcenter
  .ucla.edu

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- Office of Fraternity and Sorority Relations, 105 Kerckhoff Hall, (310) 825-6322, http://www.greeklife.ucla.edu
- Office of Ombuds Services, 105 Strathmore Building, (310) 825-7627, http://www.ombuds.ucla.edu
- Residential Life, 205 Bradley Hall, (310) 825-3401, https://reslife.ucla.edu

#### **Complaint Resolution**

One of the necessary measures in our efforts to assure an atmosphere of civility and mutual respect is the establishment of procedures which provide effective informal and formal mechanisms for those who believe that they have been victims of any of the above misconduct.

Many incidents of harassment and intimidation can be effectively resolved through informal means. For example, an individual may wish to confront the alleged offender immediately and firmly. An individual who chooses not to confront the alleged offender and who wishes help, advice, or information is urged to contact any of the Harassment Information Centers listed immediately above.

In addition to providing support for those who believe they have been victims of harassment, Harassment Information Centers offer persons the opportunity to learn about the phenomena of harassment and intimidation; to understand the formal and informal mechanisms by which misunderstandings may be corrected and, when appropriate, student perpetrators may be disciplined; and to consider which of the available options is the most useful for the particular circumstances.

With regard to sections 102.11 and 102.27 of the *Code*, complainants should be aware that not all conduct which is offensive may be regarded as a violation of this *Code* and may, in fact, be protected expression. Thus, the application of formal institutional discipline to such protected expression may not be legally permissible. Nevertheless, the University is committed to reviewing any complaint of harassing or intimidating conduct by a student and intervening on behalf of the complainant to the extent possible.

# **Mobile Phone and Pager Policy**

Any disruption of a class due to the audible beeping or use of mobile phones or pagers will be treated as a violation of Section 102.13 of the *UCLA Student Conduct Code* and will subject a student to sanctions up to and including suspension or dismissal. Mobile phones and pagers must be turned off while in classes, libraries, or other quiet areas.

### **Nondiscrimination**

The University of California, in accordance with applicable federal and state laws and University policies, does not discriminate on the basis of race, color, national origin, religion, sex, gender identity, pregnancy (including pregnancy, childbirth, and medical conditions related to pregnancy and childbirth), physical or mental disability, medical condition (cancer-related or genetic characteristics), ancestry, marital status, age, sexual orientation, citizenship, or service in the uniformed services (including membership, application for membership, performance of service, application for service, or obligation for service in the uniformed services). The University also prohibits sexual harassment, which includes sexual violence. This nondiscrimination policy covers admission, access, and treatment in University programs and acivities.

Inquiries regarding the University's student-related nondiscrimination policies may be directed to the UCLA Campus Counsel, 3149 Murphy Hall, Box 951405, Los Angeles, CA 90095-1405, (310) 825-4042.

Inquiries regarding nondiscrimination on the basis of disability covered by the Americans with Disabilities Act (ADA) of 1990 or Section 504 of the Rehabilitation Act of 1973 may be directed to the ADA and 504 Compliance Officer, A239 Murphy Hall, UCLA, Box 951405, Los Angeles, CA 90095-1405, voice (310) 825-1514, TTY (310) 206-3349, http://www.ada.ucla.edu.

Title IX prohibits sex discrimination, including sexual harassment and sexual violence, in any education program or activity receiving federal financial assistance. Inquiries regarding the application of Title IX may be directed to the Title IX Coordinator in the Sexual Harassment Prevention/Title IX Office, 2241 Murphy Hall, (310) 206-3417, titleix@conet.ucla.edu, or the U.S. Department of Education Office for Civil Rights, http://www2.ed.gov/about/offices/list/ocr/in dex.html, ocr@ed.gov.

Students may grieve any action that they believe discriminates against them on the ground of race, color, national origin, marital status, sex, sexual orientation, disability, or age by contacting the Office of the Dean of Students, 1206 Murphy Hall. Refer to UCLA Procedure 230.1 (available in 1206 Murphy Hall or at http://www.adminpolicies.ucla.edu/app/default.aspx?&id=230-1) for further information and procedures.

### Official Publications

Students are responsible for observing procedures and deadlines published by the Registrar's Office in the following publications:

- UCLA General Catalog. The Catalog includes courses and programs approved by the UCLA Academic Senate. There is no longer a print edition of the Catalog. There are two archival editions of the Catalog: a PDF version and an HTML version. Real-time updates to course descriptions are provided at http://www.registrar.ucla.edu/schedule/catsel.aspx.
   For the full list of current GE courses, see http://www.registrar .ucla.edu/ge/. See the complete Catalog at http://www.regis trar.ucla.edu/catalog/.
- 2. Schedule of Classes. The Schedule lists classes offered each term. It includes fee charts; academic calendars with key deadline dates; academic policies and procedures; registration, enrollment, and billing information; and official notices. There is no longer a print edition of the Schedule. There are two online versions: an archival PDF and a real-time edition that displays updated class status (open, closed, waitlist, cancelled) and enrollment capacities. The real-time edition also features customized class searches for GE, Fiat Lux, USIE, class units, and instructors. See http://www.registrar.ucla.edu/schedule/.

# Plagiarism and Student Copyright

Plagiarism of any form is a violation of *UCLA Student Conduct Code* (*Code* or *UCLA Code*) Section 102.01—Academic Dishonesty. Instructors are permitted to use one or more plagiarism-detection services to assist in the confirmation that the academic work submitted by a student is original work and has not been duplicated from an existing work.

All class assignments are expected to be original works submitted by individual students or, if directed by the instructor, by students working in a team. Should a student purchase or other wise acquire 60 / Official Notices UCLA Schedule of Classes Fall 2015

a document from a third party (such as http://www.termpaperexam ple.com) and submit such a document as original work for the class assignment, such action is plagiarism and a violation of the code.

Instructors may require that all students enrolled in the class submit their work for confirmation by a plagiarism-detection service designated by the instructor. Failure by a student to submit assigned work is the equivalent, at the discretion of the instructor, to the student failing to submit the paper for grading.

Students retain full copyright ownership to their academic work (UCLA Policy 965; see http://www.adminpolicies.ucla.edu/app/default.aspx?&id=965). However, if the plagiarism-detection service used by the instructor includes a protocol that the vendor retains a copy of the submitted work, such practice is approved by UCLA for the vendor's sole purpose of comparison with other academic work subsequently submitted by others. The vendor may not use academic work submitted by UCLA students for any other purpose.

Instructors are encouraged to indicate to all students at the start of the academic term whether (a) a plagiarism-detection service will be used in the class for academic assignments; and (b) whether the service will be applied to all students enrolled in the class or on a spot-check basis. Nonetheless, instructors may decide to use a plagiarism-detection service after the start of the academic term, either on an across-the-board or spot-check basis. The instructor's discretion in such matters is final and not subject to appeal.

Students are encouraged to familiarize themselves with the *UCLA Code*. This and other relevant documents are available on the website of the Office of the Dean of Students at http://www.deanof students.ucla.edu.

The grading process for a student suspected of having engaged in plagiarism or other form of cheating is described in the *Academic Senate Manual* Regulations, Section 4, paragraphs A-306 and A-315 (see http://www.senate.ucla.edu).

# Sexual Assault and Sexual Misconduct

UCLA does not tolerate sexual assault or sexual misconduct. Where there is probable cause to believe a student has committed a sexual assault or has engaged in sexual misconduct, disciplinary action will be pursued under Sections 102.08 and 102.09 of the *UCLA Code*. Sanctions may include dismissal from the University.

### If a Person Has Been Sexually Assaulted

Those who believe that they are the victims of sexual assault should

- 1. Immediately call the police department at (310) 825-1491 or 911. Campus police can provide transportation to Santa Monica-UCLA Medical Center emergency room for medical treatment and evidence collection, even if the student does not want to make a report. A Rape Treatment Center counselor will be available at no charge. UCPD can also provide advice on how to file a restraining order.
- Get medical attention. The Rape Treatment Center at Santa Monica-UCLA Medical Center provides free emergency medical treatment and confidential counseling services. It can be reached at (310) 319-4000, http://www.911rape.org.
- 3. Contact Campus Assault Resources and Education (CARE). Confidential CARE advocates have expertise in assisting students who have been sexually assaulted. They can access support services and provide information about victim-survivor rights and reporting options. CARE counselors are available to assist any UCLA student regardless of where or when the assault occurred. For assistance, contact the CARE Advo-

- cacy Office, Ashe Center suite 419, (310) 206-2465 or (310) 825-0768; or CARE at Counseling and Psychological Services (CAPS), Wooden Center West, (310) 825-0768. A crisis counselor is available 24/7 at (310) 825-0768. See http://www.sexualviolence.ucla.edu.
- 4. Report sexual violence or sexual misconduct to the Title IX Coordinator, Sexual Harassment Prevention/Title IX Office, 2241 Murphy Hall, (310) 206-3417, titleix@conet.ucla.edu, or the Office of the Dean of Students, 1206 Murphy Hall, (310) 825-3871. For more information about on-campus reporting options, see http://www.sexualviolence.ucla.edu/filing-a-report.

Caring assistance is available for persons who have been subjected to sexual assault or sexual violence. All campus community members are encouraged to immediately report all crimes the occur on campus or UCLA property to UCPD.

### **Student Conduct Policies**

Students are members of both society and the academic community with attendant rights and responsibilities. Students are expected to make themselves aware of and comply with the law, and with University and campus policies and regulations. While many UCLA policies and regulations parallel federal, state, and local laws, UCLA standards may be set higher. The University of California Policies Applying to Campus Activities, Organizations, and Students (UC Policies) have been incorporated into the UCLA Student Conduct Code (UCLA Code or the Code) either by adapting or inserting verbatim the language of the policies. The complete University of California Policies Applying to Campus Activities, Organizations, and Students is available at http://ucop.edu/student-affairs/policies/student-life-policies/pacaos.html. Students may contact the Office of the Dean of Students or Student Legal Services for advice concerning these policies.

#### A. Jurisdiction

The University has jurisdiction over student conduct that occurs on University property, or in connection with official University functions whether on or off University property. The University may, at its sole discretion, exercise jurisdiction over student behavior that occurs off campus and that would violate student conduct policies or regulations when

- the alleged misconduct indicates the student poses a threat to the safety or security of any member(s) of the University community; or
- the alleged misconduct involves academic work or the forgery, alteration or misuse of any University document, record, key, electronic device, or identification.

In determining whether or not to exercise off-campus jurisdiction, the University will consider the seriousness of the alleged misconduct; whether an alleged victim is a member of the campus community; the ability of the University to gather information, including the statements of witnesses; and whether the off-campus conduct is part of a series of actions that occurred both on and off campus.

### **B.** Types of Misconduct

Students may be held accountable for committing or attempting to commit a violation of the *UCLA Code* or for assisting, facilitating, or participating in the planning of an act that violates the *Code* (or an act that would be in violation of the *Code* if it were carried out by a student). Violations include the following types of misconduct:

**102.01:** Academic Dishonesty. All forms of academic misconduct or research misconduct, including, but not limited to, cheating, fabri-

cation or falsification, plagiarism, multiple submissions or facilitating academic misconduct. For the purposes of the *UCLA Code*, the following definitions apply:

**102.01a:** Cheating. Cheating includes, but is not limited to, the use of unauthorized materials, information, or study aids in any academic exercise; the alteration of any answers on a graded document before submitting it for regarding; or the failure to observe the expressed procedures or instructions of an academic exercise (e.g., examination instructions regarding alternate seating or conversation during an examination).

**102.01b: Fabrication.** Fabrication includes, but is not limited to, falsification or invention of any information or citation in an academic exercise, including fabrication or falsification of research. Fabrication of research is making up data or results and recording or reporting them. Falsification of research is manipulating research materials, equipment, or processes, or changing or omitting data or results such that the research is not accurately represented in the research record.

**102.01c: Plagiarism.** Plagiarism includes, but is not limited to, the use of another person's work, (including words, ideas, designs, or data) without giving appropriate attribution or citation. This includes, but is not limited to, representing, with or without the intent to deceive, part or all of an entire work obtained by purchase or otherwise, as the student's original work; the omission of or failure to acknowledge the true source of the work; or representing an altered but identifiable work of another person or the student's own previous work as if it were the student's original or new work.

Unless otherwise specified by the faculty member, all submissions, whether in draft or final form, to meet course requirements (including a paper, project, exam, computer program, oral presentation, or other work) must either be the student's own work, or must clearly acknowledge the source.

**102.01d: Multiple Submissions.** Multiple submissions includes, but is not limited to, the resubmission in identical or similar form by a student of any work which has been previously submitted for credit, whether at UCLA or any other school, college, or university in one course to fulfill the requirements of a second course, without the informed permission/consent of the instructor of the second course; or the submission for credit of work submitted for credit, in identical or similar form, in concurrent courses, without the permission/consent of the instructors of both courses.

**102.01e:** Facilitating Academic Dishonesty. Facilitating academic dishonesty includes, but is not limited to, knowingly helping another student commit an act of academic dishonesty.

**102.01f:** Coercion Regarding Grading or Evaluation of Coursework. Threatening personal or professional repercussions or discipline against an instructor to coerce the instructor to change a grade or otherwise evaluate the student's work by criteria not directly reflective of coursework.

**102.01g: Unauthorized Collaboration.** Unauthorized collaboration means working with others without the expressed permission of the instructor on any submission, whether in draft or final form, to meet course requirements (including a paper, project, take-home exam, computer program, oral presentation, or other work). Collaboration between students will be considered unauthorized unless expressly part of the assignment in question, or expressly permitted by the instructor.

**102.02: Other Forms of Dishonesty.** Other forms of dishonesty, including but not limited to fabricating information or knowingly furnishing false information or reporting a false emergency to the University.

**102.03: Forgery.** Forgery, alteration, or misuse of any University document, record, key, electronic device, or identification, or submission of any forged document or record to the University.

102.04: Theft, Damage, or Destruction of Property.

**102.04a:** Theft includes taking without expressed permission or misappropriation of any property of the University or property of others while on University premises or at official University functions; or possession of any property that the student had knowledge or reasonably should have had knowledge was stolen.

**102.04b:** Damage or destruction of any University property or the property of others while on University premises or at official University functions.

**102.05:** Computer Misuse. Theft or abuse of University computers or other University electronic resources such as computer and electronic communications facilities, systems, and services. Abuses include, but are not limited to, unauthorized entry, use, transfer, or tampering with the communications of others; use of either software or physical devices to enroll in classes for yourself or on behalf of others using processes other than those specifically delineated by the UCLA Registrar's Office; interference with the work of others or with the operation of computer or electronic communications facilities, systems, or services; or violations of copyright laws, whether by theft, unauthorized sharing or other misuse of copyrighted materials such as music, movies, software, photos or text.

Violation of the *University of California Electronic Communications Policy* (PDF at http://policy.ucop.edu/doc/7000470/) or of any other University acceptable or allowable use policies.

**102.06:** Unauthorized Use of University Resources or Name. Unauthorized entry to, possession of, receipt of, or use of any University services, equipment, resources, or property, including the University's name, insignia, or seal.

**102.07: Violations of University Policy.** Students may be subject to discipline for violation of any University policy.

**102.07a: University Housing.** Violations of policy regarding University-owned, -operated, or -leased housing facilities or other housing facilities on University property.

**102.07b: University Parking.** Violations of policy regarding University parking services or University-owned or -operated parking facilities.

**102.07c: University Recreation.** Violations of policy regarding University recreation services, programs, or within University-owned or -operated recreation facilities.

**102.07d:** University Identification Card (BruinCard). Violation of policies, regulations, or rules governing use of official University identification cards, including manufacturing or possession of false identification cards, using another person's BruinCard to obtain services or establish identity, facilitating the misuse of one's BruinCard by another person to obtain services or establish identity, or other misuse of the BruinCard.

**102.08:** Conduct that Threatens Health or Safety. Conduct that threatens the health or safety of any person, including but not limited to physical assault, sexual misconduct, domestic violence, dating violence, threats that cause a person reasonably to be in sustained fear for one's own safety or the safety of her or his immediate family, incidents involving the use or display of a weapon likely to cause great bodily harm, and intoxication or impairment through the use of alcohol or controlled substances to the point one is unable to exercise care for one's own safety.

Sexual violence is defined as physical sexual acts engaged without the consent of the other person or when the other person is unable to consent to the activity. Sexual violence includes sexual assault, rape, battery, and sexual coercion; domestic violence; dating violence; and stalking.

Domestic violence is defined as abuse committed against an adult or a minor who is a spouse or former spouse, cohabitant or former cohabitant, or someone with whom the abuser has a child, has an 62 / Official Notices UCLA Schedule of Classes Fall 2015

existing dating or engagement relationship, or has had a former dating or engagement relationship.

Dating violence is defined as abuse committed by a person who is or has been in a social relationship of a romantic or intimate nature with the victim.

Sexual assault occurs when physical sexual activity is engaged without the consent of the other person or when the other person is unable to consent to the activity. The activity or conduct may include physical force, violence, threat, or intimidation, ignoring the objections of the other person, causing the other person's intoxication or incapacitation through the use of drugs or alcohol, or taking advantage of the other person's incapacitation (including voluntary intoxication).

Consent is defined as follows:

Consent is informed. Consent is an affirmative, unambiguous, and conscious decision by each participant to engage in mutually agreed-upon sexual activity.

Consent is voluntary. It must be given without coercion, force, threats, or intimidation. Consent means positive cooperation in the act or expression of intent to engage in the act pursuant to an exercise of free will.

Consent is revocable. Consent to some form of sexual activity does not imply consent to other forms of sexual activity. Consent to sexual activity on one occasion is not consent to engage in sexual activity on another occasion. A current or previous dating or sexual relationship, by itself, is not sufficient to constitute consent. Even in the context of a relationship, there must be mutual consent to engage in sexual activity. Consent must be ongoing throughout a sexual encounter and can be revoked at any time. Once consent is withdrawn, the sexual activity must stop immediately.

Consent cannot be given when a person is incapacitated. A person cannot consent if she or he is unconscious or coming in and out of consciousness. A person cannot consent if she or he is under the threat of violence, bodily injury or other forms of coercion. A person cannot consent if his/her understanding of the act is affected by a physical or mental impairment.

Incapacitation is defined as the physical and/or mental inability to make informed, rational judgments. States of incapacitation include, but are not limited to, unconsciousness, sleep, and blackouts. Where alcohol or drugs are involved, incapacitation is defined with respect to how the alcohol or other drugs consumed affects a person's decision-making capacity, awareness of consequences, and ability to make fully informed judgments. Being intoxicated by drugs or alcohol does not diminish one's responsibility to obtain consent. The factors to be considered when determining whether consent was given include whether the accused knew, or whether a reasonable person should have known, that the complainant was incapacitated.

Before final determination of alleged misconduct, interim suspension may be imposed by the Office of the Dean of Students when there is reasonable cause to believe that the student's participation in University activities or presence at specified areas of campus will lead to physical abuse, threats of violence, or conduct that threatens the health or safety of any person on University property or at official University functions, or other disruptive activity incompatible with the orderly operation of the campus.

This policy prohibits retaliation against a person who reports sexual misconduct or dating or domestic violence, assists someone with a report of sexual misconduct or dating or domestic violence, or participates in any manner in an investigation or resolution of a sexual misconduct or dating or domestic violence report. Retaliation includes threats, intimidation, reprisals, and/or adverse actions related to employment or education.

102.09: Sexual Harassment. Sexual harassment is defined as unwelcome sexual advances, requests for sexual favors, and other

verbal, nonverbal, or physical conduct of a sexual nature. Sexual harassment is conduct that explicitly or implicitly affects a person's education or interferes with a person's educational performance or creates an environment such that a reasonable person would find the conduct intimidating, hostile, or offensive. Sexual harassment includes sexual misconduct (see section 102.08) and stalking (see section 102.10). The University will respond to reports of any such conduct in accordance with the *University of California Policy on Sexual Harassment and Sexual Violence*.

Sexual harassment may include incidents between any members of the University community, including faculty and other academic appointees, staff, student employees, students, coaches, residents, interns, and non-student or non-employee participants in University programs (e.g., vendors, contractors, visitors, and patients).

Sexual harassment may occur in hierarchical relationships, between peers, or between individuals of the same sex or opposite sex.

To determine whether the reported conduct constitutes sexual harassment, consideration shall be given to the record of the conduct as a whole and to the totality of the circumstances, including the context in which the conduct occurred.

Sexual harassment of one student by another student is defined as unwelcome conduct of a sexual nature that is so severe and/or pervasive, and objectively offensive, and that so substantially impairs a person's access to University programs or activities that the person is effectively denied equal access to the University's resources and opportunities.

Student Employees: When employed by the University of California, and acting within the course and scope of that employment, an investigation may be completed by the Title IX Officer, or her designee per the *University of California Policy on Sexual Harassment and Sexual Violence* (PDF) at http://policy.ucop.edu/doc/4000385/. Should an investigation be conducted, a copy of the investigator's report and the written determination of whether or not sexual harassment occurred will be forwarded to the Dean, who may impose one or more sanctions, as appropriate.

In compliance with UCLA Procedure 630.1, cases involving allegations of sexual harassment must be either resolved by the Dean or heard before the Student Conduct Committee within sixty days of the referral of the complaint. This deadline may be extended on approval from the Vice Chancellor of Student Affairs.

This policy prohibits retaliation against a person who reports sexual harassment, assists someone with a report of sexual harassment, or participates in any manner in an investigation or resolution of a sexual harassment report. Retaliation includes threats, intimidation, reprisals, and/or adverse actions related to employment or education.

**102.10: Stalking.** Stalking is behavior in which a person repeatedly engages in conduct directed at a specific person that places that person in reasonable fear of his or her safety or the safety of others.

This policy prohibits retaliation against a person who reports stalking, assists someone with a report of stalking, or participates in any manner in an investigation or resolution of a stalking report. Retaliation includes threats, intimidation, reprisals, and/or adverse actions related to employment or education.

**102.11:** Harassment. Harassment is defined as conduct that is so severe and/or pervasive, and objectively offensive, in that so substantially impairs a person's access to University programs or activities, that the person is effectively denied equal access to the University's resources and opportunities.

Student and/or employee sexual harassment is governed by the *University of California Policy on Sexual Harassment and Sexual Violence* and the procedures for responding to sexual harassment. See section 102.09.

Sanctions may be enhanced where an individual was selected for harassment because of the individual's race, color, national or ethnic origin, citizenship, sex, gender, gender expression, religion, age, sexual orientation, gender identity, pregnancy, marital status, ancestry, service in the uniformed services, physical or mental disability, or perceived membership in any of these classifications.

**102.12:** Hazing. Participation in hazing or any method of initiation or pre-initiation into a campus organization or other activity engaged in by the organization or members of the organization at any time that causes, or is likely to cause, physical injury or personal degradation or disgrace resulting in psychological harm to any student or other person.

**102.13: Obstruction or Disruption.** Obstruction or disruption of teaching, research, administration, disciplinary procedures, or other University activities.

**102.14: Disorderly Behavior.** Engaging in disorderly or lewd conduct.

**102.15: Disturbing the Peace.** Participation in a disturbance of the peace or unlawful assembly.

**102.16:** Failure to Comply. Failure to identify oneself to, or comply with directions of, a University official or other public official acting in the performance of her or his duties while on University property or at official University functions, or resisting or obstructing such University or other public officials in the performance of or the attempt to perform their duties.

102.17: Controlled Substances. Manufacture, distribution, dispensing, possession, use, or sale of, or the attempted manufacture, distribution, dispensing, or sale of controlled substances (including medicinal marijuana), identified in federal and state laws or regulations, which is unlawful or otherwise prohibited by, or not in compliance with, any University policy or campus regulations, or being unable to exercise care for one's own safety because one is under the influence of controlled substances. NOTE: This provision shall not apply to circumstances wherein the person under the influence was given a controlled substance without his or her knowledge and permission.

102.18: Alcohol. Manufacture, distribution, dispensing, possession, use, or sale of, or the attempted manufacture, distribution, dispensing, or sale of alcohol, which is unlawful or otherwise prohibited by, or not in compliance with, any University policy or campus regulations, or being unable to exercise care for one's own safety because one is under the influence of alcohol. NOTE: This provision shall not apply to circumstances wherein the person under the influence was given alcohol without his or her knowledge and permission.

**102.19: Destructive Devices.** Possession, use, storage, or manufacture of explosives, firebombs, or other destructive devices.

102.20: Weapons and Replica Weapons.

**102.20a: Weapons.** Except as expressly permitted by law, possession, use, storage, or manufacture of a firearm or other weapon capable of causing bodily injury is prohibited.

**102.20b: Replica Weapons.** Except as expressly permitted by UCPD policy, possession, use, storage, or manufacture of replicas of firearms or other weapons is prohibited.

**102.21: Violation of Disciplinary Conditions.** Violation of the conditions contained in the terms of a disciplinary action imposed under the *UCLA Code*.

**102.22: Violation of Interim or Emergency Suspension Conditions.** Violation of the conditions contained in a Notice of Interim or Emergency Suspension issued pursuant to Section IV of the *UCLA Code*.

**102.23:** Unauthorized Use or Sale of University Materials. Except as provided herein, no student will give, sell, or otherwise distribute to others or publish any recording made during any course presentation without the written consent of the University and the instructor/presenter. This policy is applicable to any recording in any medium, including handwritten or typed notes.

Any distribution of a recording of a course presentation at UCLA that captures the actual sounds and/or images of that course presentation, in any medium, must consider not only the rights of the instructor and the University, but also those of other parties. Examples include the privacy rights of students enrolled in the course, the rights of guest lecturers, and the copyright interests in materials authored by others that are displayed or presented during the course presentation. In addition to the consent of the University and the instructor/presenter, it may be necessary to secure permission from these other parties before any recording, distribution, publication, or communication is legally permitted.

**102.23a:** Selling Academic Materials. Selling, preparing, or distributing for any commercial purpose academic materials including but not limited to written, video, or audio recordings of any course unless authorized by the University in advance and explicitly permitted by the course instructor in writing. The unauthorized sale or commercial distribution of academic materials including but not limited to recordings by a student is a violation of the *UCLA Code* whether or not it was the student or someone else who prepared the materials. This policy is applicable to any recording in any medium, including handwritten or typed notes.

**102.23b:** Copying Course Notes. Copying for any commercial purpose handouts, readers, or other course materials provided by an instructor as part of a University of California course unless authorized by the University in advance and explicitly permitted by the course instructor or the copyright holder in writing (if the instructor is not the copyright holder). Students currently enrolled in a course may provide a copy of their own notes or recordings to other currently enrolled students for noncommercial purposes reasonably arising from participation in the course, including individual or group study.

102.23c: Commencement Tickets. Selling commencement tickets

**102.24: Misuse of University Property.** Organizing or carrying out unlawful activity on University property.

**102.25:** Violations of Law. Students may be subject to discipline on the basis of a conviction under any federal, California state, or local ciminal law, when the conviction constitutes reasonable cause to believe that the student poses a threat to the health or safety of any person, or to the security of any property, on University premises or at official University functions, or to the orderly operation of the campus.

**102.26: Terrorizing Conduct.** Conduct where the actor means to communicate a serious expression of intent to terrorize, or acts in reckless disregard of the risk of terrorizing, one or more University students, faculty, or staff. Terrorize means to cause a reasonable person to fear bodily harm or death, perpetrated by the actor or those acting under his/her control. Reckless disregard means consciously disregarding a substantial risk. This section applies without regard to whether the conduct is motivated by race, ethnicity, personal animosity, or other reasons. This section does not apply to conduct that constitutes the lawful defense of oneself, of another, or of property.

**102.27: Unwanted Personal Contact.** Contact (whether physical, verbal, written, face-to-face, telephponic, electronic, or by other means) that

- 1. a student knows or should know is unwanted
- is communicated directly to one or more specific students, faculty, or staff
- constitutes severe and/or pervasive, and objectively offensive, conduct, and
- does not constitute speech protected by the First Amendment to the U.S. Constitution (e.g., speech in a public forum on a matter of public concern).

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#### **102.28: Expectation of Privacy.** The following are prohibited:

Making a video recording, audio recording, taking photographs, or streaming audio/video of any person in a private location without that person's knowledge and express consent.

Looking through a hole or opening into, or otherwise viewing, by means of any instrumentality, the interior of a private location without the subject's knowledge and express consent.

Photographs and recordings made in private locations of sexual activity or that contain nudity may not be posted online or otherwise shared or distributed in any manner without the knowledge and express consent of all recorded parties, even if the photograph or recording was originally made with the knowledge and express consent of those parties.

"Nudity" means the absence of an opaque covering which covers the genitals, pubic hair, buttocks, perineum, anus, or anal region of any person, or any portion of the breast at or below the areola thereof of any female person. "Private locations" are settings where the person reasonably expected privacy. For example, in most cases the following are considered private locations: residential living quarters, bathrooms, locker rooms, and personal offices.

"Private, non-public conversations and/or meetings" include any communication carried on in circumstances that reasonably indicate that any party wants the communication to be confined to the parties, but excludes a communication made in a public gathering in which the parties to the communication may reasonably expect that the communication may be overheard or recorded.

"Express consent" is clear, unmistakable, and voluntary consent that may be in written, oral, or nonverbal form.

These provisions do not extend to public events or discussions, nor to lawful official law or policy enforcement activities. These provisions may not be utilized to impinge upon the lawful exercise of constitutionally protected rights of freedom of speech or assembly.

# **Final Examinations**

### **Fall 2015 Final Examinations**

	8–11 a.m.	11:30 a.m.–2:30 p.m.	3–6 p.m.	6:30–9:30 p.m.	
Saturday, December 5	26	27	28	29	
Sunday, December 6	31	32	33	34	
Monday, December 7	7	13	6	21	
Tuesday, December 8	14	16	9	22	
Wednesday, December 9	5	2	12	23	
Thursday, December 10	8	15	4	24	
Friday, December 11	1	3	11	25	

Code	Date and Time	Code	Date and Time
1	Friday, December 11, 8-11 a.m.	20	To be arranged by instructor, if required
2	Wednesday, December 9, 11:30 a.m2:30 p.m.	21	Monday, December 7, 6:30-9:30 p.m.
3	Friday, December 11, 11:30 a.m2:30 p.m.	22	Tuesday, December 8, 6:30-9:30 p.m.
4	Thursday, December 10, 3-6 p.m.	23	Wednesday, December 9, 6:30-9:30 p.m.
5	Wednesday, December 9, 8-11 a.m.	24	Thursday, December 10, 6:30-9:30 p.m.
6	Monday, December 7, 3-6 p.m.	25	Friday, December 11, 6:30-9:30 p.m.
7	Monday, December 7, 8-11 a.m.	26	Saturday, December 5, 8-11 a.m.
8	Thursday, December 10, 8-11 a.m.	27	Saturday, December 5, 11:30 a.m2:30 p.m.
9	Tuesday, December 8, 3-6 p.m.	28	Saturday, December 5, 3-6 p.m.
11	Friday, December 11, 3-6 p.m.	29	Saturday, December 5, 6:30-9:30 p.m.
12	Wednesday, December 9, 3-6 p.m.	30	Consult instructor for method of evaluation
13	Monday, December 7, 11:30 a.m2:30 p.m.	31	Sunday, December 6, 8-11 a.m.
14	Tuesday, December 8, 8-11 a.m.	32	Sunday, December 6, 11:30 a.m2:30 p.m.
15	Thursday, December 10, 11:30 a.m2:30 p.m.	33	Sunday, December 6, 3-6 p.m.
16	Tuesday, December 8, 11:30 a.m2:30 p.m.	34	Sunday, December 6, 6:30-9:30 p.m.

### **Final Examination Policies**

Final examinations, unless otherwise announced by the instructor, are held in the same room as class meetings. Examination codes are listed for each course in the *Schedule of Classes* and in the Study List selections on MyUCLA.

An instructor's method of evaluation must be announced at the beginning of the course. Final written examinations may not exceed three hours' duration and are given only at the times and places established and published by the department chair and the Registrar's Office (Senate Regulation A-332A).

In planning courses for a term, students are responsible for avoiding class conflicts and avoiding conflicting or multiple same-day final examinations. No student shall be excused from assigned final examinations except as provided in the following paragraphs.

Instructors must submit grades no later than 10 days after the last day of finals for Fall, Winter, and Spring terms, and no later than 10 days after the last day of any given Summer Session.

# Policy on Alternate Examination Dates

In compliance with Section 92640 of the California Education Code, the University must accommodate requests for alternate examination dates for any test or examination at a time when that activity would not violate a student's religious creed. This requirement does not apply in the event that administering the test or examination at an alternate time would impose an undue hardship which could not reasonably be avoided.

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Accommodation for alternate examination dates are worked out directly and on an individual basis between the student and the faculty member involved.

- In general, students should make such requests of the instructor during the first two weeks of any given academic term, or as soon as possible after a particular examination date is announced by the instructor.
- Students unable to reach a satisfactory arrangement with their instructor should contact the Office of Ombuds Services, 105 Strathmore Building, or the Office of the Dean of Students, 1206 Murphy Hall, for assistance.

 Instructors who have questions or who wish to verify the nature of the religious event or practice involved should contact the Office of Ombuds Services or the Office of the Dean of Students for assistance.

This policy has been reviewed and approved by the Academic Senate Undergraduate Council. Faculty members should remember that while it is fully in their discretion to make arrangements with individual students for alternate examination times, including final examinations, faculty members must conduct the scheduled final examination for the class as a whole at the times and places established by the department chair and the Registrar's Office.

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# **Class Listings**

# **Course Listing Format**

The Schedule of Classes (http://www.registrar.ucla.edu/schedule/) is available online in both Web and PDF versions. In the Web version, enrollment counts and wait lists are updated in real time. The online Schedule has links to department homepages, course web pages, library reserves, and the UCLA Store. It also includes search features for classes, General Education (GE) courses, and course units. The PDF version is printer-friendly and represents data at the time of publication. It is not updated.

In the class listings section of the PDF *Schedule*, departments are listed alphabetically, followed by their associated subject areas in alphabetical order. Under each department, class information is presented in separate columns across the page.

In the online *Schedule*, subject areas are listed alphabetically by term. Select a term and subject area (e.g., History) and click the Get Classes button to find classes offered for that term. Select a course from the list and click the View Course button to see class details.

#### **Undergraduate Individual Contract Courses**

Undergraduate individual studies courses, including Undergraduate Student Initiated Education (USIE) courses (188SA, 188SC), generally are not listed in the PDF *Schedule*. For individual sections of these classes, see the online *Schedule* or MyUCLA.

#### **Graduate Individual Studies Courses**

Graduate individual studies courses numbered 260, 296, 375, 400, and 595-599 do not appear in the PDF *Schedule*. For individual sections of these classes, see the online *Schedule* or MyUCLA.

#### **Class Listing Abbreviations**

#### **CATALOG NUMBER**

The catalog number is used to identify particular courses. Courses numbered 1-99 are undergraduate lower division, 100-199 are undergraduate upper division, 200-299 and 500-599 are graduate level, 300-399 are professional teacher training, and 400-499 are other professional courses.

Concurrently scheduled courses (identified by a capital C before the catalog number) are pairs of courses, usually within a single department or program, for which credit is given at both the undergraduate and graduate level. Concurrently scheduled courses are offered at the same time and place with the same instructor, but workload and performance standards are evaluated differently for students at each level.

Multiple-listed courses (identified by a capital M before the catalog number) are courses of the same format and level offered jointly by more than one department. For example, Language in Culture is offered by the Department of Anthropology (Anthropology M140) and the Department of Linguistics (Linguistics M146).

#### **COURSE TITLE**

Course title is the 19-character abbreviation of the course that appears on the transcript. See the *UCLA General Catalog* for the full title and description of the course.

#### **ENF REQ-Enforced Requisites**

Courses with enforced requisites are indicated with a Y; those without display an N. Undergraduates are prevented from enrolling if certain requisites have not been met as described in the Enrollment section

#### IM-Impacted Course

The impacted course column displays a Y for courses that are impacted and is blank for courses that are not. Undergraduates are prevented from dropping impacted courses after the second week of a term except in exceptionally extenuating circumstances as described in the Enrollment section.

#### ID NUMBER

The nine-digit ID number is used for enrolling in a section. Numbers are printed only for the enrollment section of the course. This section controls official enrollment in the course. MyUCLA requires the ID number for the appropriate section for enrollment and indicates multiple parts, such as lecture and discussion, required. The enrollment section, or secondary section, is generally the part of the course with the smallest enrollment capacity (discussion, laboratory, quiz, recitation). Generally, a lecture, seminar, or tutorial is called a primary section.

#### CLS TYP-Class Type

Class type, also called activity type, indicates the teaching format of the course, which is defined as follows:

- ACT (Activity): Students develop technical or creative skills such as painting, music, drama, or design
- CLI (Clinic): Students learn professional skills by actual practice involving patients or clients
- 3. CNF (Conference): Students and faculty interact through small classroom sessions involving substantial class participation
- 4. DEM (Demonstration): Students take part in presentations and exhibitions involving substantial class participation
- DIS (Discussion): Students and faculty interact through small classroom sessions that involve substantial class participation
- FLD (Fieldwork): Students participate in short or extended field trips or in other types of nonclassroom settings
- 7. LAB (Laboratory): Students carry out experiments requiring special laboratory equipment and facilities
- 8. LEC (Lecture): Students attend faculty lectures that involve little or no student participation
- LSN (Listening): Students participate in audio presentations and exercises
- 10.QIZ (Quiz): Students participate in sessions designed to review and test their understanding of course material

Schedule Format at a Glance										
Indicates requisites are enforced during enrollment Section number Location of class meeting Gra										
Course number in UCLA General Catalog	ENF	ID number used to through MyUCLA	o enroll	Day(s) of week class meets	`	Enrollment cap	, /			
NUMBER COURS	SETITLE REQ IM	ID NÚMBER	TYP SÉC FEE	DAÝS TIME	BUILDING/ROOM	INSTRUCTOR CAP	XC TP UNITS			
Abbreviated course title	Indicates if course is impacted	Teaching format of course	Materials use fee	Time of class	meeting Name o	f instructor Final exam cod	le Unit value or value range of course			

- 11.REC (Recitation): Students take part in oral presentations and exhibitions involving substantial class participation
- 12.RGP (Research Group Meeting): Students participate in graduate research group meetings
- 13.SEM (Seminar): Students and faculty interact through small classroom sessions that involve substantial class participation
- 14.STU (Studio): Students develop technical or creative skills such as painting, music, drama, or design
- 15.TUT (Tutorial): Students meet individually with faculty to review work that each student conducts independently
- 16.TVI (Televised Instruction): Students view material that has been prerecorded

#### SEC-Section Number

A course may have multiple class types that must be taken together, such as lecture and discussion or lecture and laboratory. These class types are linked and are identified by the sequence printed and numbering schemes below:

 Primary (lecture, seminar) sections are numbered sequentially (1-99). If a course has secondary sections belonging to a specific primary section (i.e., a compound class), they are numbered with the corresponding primary section number followed by a letter (A to Z). For example, for Chem 11A lecture section 1, you must choose from discussion sections 1A to 1Z. The class is listed as:

11A GENERAL CHEMISTRY	LEC	1
142-081-201	DIS	1A
142-081-202	DIS	1B
	LEC	2
142-081-221	DIS	2A
142-081-222	DIS	2B

- Any section type that may be associated with several other section types is indicated by the section number prefixed with a capital M. Combinations include
  - a. A course with secondary (discussion, laboratory, quiz) sections associated with any of several primary sections (e.g., Chinese 2)
  - A course with multiple primary (lecture) sections and multiple secondary (both laboratory and discussion required) sections, with the laboratory section associated with any of the primary sections, such as Physics 6.
     These courses identify the section type (lecture, laboratory, discussion), which is the ENROLLMENT SECTION

#### FEE-Materials Use Fee

The Materials Use Fee is assessed in addition to term fees for each course that you are enrolled in as of the fourth week of classes. Multiple-part class series (such as lecture, laboratory, and discussion) list the fee with the primary section only. It covers the price of materials and supplies used in the course and appears on the Bruin Bill statement.

#### **DAYS**

Days of the week are abbreviated as follows:

M - Monday

T - Tuesday

W - Wednesday

R - Thursday

F — Friday

S - Saturday

U — Sunday

 TBA — To be arranged (time was not available at publication; contact the instructor or department)

UNSCHED - No regular meeting time (consult the instructor)

VAR — Class meetings vary throughout the week and quarter consult the instructor)

#### TIME

Courses begin and end at the time listed. Minimum class meeting time is 50 minutes. Sometimes sections have more than one meeting time, which are listed on separate lines.

#### **BUILDING/ROOM**

The meeting location of a section is indicated by the building name abbreviation followed by the room number. Multiple meeting locations are listed on separate lines.

LS 2142 —Life Sciences 2142
MS 4000A —Math Sciences 4000A
PUB POL 1343 —Public Policy Building 1343

See University Buildings for building names and locations.

#### INSTRUCTOR

The faculty member responsible for a course is listed with last name and first initial. *The Staff* indicates that an instructor was not assigned as of publication.

#### **ENRL CAP-Enrollment Capacity**

Enrollment capacity indicates the number of students allowed to enroll in the section and is subject to departmental change. When you attempt to enroll and the capacity is full, you are informed of the wait-list size and your possible wait-list position.

#### XC-Examination Code

The code number indicates the examination period for the course final, which is generally based on the meeting time of the lecture section (see the Final Examinations section). Examination code information is also available through MyUCLA. Be sure to check your examination codes prior to finals week.

Do not enroll in courses that have conflicting meeting times as this creates a conflict in examination times. You must discuss any conflict with both instructors and may have to change sections or drop the course to avoid the conflict. Faculty members may use their discretion to establish ground rules for attendance, missed examinations, late term papers, or any other means of evaluation for the course.

#### GD TP-Class Grade Type

Grade type is indicated by the following grading detail codes:

- SO—Student Option: Letter grade or Passed/Not Passed for undergraduate students and Letter grade or Satisfactory/ Unsatisfactory for graduate students. (In the Schedule of Classes and MyUCLA, classes with an optional grading basis default to SO [Student Option], which appears in the grade type column. See the Enrollment section for regulations on changing grading basis.)
- 2. LG-Letter grade only
- 3. NG-Non-graded section of a multiple-part course
- 4. PN-Passed/Not Passed
- 5. SU-Satisfactory/Unsatisfactory

#### UNITS

Unit value is the workload credit given for a course. It is generally the same as credit toward a degree, except that some courses (e.g., English A, AP, 2P, 3P) may have less degree credit and/or no credit toward a degree (check the course description in the *UCLA General Catalog*). The unit value of a multiple-part class series is listed with the primary section.

#### **RESTRICT**—Restrictions

Course restrictions print on the line following the section entry when enrollment is restricted to certain designations of students:

- Department Consent or Instructor Consent. A PTE number is required. Consent of department or instructor is no longer listed in the course description in the UCLA General Catalog. Such a restriction is subject to change by individual instructors and is only noted in the Schedule of Classes.
- Level. Only students as indicated by the class level may enroll. (If the restriction is satisfied, a PTE number is not

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required when the section capacity has available spaces.) Levels are indicated as follows:

FR — Freshmen only
SO — Sophomores and above
JR — Juniors and above
SR — Seniors and above

GR - Graduate students only

See Class Levels in the Academic Policies section for unit breakdown for each level.

 College and/or Major. Only students with the noted college and/or major(s) may enroll. (If the restriction is satisfied, a PTE number is not required when the section capacity has available spaces.) Thus, if a restriction reads "MATH/APP, ECON BUSINESS, BUS-ECON," the course is restricted to the specified majors.

# **University Buildings**

The list below contains abbreviations of the names of UCLA buildings in which classes are held, as used in the Schedule of Classes.

AU Ackerman Student Union

BIO SCI Biomedical Sciences Research Building

BMC Brain Mapping Center

BOELTER Boelter Hall
BOTANY Botany Building
BOYER Boyer Hall
BRADLEY Bradley Hall

BRI Brain Research Institute
BROAD Broad Art Center

BUNCHE Bunche Hall
CAMPBEL Campbell Hall
CARNESL Carnesale Commons

CLARK William Andrews Clark Memorial Library

CNSI California NanoSystems Institute
COLLINS Collins Center for Executive Education

CORNELL Cornell Hall
COVEL Covel Commons

DE NEVE De Neve Plaza Commons Building

DENT Dentistry, School of

DODD Dodd Hall
ENGR IV Engineering IV
ENGR V Engineering V
ENTRPNR Entrepreneurs Hall

FACTOR Factor Health Sciences Building

FERNALD Fernald Center

FIELD Field

FOWLER Fowler Museum at UCLA

FRANZ Franz Hall
GEOLOGY Geology Building
GOLD Gold Hall

GONDA Gonda (Goldschmied) Neuroscience and Genetics

Research Center

GSEIS Education and Information Studies Building

HAINES Haines Hall

HEDRICK Hedrick Hall HERSHEY Hershey Hall

HLTHSCI Center for the Health Sciences

HUMANTS Humanities Building (formerly Kinsey Hall)

KAUFMAN Kaufman Hall KH Kerckhoff Hall

KNSY PV Kinsey Science Teaching Pavilion

KNUDSEN Knudsen Hall

KORN Korn Convocation Hall

LAKRETZ La Kretz Hall
LAW Law Building
LS Life Sciences
LUVALLE Lu Valle Commons

MACDNLD MacDonald Medical Research Laboratories

MACGOWN Macgowan Hall MCGWN E Macgowan Hall East

MDCC Marion Davies Children's Center

MELNITZ Melnitz Hall

MOL SCI Molecular Sciences Building

MOORE Moore Hall

MORTON Morton Medical Building
MP 100 Medical Plaza 100
MP 300 Medical Plaza 300
MS Mathematical Sciences
MURPHY Murphy Hall (Administration)
NEUROSC Neuroscience Research Building

NO FAC No facility

NWAUD Northwest Campus Auditorium

OFF CAM Off campus
OSTIN Ostin Music Center

PAB Physics and Astronomy Building

PERLOFF Perloff Hall

PORTOLA Portola Plaza Building
POWELL Powell Library Building

PUB AFF Public Affairs Building (formerly Public Policy Bldg)

PUB HLT Public Health, School of PVUB Ueberroth Building

REED Reed Neurological Research Center

RIEBER Rieber Hall
ROLFE Rolfe Hall
ROYCE Royce Hall

SAC Student Activities Center

SEMEL Semel Institute for Neuroscience and Human

Behavior (formerly NPI&H)

SLICHTR Slichter Hall

SMB Schoenberg Music Building

SPROUL Sproul Hall

TERASKI Terasaki Life Sciences Building
UES UCLA Lab School, Seeds Campus

WGYOUNG Young Hall

WOODEN Wooden Recreation and Sports Center

YRL Young Research Library

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# **Fall 2015 Class Listings**

Course times and locations may change. See the online *Schedule of Classes* at http://www.registrar.ucla.edu/schedule/ or MyUCLA at https://my.ucla.edu for real-time updates.

CATALOG NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
AEROSPACE STUDIES															
A 1A	LEADERSHIP LAB FOUNDATION-USAF	N N	102-001-200 102-048-200	LEC	1		F F	7:50- 10:50A 12:00- 1:50P	HAINES HAINES	A2 110	DAVIS, L.L. REYES, A.L.	120 20	30		0.0 2.0
			102-048-201	LEC	2		Т	9:00- 9:50A	ROLFE	3105	REYES, A.L.	20	30	so	2.0
20A	USAF AIR&SPACE POWR	N	102-107-200	LEC	1		F	11:00- 11:50A	ROYCE	160	SORIANO, L.C.	30	30	so	2.0
			102-107-201	LEC	2		Т	10:00- 10:50A	ROLFE	3105	SORIANO, L.C.	30	30	so	2.0
130A	AIR FRCE LDRSP STDS	N	102-401-200	LEC	1		F	1:00- 3:50P	SAC	215	FIKE, B.A.	25	30	so	4.0
140A	PREP-ACTIVE DUTY	N	102-445-200	LEC	1		F	1:00- 3:50P	SAC	120P	DAVIS, L.L.	25	30	so	4.0
۸EDI <i>(</i>	CAN AMERICAN ST		RICT: INSTRUCTO	OR CO	NSENT										
_	undergraduate African Americ			ot Afric	an Ame	rican St	udies M5	. enrollment is lim	ited to Africa	n America	an Studies majors and minors	on the pr	iority	and fi	rst enrollment
passes.	BLACK INTLCTL THGHT		,	LEC	1		MW	12:00- 1:50P	DODD	170	•	60	•	LG	
0	BLACK INTLCTL THURT	IN	413-018-201		1A		TBA	12.00- 1.50P	טטטט	170	HUNTER, M.	20	30	LG	0.0
			413-018-202		1B		М	2:00- 2:50P	BUNCHE	3123		20			0.0
M10A	AFRICA TO 1800	N	413-018-203	DIS LEC	1C 1		T TR	1:00- 1:50P 5:00- 6:15P	ROYCE BUNCHE	166 2209A	LYDON, G.E.	20 60	30	so	0.0 5.0
WITOA	AFRICA TO 1000		AS: HIST M10A	LEC	'		In	3.00- 6.13F	BUNCHE	2209A	LIDON, G.E.	00	30	30	5.0
			413-030-201		1A		W	9:00- 9:50A	MS	7608		10			0.0
			413-030-202		1B		W	3:00- 3:50P	MS DUD AFF	5138		10			0.0
			413-030-203 413-030-204		1C 1D		W R	4:00- 4:50P 9:00- 9:50A	PUB AFF HAINES	1264 122		10 10			0.0 0.0
			413-030-205		1E		R	4:00- 4:50P	MS	6201		10			0.0
			413-030-206		1F		F	11:00- 11:50A		3915A		10			0.0
M102	CULTURE&MEDIA&LA	N SAME	<b>413-312-200</b> AS: ASIA AM M <sup>-</sup>		1 IDQ M1	02	TR	12:30- 1:45P	HAINES	A2	LEWIS, L.I.	80	30	SO	6.0
M103A	AFR AM-SLVRY-MD1800	N	413-318-200	LÉC	1	02	MWF	9:00- 9:50A	ROYCE	164	PRICE, Z.F.	30	02	LG	4.0
M103E	AFR AM-DPRSSN-PRSN	ГΝ	AS: THEATER M 413-322-200	LEC	1		MW	10:30- 11:50A	MACGOWI	N 1330	THE STAFF	10	30	LG	4.0
M104A	EARLY AFRICN AM LIT	N	AS: THEATER M	LEC	1		MW	11:00- 12:15P	PUB AFF	1234	YARBOROUGH, R.A.	40	04	so	5.0
		SAME	AS: ENGL M104 413-324-201	DIS	1A		W	3:00- 3:50P	LAKRETZ	101		10			0.0
			413-324-202 413-324-203		1B 1C		TBA W	4:00- 4:50P	LAKRETZ	101		10 10			0.0 0.0
			413-324-204		1D		W	4:00- 4:50P	MS	6201		10			0.0
M110A	AFRON AM MUS HERITG			LEC	1		MW	9:00- 10:50A	SMB	1439	KEYES, C.L.	20	02	SO	5.0
		SAME	AS: ETHNOMU I 413-360-201				R	1:00- 1:50P	SMB			10			0.0
			413-360-201		1A 1B		R	2:00- 2:50P	SMB			10			0.0
M154C	BLACK EXPR-LATIN AM	N		LEC	1		TR	11:00- 12:15P	DODD	170	SAWYER, M.Q.	0	13	SO	
		SAME	AS: POL SCI M1		4 ^			1.00 1.500	DUNCUE	0150		0			0.0
			413-626-201 413-626-202		1A 1B		R R	1:00- 1:50P 1:00- 1:50P	BUNCHE PUB AFF	2150 1284		0			0.0 0.0
			413-626-203		1C		R	4:00- 4:50P	MS	3915H		Ö			0.0
			413-626-204		1D		R	4:00- 4:50P	SLICHTR	2834		0			0.0
			413-626-205 413-626-206		1E 1F		R R	5:00- 5:50P 5:00- 5:50P	MS SLICHTR	3915H 2834		0			0.0 0.0
M158A	CMPRTV SLAVERY SYST	N	413-648-200		1		MWF	9:00- 9:50A	FRANZ		THE STAFF	0	02	so	
			AS: HIST M150A												
	TPCS-AFRCN AMRC LIT		<b>413-774-200</b> AS: ENGL M191		1		М	9:00- 11:50A	HUMANTS	A60	MULLEN, H.R.	6	30	SO	5.0
188A	merican M179A, seminar 1: SPECIAL COURSES	N	413-828-200	SEM	1		TR	9:30- 10:45A	ROYCE	154	ROGERS, M.L.	20	30	so	4.0
	merican Studies 188A, semina		413-828-201	SEM	2		М	2:00- 4:50P	ROLFE	3129	HALEY, S.	20	30	so	4.0
C191	n American Studies 188A, sem TPCS-AFRO-AMER STDS	N	413-846-200	SEM	1		TR	12:30- 1:45P	PUB AFF	1256	AYELE, N.	20	30	LG	4.0
	n American Studies C191, sem		413-846-201	SEM	2		F	10:00- 12:50P	HUMANTS	A48	GANT-BRITTON, L.	17	30	LG	4.0
	n American Studies C191, sem STDS-AFRO-AMER LIT	N	813-005-200		1		М	3:00- 5:50P	HUMANTS	A56	STREETER, C.A.	6	30	so	4.0
270A	AFRO-AMRCN RESEARC	HN	AS: ENGL M262 813-420-200	SEM			Т	8:00- 10:50A	BUNCHE	2174	HUNTER, M.	15	30	LG	4.0
			813-420-202	SEM	2		Т	12:00- 2:50P	PUB AFF	2292	FINCH, A.	15	30	LG	4.0
AFDIC	ANI CTUDICO	RESTR	RICT: GRADUATE	STUD	ENTS										
AFRIC	AN STUDIES														
201A	AFRICA&DISCIPLINES	N RESTR	<b>501-007-200</b> RICT: GRADUATE				М	3:00- 5:50P	BUNCHE	3123	LYDON, G.E.	25	30	LG	4.0

		ENE		CLC								ENDI		CD	
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
MER	ICAN INDIAN STU	DIES													
<b>/</b> 110	AMERICN INDIAN STDS		AS: WL ARTS M	LEC	1		MW	9:30- 10:45A	PUB AFF	1234	REIFEL, N.M.	60	30	SO	5.0
		SAIVIE	105-030-201		1A		F	10:00- 10:50A	BUNCHE	2121		10			0.0
			105-030-202		1B		F	11:00- 11:50A		2173		10			0.0
			105-030-203 105-030-204		1C 1D		F F	11:00- 11:50A 12:00- 12:50P		3120 3115		10 10			0.0 0.0
			105-030-205	DIS	1E		F	2:00- 2:50P	ROLFE	3120		10			0.0
9	FIAT LUX FRSHMN SEN	1 N	105-030-206 105-057-201		1F 1		F TBA	1:00- 1:50P	ROLFE	3115	GOLDBERG, C.E.	10 20	30	PN	0.0 1.0
		RESTR	RICT: FIRST-YEAR	RFRES	SHMEN						GOLDBEITG, O.E.	20	00		1.0
Americ <b>120</b>	can Indian Studies 19, semin		Stories Behind S 105-420-200			t Indian	Law Cas T	es 4:00- 6:50P	ROYCE	162	CHAMPAGNE, D.W.	35	30	LG	4.0
130	CAL INDIAN STRATGYS		105-480-200				w	3:00- 5:50P	ROYCE	150	CHAMPAGNE, D.W.	25	30		4.0
1162	LANGUAGE ENDANGRI		105-672-200		1		TR	11:00- 12:15P	FOWLER	A139	KROSKRITY, P.V.	10	13	SO	4.0
/1200B	CULT VWS-NATV AMRO	N N	AS: ANTHRO M: <b>505-015-200</b>	SEM	1		TBA				GOEMAN, M.R.	0	30	LG	4.0
1200C	CNTMP ISS-AMER IND		AS: ENGL M266 505-020-200		1		М	3:00- 5:50P	HAINES	A78	CHAMPAGNE, D.W.	10	30	LG	4.0
	ONTIME TOO AMERICAN	SAME	AS: ANTHRO M	269,SC	OCIOL I	M275		0.00 0.001	11/111120	7110	OTTAIN AGIL, B.W.	10	00		1.0
220	WRKNG-TRIBAL COMM		RICT: GRADUATE 505-120-200				Т	4:00- 6:50P	ROYCE	162	CHAMPAGNE, D.W.	10	30	SO	4.0
ZZZ	WIIICING-THIBAL COM		RICT: GRADUATE				•	4.00 0.001	HOTOL	102	OHAWII AGINE, D.W.	10	00	00	4.0
230	CAL INDIAN STRATGYS	N	505-180-200	SEM	1		W	3:00- 5:50P	ROYCE	150	CHAMPAGNE, D.W.	10	30	SO	4.0
NTH	ROPOLOGY														
								ty and first enrolln	nent passes.	Nonmajo	s may enroll on the second pa	iss, spac	e per	mitting	g. If instr
	s required, students must ob thropology 8, some seats are							ent Orientation. Ar	nv student m	av enroll b	eginning September 15, 2015,	space p	ermit <sup>i</sup>	ting, a	nd contir
tudents h	nistorically have been able to	enroll.	-											-	
	ARCHAEOLOGY-INTRO	N	111-106-201	LEC	1 1A		MWF M	10:00- 10:50A 12:00- 12:50P		A103B A312	ACABADO, S.B.	150 10	03	SO	5.0 0.0
			111-106-202		1B		M	1:00- 1:50P	FOWLER	A312		10			0.0
			111-106-203		1C		M	2:00- 2:50P	FOWLER	A312		10			0.0
			111-106-204 111-106-205		1D 1E		T T	9:00- 9:50A 10:00- 10:50A	FOWLER FOWLER	A312 A312		10 10			0.0
			111-106-206		1F		Ť	11:00- 11:50A		A312		10			0.0
			111-106-207		1G		T	1:00- 1:50P	FOWLER	A312		10			0.0
			111-106-208 111-106-209		1H 1I		T W	2:00- 2:50P 9:00- 9:50A	FOWLER FOWLER	A312 A312		10 10			0.0
			111-106-210		1J		W	11:00- 11:50A		A312		10			0.0
			111-106-211		1K		R	11:00- 11:50A		A312		10			0.0
			111-106-212 111-106-213		1L 1M		R F	12:00- 12:50P 9:00- 9:50A		A312 A312		10 10			0.0
			111-106-214		1N		F	11:00- 11:50A	<b>FOWLER</b>	A312		10			0.0
For An	thropology Q some seats ar	hold for a	111-106-215		10	rough N	F ow Stude	12:00- 12:50P		A312	eginning September 15, 2015,	10	ormit	tina a	0.0
	nistorically have been able to		antening students	WIIO	eriron tr	rougrin	ew Stude	ent Orientation. Ar	iy Student in	ay eriroli b	egiiiiiig September 15, 2015,	space p	emin	.iriy, a	na conti
	CULTURE AND SOCIET	ΥN		LEC	1		TR	9:30- 10:45A		39	THROOP, C.J.	180	12	SO	
			111-110-201 111-110-202		1A 1B		M M	1:00- 1:50P 2:00- 2:50P	HAINES HAINES	314 314		10 10			0.0 0.0
			111-110-203		1C		T	11:00- 11:50A		350		10			0.0
			111-110-204		1D		T	12:00- 12:50P		350		10			0.0
			111-110-205 111-110-206		1E 1F		W W	9:00- 9:50A 10:00- 10:50A		310 310		10 10			0.0 0.0
			111-110-207		1G		W	11:00- 11:50A		310		10			0.0
			111-110-208		1H		W	12:00- 12:50P		310		10			0.0
			111-110-209 111-110-210		1I 1J		W W	2:00- 2:50P 3:00- 3:50P	HAINES HAINES	314 314		10 10			0.0 0.0
			111-110-211	DIS	1K		R	11:00- 11:50A	HAINES	314		10			0.0
			111-110-212		1L 1M		R R	12:00- 12:50P	HAINES HAINES	314 310		10 10			0.0 0.0
			111-110-213 111-110-214		1N		F	1:00- 1:50P		310		10			0.0
								9:00- 9:50A	HAINES						0.0
			111-110-215	DIS	10		F	9:00- 9:50A 10:00- 10:50A		310		10			
			111-110-215 111-110-216	DIS DIS	10 1P		F	10:00- 10:50A 11:00- 11:50A	HAINES HAINES	310 310		10 10			0.0
			111-110-215 111-110-216 111-110-217	DIS DIS DIS	10 1P 1Q		F F	10:00- 10:50A 11:00- 11:50A 12:00- 12:50P	HAINES HAINES HAINES	310 310 310		10 10 10			0.0
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Fall 2015 ANTHROPOLOGY / 71

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For Amthropology 118, lacture 2, person seath and to restrict globates who entering students who entering stud	3R	STHWSTN ARCHAEOLO		111-431-200	LEC	1		TR	9:30- 10:45A			SCHACHNER, G.T.		12	SO	
TOPICS-ARCHARDOLOGY N			me seats	are held for ente						Orientation. A	Any studen	nt may enroll beginning Septe	mber 15,	2015	, spac	e permit
11-309-201   EC   3			ΥN	111-399-202			RS AND			FOWLER	A139	THE STAFF	48	04	so	4.0
National Content   111-99-200   EC     National State   111-99-200   EC   National S	Anthro	pology 118, lecture 2:		111-399-203	LEC	3		TR	12:30- 1:45P	HAINES	A25	THE STAFF	48	30	so	4.0
RESTRICT.ANTIFICPOLOGY MAJORS AND MINORS   TH-480-200 LEC   TH-480-200 L	Anthro	pology 118, lecture 3:	RESTR				RS AND			FOWI FR	Δ139	THE STAFE	48	30	SO	4 N
TOPICS-BIO ANTHRO   N	В	EVOLUTIONARY PSYCH		ICT: ANTHROPO	OLOGY	' MAJC	RS AND	MINORS	3							
The Anthropology 12A, some seats are held for entering students who enroll through New Student Crientation. Any student may enroll beginning September 15, 2015, space pormitting, and continuing students inholocopy have been able to a more interest. ECT 1 MWF 100 - 1150 M FAMES 30 PRINT, SET 111-111-111-111-111-111-111-111-111-11	i	TOPICS-BIO ANTHRO	N	111-497-200	LEC	1		TR	9:30- 10:45A	BUNCHE	3153	LYNCH ALFARO, J.W.	15	12	so	4.0
A PRIME Bet NON-HUM-HUM-BUM A PRIME BET NON-HUM-HUM-BUM IT 11-098-200 LEC 1  FESTINCT ANTHROPOLOGY MAJOSS AND MINORS BESTINCT	For An	thropology 128A, some seat								on. Anv stude	ent mav er	nroll beginning September 15	, 2015. sr	oace r	ermit	tina.
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RESTRICT ANTHROPOLOGY MAJORS AND MINORS  111-577-202 DIS 18 M 11:00-10:50A HAINES 350 12 0.00  111-577-202 DIS 18 M 11:00-10:50A HAINES 350 16 0.00  111-577-202 DIS 18 M 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 M 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 W 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 W 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 W 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 W 11:00-11:50A HAINES 350 16 0.00  111-577-202 DIS 18 W 11:00-11:50A HAINES 350 16 0.00  Interis historically have been able to erroll for certaing students who erroll through New Student Crientation. Any student may erroll beginning September 15, 2015, space permitting, and complete the interior of the students with a certain through New Student Crientation. Any student may erroll beginning September 15, 2015, space permitting, and complete historically have been able to erroll.  **RETRICT ANTHROPOLOGY MAJORS AND MINORS***  **RETRICT ANTHROPOLOGY MAJORS AND MINORS**			RESTR	ICT: ANTHROPO	OLOGY	MAJC	RS AND	MINORS	3							
THI-577-202 DIS 18 M	•	I O I O I O I O I O I O I O I O I O I O		ICT: ANTHROPO	OLOGY	MAJC	RS AND	MINORS	3			HOLLAIN, D.VV.		υı	LG	
11-677-203   Dis   To   To   11-00-11-500   AlmNES   310   16   0.0																
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For Anthropology 137, some seats are held for entering students who enroll through New Student Crientation. Any student may enroll beginning September 15, 2015, space permitting, and code in the interior students in the code in the state of the interior students. The code is a seat of the content of the code is a seat of the content of the code is a seat of the code is a																
The C-CULTURAL ANTHRO   This Age   111-549-200   LEC   1   MW   10:00-10:50A   FOWLER   A139   THE STAFF   65   03   80   4.0							through N					peginning September 15, 201		ermit	ting, a	
Anthropology 137, lecture 1:    FLD MTHD-CLT ANTHRO N   SESTRICE ANTHROPOLOGY MAJORS AND MINORS   111-591-201 DIS 1A   M   4:30-5:20P   HAINES   310   17   0.0			RON				RS AND			FOWLER	A139	THE STAFF	65	03	so	4.0
111-591-202   DIS   1A							10 7110			HAINES	118	THE STAFF	102	07	LG	5.0
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THINGG-EVRYDAY SPCHY   111-580-200 LEC 1   TR   9:30-10:45A   BUNCHE   3123   GOODWIN, M.H.   26   30 LG   5.0 For Anthropology 147, some seasts are held for entering students who enroll through New Student Orientation. Any student way enroll beginning September 15, 2015, space permitting, and codents historically have been able to enroll.    The Committee of				111-591-205	DIS				12:00- 12:50P							0.0
For Anthropology 147, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and code detasts historically have been able to enroll.  7 SEL TPC-LING ANTHRO RESTRICT: ANTHROPOLOGY MAJORS AND MINIORS Anthropology 147, lecture 1: For Anthropology M151, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, along students historically have been able to enroll.  81 MARRIAGEAFMLY8KNSHPY 111-649-200 LEC 1		ETHNOC EVENOS AV CO	SUV									COODWIN MALL		00	10	
Set   Proc   Name   N							through N									
Anthropology 147, lecture 1: For Anthropology M151, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, sing students historically have been able to enroll.  ### ARRIAGE&FMLY&KNSHPY 111-649-200 LEC 1 TR 2:00-3:15P HUMANTS 169 LEVINE, N. 55 15 SO 4.0  ### ARRIAGE&FMLY&KNSHPY 111-649-201 LEC 1 TR 2:00-3:15P HUMANTS 169 LEVINE, N. 55 15 SO 4.0  ### ARRIAGE&FMLY&KNSHPY 111-649-201 LEC 1 M 3:00-5:50P ROYCE 150 SHARP, E.J. 20 08 SO 4.0  ### RESTRICT: ANTHROPOLOGY JUNIORS AND SENIORS  ### ARTINGOPOLOGY JUNIORS AND SENIORS  ### ARTINGOPOLO	dents h	nistorically have been able to	enroll.	111-615-200	LEC	1		MWF	9:00- 9:50A	ary olddorien	idy officials				-	
MARRIAGE&FMLY&KNSHPY   111-649-200   LEC 1   TR   2:00 - 3:15P   HUMANTS   169   LEVINE, N.   55   15   SO   4.0										on Any stud	ent may e	orall heginning September 15	2015 e	naca i	oermit	tina and
MARRIAGE&FMLY&KNSHPY					a01165 \	WIIO BII	on unou	An MGM S	Judenii Onemiali	on. Any Sidu	ont may el	non beginning deptentiber 15	,, 2013, S	pact		-
TOPIC-SOCIAL ANTHRO N 111-680-201 LEC 1 N 111-680-202 LEC 2 N 111-680-202 LEC 3 N 111-			SHPY SAME	<b>111-649-200</b> AS: GENDER M	151		NDC 4415			HUMANTS	3 169	LEVINE, N.	55	15	SO	4.0
Table   Tabl	7	TOPIC-SOCIAL ANTHRO	N C	111-680-201	LEC	1		M	3:00- 5:50P	ROYCE	150	SHARP, E.J.	20	08	so	4.0
For Anthropology M162, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, a ting students historically have been able to enroll.  62 LANGUAGE ENDANGRMINTY 111-676-200 LEC 1 TR 11:00-12:15P FOWLER A139 KROSKRITY, P.V. 67 13 SO 4.0 SAME AS: AM IND M162  71P CULTUR AREA-MAGHRIB N 111-740-200 LEC 1 TR 9:30-10:45A HAINES A25 BOUM, A. 30 12 SO 4.0 SAME AS: ARBIC M171, HIST M108C RESTRICT: ANTHROPOLOGY MAJORS AND MINORS  For Anthropology 172A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, a ting students historically have been able to enroll.  PA NATIVE NORTH AMRCNS N				111-680-202	LEC	2		M	11:00- 1:50P	ROYCE	166	CONRAD, H.K.	20	05	so	4.0
ing students historically have been able to enroll.  62 LANGUAGE ENDANGRINTY 111-676-200 LEC 1 TR 11:00-12:15P FOWLER A139 KROSKRITY, P.V. 67 13 SO 4.0 SAME AS: AM IND M162  71P CULTUR AREA-MAGHRIB N 111-740-200 LEC 1 TR 9:30-10:45A HAINES A25 BOUM, A. 30 12 SO 4.0 SAME AS: ARABIC M171, HIST M108C RESTRICT: ANTHROPOLOGY MAJORS AND MINORS  For Anthropology 172A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, a sing students historically have been able to enroll.  PARTIVE NORTH AMRCNS N	For An	thropology M162, some sea								on. Any stud	ent may er	nroll beginning September 15	i, 2015, sı	pace i	permit	ting, and
SAME AS: AM IND M162   T1P CULTUR AREA-MAGHRIB N	ing stu	idents historically have been	able to er	roll.												
SAME AS: ARABIC M171, HIST M108C RESTRICT: ANTHROPOLOGY MAJORS AND MINORS For Anthropology 172A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, a single students historically have been able to enroll.  PA NATIVE NORTH AMRCNS N LEC 1 TR 12:30- 1:45P FOWLER A139 THORNTON, R. 54 14 LG 4.0  111-736-201 DIS 1A T 2:00- 2:50P HAINES 310 18 0.0  111-736-202 DIS 1B T 3:00- 3:50P HAINES 310 18 0.0  111-736-203 DIS 1C T 4:00- 4:50P HAINES 310 18 0.0  111-736-203 DIS 1C T 4:00- 4:50P HAINES 310 18 0.0  111-857-201 SEM 1 T 9:00- 11:50A HAINES 310 18 0.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 1:  111-857-201 SEM 1 M 12:00- 1:20P HAINES 352 SCELZA, B.A. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 2:  111-857-203 SEM 2 M 3:00- 4:50P HAINES 352 HOLLAN, D.W. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:			SAME	AS: AM IND M16	62							,				
RESTRICT: ANTHROPOL OGY MAJORS AND MINORS  For Anthropology 172A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, a particular to the profile students historically have been able to enroll.  2A NATIVE NORTH AMRCNS N	, 15	OULI UN AREA-IVIAURK					вС	ın	3.30- 10.43A	HAINES	AZO	DOUN, A.	30	12	30	4.0
ing students historically have been able to enroll.  2A NATIVE NORTH AMRCNS N	F		RESTR	ICT: ANTHROPO	OLÓGY	' MAJC	RS AND					and the attent of the second	0015			
PARTIVE NORTH AMRCNS N LEC 1 TR 12:30-1:45P FOWLER A139 THORNTON, R. 54 14 LG 4.0 111-736-201 DIS 1A T 2:00-2:50P HAINES 310 18 0.0 0.0 0.0 111-736-202 DIS 1B T 3:00-3:50P HAINES 310 18 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.					ents v	vno enr	oli throu	gn New S	tudent Orientation	on. Any stude	ent may er	roll beginning September 15	, 2015, sp	oace p	permit	ing, and
111-736-201 DIS 1A T 2:00-2:50P HAINES 310 18 0.0 111-736-202 DIS 1B T 3:00-3:50P HAINES 310 18 0.0 111-736-203 DIS 1C T 4:00-4:50P HAINES 310 18 0.0 1HC DATA ANALYSIS N 111-880-200 SEM 1 T 9:00-11:50A HAINES 314 ARNOLD, J.E. 15 30 LG 4.0 RESTRICT: INSTRUCTOR CONSENT ARESTRICT: INSTRUCTOR CONSENT ARESTRICT: INSTRUCTOR CONSENT Anthropology 193, seminar 1:  111-857-202 SEM 2 M 3:00-4:50P HAINES 352 SCELZA, B.A. 5 30 PN 1.0 RESTRICT: INSTRUCTOR CONSENT Anthropology 193, seminar 2:  111-857-203 SEM 3 M 3:00-4:50P HAINES 352 HOLLAN, D.W. 5 30 PN 1.0 RESTRICT: INSTRUCTOR CONSENT ANthropology 193, seminar 3:  4 RESEARCH GROUP SEM N 111-865-200 SEM 1 RESTRICT: INSTRUCTOR CONSENT N 111-865-200 SEM 1 RESTRICT: INSTRUCTOR CO					LEC	1		TR	12:30- 1:45P	FOWLER	A139	THORNTON, R.	54	14	LG	4.0
111-736-203 DIS 1C T 4:00-4:50P HAINES 310 18 0.0  IHC DATA ANALYSIS N 111-880-200 SEM 1 T 9:00-11:50A HAINES 310 ARNOLD, J.E. 15 30 LG 4.0  RESTRICT: INSTRUCTOR CONSENT N 111-857-201 SEM 1 RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 1:  111-857-202 SEM 2 M 3:00-4:50P HAINES 352 HOLLAN, D.W. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 2:  111-857-203 SEM 3 M 3:00-5:50P HAINES 350 MANSON, J.H. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  Anthropology 194, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  ANTHROPOLOGY 195, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  ANTHROPOLOGY 194, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  ANTHROPOLOGY 195, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  ANTHROPOLOGY 195, seminar 3:  RESTRICT: INSTRUCTOR CONSENT					DIS	1A		T	2:00- 2:50P	HAINES	310	,	18		-	0.0
HC DATA ANALYSIS  N 111-880-200 SEM 1 RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 2:  111-857-203 SEM 3 RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:  RESPECT: INSTRUCTOR CONSENT  AND 111-865-200 SEM 1 RESPECT: INSTRUCTOR CONSENT  M 5:00-6:50P HAINES A44 FESSLER, D. 35 30 PN 1.0 RESPECT: INSTRUCTOR CONSENT																
Anthropology 193, seminar 2:  111-857-203 SEM 3 RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 2:  111-857-203 SEM 3 RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  Anthropology 194, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  Anthropology 195, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  Anthropology 195, seminar 3:  RESTRICT: INSTRUCTOR CONSENT  M 5:00-6:50P HAINES A44 FESSLER, D. 35 30 PN 1.0	нс	DATA ANALYSIS		111-880-200	SEM	1						ARNOLD, J.E.		30	LG	
Anthropology 193, seminar 1:  111-857-202 SEM 2 M 3:00- 4:50P HAINES 352 HOLLAN, D.W. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 2:  111-857-203 SEM 3 M 3:00- 5:50P HAINES 350 MANSON, J.H. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:  RESEARCH GROUP SEM N 11-865-200 SEM 1 M 5:00- 6:50P HAINES A44 FESSLER, D. 35 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT	3	JOURNAL CLUB SEM	N	111-857-201	SEM	1		М	12:00- 1:20P	HAINES	352	SCELZA, B.A.	5	30	PN	1.0
111-857-202 SEM 2	Anthro	pology 193, seminar 1:	RESTR	ICT: INSTRUCTO	OR CO	NSENT	Г									
Anthropology 193, seminar 2:  111-857-203 SEM 3 M 3:00-5:50P HAINES 350 MANSON, J.H. 5 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT  Anthropology 193, seminar 3:  RESEARCH GROUP SEM N 111-865-200 SEM 1 M 5:00-6:50P HAINES A44 FESSLER, D. 35 30 PN 1.0  RESTRICT: INSTRUCTOR CONSENT			RESTR				г	М	3:00- 4:50P	HAINES	352	HOLLAN, D.W.	5	30	PN	1.0
Anthropology 193, seminar 3:  4	Anthro	pology 193, seminar 2:		111-857-203	SEM	3		М	3:00- 5:50P	HAINES	350	MANSON, J.H.	5	30	PN	1.0
RESTRICT: INSTRUCTOR CONSENT							I	M	5:00_ 6:50P	HAINES	ΔΛΛ	FESSIER D	25	30	DVI	1.0
	•	NEGEMBOR GROUP SE		ICT: INSTRUCT	OR CO	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT				111-865-202	SEM	2		W	10:00- 10:50A	HAINES	350	MANSON, J.H.	15	30	PN	1.0

72 / APPLIED LINGUISTICS Fall 2015

CATALOG NUMBER		ENF REQ I	IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
M201A	GRAD CORE SEM-ARCH	SAM	511-006-20 1E AS: ARCHEOL	L M201A			М	9:00- 11:50A		310	ARNOLD, J.E.	20	30	so	4.0
202	BIOL ANTHRO COLLOQ	ΝN	TRICT: ANTHRO 511-025-20 TRICT: ANTHRO	O SEM	1		T	2:00- 4:50P	ENTS HAINES	350	CARTMILL, E.A.	20	30	so	4.0
203A	SOCIOCULTURL ANTHRO	ON	511-022-20	O SEM	1		F	9:00- 11:50A	HAINES	314	YAN, Y.	18	30	LG	4.0
204	COR SEM-LING ANTHRO	N	TRICT: ANTHRO 511-031-20	O SEM	1		W	9:00- 11:50A	HAINES	314	MENDOZA-DENTON, N.	12	30	so	4.0
M216	ASIAN ARCHAEOLOGY	N	TRICT: ANTHRO <b>511-068-20</b> IE AS: ART HIS I	00 LEC		DUATE S	M	1:00- 3:50P	DODD	275	VON FALKENHAUSEN,	12	30	LG	4.0
230P	PRACTICE THEORY	N	TRICT: ANTHRO <b>511-128-20</b> TRICT: ANTHRO	O SEM	1		R	2:00- 4:50P	ENTS HAINES	310	ORTNER, S.B.	10	30	so	4.0
239P	FIELD ETHNOGRAPHY	N	511-160-20	O SEM	1		M	12:00- 2:50P	HAINES	310	HOLLAN, D.W.	12	30	so	4.0-8.0
M248	LANGUAGE SOCIALIZTN	N SAM	TRICT: ANTHRO <b>511-511-20</b> IE AS: APPLING	00 SEM M224	1		T	2:00- 4:50P	HAINES	314	OCHS, E.	14	30	so	4.0
250	SOCIAL ANTHROPOLOG	ΥN	TRICT: ANTHRO 511-195-20	O SEM	1	DUATE S	TUDENTS M	12:00- 2:50P	BUNCHE	2173	BOUM, A.	12	30	so	4.0
M269	CNTMP ISS-AMER INDN	<b>N</b> SAM	TRICT: GRADUA <b>511-292-2</b> 0 IE AS: AM IND M	00 SEM 1200C,S0	1 OCIOL	M275	М	3:00- 5:50P	HAINES	A78	CHAMPAGNE, D.W.	2	30	LG	4.0
285P	ANTHRO&ARCHEOL THE	RYN	TRICT: GRADUA 511-450-20	O SEM	1	201145	R	9:00- 11:50A		310	SMITH, M.L.	12	30	so	4.0
297	SLCTD TOPICS-ANTHRO	N	TRICT: ANTHRO <b>511-521-20</b> TRICT: ANTHRO	)1 SEM	1		M	12:00- 1:20P	HAINES	352	BARRETT, H.C.	20	30	so	2.0-4.0
Anthro	pology 297, seminar 1:	neo	511-521-20			OMIE O	M	3:00- 4:50P	HAINES	352	HOLLAN, D.W.	15	30	SO	2.0-4.0
Anthro	pology 297, seminar 2:	RES	TRICT: ANTHRO			DUATE S									
Anthro	opology 297, seminar 3:	RES	<b>511-521-20</b> TRICT: ANTHRO			DUATE S	W STUDENTS	4:00- 5:50P	HAINES	332	JACKSON, J.L.	20	30	SO	2.0-4.0
		RES	<b>511-521-20</b> TRICT: ANTHRO			OUATE S	R STUDENTS	12:30- 2:00P	HAINES	352	GUPTA, A.	12	30	SO	2.0-4.0
	pology 297, seminar 4:	RES	<b>511-521-20</b> TRICT: ANTHRO			DUATE S	STUDENTS	8			SCELZA, B.A.	10	30	SO	2.0-4.0
Anthro	pology 297, seminar 5:	D=0	511-521-20				W	10:00- 12:50P	POWELL	307	SLYOMOVICS, S.E.	0	30	SO	2.0-4.0
495	TEACHING ANTHRO	N	TRICT: GRADUA 511-790-20 TRICT: ANTHRO	O SEM	1	DUATE S	F STUDENTS	1:00- 2:50P	HAINES	314		25	30	SU	2.0-4.0
APPLI	ED LINGUISTICS														
Africa	n Languages ELEMENTARY SWAHILI	N	385-001-20	00 LEC	1		TBA					20	30	SO	4.0
	d Linguistics								_						
For Ap	ED LINGUISTICS POLICY FOR pplied Linguistics 10, some sea transcription structure of the sea students historically have be	ats are	held for entering												
10	LANGUAGE IN ACTION			LEC			W	11:00- 1:50P	PUB AFF	2250	YOKOYAMA, O.T.	47	30	LG	
			384-030-20 384-030-20	<b>12</b> DIS			W R	3:00- 3:50P 3:00- 3:50P	ROYCE PUB AFF			24 23			0.0 0.0
M121SL	LATINO IMGRNT YOUTH	SAM	384-431-20 IE AS: CHICANO	M164SI	_	DDI JED	R	3:00- 5:50P	PUB AFF		PLANN, S.J.	7	30	LG	5.0
	oplied Linguistics C155, some	seats										er 15, 20	15, sp	ace p	ermitting, and
C155	g students historically have be LANGUAGE ACQUISITN	N	384-630-20				MW	4:00- 5:50P	ROYCE	154	SCHUMANN, J.H.	28	30	LG	
M179	LANG&POLICIES-U.S.		384-774-20 1E AS: CHICANC 784-001-20	CM179			TR MM	12:00- 1:50P	PUB AFF		MACIAS, R.F.	5	30		4.0
200 C201	RESRCH-APPLIED LING FUNCTNL FNDTNS-LANG	3 N	784-001-20 784-006-20	O SEM	1		MW TR	4:00- 5:50P 4:00- 5:50P	HUMANTS HAINES	A20	YOKOYAMA, O.T. YOKOYAMA, O.T.	10 10	30 30	LG	
C202 M224	LANGUAGE ACQUISITN LANGUAGE SOCIALIZTN		784-012-20 784-144-20				MW T	4:00- 5:50P 2:00- 4:50P	ROYCE HAINES	154 314	SCHUMANN, J.H. OCHS, E.	10 0	30 30	LG SO	4.0 4.0
M225A	CORPUS LINGUISTICS	SAN <b>N</b>	1E AS: ANTHRO 784-150-20 1E AS: ASIAN M2	M248 <b>0</b> SEM			TBA				TAO, H.	0	30		4.0
ARCH	AEOLOGY														
	GRAD CORE SEM-ARCH	SAM	<b>515-030-2</b> 0 IE AS: ANTHRO	M201A			М	9:00- 11:50A	HAINES	310	ARNOLD, J.E.	10	30	so	4.0
C259	FIELD WORK-ARCHAEO		TRICT: ARCHAE <b>515-350-2</b> 0			RS	UNSCH	HED			WENDRICH, W.Z.	4	30	so	2.0-12.0
ARCH	ITECTURE AND UP	RBA	N DESIGN												
30	ARCHITECTRL STUDIES	N	114 000 20		1		TR	9:30- 10:45A			OSMAN, M.	150	30	SO	5.0
			114-090-20 114-090-20	<b>12</b> DIS	1A 1B		F F	9:00- 9:50A 9:00- 9:50A	PERLOFF PERLOFF	1209B		18 18			0.0 0.0
			114-090-20 114-090-20		1C 1D		F F	10:00- 10:50A 10:00- 10:50A				21 17			0.0 0.0
			114-090-20	<b>5</b> DIS	1E		F	11:00- 11:50A	PERLOFF	1220		17			0.0
			114-090-20 114-090-20		1F 1G		F F	11:00- 11:50A 12:00- 12:50P				18 19			0.0 0.0
122	STUDIO II	N RES	114-090-20 114-432-20 TRICT: ARCHITE	08 DIS 00 STU		IES MA.	F TR JORS	12:00- 12:50P 2:00- 5:50P			ROBERGE, H.L.	18 29	30	LG	0.0
		. 123		.o.onal		14174	J J 10								

Fall 2015 ART / 73

CATALOG NUMBER		ENF Req im	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
133	MODERNSM&METROPOL		114-498-200				T	9:00- 11:50A	PERLOFF	1209B	CUFF, D.	28	30	LG	5.0
141	TECH I-PROJECTIONS	N	114-546-200	LAB	1		MW	11:00- 12:50P	PERLOFF	1224	SHARIF, M.	28	30	LG	5.0
220	INTRO TO COMPUTERS	N		LEC	1		IORS M	10:00- 11:20A	PERLOFF	1243C	FRIES-BRIGGS, G.	31	30	LG	2.0
			ICT: ARCHITECT 514-120-201	LAB	1A		W	10:00- 11:20A	PERLOFF	1243C	FRIES-BRIGGS, G.	31			0.0
				LEC	2		М	11:30- 12:50P	PERLOFF	1243C	FRIES-BRIGGS, G.	35	30	LG	2.0
		RESTR	ICT: ARCHITECT 514-120-211			IS	W	11:30- 12:50P	PERLOFF	1243C	FRIES-BRIGGS, G.	35			0.0
289	SPL TPS-ARCH&URB DS		ICT: ARCHITECT 514-556-201			IS	W	9:00- 11:50A	PERLOFF	1209B	FRANKEL, R.E.	19	30	so	2.0-4.0
		RESTR	ICT: INSTRUCTO 514-556-202				W	10:00- 12:50P	PERLOFF	1243A	HANDWERKER, M.K.	40	30	so	2.0-4.0
		RESTR	ICT: INSTRUCTO 514-556-203				Т	10:00- 12:50P	PERLOFF	B320	HANDWERKER, M.K.	65	30	so	2.0-4.0
		RESTR	ICT: MASTER OF <b>514-556-204</b>			TURE II I	MAJORS TW	10:00- 12:50P			INABA, J.N.	18	30	so	2.0-4.0
		RESTR	ICT: INSTRUCTO 514-556-205			-	Т	11:00- 1:50P	PERLOFF	1243C	MAY, J.J.	18	30	so	2.0-4.0
		RESTR	ICT: INSTRUCTO 514-556-206	OR CC	NSENT	-	Т	2:00- 4:50P	PERLOFF		OSMAN, M.	18	30		2.0-4.0
		RESTR	ICT: INSTRUCTO 514-556-207	OR CC	NSENT	-	М	10:00- 12:50P			YI, E.	19	30		2.0-4.0
		RESTR	ICT: MASTER OF 514-556-208	F ARC	HITECT	TURE II I		10:00- 12:50P			KOERNER, J.	17	30		2.0-4.0
		RESTR	ICT: MASTER OF 514-556-209	F ARC	HITECT	TURE II I		10:00- 12:50P			NOWAK, M.A.	26	30		2.0-4.0
		RESTR	ICT: MASTER OF 514-556-210	F ARC	HITECT	TURE II I		12:00- 1:50P		1209B	CHI, R.Y.	18	30		2.0-4.0
290	ARCHITECTRL CULTURE		ICT: INSTRUCTO 514-563-200	OR CC	NSENT	-	М	9:00- 11:50A	LILLOTT	1200B	LAVIN, S.	15	30	LG	
291	THRY-ARCH PROGRAMN	RESTR	TITE STATE OF THE	TURE	MAJOR	IS	R	9:00- 11:50A	DEDI OEE	B320	CUFF, D.	50	30	so	
401	ADV TOPICS-STUDIO		ICT: ARCHITECT 514-603-201	TURE I	MAJOR	IS	MWF	2:00- 5:50P	LILLOTT	DOZO	ICKX, W.H.	10	30	LG	
401	ADV TOPICS-STODIO		114-003-201 EICT: ARCHITECT 514-603-202	TURE	MAJOR	IS		2:00- 5:50P						LG	
		RESTR	ICT: ARCHITECT	TURE	MAJOR	IS	MWF				OZEL, G.	10	30	LG	
		RESTR	514-603-203 HCT: ARCHITECT	TURE I	MAJOR	IS	MWF	2:00- 5:50P			REFUERZO, B.J.	10	30		
		RESTR	514-603-204 HCT: MASTER OF	F ARC	HITECT	TURE II I		2:00- 5:50P			MAYNE, T.	20	30	LG	
		RESTR	514-603-205 HCT: MASTER OF	F ARC	HITECT	TURE II I		2:00- 5:50P			LYNN, G.S.	16	30	LG	
4004	DESCRIPCIO STUDIO		514-603-206 HCT: MASTER OF	F ARC	HITECT	TURE II I		2:00- 5:50P			HODGETTS, C.E.	25	30	LG	
403A	RESEARCH STUDIO	N RESTR	514-606-201	TURE I	MAJOR	IS	TBA				DENARI, N.M.	10	30		2.0
		RESTR	514-606-202 HCT: ARCHITECT	TURE I	MAJOR	IS	TBA				PAYNE, J.K.	10	30		2.0
		RESTR	514-606-203 HCT: ARCHITECT	TURE I	MAJOR	IS	TBA				ROBERGE, H.L.	10	30		2.0
		RESTR	<b>514-606-204</b> RICT: MASTER OF	F ARC	HITECT	TURE II I					MAYNE, T.	20	30		2.0
		RESTR	<b>514-606-205</b> RICT: MASTER OF	FARC	HITECT	TURE II I					LYNN, G.S.	16	30		2.0
			<b>514-606-206</b> RICT: MASTER OF	F ARC	HITECT	TURE II I					HODGETTS, C.E.	25	30		2.0
411	INTRO DESIGN STUDIO	N RESTR	<b>514-626-200</b> RICT: ARCHITECT	TURE I	MAJOR	IS	MWF	2:00- 5:50P	PERLOFF		PAYNE, J.K.	60	30	LG	
413	BLDG DSN-LNDSCP STU		<b>514-632-200</b> HCT: ARCHITECT	TURE	MAJOR	IS	MWF	2:00- 5:50P	PERLOFF		SHERMAN, R.	50	30	LG	
431	STRUCTURES I		<b>514-674-200</b> HCT: ARCHITECT			IS	TR	9:30- 10:50A			PAULL, M.	65	30	so	4.0
436	INTRO BLDNG CNSTRUC		514-686-200 HCT: ARCHITECT			IS	R	2:00- 3:50P	PERLOFF	1243A	IRANI, G.R.	65	30	LG	2.0
ART															
For un	dergraduate studio courses, at <b>DRAWING</b>	tendano	e at the first two			gs is MA	ANDATOF TR	RY. Failure to atte 8:00- 11:50A		wo class n 7250	neetings results in your being of THE STAFF	dropped 17	from 30		
1B	SCULPTURE		ICT: ART MAJOR 119-002-200	RS			TR	8:00- 11:50A		1256	WONG, A.A.	17	30	so	
	PAINTING		ICT: ART MAJOR 119-016-200	RS				1:00- 4:50P	BROAD	7230	THE STAFF		30	so	
11A		RESTR	ICT: ART MAJOF	RS			MW					17	30		
11B	PHOTOGRAPHY	N RESTR	119-017-201	RS			MW	8:00- 11:50A		1145	THE STAFF	17		SO	
115	NEW CENTES		119-017-202 IICT: ART MAJOR	RS			TR	1:00- 4:50P	BROAD	1145	THE STAFF	17	30	SO SO	
11D	NEW GENRES		119-019-201 RICT: ART MAJOR	RS			MW	8:00- 11:50A		2135	GLYNN, M.E.	17	30	SO LC	
11E	CERAMICS		119-020-201 HCT: ART MAJOR	RS			TR	8:00- 11:50A		1275	MYERS, K.A.	17	30	LG	
31A	MODERNISM	N	119-089-201		1A		F F	9:00- 11:50A 12:00- 12:50P	HAINES	2100A A28	THE STAFF	80 20	03	LG	0.0
			119-089-202 119-089-203		1B 1C		T F	5:00- 5:50P 12:00- 12:50P	BUNCHE ROLFE	2178 3135		20 20			0.0 0.0
130	ADVANCED DRAWING	N	119-089-204 119-624-200	DIS			T MW	5:00- 5:50P 8:00- 11:50A	BUNCHE	3123 7240	THE STAFF	20 15	30	LG	0.0
			ICT: JUNIORS A			RT MAJ					- •	-			

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																111 20 10
CATALOG Number	COURSE TITLE	ENF REQ	IM ID	NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
133	ADVANCED PAINTING	N		119-634-200			DT MA	MW	1:00- 4:50P	BROAD	6250	HERMAN, R.R.	15	30	LG	5.0
			1	T: JUNIORS A 119-634-201	STU	2		TR	8:00- 11:50A	BROAD	6220	WICKMAN, P.A.	15	30	LG	5.0
137	ADVANCED NEW GENRI	ESN	1	T: JUNIORS <i>A</i> 1 <b>19-641-200</b> T: JUNIORS <i>A</i>	STU	1		TR	1:00- 4:50P	BROAD	2122	FRASER, A.	15	30	LG	5.0
140	ADVANCED PRINTMAKE	NGN	1	119-649-200	STU	1		TR	1:00- 4:50P	BROAD	6260	SAMUEL, J.M.	12	30	LG	5.0
145	ADVANCED SCULPTURE	ΕN	1	T: JUNIORS A 119-654-200	STU	1		TR	1:00- 4:50P	BROAD	1256	WONG, A.A.	15	30	LG	5.0
147	ADVANCED PHOTOGRP	NYH	1	T: JUNIORS A 119-657-200	STU	1		MW	1:00- 4:50P	BROAD	1145	OPIE, C.S.	15	30	LG	5.0
148	ADVANCED CERAMICS	N	1	T: JUNIORS A 119-650-200	STU	1		TR	1:00- 4:50P	BROAD	1275	MYERS, K.A.	15	30	LG	5.0
150	SENIOR STUDIO	N	1	T: JUNIORS A 119-665-200	STU	1		MW	1:00- 4:50P	BROAD	1256	MCMILLIAN, R.T.	13	30	LG	5.0
C180	SEMINAR IN ART	N	1	T: SENIORS ( 119-821-201	SEM	1		T	10:00- 12:50P	BROAD	6260	FERGUSON, R.	12	30	LG	4.0
M184	CHICANA ART&ARTISTS	S N	1	T: JUNIORS A 119-806-200	LEC	1		MW	2:00- 3:50P	BROAD	2100A	LOPEZ GASPAR DE AL	5	30	LG	4.0
190	COLLOQUIA	N	1	S: CHICANO N 119-847-200	SEM	1		F	10:00- 12:50P	BROAD	7260	FERGUSON, R.	10	30	PN	1.0
271	GRADUATE PAINTING	N	5	T: DEPARTME 519-366-201	STU	1		VAR		OFF CAM		HERMAN, R.R.	10	30	LG	2.0-8.0
			5	T: INSTRUCT	STU	2		VAR		OFF CAM		OTTO-KNAPP, S.	10	30	LG	2.0-8.0
			5	T: INSTRUCT	STU	3		VAR		OFF CAM		WICKMAN, P.A.	10	30	LG	2.0-8.0
			5	T: INSTRUCT	STU	4		VAR		OFF CAM		THE STAFF	10	30	LG	2.0-8.0
273	GRADUATE SCULPTURI	ΕN	5	T: INSTRUCT	STU	1		VAR		OFF CAM		MCMILLIAN, R.T.	10	30	LG	2.0-8.0
			5	T: INSTRUCT	STU	2		VAR		OFF CAM		PERLMAN, D.H.	10	30	LG	2.0-8.0
			5	T: INSTRUCT 519-375-203	STU	3		VAR		OFF CAM		RAY, C.R.	10	30	LG	2.0-8.0
274	GRAD PHOTOGRAPHY	N	5	T: INSTRUCT 519-381-201	STU	1		VAR		OFF CAM		THE STAFF	10	30	LG	2.0-8.0
275	GRADUATE NEW GENRI	ESN	5	T: INSTRUCT	STU	1		VAR		OFF CAM		FRASER, A.	10	30	LG	2.0-8.0
276	GRAD GROUP CRITIQUI	ΕN	5	T: INSTRUCT	DIS	1		М	6:30- 9:20P	OFF CAM		BOLANDE, J.	20	30	LG	4.0
277	GRADUATE CERAMICS	N	5	T: INSTRUCT 519-395-201	STU	1		VAR		OFF CAM		SAXE, A.A.	10	30	LG	2.0-8.0
278	INTRDSCPLNRY STUDIO	ΝС	5	T: INSTRUCT	STU	1		VAR		OFF CAM		KELLY, M.	10	30	so	2.0-8.0
C280	SEMINAR IN ART	N	5	T: INSTRUCT	SEM	1		Т	6:30- 9:20P	OFF CAM		THE STAFF	10	30	LG	4.0
Art C2 <b>C283</b>	80, seminar 1: SPECIAL TOPICS-ART	N		T: INSTRUCT 519-441-200			ļ	VAR		OFF CAM		FERGUSON, R.	10	30	LG	2.0/4.0
0203	SPECIAL TOPICS-ANT		STRIC	T: INSTRUCT 519-441-202	OR CC	NSEN	г	VAR		OFF CAM		KRUGER, B.	10	30		2.0/4.0
495	TA TRAINING PRACTOM		STRIC	T: INSTRUCT 519-740-200	OR CC	NSEN	Γ	W	9:30- 12:20P			WICKMAN, P.A.	20	30		2.0
493	TA THAINING PRACTOR			T: DEPARTME			Т	VV	9.50- 12.201	OTT CAIVI		WIONWAN, I.A.	20	30	30	2.0
	ISTORY															
24	ARCHITCTR-MDRN WRI		-		LEC	1	ority and	TR	2:00- 3:15P	DODD	147	uring the second pass, space UPTON, D.	270	ig. 15	so	5.0
			1	18-072-201   18-072-202	DIS	1A 1B		M M	8:00- 8:50A 9:00- 9:50A	DODD DODD	52 52		15 15			0.0 0.0
				118-072-203 118-072-204		1C 1D		M M	10:00- 10:50A 11:00- 11:50A		52 52		15 15			0.0 0.0
			1	118-072-205 118-072-206	DIS	1E		M	12:00- 12:50P		52		15			0.0
			1	118-072-207	DIS	1F 1G		M M	1:00- 1:50P 2:00- 2:50P	DODD	52 52		15 15			0.0 0.0
				118-072-208 118-072-209		1H 1I		M M	3:00- 3:50P 4:00- 4:50P	DODD DODD	52 52		15 15			0.0 0.0
			1	118-072-210	DIS	1J		T	8:00- 8:50A	DODD	52		15			0.0
				18-072-211   18-072-212		1K 1L		T T	9:00- 9:50A 10:00- 10:50A	DODD DODD	52 52		15 15			0.0 0.0
				118-072-213 118-072-214		1M		T T	11:00- 11:50A	DODD	52		15			0.0
				118-072-214 118-072-215		1N 10		W	12:00- 12:50P 1:00- 1:50P	DODD	52 52		15 15			0.0 0.0
				118-072-216 118-072-217		1P 1Q		W W	2:00- 2:50P 3:00- 3:50P	DODD DODD	52 52		15 15			0.0 0.0
			1	118-072-218	DIS	1R		W	4:00- 4:50P	DODD	52	NE 001 0 D	15			0.0
28	ARTS OF AFRICA	N		 118-084-201	LEC DIS	1 1A		MW T	11:00- 12:15P 8:00- 8:50A	DODD	147 220	NELSON, S.D.	270 15	04	SO	5.0 0.0
			1	118-084-202	DIS	1B		T	9:00- 9:50A	DODD	220		15			0.0
			1	118-084-203 118-084-204	DIS	1C 1D		T T	10:00- 10:50A 11:00- 11:50A	DODD	220 220		15 15			0.0 0.0
				118-084-205 118-084-206		1E 1F		T T	12:00- 12:50P 1:00- 1:50P	DODD DODD	220 52		15 15			0.0 0.0
			1	118-084-207	DIS	1G		T	2:00- 2:50P	DODD	52		15			0.0
				118-084-208 118-084-209		1H 1I		T T	3:00- 3:50P 4:00- 4:50P	DODD DODD	52 52		15 15			0.0 0.0
			1	118-084-210 118-084-211	DIS	1J 1K		W W	8:00- 8:50A 9:00- 9:50A	DODD DODD	52 52		15 15			0.0 0.0
			1	118-084-212	DIS	1L		W	10:00- 10:50A	DODD	52		15			0.0
				118-084-213 118-084-214		1M 1N		R R	8:00- 8:50A 9:00- 9:50A	DODD DODD	52 52		15 15			0.0 0.0

ATALOG Umber		ENF Req im	ID NUMBER	CLS TYP	SEC FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
			118-084-215		10	R	10:00- 10:50A		52		15			0.0
			118-084-216 118-084-217		1P 1Q	R R	11:00- 11:50A 12:00- 12:50P		52 52		15 15			0.0
			118-084-218		1R	R	1:00- 1:50P	DODD	52		15			0.0
11	MINOAN ART&ARCHLGY		118-366-200		1	TR	9:30- 10:45A	DODD	146	PAPADOPOULOS, J.K.	0	12	SO	4.0
14B	GRECO-ROMAN SCULPT		AS: CLASSIC M 118-385-200		1	TR	11:00- 12:15P	DODD	146	MORRIS, S.P.	0	13	so	4.0
		SAME	AS: CLASSIC M	153J							-			
B !	EASTERN ISLAMIC ART NORTHRN RENAISSANC		118-415-200 118-444-200		1	MW MW	11:00- 12:15P 2:00- 3:15P	DODD	146 146	OVERTON, K.H. HARWELL, G.T.	60 60	04 07	SO SO	
28B	PHOTOGPHY 1910-PRES		118-469-200	LEC	1	TR	2:00- 3:15P	DODD	121	BAKER, G.T.	90	30	SO	
2004	TOPICS-CONTEMP ART		118-492-200			TR	8:00- 9:15A 12:30- 1:45P	DODD	146	THE STAFF	60	11	SO	
39A 12B	MAYAN ART&ARCH LATIN AMER ART-20 C	Y N	118-609-200 118-604-200			TR MW	9:30- 10:45A	DODD DODD	146 146	POHL, J.M. ROSENBLUM, B.T.	60 60	30 30	SO SO	
52B	HIST-KOREAN PAINTNG	N	118-617-200	LEC	1	MW	3:30- 4:45P	DODD	146	JUNGMANN, B.	0	30	SO	4.0
A 72A	EARLY ART OF INDIA PRESERVATION OF ART	N N	118-626-200 118-736-200			MW W	8:00- 9:15A 3:30- 5:20P	DODD FOWLER	146 A139	THE STAFF SCOTT, D.A.	60 60	01 30	SO SO	
24	UNDERGRAD SEMINAR	N	118-791-201			R	11:00- 12:50P		275	JUNGMANN, B.	15	30	SO	
A 1 11 -			RICT: INSTRUCTO	OR CO	NSENT									
Art HIS	story 185, seminar 1: Korea and	a Europe	118-791-202	SEM	2	т	1:00- 2:50P	DODD	275	HARWELL, G.T.	15	30	so	4.0
			RICT: INSTRUCTO							, -				
Art His	story 185, seminar 2: Rembran	at's Hun	nanity 118-791-203	SEM	3	W	3:30- 5:20P	DODD	275	BAKER, G.T.	15	30	so	4.0
			RICT: INSTRUCTO		NSENT					, -				
Art His <b>28B</b>	story 185, seminar 3: History at PHOTOGPHY 1910-PRES		ice of Art Criticis 518-163-200		1	TR	2:00- 3:15P	DODD	121	BAKER, G.T.	10	30	so	4.0
42B	LATIN AMER ART-20 C	N	518-253-200	LEC	1	MW			146	ROSENBLUM, B.T.	0	30	so	
52A	HIST-KOREAN PAINTNG		RICT: INSTRUCTO 518-313-200			MW	3:30- 4:45P	DODD	146	JUNGMANN, B.	0	30	so	<b>4</b> N
58B	ASIAN ARCHAEOLOGY	N	518-349-200	LEC		M	1:00- 3:50P	DODD	275	VON FALKENHAUSEN,	10	30	LG	
			AS: ANTHRO M		NICENIT					,				
72A	PRESERVATION OF ART		RICT: INSTRUCTO 518-435-200			W	3:30- 5:20P	FOWLER	A139	SCOTT, D.A.	10	30	so	4.0
3	ARTWORKS	N	518-438-200	SEM	1	М	2:00- 4:20P	DODD	220	KWON, M.	10	30	SO	4.0
;	TEACHNG ART HISTORY		RICT: INSTRUCTO 518-790-200			UNSC	HED				13	30	SU	1.0-4.0
			RICT: GRADUATE											
RTS	AND ARCHITECTU	RE												
	ARTS ENCOUNTERS	N		LEC	1	W	2:00- 4:50P	KAUFMAN	200	GERE, D.H.	260	09	so	5.0
			122-030-201	DIS	1A	M	10:00- 10:50A	KAUFMAN	240		20			0.0
			122-030-202 122-030-203		1B 1C	M M	11:00- 11:50A 12:00- 12:50P				20 20			0.0
			122-030-203		1D	M	1:00- 1:50P	KAUFMAN			20			0.0
			122-030-205		1E	М	2:00- 2:50P	KAUFMAN			20			0.0
			122-030-206 122-030-207		1F 1G	M M	3:00- 3:50P 4:00- 4:50P	KAUFMAN KAUFMAN			20 20			0.0
			122-030-208		1H	T	10:00- 10:50A				20			0.0
			122-030-209		11	T	11:00- 11:50A				20			0.0
			122-030-210 122-030-211		1J 1K	T T	1:00- 1:50P 2:00- 2:50P	KAUFMAN KAUFMAN			20 20			0.0
			122-030-212	DIS	1L	T	3:00- 3:50P	KAUFMAN	240		20			0.0
			122-030-213	DIS	1M	T	4:00- 4:50P	KAUFMAN	240		20			0.0
IAN	AMERICAN STUD	IES												
	HIST-ASIAN AMERICANS	;		LEC	1	TR	12:30- 1:45P	HAINES	220	THE STAFF	150	14	SO	
			121-030-201 121-030-202		1A 1B	M M	9:00- 9:50A 1:00- 1:50P	ROLFE HAINES	3129 A74		25 25			0.0
			121-030-202		1C	M	5:00- 5:50P	ROLFE	3129		25			0.0
			121-030-204	DIS	1D	TBA					25			0.0
			121-030-205 121-030-206		1E 1F	TBA W	1:00- 1:50P	HUMANTS	A46		25 25			0.0
	FIAT LUX FRSHMN SEM		121-057-201	SEM	1	TBA				THE STAFF	20	30	PN	
Asian	American Studies 19, seminar		RICT: FIRST-YEAF r Narratives: Soc				on							
For As	ian American Studies 20, some	e seats a	re held for enteri					entation. Any	student m	ay enroll beginning Septemb	er 15, 20 <sup>-</sup>	15, sp	ace pe	ermitting
ıtınuinç	g students historically have been ASIA AM COMMUNITIES		o enroll.	LEC	1	TR	9:30- 10:45A	WGYOUNG	G CS24	HIRABAYASHI, L.R.	225	12	so	5.0
			121-060-201	DIS	1A	M	9:00- 9:50A	BUNCHE	3117	- ,	25	-		0.0
			121-060-202 121-060-203		1B 1C	M M	11:00- 11:50A 4:00- 4:50P	PUB AFF ROLFE	1278 3105		25 25			0.0
			121-060-203		1D	TBA	4.00- 4.00F	NOLFE	5105		25 25			0.0
			121-060-205	DIS	1E	W	11:00- 11:50A		1343		25			0.0
			121-060-206 121-060-207		1F 1G	W F	4:00- 4:50P 10:00- 10:50A	HAINES PUB AFF	A24 1337		25 25			0.0
			121-060-208		1H	F	1:00- 1:50P	PUB AFF	1278		25			0.0
	ODEATIVE WOLTHO	v	121-060-209	DIS	11	F	2:00- 2:50P	PUB AFF	1329	NO EM	25	00	00	0.0
	CREATIVE WRITING	Y RESTR	121-373-200 RICT: INSTRUCTO			М	11:00- 1:50P	ROLFE	3115	NG, F.M.	15	30	SO	4.0
2C	OHEATIVE WITHING	011	121-696-200	LEC	1	W	4:00- 6:50P	PUB AFF	2270	KWOH, S.	75	30	so	
3	ASIAN AMERICANS&LAV	V N		LEC	1	R	1:00- 3:50P 11:00- 1:50P	BUNCHE	1221A	HIRABAYASHI, L.R.	20 60	30 30	SO SO	
3	ASIAN AMERICANS&LAV ASIAN AM HIST-LENS	N	121-360-200		1			PUB AFF	2250	CAMACHO, K.L.				
: : :B	ASIAN AMERICANS&LAV	N Y		LEC		M TBA	11.00- 1.50F			NGUYEN-VO. T.	65	30	SO	
В	ASIAN AMERICANS&LAW ASIAN AM HIST-LENS GENDER&FILM-PACIFIC	N Y O N	121-360-200 121-433-200 121-504-200 121-552-200	LEC LEC SEM	1 1	TBA M	2:00- 4:50P	YRL		NGUYEN-VO, T. TAJIMA, R.E.				4.0
3 ) 2B 4 42A	ASIAN AMERICANS&LAW ASIAN AM HIST-LENS GENDER&FILM-PACIFIC VIETNMS AMRC EXPRNO COMMUNITY MEDIA	N Y N N RESTR	121-360-200 121-433-200 121-504-200 121-552-200 RICT: ASIAN AME	LEC LEC SEM RICAN	1 1 STUDIES I	TBA M MAJORS AN	2:00- 4:50P ND MINORS	YRL	11630F	TAJIMA, R.E.	65 14	30 30	SO SO	4.0 4.0
3 ) 2B 4	ASIAN AMERICANS&LAW ASIAN AM HIST-LENS GENDER&FILM-PACIFIC VIETNMS AMRC EXPRNO	N Y ON N RESTR	121-360-200 121-433-200 121-504-200 121-552-200	LEC LEC SEM RICAN LEC 102,HI	1 1 N STUDIES I 1 NRS M102	TBA M	2:00- 4:50P				65 14 5	30	SO	4.0 4.0 6.0

CATALOG NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
175A Asian	RACEÐ&GEN&SEXLT American Studies 175A, semin		121-750-200	SEM	1		TR	12:30- 1:45P	BUNCHE	3123	BASCARA, V.	15	30	so	4.0
191B	ASIAN AM THEMES American Studies 191B, semin	N	121-809-200	SEM	1		Т	2:00- 4:50P	BUNCHE	1265	THE STAFF	15	30	so	4.0
			<b>121-809-201</b> RICT: INSTRUCT		_		W	11:00- 1:50P	ROYCE	166	HONG, K.	15	30	SO	4.0
191C	American Studies 191B, semin ASIAN AM COMTY&POPL COMPARATIVE INTERN	N N	121-811-200 121-873-201	TUT	1		R VAR	2:00- 4:50P	BUNCHE	3117	THE STAFF	15 0	30 30	SO SO	4.0 4.0
200A	CRTCL ISSUS ASIA-AM	N	AS: CHICANO N <b>521-010-200</b> IICT: ASIAN AME	SEM	1		TBA				MATSUMOTO, V.J.	10	30	so	4.0
C242A	COMMUNITY MEDIA	N BESTB	<b>521-252-200</b>			IFS GRA	M DUATES	2:00- 4:50P	YRL	11630F	TAJIMA, R.E.	5	30	SO	4.0
297A	TPCS-ASIAN AM STDS	N	<b>521-580-200</b> HCT: INSTRUCT	SEM	1		W	11:00- 1:50P	ROYCE	166	HONG, K.	5	30	so	4.0

## **ASIAN LANGUAGES AND CULTURES**

#### **Asian**

ENROLLMENT RESTRICTIONS: Upper division courses are limited to departmental majors/minors on the priority and first enrollment passes. All other students may enroll after second pass begins. For Asian M60W, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing

students h	nistorically have been able to e	nroll.													
M60W	INTRO TO BUDDHISM	YY		LEC	1	TR	11:00	- 12:15F	DODD	167	BODIFORD, W.M.	0	13	LG	5.0
		SAME	AS: RELIGN M6	0W											
		Υ	257-181-201	DIS	1A	F	10:00	- 10:50A	MS	3915A		0			0.0
		Υ	257-181-202	DIS	1B	TBA						0			0.0
		Υ	257-181-203	DIS	1C	F	12:00	- 12:50F	MS	3915H		0			0.0
204A	TEACHING ASIAN LANG	N	657-024-200	LEC	1	F	1:00-	- 3:50P	ROYCE	166	SOHN, S.S.	15	30		4.0
		RESTR	ICT: GRADUATE	STUD	ENTS										
220A	CULTURAL STUDIES	N	657-100-200	SEM	1	TR	12:00	- 1:50P	PERLOFF	1209B	CHI, R.Y.	10	30		4.0
		RESTR	ICT: INSTRUCT	OR CO	NSENT										
M222A	CORPUS LINGUISTICS	N	657-113-200	SEM	1	TBA					TAO, H.	10	30		4.0
		SAME	AS: APPLING M	225A											
261A	BUDDHIST STUDIES	N	657-304-200	SEM	1	UNSCH	IED				HELLER, N.L.	10	30	SU	2.0
		RESTR	ICT: GRADUATE	STUD	ENTS										
265A	TOPCS-BUDDHIST STDS	N	657-325-200	SEM	1	TBA					SCHOPEN, G.R.	10	30		4.0

## Chinese

REQUIRED: SEE http://www.alc.ucla.edu FOR MANDATORY ENROLLMENT RULES, INCLUDING PLACEMENT TESTS, FOR ALL CHINESE COURSES. ENROLLMENT RESTRICTIONS: Limited spaces are reserved in language courses for students taking the placement examination; students must contact the department to be enrolled. Upper division content courses are limited to departmental majors/minors during the priority and first enrollment passes. All other students may enroll after second pass begins.

majors/minors during the priority and first enrollment passes. All other students may enroll after second pass begins.

For Chinese 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll.

students	historically have been able to er	roll.											
1	ELEM MODERN CHINESE	N	LEC	1	TR	9:30- 10:45A	PUB AFF	2214	CHIEF, L.	75	26	SO	5.0
		259-003-201	DIS	1A	MW	8:00- 8:50A	ROYCE	152	- ,	25			0.0
		259-003-202		1B	MW		HAINES	A25		25			
						9:00- 9:50A							0.0
		259-003-203	DIS	1C	MW	12:00- 12:50P	HAINES	A2		25			0.0
			LEC	2	TR	11:00- 12:15P	PUB AFF	2214	CHIEF. L.	75	26	SO	5.0
		259-003-211	פוח	2A	MW	9:00- 9:50A	ROYCE	148	- ,	25			0.0
		259-003-212		2B	TBA	3.00 3.00A	HOTOL	140		25			0.0
		259-003-213	DIS	2C	MW	11:00- 11:50A	PUB AFF	1329		25			0.0
			LEC	3	TR	12:30- 1:45P	ROYCE	164	CHIEF, L.	50	26	SO	5.0
		259-003-221	DIS	3A	MW	12:00- 12:50P	MOORE	100	•	25			0.0
		259-003-222		3B	MW	1:00- 1:50P	ROYCE	150		25			0.0
1A	ADV ELEM MOD CHINES			1	TR	11:00- 12:15P		2232	SUN, X.	25	26	SO	
		259-004-202	LEC	2	TR	11:00- 12:15P	PUB AFF	2232	SUN, X.	25	26	SO	5.0
4	INTRMED MOD CHINESE	Y 259-012-201	LFC	1	TR	12:30- 1:45P	PUB AFF	2214	SMITH, M.M.	25	26	SO	5.0
-		259-012-202		2	TR	12:30- 1:45P	PUB AFF	2214	SMITH, M.M.	25	26	SO	
		259-012-203		3	TR	12:30- 1:45P	PUB AFF	2214	SMITH, M.M.	25	26	SO	
4A	ADV INTRM MOD CHNSE	Y 259-013-201	LEC	1	TR	11:00- 12:15P	DODD	78	YAO, Y.	25	26	SO	5.0
		259-013-202	LEC	2	TR	11:00- 12:15P	DODD	78	YAO. Y.	25	26	SO	5.0
For Ch	ninese 50, some seats are held t												
			io enic	iii iiiiougii ivew	Student	onemation. Any s	student may t	eriron beg	illing September 15, 2015, sp	ace pen	i i ii ccii i	y, anu	Continuing
	historically have been able to er					40.00 4.450	D01/05	000		450			
50	CHINESE CIVILIZATN	N		1	TR	12:30- 1:45P	ROYCE	362	LI, M.	150	30	SO	
		259-150-201	DIS	1A	R	8:00- 8:50A	ROYCE	152		25			0.0
		259-150-202	DIS	1B	R	9:00- 9:50A	ROLFE	3135		25			0.0
		259-150-203		1C	TBA	0.00 0.007		0.00		25			0.0
		259-150-204		1D	TBA					25			0.0
		259-150-205	DIS	1E	R	12:00- 12:50P	ROYCE	152		25			0.0
		259-150-206	DIS	1F	TBA					25			0.0
		259-150-210	DIS	1J	TBA					25			0.0
M60	CHINESE RELIGIONS	N	LEC		MW	12:30- 1:45P	HAINES	118	THE STAFF	100	05	so	
IVIOU	CHINESE RELIGIONS			1	IVIVV	12.30- 1.43P	HAINES	110	THE STAFF	100	05	30	5.0
		SAME AS: RELIGN M6											
		259-180-201	DIS	1A	F	10:00- 10:50A	DODD	161		25			0.0
		259-180-202	DIS	1B	F	11:00- 11:50A	DODD	161		25			0.0
		259-180-203	DIS	1C	F	12:00- 12:50P	ROYCE	190		25			0.0
		259-180-204		1D	F	1:00- 1:50P	ROYCE	190		25			0.0
									THE 074 FF				
70	CLASSCS-CHINESE LIT		LEC	1	TR	9:30- 10:45A		1200B	THE STAFF	100	12	SO	
		259-210-201	DIS	1A	F	9:00- 9:50A	ROYCE	150		25			0.0
		259-210-202	DIS	1B	F	10:00- 10:50A	MS	5225		25			0.0
		259-210-203	DIS	1C	F	11:00- 11:50A	MS	5128		25			0.0
		259-210-204		1D	F			1337		25			0.0
						12:00- 12:50P							
100A	ADVD MODERN CHINESE			1	TR	9:30- 10:45A		156	SHEN, Y.	25	27	SO	
		259-300-202	LEC	2	TR	9:30- 10:45A	ROYCE	156	SHEN, Y.	25	27	SO	4.0
100D	ADV MOD CHIN HERITG	Y 259-303-200	LEC	1	TR	11:00- 12:15P	ROLFE	3116	SHEN. Y.	25	27	SO	4.0
101A	ADV READ-MOD CHNESE			i	TR	9:30- 10:45A		148	YAO. Y.	25	30		4.0
IUIA	ADV NEAD-MICH CHINESE			•									
		259-309-210		2	TR	9:30- 10:45A		160	HU, J.J.	25	30	LG	4.0
103	CHINESE LANG&CULTUR	N	LEC	1	TR	9:30- 10:45A	ROYCE	164	TAO, H.	50	30	SO	4.0
		259-318-201	DIS	1A	W	9:00- 9:50A	ROYCE	156		0			0.0
		259-318-202		1B	W	10:00- 10:50A		190		0			0.0
		209-010-202	טוט	.0	vv	10.00- 10.30A	HOTOL	130		J			0.0

Fall 20	115									ASIA	AN LANGUAGES A	AND C	ULI	UK	ES / 7
CATALOG NUMBER	COURSE TITLE	ENF REQ IN	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
10A	INTR-CLASCL CHINESE	Υ		LEC	1		TR	11:00- 12:15P	ROYCE	156	CHEN, J.W.	50	30	SO	4.0
		-	259-360-201		1A		W	9:00- 9:50A	MOORE	1003		25			0.0
			259-360-202	DIS	1B		W	10:00- 10:50A	MS	5217		25			0.0
50B	TRDTN NARRATV&FICT	N	259-604-200	LEC	1		MW	12:30- 1:45P	ROYCE	160		40	05	LG	4.0
52	CNTMP CHIN LIT&CLTR	N	259-613-200	LEC	1		MW	2:00-3:15P	PUB AFF	2250	THE STAFF	40	07	LG	4.0
175	<b>INTR-CHINESE THOUGT</b>		259-750-200	LEC	1		Т	9:30- 12:30P	BUNCHE	2150	THE STAFF	20	30	LG	4.0
00C	MDRN CHIN LIT&CINMA	N	659-005-200	SEM	1		Т	3:00- 5:50P	ROYCE	156	CHI, R.Y.	10	30	LG	4.0
ilipin	0														
-	IRED: SEE http://www.alc.ucl	a.edu F0	R MANDATORY	'ENRC	LLME	NT RULE	ES. INCL	UDING PLACEME	NT TESTS. F	OR ALL L	ANGUAGE COURSES.				
	INTRO FILIPINO	N		LEC	1		TR	12:30- 1:45P	KNSY PV	1200B	DOMINGO, N.P.	75	30	SO	5.0
			376-003-201		1A		F	10:00- 11:50A		2242	,	25			0.0
			376-003-202		1B		F	12:00- 1:50P	PUB AFF	2238		25			0.0
			376-003-203		1C		F	12:00- 1:50P	ROLFE	3116		25			0.0
				LEC	2		TR	12:30- 1:45P	KNSY PV	1200B	DOMINGO, N.P.	25	30	SO	5.0
			376-003-211		2A		F	2:00- 3:50P	ROYCE	148	2011111400, Tur.	25	00	00	0.0
	INTERMEDT FILIPINO	Υ	376-012-200		1		TR	9:30- 10:45A		2434	DOMINGO, N.P.	25	30	SO	5.0
		•	070-012-200	LLO				3.00 10.43/	IAD	2404	DOMINACO, N.I.	20	00	00	5.0
lindi-			ND MANIDATORY	, END		UT DI II	-0 111011	LIDINO DI AOEME	NT TEOTO I	-OD 411 1	ANOUA OF COURSES				
	IRED: SEE http://www.alc.ucl		PR MANDATORY	LEC		NI RULI						75	00	so	r 0
	INTRO HINDI-URDU	N					TR	12:30- 1:45P	ROYCE	190	Mahajan, G.	75	30	50	
			377-003-201		1A		F	10:00- 11:50A		3108		25			0.0
			377-003-202		1B		F	11:00- 12:50P		1003		25			0.0
			377-003-203		1C		F_	12:00- 1:50P	ROYCE	150		25			0.0
				LEC	2		TR	12:30- 1:45P	ROYCE	190	Mahajan, G.	25	30	SO	5.0
			377-003-211		2A		F	1:00- 2:50P	ROLFE	3129		25			0.0
	INTERMED HINDI-URDU	ΙY	377-012-200	LEC	1		TR	9:30- 10:45A	ROYCE	150	MAHAJAN, G.	30	30	so	5.0
ndone															
	IRED: SEE http://www.alc.ucl					NT RULE									
	INTRO INDONESIAN	N	378-003-200				MW	12:00- 1:50P	ROYCE	148	WIJAYA, J.	25	30		5.0
ŀ	INTERMED INDONESIAN		378-012-200				TBA				WIJAYA, J.	25	30		5.0
00A	ADVANCED INDONESIA	N N	378-300-200	LEC	1		MW	2:00- 3:15P	ROYCE	148	WIJAYA, J.	25	30	SO	4.0
Japan	ese														
REQUI	IRED: SEE http://www.alc.ucl	a.edu F0	R MANDATORY	'ENRC	LLME	NT RULE	S. INCL	UDING PLACEME	NT TESTS. F	OR ALL J	APANESE COURSES, ENRO	OLLMENT	REST	RICT	IONS: Li
	e reserved in language course														
najors/mi	nors during the priority and fi	rst enroll	ment passes. All	other	student	ts may e	nroll afte	r second pass be	gins.		• •				•
	panese 1, some seats are hel									enroll bed	inning September 15, 2015,	space pe	rmittir	ng, an	d contin
	nistorically have been able to		-			-		,			÷ , , , , , ,			٥.	
	ELEM MOD JAPANESE	N		LEC	1		TR	9:30- 10:45A	HUMANTS	6 169	TAKAKURA, A.H.	100	30	SO	5.0
			261-003-201	DIS	1A		MW	8:00- 8:50A	ROYCE	148	•	25			0.0
			261-003-202		1B		MW	9:00- 9:50A	ROYCE	162		25			0.0
			261-003-203		1C		MW	12:00- 12:50P				25			0.0
			261-003-204		1D		MW	9:00- 9:50A	PUB AFF	2232		25			0.0
				LEC	2		TR	11:00- 12:15P		362	TAKAKURA, A.H.	100	30	so	
			261-003-211		2A		MW	11:00- 12:151 11:00- 11:50A		161	17 ii 0 ii (O1 i/a, /a.i i.	25	00	00	0.0
			201-003-211	טוט	2M		IVIVV	11.00-11.50A		101		20			0.0

	historically have been able to enr		1.50	4	TD	0.00 10.454	LILINAANITO	100	TAKAKUDA AU	100	00	00	r 0
1	ELEM MOD JAPANESE N			1	TR	9:30- 10:45A			TAKAKURA, A.H.	100	30	SO	
		261-003-201		1A	MW	8:00- 8:50A	ROYCE	148		25			0.0
		261-003-202		1B	MW	9:00- 9:50A	ROYCE	162		25			0.0
		261-003-203		1C	MW	12:00- 12:50P				25			0.0
		261-003-204		1D	MW	9:00- 9:50A	PUB AFF	2232		25			0.0
			LEC	2	TR	11:00- 12:15P		362	TAKAKURA, A.H.	100	30	SO	
		261-003-211		2A	MW	11:00- 11:50A		161		25			0.0
		261-003-212	DIS	2B	MW	10:00- 10:50A	MS	6201		25			0.0
		261-003-213	DIS	2C	MW	1:00- 1:50P	ROLFE	3116		25			0.0
		261-003-214	DIS	2D	MW	10:00- 10:50A	MOORE	100		25			0.0
			LEC	3	TR	2:00-3:15P	ROYCE	164	TAKAKURA, A.H.	50	30	SO	5.0
		261-003-221	DIS	3A	MW	10:00- 10:50A	MS	5203		25			0.0
		261-003-222	DIS	3B	MW	11:00- 11:50A	PUB AFF	1337		25			0.0
4	INTRMD MOD JAPANESE Y	261-012-201	LEC	1	TR	12:30- 1:45P	PUB AFF	2270	NOGAMI, Y.	25	14	SO	5.0
		261-012-202	LEC	2	TR	12:30- 1:45P	PUB AFF	2270	NOGAMI, Y.	25	14	SO	5.0
		261-012-203	LEC	3	TR	12:30- 1:45P	PUB AFF	2270	NOGAMI, Y.	25	14	SO	5.0
	apanese 50, some seats are held		who en	roll through Nev	w Student	Orientation. Any	student may	enroll be	ginning September 15, 2015,	space pe	ermitti	ing, ar	nd continuing
	historically have been able to enr												
50	JAPANESE CIVILIZATN N		LEC	1	TR	2:00- 3:15P	HUMANTS		DUTHIE, T.	200	15	SO	
		261-150-201		1A	F	9:00- 9:50A	ROYCE	154		25			0.0
		261-150-202		1B	F	9:00- 9:50A	ROYCE	162		25			0.0
		261-150-203		1C	F	10:00- 10:50A		190		25			0.0
		261-150-204		1D	F	10:00- 10:50A		3135		25			0.0
		261-150-205		1E	F	12:00- 12:50P		1323		25			0.0
		261-150-206		1F	F	1:00- 1:50P	ROYCE	152		25			0.0
		261-150-207		1G	F	12:00- 12:50P		362		25			0.0
		261-150-208		1H	F	1:00- 1:50P	ROYCE	148		25			0.0
	apanese 70, some seats are held historically have been able to enr		wno en	roll through Nev	w Student	Orientation. Any	student may	enroll be	ginning September 15, 2015,	space pe	ermitti	ng, ar	nd continuing
70	IMAGES OF JAPAN		LEC	1	MW	12:30- 1:45P	PUB AFF	1222	EMMERICH, M.D.	100	05	LG	5.0
70	INIAGES OF SAFAN	261-210-201		1A	R	9:00- 9:50A		1425	LIVIIVILI (IOI I, IVI.D.	20	03	LU	0.0
							DAD						
							PAB						0.0
		261-210-202	DIS	1B	R	10:00- 10:50A	MS	5217		20			0.0
		261-210-202 261-210-203	DIS	1B 1C	R R		MS			20 20			0.0
		261-210-202 261-210-203 261-210-204	DIS DIS DIS	1B 1C 1D	R R TBA	10:00- 10:50A 11:00- 11:50A	MS MS	5217 5203		20 20 20			0.0 0.0
		261-210-202 261-210-203 261-210-204 261-210-205	DIS DIS DIS DIS	1B 1C 1D 1E	R R TBA F	10:00- 10:50A 11:00- 11:50A 1:00- 1:50P	MS MS ROLFE	5217 5203 3108		20 20 20 20			0.0 0.0 0.0
1004	ADV MODEDN JADANISSE V	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206	DIS DIS DIS DIS DIS	1B 1C 1D 1E 1F	R R TBA F F	10:00- 10:50A 11:00- 11:50A 1:00- 1:50P 10:00- 10:50A	MS MS ROLFE MOORE	5217 5203 3108 1003	IKEDA E	20 20 20 20 20	1/1	90	0.0 0.0 0.0 0.0
100A	ADV MODERN JAPANESE Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201	DIS DIS DIS DIS DIS LEC	1B 1C 1D 1E 1F	R R TBA F F TR	10:00- 10:50A 11:00- 11:50A 1:00- 1:50P 10:00- 10:50A 12:30- 1:45P	MS MS ROLFE MOORE ROYCE	5217 5203 3108 1003 148	IKEDA, E.	20 20 20 20 20 20 25	14	SO	0.0 0.0 0.0 0.0 4.0
100A	ADV MODERN JAPANESE Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-202	DIS DIS DIS DIS DIS LEC LEC	1B 1C 1D 1E 1F 1	R R TBA F F TR TR	10:00- 10:50A 11:00- 11:50A 1:00- 1:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES	5217 5203 3108 1003 148 A44	KAWANISHI, Y.	20 20 20 20 20 20 25 25	14	SO	0.0 0.0 0.0 0.0 4.0 4.0
		261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-202 261-300-203	DIS DIS DIS DIS LEC LEC LEC	1B 1C 1D 1E 1F 1 2	R R TBA F F TR TR TR	10:00- 10:50A 11:00- 11:50A 1:00- 1:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES	5217 5203 3108 1003 148 A44 A44	KAWANISHI, Y. KAWANISHI, Y.	20 20 20 20 20 25 25 25	14 14	SO SO	0.0 0.0 0.0 0.0 4.0 4.0 4.0
100R	ADV READINGS-3RD YR	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-300-203 261-309-200	DIS DIS DIS DIS LEC LEC LEC LEC	1B 1C 1D 1E 1F 1 2 3	R R TBA F F TR TR TR TR	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE	5217 5203 3108 1003 148 A44 A44 148	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T.	20 20 20 20 20 25 25 25 25	14 14 15	SO SO	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0
100R 101A	ADV READINGS-3RD YR Y KANJI ADV READING Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-309-200 261-317-201	DIS DIS DIS DIS LEC LEC LEC LEC	1B 1C 1D 1E 1F 1 2 3 1	R R TBA F F TR TR TR TR TR	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE	5217 5203 3108 1003 148 A44 A44 148 3143	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E.	20 20 20 20 20 25 25 25 25 25	14 14 15 15	SO SO SO	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0
100R 101A 103A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y	261-210-202 261-210-203 261-210-205 261-210-205 261-210-206 261-300-201 261-300-202 261-309-200 261-317-201 261-319-200	DIS DIS DIS DIS LEC LEC LEC LEC LEC	1B 1C 1D 1E 1F 1 2 3 1 2	R R TBA F F TR TR TR TR TR MW	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE	5217 5203 3108 1003 148 A44 A44 148 3143 3105	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y.	20 20 20 20 20 25 25 25 25 25 25	14 14 15 15 05	\$0 \$0 \$0 \$0 \$0	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS DIS LEC LEC LEC LEC LEC LEC	1B 1C 1D 1E 1F 1 2 3 1 2	R R TBA F F TR TR TR TR TR MW MW	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T.	20 20 20 20 20 25 25 25 25 25 25 25 25 40	14 14 15 15 05 05	\$0 \$0 \$0 \$0 \$0 \$0	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0 4.0
100R 101A 103A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2	R R TBA F F TR TR TR TR TR MW	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD	5217 5203 3108 1003 148 A44 A44 148 3143 3105	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y.	20 20 20 20 20 25 25 25 25 25 25	14 14 15 15 05	\$0 \$0 \$0 \$0 \$0 \$0	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS DIS LEC LEC LEC LEC LEC LEC LEC LEC	1B 1C 1D 1E 1F 1 2 3 1 2	R R TBA F F TR TR TR TR TR MW MW	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 11:00- 12:15P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD HAINES	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T.	20 20 20 20 20 25 25 25 25 25 25 25 25 25	14 14 15 15 05 05	\$0 \$0 \$0 \$0 \$0 \$0	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2 1 1	R R TBA F F TR	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD HAINES	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A A44	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T.	20 20 20 20 20 25 25 25 25 25 25 25 25 40	14 14 15 15 05 05	\$0 \$0 \$0 \$0 \$0 \$0	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-202 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2 1 1	R R TBA F F TR TR TR TR TR MW MW TR	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 11:00- 12:15P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD HAINES PUB AFF	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A A44 2270	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T.	20 20 20 20 20 25 25 25 25 25 25 25 25 25 25	14 14 15 15 05 05	\$0 \$0 \$0 \$0 \$0 \$0 LG	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A M120	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y ANLY-JAPANSE&KOREAN	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-202 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R R TBA F F TR TR TR TR MW MW TR W W TR	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P 11:00- 12:15P 12:00- 12:50P	MS MS ROLFE MOORE ROYCE HAINES HAINES ROYCE BUNCHE ROLFE BROAD HAINES PUB AFF ROLFE	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A A44 2270 3129	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T. TAYLOR, Y.	20 20 20 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25	14 14 15 15 05 05 13	\$0 \$0 \$0 \$0 \$0 \$0 LG	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A M120	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y ANLY-JAPANSE&KOREAN	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-300-203 261-309-200 261-317-201 261-319-200 261-361-200 AME AS: LING M116 261-421-202	DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R R TBA F F TR TR TR TR TR TR W W W W W	10:00- 10:50A 11:00- 11:50A 1:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P 11:00- 12:15P 12:00- 12:50P	MS MS ROLFE MOORE ROYCE HAINES HAINES BUNCHE ROLFE BROAD HAINES PUB AFF ROLFE ROYCE	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A A44 2270 3129	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T. TAYLOR, Y.	20 20 20 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25	14 14 15 15 05 05 13	\$0 \$0 \$0 \$0 \$0 \$0 LG	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0
100R 101A 103A 110A M120	ADV READINGS-3RD YR Y KANJI ADV READING Y JPNS ADV SPEAKING 1 Y CLSCL JAPANESE-GRMR Y INTRO-JAPANESE LING Y ANLY-JAPANSE&KOREAN	261-210-202 261-210-203 261-210-204 261-210-205 261-210-206 261-300-201 261-309-200 261-317-201 261-319-200 261-361-200	DIS DIS DIS LEC	1B 1C 1D 1E 1F 1 2 3 1 2 1 1 1 1 1A 1B 1 NG M178	R R TBA F F TR TR TR TR MW MW TR W W TR	10:00- 10:50A 11:00- 11:50P 10:00- 10:50A 12:30- 1:45P 12:30- 1:45P 2:00- 3:15P 2:00- 3:15P 12:30- 1:45P 12:30- 1:45P 12:30- 1:45P 11:00- 12:15P 12:00- 12:50P 1:00- 12:50P 12:30- 1:45P	MS MS ROLFE MOORE ROYCE HAINES HAINES HAINES BUNCHE BROAD HAINES PUB AFF ROLFE ROYCE	5217 5203 3108 1003 148 A44 A44 148 3143 3105 2100A A44 2270 3129 160	KAWANISHI, Y. KAWANISHI, Y. OWENS, Y.T. IKEDA, E. KAWANISHI, Y. DUTHIE, T. TAYLOR, Y.	20 20 20 20 20 25 25 25 25 25 25 25 25 40 50	14 14 15 15 05 05 13	\$0 \$0 \$0 \$0 \$0 \$0 LG	0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0

CATALOG NUMBER	COURSE TITLE	enf Req II	M ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
C159	TPC-CLTR&SCTY-JAPAN	N		LEC	1		TR	3:30- 4:45P	ROYCE	160	CARTER, C.S.	40	30	so	4.0
0.00			261-654-201	DIS	1A		F	11:00- 11:50A		3915G	5, ii <u>2</u> , 6.6.	20	-	00	0.0
			261-654-202	DIS	1B		F	12:00- 12:50P	MS	3915A		20			0.0
C182	JAPANESE FOLKLORE	N		LEC	1		MW	12:30- 1:45P	HAINES	A25	CARTER, C.S.	50	30	LG	4.0
			261-792-201	DIS	1A		F	11:00- 11:50A	BUNCHE	3211		25			0.0
			261-792-202	DIS	1B		F	12:00- 12:50P	PUB AFF	1278		25			0.0
200	JAPANESE STUDIES	N	661-001-200				R	4:00- 6:50P	BUNCHE	1265	LIPPIT, S.M.	10	30	LG	4.0
		REST	RICT: GRADUATE												
226	FUNCTNL LINGUISTICS	N	661-158-200				TBA				THE STAFF	10	30	SO	4.0
		REST	RICT: GRADUATE												
240A	SEM-SEL JAPNESE LIT	N	661-240-200		-		TBA				EMMERICH, M.D.	10	09		4.0
			RICT: GRADUATE												
265A	JAPNS BUDDHIST TXTS		661-390-200		-		TBA				BODIFORD, W.M.	10	15		4.0
0000	IADANIESE EOUKI ODE		RICT: GRADUATE		ENIS		N 41A7	10.00 1.450	LIAINIEC	405	CARTER O.C.	_	00		4.0
C282	JAPANESE FOLKLORE	N	661-492-200 RICT: INSTRUCTO		I NOENIT		MW	12:30- 1:45P	HAINES	A25	CARTER, C.S.	5	30	LG	4.0
		NEOI	nici. iiva inucii		NOEINI										

## Korean

REQUIRED: SEE http://www.alc.ucla.edu FOR MANDATORY ENROLLMENT RULES, INCLUDING PLACEMENT TESTS, FOR ALL KOREAN COURSES. ENROLLMENT RESTRICTIONS: Upper division courses are limited to departmental majors during the priority and first enrollment passes. Departmental majors and minors, East Asian Studies majors, and Linguistics and Asian Languages and Cultures majors may enroll during the second pass. All other students may enroll two weeks after the second pass begins.

For Korean 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing stu-

	orean 1, some seats are held for		o enroll	through New S	tudent Or	ientation. Any stu	dent may enr	oll beginr	ning September 15, 2015, spa	ce perm	itting,	and c	ontinuing stu
	torically have been able to enro		LEC	4	TD	9:30- 10:45A	CEOLOGY	2656	MITCUNACA LE	75	10	60	E 0
1	ELEM MODERN KOREAN			1	TR				MITSUNAGA, J.E.	75 05	12	SO	
		267-003-20		1A	MW	8:00- 8:50A	ROYCE	154		25			0.0
		267-003-20		1B	MW	9:00- 9:50A	ROLFE	3134		25			0.0
		267-003-20		1C	TBA					25			0.0
			LEC	2	TR	12:30- 1:45P	ROYCE	156	MITSUNAGA, J.E.	50	14	SO	
		267-003-21		2A	MW	12:00- 12:50P	MS	5148		25			0.0
		267-003-21		2B	TBA					25			0.0
1A	ELEM KORN-KORN SPKI	RN	LEC	1	TR	9:30- 10:45A	DODD	78	CHOI, J.B.	50	12	SO	5.0
		267-004-20	1 DIS	1A	MW	9:00- 9:50A	MS	5217		25			0.0
		267-004-20	2 DIS	1B	MW	12:00- 12:50P	DODD	162		25			0.0
			LEC	2	TR	12:30- 1:45P	ROLFE	3116	CHOI, J.B.	25	14	SO	5.0
		267-004-21	1 DIS	2A	MW	1:00- 1:50P	PUB AFF	2319	,	25			0.0
4	INTRMED MDRN KOREA			1	TR	9:30- 10:45A		1003	JEON, S.	25	12	SO	
		267-012-20		2	TR	11:00- 12:15P		A82	YOON, J.E.	25	13	SO	
40	KOREAN POP CULTURE			1	MW	2:00- 3:15P	ROYCE	160	LEE, S.	40	30	SO	
	orean 50, some seats are held t												
	historically have been able to e			Ü		•	•	Ü		•			· ·
50	HIST KOREAN CIV	Ν	LEC	1	MW	2:00- 3:15P	FOWLER	A139	DUNCAN, J.	150	07	SO	5.0
		267-150-20	1 DIS	1A	F	8:00- 8:50A	ROYCE	152		25			0.0
		267-150-20	2 DIS	1B	F	9:00- 9:50A	ROYCE	160		25			0.0
		267-150-20	3 DIS	1C	F	10:00- 10:50A	MS	5217		25			0.0
		267-150-20		1D	F	11:00- 11:50A		3116		25			0.0
		267-150-20		1E	F	12:00- 12:50P				25			0.0
		267-150-20		1F	F	1:00- 1:50P	MOORE	1003		25			0.0
100A	ADV MODERN KOREAN			1	TR	11:00- 12:15P		148	CHOI, J.B.	25	13	SO	
101A	ADV RDNG-MOD KOREA			i	TR	11:00- 12:15P		3117	YOON, J.E.	25	13	so	
102A	ADV KOREAN CONVRSTI			i	MW	11:00- 12:15P		2178	JEON, S.	25	30	SO	
103A	READNGS-SINO-KOREAI			i	TR	12:30- 1:45P	HUMANTS		YOON, J.E.	25	14	SO	4.0
103A	ADV KOREAN WRITING			i	TR	11:00- 12:15P			JEON, S.	25	13	SO	
C105A				1	MW		BUNCHE	2170	YOON, J.E.	25	06	SO	
106SL	KOREAN ACADMC TEXTS SUPERIOR KOREAN-SL			1		1:00- 2:15P	HAINES	۸۵۵		20	30	SO	4.0
	ANLY-JAPANSE&KOREAN			-	TR	2:00- 3:15P	ROYCE	A20	SOHN, S.S.	0			4.0
CM127	ANLT-JAPANSE&KOREA		LEC		TR	12:30- 1:45P	HOTCE	160	THE STAFF	U	14	LG	4.0
		SAME AS: JAPAN CI 267-462-20			F	10:00- 10:50A	DOVCE	160		0			0.0
		267-462-20		1A	F			160					
450	01 4001 117 70410171			1B		11:00- 11:50A		3915H	THE OTAFE	0	00	00	0.0
150	CLASCL LIT-TRANSLTN	N 267-601-20		1	MW	11:00- 12:15P		160	THE STAFF	40	30	SO	
180A	HISTORY-KOREA	Y 267-780-20		1	MW	9:30- 10:45A	ROYCE	160	JUNG-KIM, J.J.	40	02	SO	
191B	CNTMP KOREA HISTORY				TBA	0.00 4.500	BUNGUE	40044	LEE, N.	20	30		4.0
		267-847-20	2 SEM	2	W	2:00- 4:50P	BUNCHE	1221A	THE STAFF	20	30	LG	4.0
South	Asian												
	Asian language courses are lis	ted under the Hindi-I I	rdu subie	ct area									
M60	RELGN-CLASSCL INDIA		LEC		TR	11:00- 12:15P	HUMANTS	169	SCHOPEN, G.R.	100	13	SO	5.0
		SAME AS: RELIGN N		•									
		265-180-20		1A	F	9:00- 9:50A	HUMANTS	A26		25			0.0
		265-180-20		1B	F	10:00- 10:50A		3134		25			0.0
		265-180-20		1C	F	11:00- 11:50A		2238		25			0.0
		265-180-20		1D	F	12:00- 12:50P		162		25			0.0
M222A	VEDIC	N 665-132-20		1	TBA	12.00 12.001	HOTOL	102	WATKINS, S.J.	10	30	SO	
IVIZZZA	VEDIO	SAME AS: IRANIAN		1	IDA				WAIRING, 5.5.	10	30	30	4.0
		OAME AO. II IAMAN	VIZZZA										
South	east Asian												
South	east Asian language courses a	re listed under their ov	n subjec	t areas as follo	ws: Filipir	no Indonesian Th	nai and Vietn	amese					
135	RELIGN&SOC-SE ASIA	N 271-510-20			W	9:00- 11:50A			DUTTON, G.E.	20	30	SO	4.0
<b>T</b> I									•				
Thai													
REQU	IRED: SEE http://www.alc.ucla	.edu FOR MANDATOF	RY ENRO	LLMENT RULE	S, INCLU	JDING PLACEME	NT TESTS, F	OR ALL L	ANGUAGE COURSES.				
1	INTRODUCTORY THAI	N 380-003-20	0 LEC	1	MW	12:00- 1:50P	HUMANTS	A26	GASIGITAMRONG, J.	25	30	SO	5.0
4	INTERMEDIATE THAI	N 380-012-20	0 LEC	1	MW	2:00- 3:50P	HAINES	A24	GASIGITAMRONG, J.	25	30	SO	5.0
100A	ADVANCED THAI	N 380-300-20	0 LEC	1	MW	9:30- 10:45A	ROLFE	3108	GASIGITAMRONG, J.	25	30	SO	4.0
Viator -													
Vietna													
	IRED: SEE http://www.alc.ucla												
1	INTRO VIETNAMESE	N	LEC	1	TR	2:00- 3:15P	HAINES	A74	NGUYEN, T.B.	25	30	SO	
		379-003-20		1A	F_	2:00- 3:50P	HAINES	A24	NGUYEN, T.B.	25		_	0.0
1A	INTRO VIET-HERITAGE	N	LEC	1	TR	12:30- 1:45P			NGUYEN, T.B.	50	30	SO	
		379-004-20		1A	F	10:00- 11:50A		3129		25			0.0
		379-004-20	2 DIS	1B	F	12:00- 1:50P	PUB AFF	1270		25			0.0

CATALOG		ENF		CLS								ENRL		CR	
	COURSE TITLE		ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
				LEC	2		TR	12:30- 1:45P	GEOLOGY	3656	NGUYEN, T.B.	25	30	so	5.0
4	INTERMET VIETNAMES	- v	379-004-211	DIS LEC	2A		F TR	2:00- 3:50P	ROLFE ROYCE	3135 150	DUI CV	25 25	30	20	0.0
4	INTERMOT VIETNAMESE	= T	379-012-201		1 1A		F	2:00- 3:15P 1:00- 2:50P	ROLFE	3121	BUI, C.V. NGUYEN, T.B.	25 25	30	SO	5.0 0.0
100A 180A	ADVANCED VIETNAMES VIETNAM UNTIL 1858	EY N	379-300-200 379-780-200		1		TR TR	11:00- 12:15P 11:00- 12:15P		3123 160	BUI, C.V. DUTTON, G.E.	25 40	30 13	SO SO	4.0
	SPHERIC AND OC			_	•						501.1011, 0.12.				
					nterino	ı student	s who en	roll through New	Student Orie	entation A	ny student may enroll beginn	ina Sente	ember	15.2	015 space
permitting	, and continuing students his	torically I		enroll	١	, otado		-							
1	CLIMATE CHANGE	N	126-004-201	LEC DIS	1 1A		TR T	9:30- 10:45A 2:00- 2:50P	MS	4000A 7124A	THE STAFF	180 30	12	SO	0.0
			126-004-202 126-004-203		1B 1C		T W	3:00- 3:50P	MS MS	7124A 7124B		30 30			0.0
			126-004-204		1D		W	12:00- 12:50P 1:00- 1:50P	MS	7124B 7124B		30			0.0 0.0
			126-004-205 126-004-206		1E 1F		R R	1:00- 1:50P 2:00- 2:50P	MS MS	7124A 7124A		30 30			0.0 0.0
1L	CLIMATE CHANGE LAB		126-007-200	LAB	1		VAR				THE STAFF	100	30	SO	1.0
	nospheric and Oceanic Scien , and continuing students his					student	s who en	roll through New	Student Orie	ntation. A	ny student may enroll beginn	ing Septe	ember	15, 2	015, space
2	AIR POLLUTION	N		LEC	1		VAR		ONLINE		LEW, J.K.	180	20	SO	
			126-010-201 126-010-202		1A 1B		VAR VAR		ONLINE ONLINE			30 30			0.0 0.0
			126-010-203 126-010-204		1C 1D		VAR VAR		ONLINE ONLINE			30 30			0.0 0.0
			126-010-205		1E		VAR		ONLINE			30			0.0
2L	AIR POLLUTION LAB	Υ	126-010-206 126-013-200		1F 1		VAR VAR		ONLINE ONLINE		LEW, J.K.	30 100	30	so	0.0 1.0
M10	INTRO-ENVIRNMTL SCI	N		LEC	i		MWF	2:00- 2:50P	FRANZ	1260	D'AURIA, R.	0	07		4.0
		SAME	AS: ENVIRON M 126-030-201		1A		R	1:00- 1:50P	GEOLOGY	3657		0			0.0
			126-030-202	LAB	1B		R	2:00- 2:50P	GEOLOGY	3657		0			0.0
			126-030-203 126-030-204		1C 1D		R R	3:00- 3:50P 4:00- 4:50P	GEOLOGY GEOLOGY			0			0.0 0.0
101	DYNAMCS&THERMODY	NMCY		LEC	1		TR	10:00- 11:50A	MS	7124A	KOK, J.F.	40	13	LG	5.0
			126-305-201 126-305-202		1A 1B		T W	12:00- 12:50P 12:00- 12:50P		7124A 7124A		20 20			0.0 0.0
102	CLIMT CHANGE&MODLI	NGY		LEC	1		TR	2:00-3:20P	MS	5200	NEELIN, J.D.	120	15	SO	4.0
			126-306-201 126-306-202		1A 1B		T W	4:00- 4:50P 10:00- 10:50A	MS MS	7124A 7124A		30 30			0.0 0.0
			126-306-203		1C		W	11:00- 11:50A		7124A		30			0.0
150	ATMO&OCEAN SCI LAB	Υ	126-306-204 126-600-200		1D 1		R TR	12:00- 12:50P 2:00- 5:50P	MS MS	7124A 4202	SEIBT, U.	30 10	15	SO	0.0 5.0
C160 200A	REMOTE SENSING A&O ATMOS&OCEANIC FLUI		126-644-200	LEC LEC	1		MW TR	9:30- 10:45A 12:30- 1:45P	MS MS	7124B	LIOU, K.	10 15	02 14	SO	4.0
200A	ATMOSQUEANIC FLUIL		RICT: GRADUATE							7121	KOK, J.F.	15	14	SO	4.0
		RESTE	<b>526-001-201</b> RICT: GRADUATE				F	12:00- 12:50P	MS	7121	KOK, J.F.	15			0.0
200B	INTRO-DYN-EARTH SYS	N	526-020-200	LEC	1		MW	10:30- 11:50A	MS	7121	HALL, A.D.	15	03	SO	4.0
M203A	INTRO-ATMSPHRC CHE		RICT: GRADUATE 526-016-200				MW	1:00- 2:15P	MS	7124A	STUTZ, J.P.	15	06	SO	4.0
			AS: C&EE M262 RICT: GRADUATE		FNTS										
210	DYNMCS-PLNTRY CRCL	ΤY	526-058-200	LEC	1		TR	2:00- 3:15P	MS	7121	MITCHELL, J.L.	20	30	SO	4.0
236	BIOGEOCHEM&CLIMATI	ΕN	RICT: GRADUATE 526-216-200	LEC	1		TR	9:30- 10:45A	MS	7121	SEIBT, U.	15	30	so	4.0
C240B	REMOTE SENSING A&O		RICT: GRADUATE 526-212-200				MW	9:30- 10:45A	MS	7124B	LIOU, K.	10	02	so	4.0
270	SEM-ATMOSPHERIC SC		RICT: GRADUATE 526-389-200				W	3:30- 4:50P	MS	7124	THE STAFF	90	30	so	2.0
		RESTE	RICT: ATMOSPHE	RIC A	ND OC	EANIC S	CIENCE	MAJORS,ATMOS	SPHERIC SCI	ENCES G	RADUATE STUDENTS				
271	SEM-ATMO DYNAMICS	N RESTE	526-395-200 RICT: ATMOSPHE			EANIC S	R SCIENCE	3:30- 4:20P MAJORS,ATMOS	MS SPHERIC SCI	7124 IENCES G	HALL, A.D. RADUATE STUDENTS	40	30	SO	2.0
274	SEM-ATMOSPHERC CHI		526-410-200			EANIC	M	12:00- 12:50P		7124A	SEIBT, U.	15	30	SO	2.0
M275A	SEM-SPACE PHYSICS	N	526-415-200	SEM		LANIC S	F	3:30- 5:20P	GEOLOGY		RADUATE STUDENTS THE STAFF	10	30	SU	2.0
			AS: EPS SCI M2 RICT: GRADUATE		ENTS										
495	TEACHING A&O SCIENC	N	526-850-200	SEM	1		М	3:00- 4:15P	MS	7121	LEW, J.K.	15	30	SU	2.0
DIOEN	ICINEEDING	RESTE	RICT: GRADUATE	5100	ENIS										
	IGINEERING	- 110054	0				1-14			41			116	0546	
6426 Boel	ter Hall.					uie requ		•			nd class meeting. If necessary				
10	INTRO-BIOENGINEERNO		RICT: ALL UNDEC	LEC BRADU		NGINEEF	M RING MA	12:00- 1:50P JORS	KNSY PV	1200B	TAYLOR, Z.D.	117	30	LG	2.0
			250-030-201	DIS	1A		T	3:00- 3:50P	BOELTER			39			0.0
			250-030-202 250-030-203		1B 1C		T R	4:00- 4:50P 4:00- 4:50P	BOELTER BOELTER			39 39			0.0 0.0
C101	DRUG DELIVERY	Y		LEC	1	VICINITE:	TR	10:00- 11:50A			KAMEI, D.T.	30	13	LG	
		HEST	RICT: ALL UNDEC 250-306-201	DIS	1A 1A	NGINEEL	Т	12:00- 12:50P				15			0.0
CM102	PHYSIO SYSTEMS I	N	250-306-202	DIS LEC	1B 1		W MW	12:00- 12:50P 10:00- 11:50A			GRUNDFEST, W.	15 15	U3	LG	0.0 4.0
OIVI 102	. III SIO STOTEWOT	SAME	AS: PHYSCI CM	102					POELIEK	JZ13	GHUNDEESI, W.	10	US	LG	<b>⊣.</b> ∪
		RESTE	RICT: ALL UNDEC 250-312-201			NGINEEF	RING MA	JORS 10:00- 11:50A	BOEITER	5273		15			0.0
C104	BIOMACROMOLECULES			LEC	1		TR	2:00-3:50P	BOELTER		WONG, G.C.	11	15	LG	
		HESTF	RICT: ALL UNDEC 250-324-201			NGINEEF	RING MA F	JORS 1:00- 1:50P	ROYCE	154		11			0.0
			· ·												

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00 / Bi	DENGINEERING														111 20 15
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
C105	ENGR BIOCONJUGATES		RICT: ALL UNDEG	LEC RADU		NGINEEI	MW RING MAJ	10:00- 11:50A JORS	BOELTER	5436	DEMING, T.J.	20	03	LG	4.0
C106	BIOELECTRICITY	Y	250-330-201	DIS LEC	1A 1		F MW	9:00- 9:50A 2:00- 3:50P	HAINES BOELTER	A25 5440	SCHMIDT, J.J.	20 35	07	LG	0.0 4.0
		RESTF	RICT: ALL UNDEG 250-336-201		ATE EN 1A	NGINEE	RING MAJ F	IORS 10:00- 10:50A	BOELTED.	2760		18			0.0
			250-336-202	DIS	1B		F	11:00- 11:50A	BOELTER	2760		17			0.0
CM145	MOLEC BIOTECH-ENGR		AS: CH ENGR C		1		MW	2:00- 3:50P	BOELTER	5249	CHEN, Y.Y.	10	07	LG	4.0
			RICT: UG ENGR N	1AJOR		CHEM N				4000D		40			0.0
M153	MICRO&NANOSCL MAN	UFY	250-570-201	LEC			F MW	10:00- 10:50A 12:00- 1:20P	BOELTER		THE STAFF	10 0	05	LG	0.0 4.0
		SAME	AS: CH ENGR M 250-618-201			R M153,I	MECH&AE M	E M183B 2:00- 5:50P	ENGR IV	18132		0			0.0
			250-618-202		1B		T	8:00- 11:50A		18132		0			0.0
			250-618-203 250-618-204		1C		W R	2:00- 5:50P 8:00- 11:50A	ENGR IV	18132 18132		0 0			0.0 0.0
165EW	BIOENGINEERNG ETHC			LEC	1		MW	2:00- 3:50P	BOELTER		WINET, H.	20	07	LG	
		RESTF	RICT: ALL UNDEG 250-691-201			NGINEE	RING MAJ R	JORS 1:00- 3:50P	BOELTER	5420		20			0.0
C170	ENRGY-TISS INTERACT		250-720-200	LEC	1		MW	2:00- 3:50P	BOELTER		GRUNDFEST, W.	10	07	LG	4.0
177A	CAPSTONE DESIGN I	Y	RICT: ALL UNDEG	IRADU/ LEC		NGINEE	TR	4:00- 5:50P	BOELTER	5249	DI CARLO, D.	70	16	LG	4.0
		RESTF	RICT: ALL UNDEG			NGINEE	RING MAJ MW	IORS 1:00- 3:50P	BOELTER	7700		17			0.0
			250-762-201 250-762-202		1B		TR	11:00- 3:50P	BOELTER			17			0.0
			250-762-203 250-762-204		1C		TR WF	1:00- 3:50P 1:00- 3:50P	BOELTER BOELTER			18 18			0.0 0.0
M184	COMPUTTNL&SSTMS B		250-804-200	LEC	1		F	2:00- 3:50P	BOELTER		DISTEFANO, J.J.	10	30	PN	
			AS: C&S BIO M1 RICT: ALL UNDEG				RING MA.	IORS							
CM186	MDLNG&SMLTN-BIO SY	SY		LEC	1		MW	2:00- 3:50P	BOELTER	5273	DISTEFANO, J.J.	0	07	LG	5.0
			AS: C&S BIO M1 RICT: ALL UNDEG	,			RING MAJ	JORS							
C201	DRUG DELIVERY	N	250-816-201	LAB LEC			F TR	11:00- 12:50P 10:00- 11:50A			KAMEL D.T.	0 30	10	LG	0.0
C201	DRUG DELIVERY	N RESTF	RICT: BIOENGINE	ERING	GRAD	DUATE S	TUDENTS	3			KAMEI, D.T.		13	LG	
			650-006-201 650-006-202		1A 1B		T W	12:00- 12:50P 12:00- 12:50P				15 15			0.0 0.0
CM202	PHYSIO SYSTEMS I	N		LEC	1		MW	10:00- 11:50A			GRUNDFEST, W.	20	03	LG	
			AS: PHYSCI CM: RICT: BIOENGINE		GRAD	DUATE S	TUDENTS	3							
0004	DIOMA ODOMOL FOLIL FO		650-012-201	LAB	1A		F	10:00- 11:50A			WONG CC	20	15		0.0
C204	BIOMACROMOLECULES		RICT: BIOENGINE	LEC ERING		DUATE S	TR TUDENTS		BOELTER	5273	WONG, G.C.	30	15	LG	4.0
C205	ENGR BIOCONJUGATES	. N	650-024-201	DIS LEC			F MW	1:00- 1:50P 10:00- 11:50A	ROYCE	154 5436	DEMING, T.J.	30 30	nз	LG	0.0
5205	LINGH BIOCONSOGATES		RICT: BIOENGINE	ERING	GRAD	DUATE S	TUDENTS	3			DEMING, 1.5.		00	LU	
C206	BIOELECTRICITY	N	650-030-201		1A 1		F MW	9:00- 9:50A 2:00- 3:50P	HAINES BOELTER	A25 5440	SCHMIDT, J.J.	30 25	07	LG	0.0 4.0
			RICT: BIOENGINE	ERING	GRAD	DUATE S	TUDENTS	3							
			650-036-201 650-036-202		1A 1B		F F	10:00- 10:50A 11:00- 11:50A				12 13			0.0 0.0
M215	BIOCHEM REACTN ENG		AS: CH ENGR C		1		MW	10:00- 11:50A	FRANZ	1260	MONBOUQUETTE, H.G.	10	03	LG	4.0
			RICT: GRADUATE	STUDE											
			650-090-201 650-090-202		1A 1B		F F	8:00- 8:50A 1:00- 1:50P	BOELTER PAB	2444 1434A		5 5			0.0 0.0
	ineering 220 meets at 924 W		Boulevard, Suite	420.							DIII A A		00	CLI	
220	INTRO-MED INFRMATCS		<b>650-120-200</b> RICT: GRADUATE			BIOMED	F ICAL ENG	12:00- 1:50P SINEERING OR E	BIOENGINEE	RING MAJ	BUI, A.A. ORS	15	30	50	2.0
Bioeng 223A	ineering 223A meets at 924 V PROGRAMMING LAB I		d Boulevard, Suit 650-138-200		1		MW	4:00- 5:50P			MENG, F.	15	30	I G	4.0
		RESTF	RICT: GRADUATE	STUDE		BIOMED			BIOENGINEE	RING MAJ					
M227	ineering M227 meets at 924 meD INFO INFRASTRUC		650-162-200		1		TR	10:00- 11:50A			BUI, A.A.	10	30	LG	4.0
			AS: INF STD M2: RICT: GRADUATE		NTS I	RIOMED	ICAL ENG	SINEERING OR E	RIOENGINEE	RING MA.	ORS				
CM245	MOLEC BIOTECH-ENGR	N		LEC		DIOWILD	MW	2:00- 3:50P	BOELTER		CHEN, Y.Y.	10	07	LG	4.0
			AS: CH ENGR C RICT: GRADUATE		ENTS,E	BIOMED	ICAL ENG	SINEERING OR E	BIOENGINEE	RING MAJ	ORS				
C070	ENDOV TICO INTEDACT	NI.	650-270-201				F NAVA/	10:00- 10:50A			GRUNDFEST. W.	10	07	10	0.0
C270	ENRGY-TISS INTERACT		<b>650-420-200</b> RICT: GRADUATE			BIOMED	MW ICAL ENG	2:00- 3:50P SINEERING OR E				10	07	LG	4.0
CM286	MDLNG&SMLTN-BIO SY		AS: COM SCI CN	LEC 1286	1		MW	2:00- 3:50P	BOELTER	5273	DISTEFANO, J.J.	4	07	LG	5.0
			RICT: GRADUATE	STUDE			_	44.00.40.500	DOE! TED	0700					
295A	BIOMATERIAL RSRCH	N	650-516-201 650-570-200				F VAR	11:00- 12:50P	BOELIER	3760	KASKO, A.M.	4 10	30	SU	0.0 2.0
			RICT: GRADUATE	STUDE	ENTS										
295B	BIOMTRL&TISSUE ENGF		<b>650-571-200</b> RICT: GRADUATE	STUDE	ENTS		VAR				WU, B.M.	10	30		2.0
295C	MIN INVASIVE&LASER	N	<b>650-572-200</b> RICT: GRADUATE	SEM	1		VAR				GRUNDFEST, W.	10	30	SU	2.0
295D	HYBRID DEVICE RSRCH	N	650-573-200	SEM	1		VAR				SCHMIDT, J.J.	10	30	SU	2.0
295E	MOLECR CELL BIOENGI		RICT: GRADUATE 650-574-200				VAR				KAMEI, D.T.	10	30	SU	2.0
		RESTF	RICT: GRADUATE	STUDE	ENTS										
295F	BIOPOLMR MTRLS&CHE	RESTF	<b>650-575-200</b> RICT: GRADUATE				VAR				DEMING, T.J.	10	30		2.0
299	BIOENGINEERING TPCS	N	650-594-200	SEM	1	ING OD	R BIOENGI	12:00- 12:50P		2101	WONG, G.C.	60	30	SU	2.0
		HEOIF	RICT: BIOMEDICA	L ENG	IINEEH	iiiva UK	DIOENGI	INCENING MAJO	/NO						

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raii 20	713										DI	JINFO	LIVI	AII	<i>7</i> 3 / 01
CATALOG Number	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
495	TA TRAINING SEMINAR		<b>650-790-200</b> RICT: GRADUATE			BIOMER	R NCAL EN	4:00- 5:50P	WGYOUN		KAMEI, D.T.	50	30	SU	2.0
BIOIN	FORMATICS	NESTI	NIOT. GNADOATE	. 3101	LIVI O,	BIOWILL	JICAL LIN	GINEENING ON I	DIOLINGINEL	HING WA	iono				
M202	BIOINFORMATICS SEM		782-012-200		1		М	2:00- 2:50P	HERSHEY	168	XIAO, X.	12	30	so	4.0
4050	ADV MILID COMPLIE D	REST	AS: CHEM M202 RICT: BIOINFORN	<b>NATICS</b>		ORS		4.00 F.F0D	DOVED	150	DINIC D	01	00	00	0.0
M252	ADV MTHD-COMPUT BI	SAME	AS: CHEM M252		GEN N		М	4:00- 5:50P	BOYER	159	PING, P.	21	30	SO	2.0
		RESTI	782-312-201			JKS	F	3:00- 3:50P	BOTANY	133	PING, P.	21			0.0
BIOLO	GICAL CHEMISTF	RY													
205	BIOL CHEM&NUTRITION		<b>529-025-200</b> RICT: GRADUATE				UNSCI	HED			ZAMENHOF, P.J.	0	30	SO	6.0
220A	RSRCH LAB ROTATIONS		<b>529-097-200</b> RICT: GRADUATE				UNSCI	HED			PAYNE, G.S.	20	30	SU	2.0-8.0
/1229S	TPCS-BIOINFORMATICS		<b>529-174-210</b> AS: COM SCI M			EN M22	TR 9S	4:00- 5:50P	REED	4126	SCALZO, F.	10	30	LG	4.0
251A	TRNSCRPTNL REGULAT		<b>529-303-200</b> RICT: INSTRUCTO			Т	F	1:00- 2:50P	BIO SCI	383	CAREY, M.F.	20	30	SU	2.0
266A	SEM-CELL,STEM CELL		<b>529-403-200</b> RICT: GRADUATE				F	4:00- 5:50P	BOYER	159	DE ROBERTIS, E.M.	20	30	SU	2.0
ВІОМ	ATHEMATICS														
	thematics 170A is limited to (	Clinical R	lesearch M.S. stu	dents	and CT	SI Traini	ing Progr	am in Translation	al Science (fo	ormerly K3	0) participants. Permission	to enroll (F	TE) n	umber	required fo
70A	BIOMATH-MED INVSTG		RICT: BIOMATHE	LEC MATIC		CLINICA	MR AL RESE	1:00- 2:20P ARCH MAJORS	HLTHSCI	13105A	GORNBEIN, J.A.	15	30	LG	4.0
			133-720-201 RICT: BIOMATHE	DIS	1A		M	2:30- 3:20P	HLTHSCI	13105A	GORNBEIN, J.A.	15			0.0
200	RSRCH FRNTIERS-BIOM	ΛN	<b>533-006-200</b> RICT: BIOMATHE	LEC	1		R	4:00- 4:50P	HLTHSCI	13105A	CHOU, T.	20	30	SU	2.0
.01	DETERMINSTC MOD-BI	O N	533-012-200 RICT: GRADUATE	LEC	1	CLINICA	MW	12:00- 1:50P	LS	5236	CHOU, T.	16	30	so	4.0
<b>/1234</b>	APPLD BAYESN INFRNO	N	AS: BIOSTAT M2	LEC			Т	1:00- 1:50P	PUB HLT	41268	WEISS, R.E.	4	30	so	4.0
		SAIVIL	533-202-201 533-202-202	LAB			T T	2:00- 2:50P 3:00- 3:50P	PUB HLT PUB HLT	A1241 A1241		2			0.0 0.0
	omathematics M261, student		omplete basic co	urse in	protec	tion of h					tional Training Initiative; see		ww.cit	iprogr	
1261	pistration1b.asp?language=er RESP CNDCT RESEARC	SAME	<b>533-346-200</b> AS: MED M261	LEC	1		W	4:00- 5:50P	HLTHSCI	63105A	KORENMAN, S.G.	35	30	so	2.0
1281	SURVIVAL ANALYSIS	N	FICT: GRADUATE 533-490-200	LEC			TR	10:00- 11:50A	PUB HLT	61269	LI, G.	0	30	so	4.0
99	TOPCS-CLIN RESEARC	H N	533-594-201	SEM		0.11.10	UNSCI				ELASHOFF, R.M.	10	30	so	2.0-6.0
			533-594-202	SEM	2		UNSCI	HED			DIPPLE, K.M.	10	30	so	2.0-6.0
			RICT: BIOMATHE 533-594-203 RICT: BIOMATHE	SEM	3		MW	10:00- 11:30A	HLTHSCI	17187	ELASHOFF, D.	10	30	so	2.0-6.0
зюмі	EDICAL RESEARC		RICT: BIOWATHE	IVIATIC	S AND	CLINICA	AL RESE	ARCH MAJORS							
SHA	BIOMED RES CONCEPT		027-016-200	LEC	1		TR	2:00- 3:15P	FOWLER	A139	ROMERO, R.	90	30	LG	4.0
НВ	BIOMED RES SKILLS	Y RESTI	RICT: INSTRUCTO	LEC OR CC		Т	TR	12:30- 1:45P	ROYCE	154	CLARK, I.E.	30	30	LG	4.0
For Bi	omedical Research 10H, stud	lents mus	<b>027-017-201</b> st first fill out the			ation at h	M http://www	11:00- 11:50A w.lscore.ucla.edu		5233 plication.h	tml. The instructor will notife	30 y students	when	they	0.0 have been a
proved fo	r enrollment.  RESEARCH-GENETICS	N Y	,	LEC	1		М	2:00- 3:20P	MS	5217	BANERJEE, U.	30	30	LG	6.0
			RICT: INSTRUCTO ' 027-032-201			Т	TR	9:00- 11:50A	LS	2365		15			0.0
88SA	INDIV STD FOR USIE	Y	027-032-202 027-828-201				TR VAR	1:00- 3:50P	LS	2365	ROMERO, R.	15 0	30	LG	0.0 1.0
93H	JRNL CLB-BIOMED RSC		<b>027-863-200</b> RICT: INSTRUCTO			Т	W	1:00- 3:50P	MS	5203	ROMERO, R.	20	30	LG	
94H	RSCH GRP-BIOMED RS	CY	<b>027-869-200</b> RICT: INSTRUCTO	SEM	1		М	1:00- 3:50P	LAKRETZ	100	CLARK, I.E.	20	30	LG	2.0
3IOST	TATISTICS														
00A	INTRO-BIOSTATISTICS	N REST	 RICT: GRADUATE	LEC PUBL		ALTH AN	MWF				GJERTSON, D.W. HEALTH MINORS	130	06	SO	4.0
			135-300-201 135-300-202	LAB	1A		M W	11:00- 11:50A 11:00- 11:50A	PUB HLT	A1241		20 20			0.0 0.0
			135-300-203 135-300-204	LAB	1C		T R	11:00- 11:50A 10:00- 10:50A	PUB HLT	A1241		20 20			0.0
			135-300-205	LAB	1E		W	10:00- 10:50A	PUB HLT	A1241		20			0.0
			135-300-206 135-300-207	LAB	1G		R W	11:00- 11:50A 9:00- 9:50A	PUB HLT	A1241		20 20			0.0
			135-300-208 135-300-220				M TBA	9:00- 9:50A	PUB HLT	A1241	LEE, M.L.	20 0	30	so	0.0 4.0
10A	BASIC BIOSTATISTICS	N RESTI	RICT: ANY PUBLI	LEC	1	IAJOR O	TR	10:00- 11:50A IUNITY HEALTH I		61235	BROOKMEYER, R.S.	23	13		
			<b>135-360-202</b> RICT: ANY PUBLI	LAB	G1		M	12:00- 12:50P	PUB HLT	A1241		23			0.0
200B	BIOSTATISTICS	N	535-002-202	LEC	1		MWF F	10:00- 10:50A 11:00- 11:50A	PUB HLT		BELIN, T.R. BELIN, T.R.	20 20	03	so	4.0 0.0
				LAB			T T	4:00- 4:50P				20			0.0

CATALOG Number		ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
201A	APPLIED REGRESSION	N	LEC			MWF	9:00- 9:50A	HLTHSCI	33105A	BELIN, T.R.	66	02	so	4.0
		RESTRICT: GRADUA 535-004-20				F	8:00- 8:50A	HLTHSCI	33105A	BELIN, T.R.	66			0.0
		RESTRICT: GRADUA												
		535-004-21 RESTRICT: GRADUA				W	8:00- 8:50A	PUB HLT	A1241		23			0.0
		535-004-21	2 LAB	G2		М	8:00- 8:50A	PUB HLT	A1241		23			0.0
		RESTRICT: GRADUA					10.00 10.504	DUDIUT	A 1 O 4 1		00			0.0
		535-004-21 RESTRICT: GRADUA				М	10:00- 10:50A	POB HLI	A1241		23			0.0
)2A	PRINCIPLES-BIOSTATS					MW	10:00- 11:50A	PUB HIT	61262	SENTURK D	24	03	LG	4.0
	Timtom 220 Biodiano	RESTRICT: BIOSTAT			BLIC HE			OBTIL	01202	OLIVIOIIV, D.		00		1.0
3	COMPUTATNL METHODS	S N 535-079-20	1 LEC	1		TR	1:00- 2:50P	PUB HLT	41235	TELESCA, D.	20	30	SO	4.0
215	SURVIVAL ANALYSIS	N 535-090-20				TR	10:00- 11:50A		61269	LI, G.	25	30		4.0
		SAME AS: BIOMATH	M281											
1234	APPLD BAYESN INFRNC		LEC	1		T	1:00- 1:50P	PUB HLT	41268	WEISS, R.E.	30	30	SO	4.0
		SAME AS: BIOMATH												
		535-204-20				T	2:00- 2:50P	PUB HLT			17			0.0
		535-204-20				T	3:00- 3:50P	PUB HLT			15			0.0
15	ADV SEM-BIOSTATISTC	N 535-270-20 RESTRICT: GRADUA				MWF	3:00- 4:50P	PUB HLT	51279	DABROWSKA, D.M.	28	80	SU	2.0
50A	LINR STATSTCL MDLS	Ν	LEC			MWF	1:00- 1:50P	PUB HLT	61262	WONG, W.K.	15	06	LG	4.0
		RESTRICT: GRADUA				_								
		535-300-20				F	2:00- 2:50P	PUB HLT	61262	HORVATH, S.	15			0.0
55	ADV PROBABLTY BIOST	N 535-330-20 RESTRICT: GRADUA				М	10:00- 11:50A	PUB HLT	51279	DABROWSKA, D.M.	20	01	so	4.0
02B	<b>BIOSTATSTCL CNSLTNG</b>	N	DIS	1		R	3:00- 4:50P	PUB HLT	41235	NANDY, K.	7	16	SU	4.0
		RESTRICT: INSTRUC	CTOR CO	ONSENT	Γ									
		535-605-20	1 LAB	1A		MTWRF	1:00- 2:50P	PUB HLT	A1279	NANDY, K.	7			0.0
03A	CMPT MGMT-HLTH DATA	N	LEC	1		TR	8:30- 9:50A	PUB HLT	61269	SAYRE, J.	34	11	LG	4.0
		RESTRICT: GRADUA												
		535-607-20				W	1:00- 2:50P	PUB HLT	A1241		12			0.0
		RESTRICT: GRADUA												
		535-607-20				R	3:00- 4:50P	PUB HLT	A1241		11			0.0
		RESTRICT: GRADUA				_								
		535-607-20				_R	1:00- 2:50P	PUB HLT	A1241		11			0.0
402B	CMOT MOME HITLE DATA	RESTRICT: ANY PUE			AJOR O				A1041	CMITH L V	E	20	10	4.0
1403B	CMPT MGMT-HLTH DATA	N 535-611-20 SAME AS: EPIDEM N		1		MW	3:00- 5:50P	LOR HEI	A1241	SMITH, L.V.	5	30	LG	4.0
		RESTRICT: INSTRUC		NSENT	г									
09	DOCTRL STAT CNSLTNG				'	Т	10:00- 11:50A	PLIR HLT	71257	GJERTSON, D.W.	15	13	SU	2.0
	DOG THE STAT ONOLING	RESTRICT: BIOSTAT			,	•	10.00 11.00/	. OD HE	1 1201	GOLITICOIN, D.VV.	.0	.0	50	2.0

#### CHEMICAL AND BIOMOLECULAR ENGINEERING

### **Chemical Engineering**

Students who enroll in upper division HSSEAS courses without completing the requisites are subject to disenrollment after the second class meeting. If necessary, consult an HSSEAS counselor in 6426 Boelter Hall. 10 CHMCL&BIOMOLEC ENGRN 369-030-200 LEC 10:00-10:50A BOELTER 3400 LIAO, J.C. 117 30 LG 1.0 RESTRICT: ALL UNDEGRADUATE ENGINEERING MAJORS 100 **FUND-CHEM&BIOM ENGRY** LEC 4:00-5:50P 1240B TANG. Y. 117 16 LG 4.0 RESTRICT: UG ENGR MAJORS, BIOCHEM MAJORS, ENVIRON ENGR MINORS 39 0.0 369-300-201 DIS 1A F 12:00- 12:50P BOFITER 4283 369-300-202 DIS 12:00- 12:50P BOELTER 9436 1B 39 0.0 369-300-203 DIS 1:00- 1:50P **BOELTER** 9436 39 1C 0.0 101A TRNSPRT PHENOMENA I Y MW 2:00- 3:50P SENKAN, S.M. LG LEC KNSY PV 1240B 30 4.0 RESTRICT: UG ENGR MAJORS, BIOCHEM MAJORS, ENVIRON ENGR MINORS 369-309-201 DIS 1A F 8:00-8:50A **BOELTER** 5252 30 0.0 369-309-202 DIS 4413 1B 8:00-8:50A **BOELTER** 30 0.0 11:00- 11:50A ROYCE 369-309-203 DIS 156 33 0.0 1C 104B CHEM&BIOMOLEC LAB 2 Y LEC TR 12:00- 1:50P **BOELTER** 9436 GRASEL, T.G. 48 LG 6.0 RESTRICT: CHEMICAL ENGINEERING UNDERGRADS 0.0 369-325-201 LAB 1A TR 8:00-11:50A BOFITER 6541 16 369-325-202 LAB 2:00-5:50P **BOFITER** 6541 1B TR 16 0.0 369-325-203 LAB 8:00-11:50A 6541 MW **BOELTER** 0.0 1C 16 104D **MOLECULAR BIOTECH** Y 369-328-200 LEC MW 12:00-1:50P **BOELTER** 4413 MONBOUQUETTE, H.G. 30 LG 12 2.0 RESTRICT: CHEMICAL ENGINEERING UNDERGRADS 104DL MOLEC BIOTECH LAB Y 369-329-200 LAB TR 12:00-3:50P BOFITER 6541 MONBOUQUETTE H.G. n 30 IG 40 RESTRICT: CHEMICAL ENGINEERING UNDERGRADS 106 **CHEMICL REACTN ENGRY** LEC MW 4:00- 5:50P KNSY PV 1240B LU. Y. 115 09 LG 4.0 RESTRICT: ALL UNDERGRADUATE ENGINEERING MAJORS AND ENVIRONMENTAL ENGINEERING MINORS 369-336-201 DIS 1A F 2:00-2:50P MS 5203 30 0.0 369-336-202 DIS 2:00-2:50P BOFITER 4283 1B 39 0.0 369-336-203 DIS **BOELTER** 5264 1C 8:00-8:50A 46 0.0 CHRISTOFIDES, P.D. 109 MATH MTHDS-CHEM ENGY LEC MW 12:00-1:50P **BOELTER** 3400 117 05 LG 4.0 RESTRICT: ALL UNDEGRADUATE ENGINEERING MAJORS BOELTER 3:00-3:50P 39 0.0 369-354-201 DIS 1A 5252 3:00-3:50P PAB 369-354-202 DIS 1B 1749 39 0.0 369-354-203 DIS **BOELTER** 9:00-9:50A 5280 39 0.0 1C TR BOELTER 2760 C111 **CRYOGN&LO-TEMP PRCSY** LEC 4:00- 5:50P YUAN, S.W. 48 LG 4.0 RESTRICT: ALL UNDEGRADUATE ENGINEERING MA JORS 369-366-201 DIS 1A F 9.00- 9.504 **BOFITER** 5272 48 n n MW 10:00- 11:50A FRANZ MONBOUQUETTE, H.G. 03 LG C115 **BIOCHEM REACTN ENGRY** LEC 1260 109 4.0 RESTRICT: ALL UNDEGRADUATE ENGINEERING MAJORS 369-390-201 DIS 48 0.0 F 8:00-8:50A **BOELTER** 369-390-202 DIS 1B 1:00- 1:50P PAB 1434A 61 0.0 C118 **ENVIRNMNTL ASSESSMT N** LEC 1 TR 10:00- 11:50A BOFITER 5264 COHEN Y 39 30 LG 4.0 RESTRICT: ALL UNDERGRADUATE ENGINEERING MAJORS AND ENVIRONMENTAL ENGINEERING MINORS 369-408-201 DIS 8:00-8:50A BOELTER 0.0 CM145 MOLEC BIOTECH-ENGR Y LEC MW 2:00-3:50P BOELTER 5249 CHEN, Y.Y. 80 07 LG 4.0 SAME AS: BIOENGR CM145 RESTRICT: UG ENGR MAJORS, BIOCHEM MAJORS, ENVIRON ENGR MINORS

10:00- 10:50A KNSY PV 1200B

80

0.0

369-570-201 DIS

1A

CATALOG NUMBER		ENF REQ I	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
M153	MICRO&NANOSCL MAN			LEC			MW	12:00- 1:20P	BOELTER	5249	THE STAFF	0	05	LG	4.0
		SAM	1E AS: BIOENGR N 369-618-201 369-618-202 369-618-203 369-618-204	LAB LAB LAB	1A 1B 1C	R M153,ľ	MECH&A M T W R	E M183B 2:00- 5:50P 8:00- 11:50A 2:00- 5:50P 8:00- 11:50A	ENGR IV	18132 18132 18132 18132		0 0 0			0.0 0.0 0.0 0.0
194	RESEARCH GROUP SEM		369-864-201 TRICT: ALL UNDE			NGINEE	VAR RING MA	JORS			MANOUSIOUTHAKIS, V	10	30	LG	4.0
200	ADV ENGR THRMODNM	CSY	769-001-200 TRICT: GRADUATE	LEC	1		MW	2:00- 3:50P	BOELTER	5419	SIMONETTI, D.A.	25	30	LG	4.0
210	ADV CHEM REACT ENGI	RN	769-060-200 TRICT: GRADUATE	LEC	1		TR	4:00- 5:50P	BOELTER	5422	HICKS, R.F.	25	30	LG	4.0
C211	CRYOGN&LO-TEMP PRO	CSN		LEC	1		TR	4:00- 5:50P	BOELTER	2760	YUAN, S.W.	5	16	LG	4.0
CM215	BIOCHEM REACTN ENG	RY SAM	TRICT: GRADUATE 769-066-201 TE AS: BIOENGR N TRICT: GRADUATE	DIS LEC //215	1A 1		F MW	9:00- 9:50A 10:00- 11:50A	BOELTER FRANZ	5272 1260	MONBOUQUETTE, H.G.	5 10	03	LG	0.0 4.0
			769-090-201 769-090-202	DIS DIS	1A 1B		F F	8:00- 8:50A 1:00- 1:50P	BOELTER PAB	1434A		5 5			0.0 0.0
C218	ENVIRNMNTL ASSESSM		TRICT: GRADUATE	LEC STUD			TR	10:00- 11:50	BOELTER	5264	COHEN, Y.	9	30	LG	
220	ADV MASS TRANSFER	N RES	769-108-201 769-120-200 TRICT: GRADUATE	LEC			F TR	8:00- 8:50A 10:00- 11:50A	BOELTER BOELTER		THE STAFF	9	13	LG	0.0 4.0
CM245	MOLEC BIOTECH-ENGR	N SAM	 IE AS: BIOENGR C TRICT: GRADUATE	LEC M245	1		MW	2:00- 3:50P	BOELTER	5249	CHEN, Y.Y.	10	07	LG	4.0
M280A	LINEAR DNMC SYSTEMS	S N SAM	769-270-201 769-480-200 IE AS: EL ENGR M TRICT: GRADUATE	DIS LEC 1240A,N	1А 1 ИЕСН8	AE M27	F TR DA	10:00- 10:50A 12:00- 1:50P	KNSY PV BOELTER		M'CLOSKEY, R.T.	10 0	14	LG	0.0 4.0
298A	RESEARCH SEMINAR	N	769-570-200 TRICT: GRADUATE	SEM	1		F	9:00- 9:50A	MS	7608	CHRISTOFIDES, P.D.	15	30	SU	2.0-4.0
298B	RESEARCH SEMINAR	N	769-571-200 TRICT: GRADUATE	SEM	1		F	8:00- 8:50A	BOELTER	5514	DAVIS, J.	10	30	SU	2.0-4.0
298C	RESEARCH SEMINAR	N	769-572-200	SEM	1		F	10:00- 11:50	BOELTER	5514	COHEN, Y.	10	30	SU	2.0-4.0
298D	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-573-200	SEM	1		F	12:00- 12:50F	BOELTER	5514	SIMONETTI, D.A.	10	30	SU	2.0-4.0
298F	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-574-200	SEM	1		Т	10:00- 10:50	BOELTER	5513	SEGURA, T.	10	30	SU	2.0-4.0
298G	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-575-200	SEM	1		F	1:00- 1:50P	BOELTER	5514	MONBOUQUETTE, H.G.	10	30	SU	2.0-4.0
298H	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-576-200	SEM	1		F	3:00- 3:50P	BOELTER	5514	HICKS, R.F.	10	30	SU	2.0-4.0
298J	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-577-200	SEM	1		F	2:00- 2:50P	MS	7608	LIAO, J.C.	15	30	SU	2.0-4.0
298M	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-578-200	SEM	1		F	4:00- 4:50P	BOELTER	5514	MANOUSIOUTHAKIS, V	10	30	SU	2.0-4.0
298P	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-581-200	SEM	1		F	11:00- 11:50A	SLICHTR	2834	CHANG, J.P.	15	30	SU	2.0-4.0
298S	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-582-200	SEM	1		F	10:00- 10:50A	SLICHTR	2834	CHEN, Y.Y.	10	30	SU	2.0-4.0
298T	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-583-200 TRICT: GRADUATE	SEM	1		TBA				TANG, Y.	10	30	SU	2.0-4.0
298V	RESEARCH SEMINAR	N	769-584-200	SEM	1		TBA				LU, Y.	10	30	SU	2.0-4.0
298 <b>Z</b>	RESEARCH SEMINAR	N	TRICT: GRADUATE 769-585-200	SEM	1		F	5:00- 5:50P	BOELTER	5514	SENKAN, S.M.	10	30	SU	2.0-4.0
299	DEPARTMENTL SEMINA	RN	TRICT: GRADUATE 769-594-200	SEM	1		F	3:00- 4:20P	KNSY PV	1240B	CHEN, Y.Y.	100	30	SU	2.0
495A	TA TRAINING SEMINAR	N	TRICT: GRADUATE 769-790-201 TRICT: GRADUATE	SEM	1		R	2:00- 3:50P	BOELTER	5252	MONBOUQUETTE, H.G.	20	30	SU	2.0

# **CHEMISTRY AND BIOCHEMISTRY**

14A	EQUILBR&ACIDS&BASES Y		LEC			11:00- 11:50A			LAVELLE, L.	0	33	SO	
		142-042-201	DIS	1A	T	8:00- 8:50A	HAINES	A25		0			0.0
		142-042-202	DIS	1B	T	9:00- 9:50A	ROLFE	3135		0			0.0
		142-042-203	DIS	1C	T	1:00- 1:50P	BOTANY	325		0			0.0
		142-042-204	DIS	1D	W	8:00- 8:50A	WGYOUNG	2200		0			0.0
		142-042-205		1E	W	9:00- 9:50A	BOELTER	5419		0			0.0
		142-042-206		1F	W	1:00- 1:50P	PAB	1749		0			0.0
		142-042-207		1G	R	8:00- 8:50A	WGYOUNG			0			0.0
		142-042-208		1H	R	9:00- 9:50A	ROLFE	3129		0			0.0
		142-042-209		11	F	9:00- 9:50A	MS	5217		0			0.0
		142-042-210		1J	F	12:00- 12:50P		170		0			0.0
		142-042-211		1K	F	1:00- 1:50P	BOELTER	5264		0			0.0
		142-042-212		1L	F	2:00- 2:50P		3164		0			0.0
			LEC	2	MWF	12:00- 12:50P	WGYOUNG		SCERRI, E.R.	0	33	SO	4.0
		142-042-221		2A	I -	8:00- 8:50A	BUNCHE			0			0.0
		142-042-222		2B	<u> </u>	3:00- 3:50P	BOTANY	133		0			0.0
		142-042-223		2C	I T	9:00- 9:50A		2242		0			0.0
		142-042-224		2D	1	9:00- 9:50A	WGYOUNG			0			0.0
		142-042-225		2E	W	8:00- 8:50A	WGYOUNG			0			0.0
		142-042-226		2F	W	9:00- 9:50A		3211		0			0.0
		142-042-227		2G	W	3:00- 3:50P	MS	5137		0			0.0
		142-042-228		2H 2I	R	8:00- 8:50A	WGYOUNG			0			0.0
		142-042-229			R	4:00- 4:50P	WGYOUNG			0			0.0
		142-042-230	פוע	2J	Г	8:00- 8:50A	BOELTER	5422		U			0.0

04 / CHEWISTRY AND BIOCHEN													111 20 15
CATALOG ENF NUMBER COURSE TITLE REQ IM ID		CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
	42-042-231		2K		F	9:00- 9:50A	MS	5225		0			0.0
	42-042-232	DIS LEC	2L 3		F MWF	2:00- 2:50P 1:00- 1:50P	MS WGYOUN	5233	LAVELLE, L.	0 0	33	so	0.0 4.0
	42-042-241		3A		T	8:00- 8:50A	MS	5217	LAVELLE, L.	0	33	30	0.0
	42-042-242		3B		T	9:00- 9:50A	ROLFE	3129		0			0.0
	42-042-243 42-042-244		3C 3D		T W	3:00- 3:50P 8:00- 8:50A	DODD BOELTER	170 5419		0 0			0.0 0.0
	42-042-245		3E		W	11:00- 11:50A		170		0			0.0
	42-042-246		3F		W	12:00- 12:50P		2232		0			0.0
	42-042-247 42-042-248		3G 3H		R R	8:00- 8:50A 9:00- 9:50A	ROYCE DODD	162 175		0 0			0.0
14	42-042-249	DIS	31		R	12:00- 12:50P	WGYOUNG	G 3069		0			0.0
	42-042-250		3J		F F	8:00- 8:50A	WGYOUNG			0			0.0
	42-042-251 42-042-252		3K 3L		F	12:00- 12:50P 2:00- 2:50P	WGYOUNG			0			0.0 0.0
		LEC	4		MWF	3:00- 3:50P	WGYOUNG		LAVELLE, L.	0	33	SO	4.0
	42-042-261 42-042-262		4A 4B		T T	8:00- 8:50A 1:00- 1:50P	BROAD PUB AFF	2100A 2238		0			0.0
	42-042-263		4C		Ť	3:00- 3:50P	GEOLOGY			0			0.0
	42-042-264		4D 4E		W	9:00- 9:50A 10:00- 10:50A	DODD	167		0			0.0
	42-042-265 42-042-266		4E 4F		W	2:00- 2:50P	DODD	2258A 170		0			0.0
14	42-042-267	DIS	4G		R	8:00- 8:50A	MS	5233		0			0.0
	42-042-268 42-042-269		4H 4I		R F	9:00- 9:50A 1:00- 1:50P	BROAD PUB AFF	2100A		0			0.0 0.0
	42-042-270		4J		F	8:00- 8:50A	WGYOUNG			0			0.0
	42-042-271		4K		F	9:00- 9:50A	MS	5233		0			0.0
For Chemistry 14BL, lecture 1, all enrolled and w	<b>42-042-272</b> vait-listed stud		4L MUST	ATTEND	F A MAND	2:00- 2:50P ATORY safety led	MOORE cture prior to	1003 the begin	ning of laboratory work and th	0 neir first	lab se	ction I	0.0 Monday, Ser
tember 28, 2015, at 5 p.m. in CS 24 Young Hall. Stu have to drop the course.													
		LEC	1	\$ 43	R	8:00- 8:50A	WGYOUNG	3 CS50	HENARY, M.M.	320	12	so	3.0
	42-117-201		1A		T	8:00- 10:50A				20			0.0
	42-117-202 42-117-203		1B 1C		T T	8:00- 10:50A 11:00- 1:50P	WGYOUNG			20 20			0.0 0.0
	42-117-204		1D		T	11:00- 1:50P	WGYOUNG			20			0.0
	42-117-205		1E 1F		T	2:00- 4:50P	WGYOUNG			20 20			0.0
	42-117-206 42-117-207		1G		T T	2:00- 4:50P 6:30- 9:20P	WGYOUNG			20			0.0
	42-117-208		1H		Ţ	6:30- 9:20P	WGYOUNG	G 1089		20			0.0
	42-117-209 42-117-210		1I 1J		R R	11:00- 1:50P 11:00- 1:50P	WGYOUNG			20 20			0.0 0.0
	42-117-211		1K		R	2:00- 4:50P	WGYOUNG			20			0.0
	42-117-212		1L		R	2:00- 4:50P	WGYOUNG			20			0.0
	42-117-213 42-117-214		1M 1N		F F	11:00- 1:50P 11:00- 1:50P	WGYOUNG			20 20			0.0 0.0
Y 14	42-117-215	LAB	10		F	2:00- 4:50P	WGYOUNG	G 1077		20			0.0
For Chemistry 14C, there will be two MANDATO	<b>42-117-216</b> RY midterm e		1P ations	from 5 to	F 6:50 p.n	2:00- 4:50P n. on the followin	WGYOUNG g Mondays:		6 and November 16, 2015. Co	20 onflicts b	etwee	n the	0.0 se evening
examinations and activities in other courses cannot 14C STRCTR-ORGANC MLCLSY	be accommo		so avo	oid confli	cts when MWF	enrolling. 9:00- 9:50A	WGYOUNG	3 CS76	HARDINGER, S.A.	235	02	so	<i>4</i> n
14	42-044-201	DIS	1A		M	11:00- 11:50A	LAKRETZ		TO TION COLL, C.S.	26	OL.	00	0.0
	42-044-202		1B		M	12:00- 12:50P		5217		26			0.0
	42-044-203 42-044-204		1C 1D		T T	8:00- 8:50A 9:00- 9:50A	BOTANY BOTANY	133 133		26 26			0.0 0.0
14	42-044-205	DIS	1E		W	8:00- 8:50A	WGYOUNG	G 1044		26			0.0
	42-044-206 42-044-207		1F 1G		W W	2:00- 2:50P 3:00- 3:50P	MS WGYOUN	5118 3 3069		26 26			0.0 0.0
	42-044-208		1H		R	8:00- 8:50A	BOTANY			26			0.0
14 FOR CHEMISTRY 14CL, IF YOU ARE MORE THA	42-044-209		11	A DODAT	R	9:00- 9:50A	BOTANY	133	TEDM VOLID CDACE WILL D	27	CIONE	יי א או	0.0
DROP THE COURSE YOURSELF. For the remainder	r of the term if	you ar	e more										
up the missed work, resulting in a nonpassing grade  14CL GEN&ORGN CHEM LAB 2 Y Y			t. 1	\$ 49	Т	8:00- 8:50A	WGYOUNG	3 CS50	HENARY, M.M.	300	11	so	4.0
	42-119-201		1A	Ψ 10	TR	11:00- 1:50P	WGYOUNG		11217 (111, 141.141.	20	• • •	00	0.0
	42-119-202 42-119-203		1B		TR	11:00- 1:50P	WGYOUNG			20			0.0
	42-119-203 42-119-204		1C 1D		TR TR	11:00- 1:50P 2:00- 4:50P	WGYOUNG			20 20			0.0 0.0
Y 14	42-119-205	LAB	1E		TR	2:00- 4:50P	WGYOUNG	G 1340		20			0.0
	42-119-206 42-119-207		1F 1G		TR TR	2:00- 4:50P 6:30- 9:20P	WGYOUNG			20 20			0.0
	42-119-207 42-119-208		1H		TR	6:30- 9:20P	WGYOUNG			20			0.0
Y 14	42-119-209	LAB	11		TR	6:30- 9:20P	WGYOUNG	G 1379		20			0.0
	42-119-210 42-119-211		1J 1K		WF WF	11:00- 1:50P 11:00- 1:50P	WGYOUNG			20 20			0.0 0.0
Y 14	42-119-212	LAB	1L		WF	11:00- 1:50P	WGYOUNG	G 1379		20			0.0
	42-119-213 42-119-214		1M 1N		WF WF	2:00- 4:50P 2:00- 4:50P	WGYOUNG			20 20			0.0 0.0
Y 14	42-119-215	LAB	10		WF	2:00- 4:50P	WGYOUNG	G 1379		20			0.0
For Chemistry 14D, lecture 1, there will be two Nevening examinations and activities in other courses								uesdays:	October 27 and November 17	', 2015.	Confli	cts be	tween these
14D ORGN REACT&PHRMCTCLY		LEC	1	u, 30 avc	MWF	8:00- 8:50A	WGYOUNG		HARDINGER, S.A.	350	01	so	
	42-045-201 42-045-202		1A 1B		M M	12:00- 12:50P 1:00- 1:50P	BOTANY LAKRETZ			29 29			0.0 0.0
	42-045-202 42-045-203		1C		T	8:00- 8:50A	WGYOUN			29 29			0.0
14	42-045-204	DIS	1D		T	9:00- 9:50A	MS	5203		29			0.0
	42-045-205 42-045-206		1E 1F		T W	1:00- 1:50P 10:00- 10:50A	ROYCE PUB AFF	152 2214		29 29			0.0 0.0
	42-045-207 42-045-207		1G		W	1:00- 1:50P	PUB AFF			29			0.0
	42-045-208		1H		R	8:00- 8:50A	WGYOUNG			29			0.0
14	42-045-209	פוח	11		R	2:00- 2:50P	BOELTER	4413		29			0.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
		142-045-210		1J		F	10:00- 10:50A				29			0.0
		142-045-211 142-045-212		1K 1L		F F	11:00- 11:50A 2:00- 2:50P	BOTANY ROLFE	325 3105		30 30			0.0 0.0
		 142-045-221	LEC	2 2A		MWF	9:00- 9:50A 11:00- 11:50A	WGYOUN	G CS24 133	NEUFELDT, S.R.	235 27	02	SO	4.0 0.0
		142-045-221		2B		M M	12:00- 11:50A		5233		26			0.0
		142-045-223 142-045-224		2C 2D		M T	1:00- 1:50P 8:00- 8:50A	BOTANY LAKRETZ	133		26 26			0.0 0.0
		142-045-225	DIS	2E		T	9:00- 9:50A	MS	5217		26			0.0
		142-045-226 142-045-227		2F 2G		W W	8:00- 8:50A 11:00- 11:50A	LAKRETZ PUB AFF	120 2214		26 26			0.0 0.0
		142-045-228	DIS	2H		W	1:00- 1:50P	BOTANY	325		26			0.0
For Ch	nemistry 20A, some sea	142-045-229 ats are held for entering students		2l nroll th	rough Ne	R w Stude	8:00- 8:50A nt Orientation. Ar	LAKRETZ ny student ma		eginning September 15, 2015	26 i, space p	ermitt	ting, a	0.0 nd continuing
		able to enroll. PTE numbers are I.D. checking is held throughou			for this o	course; d	o not contact the	instructor fo	r a PTE n	umber. For Chemistry 20A, st	udents N	IUST a	attend	the lecture in
For Ch	nemistry 20A, lecture 1,	, there will be two MANDATORY	midte	m exar	mination							00	00	4.0
20A	CHEMICAL STRUC	TURE N 142-140-201	LEC DIS	1 1A		MWF M	9:00- 9:50A 11:00- 11:50A	WGYOUN		FELKER, P.M.	0 0	02	SO	4.0 0.0
		142-140-202 142-140-203		1B 1C		M T	2:00- 2:50P 8:00- 8:50A	ROYCE WGYOUN	162		0			0.0 0.0
		142-140-204	DIS	1D		T	3:00- 3:50P	WGYOUN	G 4216		0			0.0
		142-140-205 142-140-206		1E 1F		W W	11:00- 11:50A 8:00- 8:50A	WGYOUN			0 0			0.0 0.0
		142-140-207	DIS	1G		R	8:00- 8:50A	MS	5217		0			0.0
		142-140-208 142-140-209		1H 1I		R R	9:00- 9:50A 1:00- 1:50P	MS MS	5217 5225		0 0			0.0 0.0
		142-140-210	DIS	1J		F F	8:00- 8:50A	WGYOUN	G 4216		0			0.0
		142-140-211 142-140-212	DIS	1K 1L		F	1:00- 1:50P 2:00- 2:50P	BOTANY BOTANY	325 325		0 0			0.0 0.0
		 142-140-221	LEC	2 2A		MWF T	10:00- 10:50A 8:00- 8:50A	WGYOUN	G CS50 A74	THE STAFF	0 0	03	SO	4.0 0.0
		142-140-222	DIS	2B		T	9:00- 9:50A	PUB AFF	1222		0			0.0
		142-140-223 142-140-224		2C 2D		W W	11:00- 11:50A 8:00- 8:50A	WGYOUN BOTANY			0 0			0.0 0.0
		142-140-225	DIS	2E		W	2:00- 2:50P	WGYOUN	G 3069		0			0.0
		142-140-226 142-140-227		2F 2G		W R	1:00- 1:50P 8:00- 8:50A	WGYOUN BOELTER			0 0			0.0 0.0
		142-140-228		2H 2l		R F	9:00- 9:50A 11:00- 11:50A	BOELTER			0 0			0.0 0.0
		142-140-229 142-140-230		2J		F	8:00- 8:50A	BOELTER			0			0.0
		142-140-231 142-140-232		2K 2L		F F	1:00- 1:50P 9:00- 9:50A	WGYOUN DODD	G 3069 167		0 0			0.0 0.0
For Ch	nemistry 20A, lecture 3,	, there will be one MANDATORY	midte	m exar	mination	from 5 to	7 p.m. Wedneso	day, October	28, 2015			07	00	
		 142-140-241	LEC DIS	3 3A		MWF T	2:00- 2:50P 8:00- 8:50A	WGYOUN		SCERRI, E.R.	0 0	07	SO	4.0 0.0
		142-140-242 142-140-243		3B 3C		T T	9:00- 9:50A 3:00- 3:50P	BROAD PAB	2100A 1434A		0			0.0 0.0
		142-140-244	DIS	3D		W	8:00- 8:50A	MS	5127		0			0.0
		142-140-245 142-140-246		3E 3F		W W	9:00- 9:50A 1:00- 1:50P	DODD PUB AFF	170 2232		0 0			0.0 0.0
		142-140-247	DIS	3G		R	8:00- 8:50A	HAINES	A74		0			0.0
		142-140-248 142-140-249		3H 3I		R R	10:00- 10:50A 11:00- 11:50A				0 0			0.0 0.0
		142-140-250 142-140-251		3J 3K		F F	9:00- 9:50A 11:00- 11:50A	ROLFE	3134 170		0			0.0 0.0
		142-140-252	DIS	3L		F	3:00- 3:50P	WGYOUN	G 3069		Ō			0.0
		hemistry and Biochemistry majo he beginning of laboratory work												
are more		their first laboratory section wil	have t	heir sp 1	ace reas \$ 48	signed a	nd will have to dr 4:00- 4:50P	op the cours WGYOUN		RUSSELL, A.A.	160	08	so	3.0
202	GENTLE OFFERMOTE	Y 142-142-201	LAB	1A	ΨΨΟ	T	8:00- 10:50A	WGYOUN	G 1370	HOOGELL, A.A.	20	00	00	0.0
		Y 142-142-202 Y 142-142-203		1B 1C		T T	11:00- 1:50P 2:00- 4:50P	WGYOUN			20 20			0.0 0.0
		Y 142-142-204	LAB	1D		R	8:00- 10:50A		G 1370		20			0.0
		Y 142-142-205 Y 142-142-206	LAB			R R	11:00- 1:50P 2:00- 4:50P	WGYOUN	G 1370		20 20			0.0 0.0
		Y 142-142-207 Y 142-142-208		1G 1H		F F	11:00- 1:50P 2:00- 4:50P	WGYOUN WGYOUN			20 20			0.0 0.0
		ats are held for entering students			rough Ne					eginning September 15, 2015		ermit	ting, a	
students I	historically have been a ORGANIC CHEM I	Υ Υ	LEC	1		MWF	12:00- 12:50P			HARRAN, P.G.	185	05	so	
		Y 142-088-201 Y 142-088-202		1A 1B		M M	1:00- 1:50P 2:00- 2:50P	WGYOUN BUNCHE			21 21			0.0 0.0
		Y 142-088-203	DIS	1C		T	9:00- 9:50A	DODD	154		21			0.0
		Y 142-088-204 Y 142-088-205		1D 1E		W W	9:00- 9:50A 2:00- 2:50P	BOTANY BUNCHE	133 3150		21 21			0.0 0.0
		Y 142-088-206	DIS	1F		R	8:00- 8:50A	HAINES	A44		20			0.0
		Y 142-088-207 Y 142-088-208		1G 1H		R F	9:00- 9:50A 9:00- 9:50A	LAKRETZ MS	120 5203		20 20			0.0 0.0
Chomi	istry 30AL is limited to C	Y 142-088-209 Chemistry and Biochemistry maj	DIS	11	rity and f	F	1:00- 1:50P	WGYOUN	G 1044	IF YOU ARE MORE THAN 15	20	SIATE	: TO I	0.0
DURING 7	THÉ FIRST TWO WEEK	(S OF THE TERM, YOUR SPAC	E WILL	BE RE	ASSIGN	ED AND	YOU MUST DRO	P THE COU	RSE YOU	RSELF. For the remainder of t	he term i	f you a	are mo	ore than 30
minutes la 30AL		ble to complete the current labo  LAB 2 Y Y	ratory LEC	and ma 1	y not ha \$ 50	ve the op R	portunity to mak 8:00- 8:50A	e up the miss WGYOUN		resulting in a nonpassing gra PANG, J.W.	de for the 200		erimer SO	
•		Y 142-185-201	LAB	1A		TR	11:00- 1:50P	WGYOUN	G 1337	,	20	-		0.0
		Y 142-185-202 Y 142-185-203		1B 1C		TR TR	11:00- 1:50P 2:00- 4:50P	WGYOUN WGYOUN			20 20			0.0 0.0
		Y 142-185-204 Y 142-185-205		1D 1E		TR TR	2:00- 4:50P 6:30- 9:20P	WGYOUN			20 20			0.0 0.0
		Y 142-185-206				TR	6:30- 9:20P	WGYOUN			20			0.0

RESTRICT.CHEMISTRY OR CHEMISTRY/MATERIALS SCIENCE MAJORS	CATALOG Number	COURSE TITLE	ENF Req	IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
V																		
The Committee of the Co																		
### ORGANC CHEM   V   144-091-201   DS   A   M   1900   1500   MSYCONA 2000   CS   CS   CS   CS   CS   CS   CS																		
					ntering students	who e	nroll th	rough Ne	ew Studer	nt Orient	ation. An	y student ma	ay enroll b	eginning September 15, 2015,	space p	ermitt	ing, a	nd continui
Y   142-091-200   IS   16						LEC	1		MWF	10:00-	10:50A	WGYOUN	G CS24	MERLIC, C.A.	185	03	so	4.0
Y   14-20-91-206   S   T   P   W   11-50-11-50A   WCVCUNA 2276   2   2   0.0																		
V   142-097-200   DIS   1F   R   11:00-11:50A WOYCUNG 2210   20   0.0																		
Y 14-2-09-1-20   S   10				Υ	142-091-205	DIS	1E		W	9:00-	9:50A	WGYOUN	G 4216		21			0.0
V   142-097-200   DS   111																		
Chemistry 308  Le imited to Chemistry and Biochemistry region and the period passes. Any region region price is the period passes. Any region region price passes. Any region region price is the period passes. Any region region price passes. Any region region passes. Any region region price passes. Any region region passes. Any r																		
DULARE MORE THAN 15 MINUTES LATE TO LABORATORY DURING THE REST TWO WERES OF THE TERM, YOUR SPACE WILL BE PEASSIGNED AND YOU MAST DROP THE COURSE YOU AND THE TOTAL THE PEASON OF THE WORLD THE WAS NOT THE TOTAL THE PEASON OF THE WORLD THE									-									
Section   Sect	OU ARE	MORE THAN 15 MINUTES I	LATE T	OL	ABORATORY D	URING	THEF	IRST TW	O WEEK	S OF TH	E TERM,	YOUR SPA	CE WILL E	BE REASSIGNED AND YOU M	IUST DR	OP TH	IE CO	URSE YOU
RESTRICT_CHEMISTRY OF BLOCK STATE AND A 18	esulting i	n a nonpassing grade for tha	at expe	rime	nt.			•					•			•		
Y   142-187-201 LAB   1A	0BL	ORGANIC CHEM LAB 1													60	80	so	3.0
V   142-187-208   LAB   10    V   1-12-187-208   LAB   LAB   V   LAB   LAB   V   LAB			1112					LIVIIOTITI						10	10			0.0
V   142-167-206   LAB   10																		
Y   142-167-205   LB   Tel   R   100-450P   WGYOUNG 1986   Commission of the product of the pr																		
Chemistry 90CL is limited to Chemistry and Biochemistry ranger on the priority and first enrollment passes. Any ranger may enroll on the second pass, space permitting. For CHEMISTRY 30CL UNL RE FOR First Pass, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									R			WGYOUN	G 1096		10			
DUARE MORE THAN 15 MINUTES LATE TO LABORATORY OURING THE RIRST TWO WEEKS OF THE TERM, YOUNG SPACE WILL BE REASSIGNED AND YOUNG TO PITE COURSE YOUR LET FOR THE COURSE YOUR LET FOR THE COURSE YOUNG THE FOR THE COURSE YOUR LET FOR THE COURSE YOUNG THE FOR T	CI-	into 2001 in limite in Ci					1F	andan	R	1:00-	4:50P	WGYOUN	G 1111	Alba annand	10	OD 01	IE	0.0
Col.   ORGANIC CHEM LAB 2   Y Y	OU ARE	MORE THAN 15 MINUTES I the remainder of the term if	LATE T you ar	O LA	ABORATORY Di ore than 30 minu	URING	THÈF	IRST TW	O WEEK	S OF TH	E TERM,	YOUR SPA	CE WILL E	BE REASSIGNED AND YOU M	IUST DR	OP TH	IE CO	URSE YOU
RESTRICT CHEMISTRY OR CHEMISTRY OR CHEMISTRY AND CHEMIST	sulting i <b>0CL</b>					LEC	1	\$ 60	TR	11:00-	11:50A	WGYOUN	G 4216	BACHER. A.D.	33	13	SO	4.0
Y   142-189-202   LAB   To   To   1-50-350P   WOYOUNG 6072   11   0.0   0.0   11   0.0	<b>-</b>			STRI	ICT: CHEMISTR	Y OR (	CHEMIS		ATERIALS	SCIEN	CE MAJO	ORS		· · · · · · · · · · · · · · · · · · ·			20	
For Chemistry 88A, laboratory 1 is for iffe sciences majors taking Chemistry 14A, laboratory 1 is for iffe sciences majors taking Chemistry 14A, laboratory 1 is for iffe sciences majors taking Chemistry 14A, laboratory 1 is for iffe sciences majors taking Chemistry 14A, laboratory 2 is for iffe sciences majors taking Chemistry 14B, and laboratory 1 is for iffe sciences majors taking Chemistry 14A (20 r 14D).  AX PEERS COLLAB WRKSHPN 142-290-201 LAB 1 TR 4:30 - 550P WGYOUNG 6096 CORBIN. B. 0 30 PN 1.0  142-290-202 LAB 2 TR 4:30 - 520P WGYOUNG 6096 CORBIN. B. 0 30 PN 1.0  For Chemistry 98AB, laboratory 1 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences and engineering majors taking Chemistry 20A, laboratory 2 is for physical sciences																		
For Chemistry 1804, laboratory 1 is for life sciences majors taking Chemistry 140, and laboratory 3 is for life sciences majors taking Chemistry 148, and laboratory 3 is for life sciences majors taking Chemistry 148, and laboratory 3 is for life sciences majors taking Chemistry 148, and laboratory 3 is for life sciences majors taking Chemistry 148, and laboratory 3 is for life sciences majors taking Chemistry 148, and laboratory 3 is for life sciences majors taking Chemistry 248, and 142, and																		
PEERS COLLAB WRKSHPN			s for lif					ry 14A, I						mistry 14B, and laboratory 3		scien	ces m	
142-290-202	hemistry B <b>XA</b>		HPN		142-290-201	LAB	1		TR	4:30-	5:50P	WGYOUN	G 6096	CORBIN. B.	0	30	PN	1.0
For Chemistry 98XB, laboratory 1 is for physical sciences and engineering majors taking Chemistry 20B, and constancy 3 is for physical sciences and engineering majors taking Chemistry 30A of 30B, 20B PEERS COLLAB WRKSHPN 142-291-201 LAB 1 MW 4:30 -5:50P MS 397.4 CORBIN, B. 0 30 PN 1.0 For Chemistry 1104, there will be one MANDATORY mattern examination from 5 to 6:50 p.m. Wednesday, November 4, 2015. conflicts between these evening examinations and activities in of urase carend be accommodated, so avoid conflicts when errolling.    A	-				142-290-202	LAB	2		TR	4:30-	6:20P	MS	3974	CORBIN, B.	0	30	PN	1.0
Decidency   3 ls for physical sciences and engineering majors taking Chemistry 30A of 30B.   XB   PERES COLLAB WRKSHPN   142-91-201 LaB   1 MW   4:30-5:50P MS   3974   CORBIN, B. 0 30 PN 1.0 For Chemistry 110A, there will be one MANDATORY midtern examination from \$10-6:50 p.m. Wednesday, November 4, 2015. Conflicts between these evening examinations and activities in of ursess cannot be accommodated, so woold conflicts when envolling.   V	Eor Ch	omietn/ QQVR  obereter: 1 :	e for r	hvoi-				maioro +										
NRE   PEERS COLLAB WRKSHPN   142-291-201   L/B   1   MW   4:30-5:50P   MS   3974   CORBIN, B. 0   30   PN   1.0										emistry 2	ua, iado	ratory 2 is to	r pnysicai	sciences and engineering ma	jors takir	ng Cne	emistr	/ 20B, and
PHYS-THERMODYNAMICSY Y   142-350-201 DIS   1A   T   10:00- 10:50A WGYOUNG 2200   NEUHAUSER, D.   60   33   SO   4.0	BXB	PEERS COLLAB WRKS	HPN		142-291-201	ĽΑΒ	1		MW									
PHYS-THERMODYNAMICSY Y							nation f	rom 5 to	6:50 p.m	ı. Wedne	esday, No	ovember 4, 2	U15. Conf	icts between these evening ex	xaminati	ons an	id acti	vities in ot
Y   142-350-201   DIS   1A	IOA						1		MWF	10:00-	10:50A	WGYOUN	G 2200	NEUHAUSER, D.	60	33	so	4.0
Chemistry 113A is limited to Chemistry and Chemistry and Chemistry and Chemistry and Chemistry and Chemistry and Chemistry Alexandro Chemistry 113A is limited to Chemistry and Chemistry and Chemistry Alexandro Chemistry 113A is limited to Chemistry and Chemistry and Chemistry Alexandro Chemistry 113A is limited to Chemistry and Chemistry Alexandro Chemistry 113A is limited to Chemistry and Chemistry Alexandro Chemistry 113A is limited to Chemistry and Chemistry Alexandro Chemistry 113A is limited to Ch																		
142-350-211 DIS 2A T   12:00- 12:50P WGYOUNG 2200   60   0.0														NELIHALISER D		33	so	
Nemistry 113A is limited to Chemistry and Chemistry and Chemistry Alardians Science majors on the priority and rife atronilment passes. Any major may enroll on the second pass, space permitting.   14				•						12:00-	12:50P	WGYOUN	G 2200	THEOTIMOULIT, D.		55	50	
PHYS-QUANTM MECHNCSY	CI-	inter 110A in Health 11 Of	lat-	Υ		TUT	2AA							an many annually are the	60		!	0.0
FOR Chemistry 114, students must put themselves on the walk list during first pass. Final errollment is done during the first week of the term.	Chemi			на С				iajors or										
For Chemistry 114, students must put themselves on the wait list during first pass. Final enrollment is done during the first week of the term.    4				STRI		Y OR (	CHEMIS	STRY/M/	ATERIALS	SCIEN	CE MAJO	ORS		•				
For Chemistry 114, students must put themselves on the walt list during first pass. Final enrollment is done during the first week of the term.																		
V   142-410-201   LAB   1A	For Ch	nemistry 114, students must	put the	emse				st pass.		ollment i	s done d	uring the first	t week of t	he term.	70			
Variable	14			Υ		LEC	1		TR	11:00-	11:50A	WĞYOUN	G 3069			30	SO	
115A   QUANTUM CHEMISTRY   Y																		
142-415-201   DIS   1A	115A	QUANTUM CHEMISTRY	/ Y	1										ALEXANDROVA, A.N.		02	SO	
Lec					142-415-201	DIS	1A		F	9:00-	9:50A	WGYOUN	G 1044		20			0.0
142-455-201   DIS   1A   F   10:00-10:50A   WGYOUNG 204   20   0.0   0.0																		
COMPUTERS IN CHEM Y 142-465-200 LEC 1 MWF 1:00-1:50P WGYOUNG 2200 KOPELEVICH, M. 25 06 8.0 4.0 For Chemistry 144, students must put themselves on the walt list during first pass. Final enrollment is done during the first week of the term. FOR CHEMISTRY 144, IF YOU ARE MORE THAN INSTITUTES LATE TO LABORATORY DURING THE FIRST TWO WEEKS OF THE TERM, YOUR SPACE WILL BE REASSIGNED AND YOU MUST DROP THE COURSE YOURSELF. For the remaindee a term if you are more than 30 minutes late, you may NOT be able to complete the current laboratory and may not have the opportunity to make up the missed work, resulting in a non-passing grate that experiment.  44 ORGANIC SYNTHESIS Y Y	123A	CLASSASIAI IMEKMU	ı IN T											IVIAOUN, I.U.		12	30	
INUTES LATE TO LABORATORY DÜRING THE FIRST TWO WEEKS OF THE TERM, YOUR SPACE WILL BE REASSIGNED AND YOU MUST DROP THE COURSE YOURSELF. For the remainde et erm if you are more than 30 minutes late, you may NOT be able to complete the current laboratory and may not have the opportunity to make up the missed work, resulting in a nonpassing grave retate experiment.  14 ORGANIC SYNTHESIS Y 1 1 2-576-201 LAB 1A TR 10:00-10:50A WGYOUNG 4216 JUNG, M.E. 0 13 SO 5.0  15 Y 142-576-202 LAB 1B WF 12:30-4:20P WGYOUNG 6110 0 0 0.0  16 Y 142-576-203 LAB 1B WF 12:30-4:20P WGYOUNG 6110 0 0 0.0  17 CAREERS-CHEM&BIOCHMN 142-582-200 SEM 1 M 5:00-6:50P WGYOUNG 6072  18 RESEARCH INTEGRITY N 142-600-200 LEC 1 M 10:00-11:50A BOYER 130 CLARKE, S.G. 5 30 SO 2.0/4.0  18 FOR Chemistry 153A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuated historically have been able to enroll.  18 STRCTR&ENZMS&MTBLSMY Y 142-637-201 DIS 1A M 12:00-12:50P LAKRETZ 120 20 0.0  19 Y 142-637-203 DIS 1C T 12:00-12:50P WGYOUNG 3069 20 0.0  10 Y 142-637-204 DIS 1D W 9:00-9:50A DODD 167 20 0.0  11 Y 142-637-205 DIS 1E W 1:00-1:50P LAKRETZ 120 19 0.0  12 Y 142-637-205 DIS 1E W 1:00-1:50P LAKRETZ 120 19 0.0  13 SO 5.0  14 SO 5.0  15 SO 4.0  16 CAREERS-CHEM&BIOCHMN 60 30 PN 2.0  17 142-637-204 DIS 1D W 9:00-9:50A DODD 167 20 0.0  18 Y 142-637-205 DIS 1E W 1:00-1:50P LAKRETZ 120 19 0.0  19 O.0  10 O.0  10 O.0  11 SO 4.0  12 SO 4.0  13 SO 5.0  14 SO 5.0  15 SO 5.0  16 SO 6.50D WGYOUNG CS24 WEISS, R.L. 175 01 SO 4.0  17 142-637-205 DIS 1E W 1:00-12:50P LAKRETZ 120 19 0.0  18 SO 6.50D PUB AFF 2238 19 0.0  19 O.0  19 O.0  10 O.0  10 O.0  11 SO 6.50D PUB AFF 2232 19 0.0  11 SO 6.50D PUB AFF 2232 19 0.0  12 SO 6.50D PUB AFF 2232 19 0.0  13 SO 5.0  14 SO 6.50D PUB AFF 2232 19 0.0  14 SO 6.50D PUB AFF 2232 19 0.0  15 SO 6.50D PUB AFF 2232 19 0.0  16 SO 6.50D PUB AFF 2232 19 0.0  17 142-637-205 DIS 1F R 1:00-1:50P PUB AFF 2232 19 0.0  18 SO 6.50D PUB AFF 22					142-465-200	LEC	1		MWF	1:00-	1:50P	WGYOUN	G 2200		25			4.0
e term if you are more than 30 minutes late, you may NOT be able to complete the current laboratory and may not have the opportunity to make up the missed work, resulting in a nonpassing gravitate experiment.  44 ORGANIC SYNTHESIS Y Y																		
A	e term i	f you are more than 30 minut																
Y   142-576-201   LAB   1A			v	v		LEC	1	\$ 60	TR	10.00	10.504	WGYO! IN	G 4216	JUNG M.F.	n	12	SO	5.0
Y   142-576-202   LAB   1B   WF   12:30- 4:20P   WGYOUNG 6110   0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		THE STATE OF THE S	•					ΨΟΟ						5511G, W.L.		10	50	
The continuation of the																		
RESTRICT: CHEMISTRY OR BIOCHEMISTRY OR CHEMISTRY/MATERIALS SCIENCE MAJORS  150 RESEARCH INTEGRITY N 142-600-200 LEC 1 M 10:00-11:50A BOYER 130 CLARKE, S.G. 5 30 SO 2.0/4.0  For Chemistry 153A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuated to the storically have been able to enroll.  SA STRCTR&ENZMS&MTBLSMY Y	47	CARFERS-CHEMSBIOG	HMN											GARCIA-GARIRAV M		30	ΡNΙ	
150   RESEARCH INTEGRITY   N   142-600-200   LEC   1   M   10:00-11:50A   BOYER   130   CLARKE, S.G.   5   30   SO   2.0/4.0		CALLET 13-OF TENIORDIOC						MISTRY							00	50	1 IN	2.0
STRCTR&ENZMS&MTBLSMY Y	150		N		142-600-200	LEC	1		M	10:00-	11:50A	BOYER	130	CLARKE, S.G.				
\$\frac{\text{TR&ENZMS&MTBLSMY Y}{\text{Y}} \text{					ntering students	s who	enroll th	rough N	ew Stude	nt Orien	tation. Ar	ny student m	ay enroll b	eginning September 15, 2015	, space p	permitt	ing, a	nd continu
Y 142-637-201 DIS       1A       M       12:00- 12:50P LAKRETZ 120       20       0.0         Y 142-637-202 DIS       1B       T       9:00- 9:50A DODD 167       20       0.0         Y 142-637-203 DIS       1C       T       12:00- 12:50P WGYOUNG 3069       20       0.0         Y 142-637-204 DIS       1D       W       9:00- 9:50A PUB AFF 2238       20       0.0         Y 142-637-205 DIS       1E       W       1:00- 1:50P LAKRETZ 120       19       0.0         Y 142-637-206 DIS       1F       R       9:00- 9:50A PUB AFF 2250       19       0.0         Y 142-637-207 DIS       1G       R       1:00- 1:50P PUB AFF 2232       19       0.0         Y 142-637-208 DIS       1H       F       12:00- 12:50P BOTANY 133       19       0.0	53 <b>A</b>					LEC	1		MTWF	8:00-	8:50A	WGYOUN	G CS24	WEISS, R.L.	175	01	SO	4.0
Y       142-637-203       DIS       1C       T       12:00- 12:50P       WGYOUNG 3069       20       0.0         Y       142-637-204       DIS       1D       W       9:00- 9:50A       PUB AFF       2238       20       0.0         Y       142-637-205       DIS       1E       W       1:00- 1:50P       LAKRETZ       120       19       0.0         Y       142-637-206       DIS       1F       R       9:00- 9:50A       PUB AFF       2250       19       0.0         Y       142-637-207       DIS       1G       R       1:00- 1:50P       PUB AFF       2232       19       0.0         Y       142-637-208       DIS       1H       F       12:00- 12:50P       BOTANY       133       19       0.0				Υ		DIS	1A		M	12:00-	12:50P	LAKRETZ	120		20			0.0
Y       142-637-204       DIS       1D       W       9:00-9:50A       PUB AFF       2238       20       0.0         Y       142-637-205       DIS       1E       W       1:00-1:50P       LAKRETZ       120       19       0.0         Y       142-637-206       DIS       1F       R       9:00-9:50A       PUB AFF       2250       19       0.0         Y       142-637-207       DIS       1G       R       1:00-1:50P       PUB AFF       2232       19       0.0         Y       142-637-208       DIS       1H       F       12:00-12:50P       BOTANY       133       19       0.0																		
Y       142-637-205       DIS       1E       W       1:00-1:50P       LAKRETZ       120       19       0.0         Y       142-637-206       DIS       1F       R       9:00-9:50A       PUB AFF       2250       19       0.0         Y       142-637-207       DIS       1G       R       1:00-1:50P       PUB AFF       2232       19       0.0         Y       142-637-208       DIS       1H       F       12:00-12:50P       BOTANY       133       19       0.0																		
<b>Y 142-637-207</b> DIS 1G R 1:00-1:50P PUB AFF 2232 19 0.0 <b>Y 142-637-208</b> DIS 1H F 12:00-12:50P BOTANY 133 19 0.0				Υ	142-637-205	DIS	1E		W	1:00-	1:50P	LAKRETZ	120		19			0.0
Y 142-637-208 DIS 1H F 12:00-12:50P BOTANY 133 19 0.0																		

ATALOG Umber	COURSE TITLE	ENF REQ	IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
			Υ		LEC	2		MTWF	11:00- 11:50A	WGYOUN	G CS24	TIENSON, H.L.	175	04	so	4.0
			Υ	142-637-221	DIS	2A		T	8:00-8:50A	BOELTER	4413		20			0.0
			Υ	142-637-222		2B		T	9:00- 9:50A	LAKRETZ			20			0.0
			Υ	142-637-223		2C		W	1:00- 1:50P	WGYOUN			20			0.0
			Υ	142-637-224		2D		W	2:00- 2:50P	ROYCE	162		20			0.0
			Υ	142-637-225	DIS	2E		R	8:00- 8:50A	MS	5225		19			0.0
			Υ	142-637-226		2F		R	9:00- 9:50A	MS	5203		19			0.0
			Υ	142-637-227		2G		F	8:00- 8:50A	WGYOUN			19			0.0
			Υ	142-637-228		2H		F	12:00- 12:50P		2232		19			0.0
			Υ	142-637-229		21		F	1:00- 1:50P	PAB	2434		19			0.0
			Υ		LEC	3		MTWF	12:00- 12:50P			TIENSON, H.L.	175	05	SO	
			Υ	142-637-241		ЗА		T	8:00- 8:50A	MS	5225		20			0.0
			Υ	142-637-242		3B		T	9:00- 9:50A	PUB AFF	2250		20			0.0
			Υ	142-637-243		3C		T	2:00- 2:50P	BOTANY	133		20			0.0
			Υ	142-637-244		3D		W	9:00- 9:50A	MS	5203		20			0.0
			Υ	142-637-245		3E		W	2:00- 2:50P	PAB	2434		19			0.0
			Υ	142-637-246		3F		R	12:00- 12:50P		325		19			0.0
			Υ	142-637-247		3G		R	3:00- 3:50P	WGYOUN			19			0.0
			Υ	142-637-248		ЗН		F	9:00- 9:50A	BOTANY			19			0.0
			Υ	142-637-249		31		F	2:00- 2:50P	WGYOUN			19			0.0
3B	DNA&RNA&PROTN	SYNTHY			LEC	1		MWF	10:00- 10:50A			CHANFREAU, G.	120	03	SO	
			Υ	142-638-201		1A		1	9:00- 9:50A	WGYOUN			30			0.0
			Υ	142-638-202		1B		Τ	12:00- 12:50P		5203		30			0.0
			Y	142-638-203		1C		W	9:00- 9:50A	LAKRETZ			30			0.0
			Y	142-638-204		1D		R	9:00- 9:50A	WGYOUN		01.481/5.05	30			0.0
3C	METABOLISM®	ULAINY	Y		LEC	1		MWF	1:00- 1:50P	WGYOUN		CLARKE, C.F.	75	06	SO	
			Y	142-639-201		1A		T	3:00- 3:50P	WGYOUN			25			0.0
			Y	142-639-202		1B		W	12:00- 12:50P				25			0.0
			Y	142-639-203		1C		R	2:00- 2:50P	WGYOUN			25			0.0
Ol '			Y		TUT			Τ	1:00- 1:50P	KNSY PV		American de la company	100			0.0
												sses. Any student may enro CHEMISTRY 153L, IF YOU A				

are more than 30 minutes late, you may NOT be able to complete the current laboratory and may not have the opportunity to make up the missed work, resulting in a nonpassing grade for that experiment. Some reports for Thursday and Friday sections may be due over the weekend; arrangements with the instructor can be made if there are valid conflicts.

illient. 30	me reports for mursuay and r	riiuay se	cuons may be du	ie over	the we	ekenu, arrangeme	ents with the mis	structor can be made if	there are valid conflicts.				
153L	BIOCHMICAL MTHDS I	YY		LEC	1	\$ 56 TR	11:00- 11:50	WGYOUNG CS50	HONG-HERMESDORF, A	80	13	SO	4.0
		RESTR	ICT: CHEMISTR	Y OR E	IOCHE	MISTRY OR CHE	MISTRY/MATER	RIALS SCIENCE MAJOR	RS				
		Υ	142-641-201	LAB	1A	T	1:00- 4:50P	WGYOUNG 1049		8			0.0
		Υ	142-641-202	LAB	1B	Т	1:00- 4:50P	WGYOUNG 1067		8			0.0
		Υ	142-641-203	LAB	1C	W	1:30- 5:20P	WGYOUNG 1049		8			0.0
		Υ	142-641-204	LAB	1D	W	1:30- 5:20P	WGYOUNG 1067		8			0.0
		Υ	142-641-205	LAB	1E	R	1:00- 4:50P	WGYOUNG 1049		8			0.0
		Υ	142-641-206	LAB	1F	R	1:00- 4:50P	WGYOUNG 1067		8			0.0
		Υ	142-641-207	LAB	1G	R	5:30- 9:20P	WGYOUNG 1049		8			0.0
		Υ	142-641-208	LAB	1H	R	5:30- 9:20P	WGYOUNG 1067		8			0.0
		Υ	142-641-209	LAB	11	F	1:00- 4:50P	WGYOUNG 1049		8			0.0
		Υ	142-641-210	LAB	1J	F	1:00- 4:50P	WGYOUNG 1067		8			0.0

For Chemistry 154, students must put themselves on the wait list during first pass. Final enrollment is done during the first week of the term. FOR CHEMISTRY 154, IF YOU ARE MORE THAN 15 MINUTES LATE TO LABORATORY DURING THE FIRST TWO WEEKS OF THE TERM, YOUR SPACE WILL BE REASSIGNED AND YOU MUST DROP THE COURSE YOURSELF. For the remainder of the term if you are more than 30 minutes late, you may NOT be able to complete the current laboratory and may not have the opportunity to make up the missed work, resulting in a nonpassing grade for that experiment.

154	<b>BIOCHMICAL MTHDS II</b>	Υ	Υ	LEC	1	\$ 60	TR	11:00- 11:50A	WGYOUNG CS76	NAKAMOTO, S.S.	0	30	SO	5.0
			Y 142-640-201	LAB	1A		TR	12:00- 3:50P	WGYOUNG 6085		0			0.0
			Y 142-640-202	LAB	1B		TR	4:30- 8:20P	WGYOUNG 6085		0			0.0
156	PHYSICAL BIOCHEM	Υ		LEC	1		MWF	2:00- 2:50P	WGYOUNG 2200	YEATES, T.O.	70	07	SO	4.0
			142-650-201	DIS	1A		Τ	2:00- 2:50P	WGYOUNG 2200		35			0.0
			142-650-202	DIS	1B		R	2:00- 2:50P	WGYOUNG 2200		35			0.0
CM160A	INTR-BIOINFORMATICS	Υ		LEC	1		MW	12:00- 1:50P	ROYCE 190	LEE, C.J.	10	05	SO	4.0
		SAM	E AS: COM SCI C											

0.0 142-669-201 DIS 1A F 12:00-1:50P KNSY PV 1200B 0

	emistry 171, some seats are he		ents who e	nroll through Ne	w Studer	nt Orientation. An	y student may enroll be	eginning September 15, 2015,	space p	ermitt	ing, a	nd conti
	nistorically have been able to en			4	N 41 A / E	0.00 0.500	W0V01N0 0004	KANED D.D.	450	00	00	4.0
171	INTRMD INORGNC CHEM				MWF	3:00- 3:50P	WGYOUNG CS24	KANER, R.B.	150	80	SO	
		142-725-		1A	<u> </u>	2:00- 2:50P	WGYOUNG 3069		25			0.0
		142-725-		1B	1	1:00- 1:50P	WGYOUNG 3069		25			0.0
		142-725-		1C	W		WGYOUNG 3069		25			0.0
		142-725-		1D	R	3:00- 3:50P	WGYOUNG 3069		25			0.0
		142-725-		1E	R	1:00- 1:50P	WGYOUNG 3069		25			0.0
		142-725-		1F	F		WGYOUNG 3069		25			0.0
C176	GRP THY&APPL-INO CH			1	MWF	10:00- 10:50A	WGYOUNG 3069	ZINK, J.I.	10	30	SO	4.0
		142-756-		1A	TR		WGYOUNG 3069		10			0.0
C179	BIOINORGANIC CHEM	Y 142-776-2	<b>200</b> LEC	1	TR	1:00- 2:50P	WGYOUNG 4216	SPOKOYNY, A.M.	20	15	SO	4.0
192B	CHEM PRACTICUM	Y 142-853-			TBA			RUSSELL, A.A.	10	30	SO	4.0
		RESTRICT: INSTRU										
192C	CHEM PRACTICUM	N 142-854-	<b>200</b> SEM	1	TBA			LAVELLE, L.	10	30	PΝ	4.0
		RESTRICT: INSTRU	JCTOR CO	DNSENT								
192D	CHEM PRACTICUM	N 142-855-	200 SEM	1	TBA			LAVELLE, L.	10	30	PN	2.0
		RESTRICT: INSTRU	JCTOR CO	NSENT								
201	SCNTFC PROPSL WRTNG	N 542-006-	200 LEC	1	MWF	11:00- 11:50A	WGYOUNG	THE STAFF	50	30	LG	2.0
M202	BIOINFORMATICS SEM	N 542-012-	200 SEM	1	M	2:00- 2:50P	HERSHEY 168	XIAO, X.	0	30	SO	4.0
		SAME AS: BIOINFO										
					OR GEC			GY GRADUATE STUDENTS				
206	CHEMISTRY OF BIO	N 542-036-			T		MOL SCI 5241	MAYNARD, H.D.	20	30	SU	2.0
					OR GEC	CHEMISTRY OR	MOLECULAR BIOLO	GY GRADUATE STUDENTS				
209	INTRO-CHEM RESEARCH				T		WGYOUNG 3069	GELBART, W.M.	100	30	SU	2.0
								GY GRADUATE STUDENTS				
C215A	QUANTUM CHEM-MTHO				MW		WGYOUNG 1044	ALEXANDROVA, A.N.	20	02	SO	4.0
								GY GRADUATE STUDENTS				
		542-091-		1A	F		WGYOUNG 1044		20			0.0
								GY GRADUATE STUDENTS				
218	PHYS CHEM STDT SEM	N 542-108-			R		WGYOUNG 2033	TOLBERT, S.H.	100	30	SU	2.0
		RESTRICT: CHEMI	STRY OR	BIOCHEMISTRY	OR GEC	CHEMISTRY OR	MOLECULAR BIOLO	GY GRADUATE STUDENTS				

CATALOG NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
219E	DYNAMCS OF MOLECUI		542-097-200			MICTO	F OR GEO	5:30- 6:50P	WGYOUNG		BAUGH, D.A. GY GRADUATE STUDENTS	100	30	SU	2.0
2191	MLCLS&CMPLXS&CLST	RSN	542-100-200	SEM	1		VAR		WGYOUN	G	FELKER, P.M.	100	30	SU	2.0
219J	CHEM&BIOPHY-INTRFC	SN	542-101-200	SEM	1		F	3:00- 4:50P	WGYOUN	G 4085F	GY GRADUATE STUDENTS GARRELL, R.L.	100	30	SU	2.0
219K	MCHANICS-DISORD SYS	S N	542-102-200	SEM	1		R	1:30- 4:20P	WGYOUN	G	GY GRADUATE STUDENTS GELBART, W.M.	100	30	SU	2.0
219L	MOLCULR REACT&STRO	CTN	542-103-200	SEM	1		M	3:00- 4:50P	WGYOUN	G 3085B	GY GRADUATE STUDENTS NEUHAUSER, D.	100	30	SU	2.0
219Q	DYNMCS-CONDNSD PH	ASN	542-109-200	SEM	1		W	4:00- 5:50P	WGYOUN	G 2050	GY GRADUATE STUDENTS SCHWARTZ, B.J.	100	30	SU	2.0
219R	KNTC&THRMDYN&INTF	CLN	542-107-200	SEM	1		R	5:00- 7:50P	WGYOUN	G 3096	GY GRADUATE STUDENTS TOLBERT, S.H.	100	30	SU	2.0
219S	NANOSCIENCE	N	542-105-200	SEM	1		M	2:00- 3:50P	WGYOUN	G 3096	GY GRADUATE STUDENTS GIMZEWSKI, J.K.	100	30	SU	2.0
219T	SINGL-MOL SPECT-BIO	N	542-106-200	SEM	1		T	9:00- 10:50A	WGYOUN	G 2050	GY GRADUATE STUDENTS WEISS, S.	100	30	SU	2.0
219U	MAGNET RES SPCTRSC		RICT: CHEMISTR 542-096-200			MISTRY	OR GEO	OCHEMISTRY OF 5:00- 5:50P			GY GRADUATE STUDENTS LIN, Y.	100	30	SU	2.0
219V	COMPLEX FLUIDS	RESTF <b>N</b>	RICT: CHEMISTR 542-095-200			EMISTRY	OR GEO	OCHEMISTRY OF 3:30- 6:20P	R MOLECULA GEOLOGY		GY GRADUATE STUDENTS MASON, T.G.	100	30	SU	2.0
219W	STAT MECH-SOFT MTTR		RICT: CHEMISTR 542-089-200			EMISTRY	OR GEO	OCHEMISTRY OF	R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS LEVINE, A.J.	100	30	SU	2.0
219X	REACTIONS-FLOW MOD		RICT: CHEMISTR 542-088-200			MISTRY	OR GEO	OCHEMISTRY OF	R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS BOUCHARD, L.	100	30	SU	2.0
219Y	THEORY&COMPUT-MAT		RICT: CHEMISTR 542-085-200			MISTRY	OR GEO	OCHEMISTRY OF	R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS ALEXANDROVA. A.N.	100	30	SU	2.0
C222	MATH MTHDS FOR CHE	RESTE		Y OR E	BIOCHE	EMISTRY					GY GRADUATE STUDENTS LEVINE, A.J.	10	02		4.0
C223A	CLASS&STAT THERMDY	REST			BIOCHE	MISTRY			R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS MASON, T.G.	20	12	so	
OZZOA	CLACOGOTAT TILLIMOT		RICT: CHEMISTR 542-144-201	Y OR E	BIOCHE	EMISTRY			R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS	20	12	00	0.0
For Ch	emistry 228, graduate studen		RICT: CHEMISTR	Y OR E	BIOCHE		OR GEO				GY GRADUATE STUDENTS	20			0.0
228	CHEMICL PHYSICS SEM	l N	542-170-200	SEM	1		M	4:00- 5:50P	WGYOUNG		NEUHAUSER, D. GY GRADUATE STUDENTS	100	30	so	2.0
235E	THRY&PHYS ORGN CHE	MN	542-217-200	SEM	1		T	5:00- 6:50P	MOL SCI	5241	HOUK, K.N. GY GRADUATE STUDENTS	100	30	SU	2.0
235F	SYNTHS-NATRL PRDCTS	SN	542-218-200	SEM	1		T	6:00- 8:50P	MOL SCI	3440	JUNG, M.E. GY GRADUATE STUDENTS	100	30	SU	2.0
235G	ORGNMTL&ORGN SNTH	ISSN	542-219-200	SEM	1		T	7:30- 9:50P	MOL SCI	3515	MERLIC, C.A.	100	30	SU	2.0
2351	FULLERENE CHEM&MTI	LSN	542-221-200	SEM	1		M	5:00- 6:50P	MOL SCI	3440	GY GRADUATE STUDENTS RUBIN, Y.F.	100	30	SU	2.0
235K	ORGNC CHEM IN MEDIA	N	542-223-200	SEM	1		T	9:00- 10:50A	WGYOUN	G 3096	GY GRADUATE STUDENTS GARCIA-GARIBAY, M.	100	30	SU	2.0
235N	SYNTH-NATRL PRODCT	SN	542-227-200	SEM	1		F	4:00- 6:50P	MOL SCI	3515	GY GRADUATE STUDENTS KWON, O.	100	30	SU	2.0
2350	POLYMR CHEM&BIOMTI	RLN	542-228-200	SEM	1		W	5:00- 6:50P	MOL SCI	4104	GY GRADUATE STUDENTS MAYNARD, H.D.	100	30	su	2.0
235P	SYNTH-COMPLEX MOL	N	542-229-200	RGP	1		TBA				GY GRADUATE STUDENTS GARG, N.K.	100	30	SU	2.0
235Q	SYNTHETIC ORGN RES	N	542-230-200	SEM	1		TBA				GY GRADUATE STUDENTS HARRAN, P.G.	100	30	SU	2.0
236	SPCTRSCP MTH-ORG C	HN	542-224-200	LEC	1		MWF	12:00- 12:50P	WGYOUN	G 1044	GY GRADUATE STUDENTS RUBIN, Y.F.	40	05	so	4.0
244A	ORGANIC SYNTHESIS	N		LEC	1		MWF	10:00- 10:50A	WGYOUN	G 4216	GY GRADUATE STUDENTS NELSON, H.M.	40	03	so	4.0
			542-275-201	DIS	1A		M	4:00- 4:50P	MS	5127	GY GRADUATE STUDENTS	40			0.0
247	ORGANIC COLLOQUIUM	1 N	542-295-200	SEM	1		R	5:00- 6:50P	MOL SCI	3440	GY GRADUATE STUDENTS HOUK, K.N.	100	30	so	2.0
For Ch	nemistry 248, graduate studen							OCHEMISTRY OF	R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS				
248	ORGANIC CHEM SEM	N RESTE	<b>542-309-200</b> RICT: CHEMISTR			MISTRY	M OR GEO	3:00- 4:50P CHEMISTRY OF			RUBIN, Y.F. GY GRADUATE STUDENTS	100	30	SO	2.0
249B	PROB-ADV ORGNC CHE		<b>542-314-200</b> RICT: CHEMISTR			EMISTRY	W OR GEO	6:00- 8:50P CHEMISTRY OF			KWON, O. GY GRADUATE STUDENTS	100	30	SU	2.0
C250	RESEARCH INTEGRITY		542-300-200 RICT: CHEMISTR			EMISTRY	M OR GEO	10:00- 11:50A CHEMISTRY OF		130 AR BIOLO	CLARKE, S.G. GY GRADUATE STUDENTS	15	30	so	2.0/4.0
M252	ADV MTHD-COMPUT BIO		AS: BIOINFO M	SEM 252,HU		N M252	М	4:00- 5:50P	BOYER	159	PING, P.	0	30	SO	2.0
		REST	RICT: BIOINFORM 542-344-201			RS	F	3:00- 3:50P	BOTANY	133	PING, P.	0			0.0
256B	BIOCHEM-PROTN FNCT		RICT: BIOINFORM 542-374-200			RS	W	12:00- 12:50P	BOYER	644	CLARKE, S.G.	100	30	SU	2.0
256D	DROSOPHIL EMBRYOGE		RICT: CHEMISTR 542-376-200			MISTRY	OR GEO		R MOLECULA		GY GRADUATE STUDENTS COUREY, A.J.	100	30	SU	2.0
256F	PROKARYOTIC DVLPMN	RESTE		Y OR E	BIOCHE	EMISTRY			R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS GOBER, J.W.	100	30	SU	
256G	NUCLEIC ACID STRCTR	RESTE		Y OR E	BIOCHE	EMISTRY			R MOLECULA		GY GRADUATE STUDENTS FEIGON, J.F.	100	30	SU	
256J	CELL MOTILITY			Y OR E	SIOCHE	MISTRY	-		R MOLECULA		GY GRADUATE STUDENTS REISLER, E.	100	30	SU	
256K	CHLAMYDOMONAS			Y OR E	BIOCHE	MISTRY			R MOLECULA		GY GRADUATE STUDENTS MERCHANT, S.	100	30	SU	
256L	LIT-STRUCTURAL BIO			Y OR E	BIOCHE	MISTRY			R MOLECULA		GY GRADUATE STUDENTS YEATES, T.O.	100	30		2.0
256M	EUKARYOTIC ORGANSN	REST		Y OR E	SIOCHE	EMISTRY			R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS MARTINSON, H.G.	100	30	SU	
256N	STRUCTURAL BIOLOGY	RESTE		Y OR E	BIOCHE				R MOLECULA	AR BIOLO	GY GRADUATE STUDENTS YEATES, T.O.	100		SU	
20014	S.HOOTOHAL BIOLOGT										GY GRADUATE STUDENTS	100	50	50	2.0

Mathematic Report   Math	CATALOG Number	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
PROTEIN STRUCTURES     \$46-388-200   SEA   1	2560	MEMBRANE BIOPHYSIC							OUE: ::=	-DV 6-	MO: 50: ::	ND DIG: -		100	30	SU	2.0
BIRGUINDONE N YEART   N	256P	PROTEIN STRUCTURE	N	542-388-200	SEM	1		F	2:00- 3:	:30P	BOYER	644	BOWIE, J.U.	100	30	SU	2.0
PROTEIN STRUCTURES   S46-391-200 EM1   VILLED	256Q	UBIQUINONE IN YEAST	N	542-390-200	SEM	1		T	8:30- 10	0:50A	WGYOUN	G 5076	CLARKE, C.F.	100	30	SU	2.0
### PROTECOME BIOUNFORMENTS   642-982-200 SEM1   VARIABLE COLORANIST POR MODIFICATION OF MODIF	256R	PROTEIN STRUCTURE	N	542-391-200	SEM	1		W	3:00- 4:	50P	BOYER	644	CLUBB, R.T.	100	30	SU	2.0
MAY PROCESSAGE/MONICSN   642-984-200 SEM   1 1001-1306   WGYOUNG 5076   CHAMPREAULE, DITTORY   100   30   30   20	256S	PROTEOME BIOINFORM	ITN	542-392-200	SEM	1		VAR					LEE, C.J.	100	30	SU	2.0
### MTOCHNORL BIOONS N   542-396-200 SEM   1   0   0   0   0   0   0   0   0   0	256T	RNA PROCESS&GENOM					EMISTRY							100	30	SU	2.0
PROTEONICS ASPCTENTIFY    Septiment   Provided   Prov	256U	MITOCHNDRL BIOGNSIS					EMISTRY							100	30	SU	2.0
Service   Company   Comp	256V	PROTEOMCS&SPCTRM					EMISTR\							100	30	SU	2.0
MICROTIBULISADISABLEN   SIS-38-200 SEM   TEM-	256W	CYTOSKELTL DYNAMICS					EMISTR\		CHEMIST	RY OR	MOLECUL	AR BIOLO		100	30	SU	2.0
SYNTHTIC BIOAGENMOKES    42.97-200   SEM   VAR	256X	MICROTUBULS&DISEAS					EMISTR\		CHEMIST	RY OR	MOLECUL	AR BIOLO		100	30	SU	2.0
The Children Mountain   Procession   Proce	256Y	SYNTHTC BIO&GENOMO					EMISTR\		CHEMIST	RY OR	MOLECUL	AR BIOLO		100	30	SU	2.0
BIOCHEM RICHARD SET   PRICE			RESTR	ICT: CHEMISTR	Y OR E	BIOCHE	EMISTRY						GY GRADUATE STUDENTS		30		
BIOCHEM RISHOLS IN METHOD   100   30   30   20   20   30   30   30			RESTR	ICT: CHEMISTR	Y OR E	BIOCHE											
PROTEIN STRUCTURE   Y   SET			N	542-469-200	SEM	1		F						100	30	so	2.0
BIOCATIVSABIDENRITY   MEDICAL STATE   1	269A	PROTEIN STRUCTURE	Υ	542-473-200	LEC	1		MTWR	= 10:00- 1	11:50A	MOL SCI	3440	GOBER, J.W.	30	30	LG	2.0
Sept	269B	BIOCATLYS&BIOENRGTO	CY	542-474-200	LEC	1		MTWR	= 10:00- 1	11:50A	MOL SCI	3440	QUINLAN, M.E.	30	30	LG	2.0
Separate	269C	NUCLEIC ACID STRCTR	Υ	542-475-200	LEC	1		MTWR	10:00- 1	11:50A	MOL SCI	3440	FEIGON, J.F.	30	30	LG	2.0
Separate	269D	GENE EXPRESSION	Υ	542-476-200	LEC	1		MTWR	= 10:00- 1	11:50A	MOL SCI	3440	KOSURI, S.	30	30	LG	2.0
SEM-CHEM OF MATERILS N   542-500-200 SEM 1   F   11-00-12:20P   MOLSCI 3151   KANER, R.B.   10   30   3U   20	269E	BIOMOL STRCTR&RGLT	NY	542-477-200	LEC	1		MTWR	= 10:00- 1	11:50A	MOL SCI	3440	TORRES, J.	30	30	LG	2.0
1272    NORCANC SPITOSCPYN   S42-502-200 SEM   W   2:00-3:50P MOL SCI   3515 ZINK, JJ   10   30   30   30   20   20   20   20   2	272A	SEM-CHEM OF MATERL	SN	542-500-200	SEM	1		F	11:00- 1	2:50P	MOL SCI	3515	KANER, R.B.	100	30	SU	2.0
SSUES-CHEMICALE DI	272C	INORGANC SPCTROSCF	PYN	542-502-200	SEM	1		W	2:00- 3:	50P	MOL SCI	3515	ZINK, J.I.	100	30	SU	2.0
2721     ORGANOMETALLIC CHEMIN     542-432-200   SEM   1   VAR     VAR     SESTIECT CHEMISTRY OR BIOCHEMISTRY OR RECOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR RECOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   RESTRECT CHEMISTRY OR BIOCHEMISTRY OR B	272G	ISSUES-CHEMICAL ED	N	542-506-200	SEM	1		T	11:00- 1	2:50P	WGYOUN	G 1044	RUSSELL, A.A.	100	30	SU	2.0
MOLECULAR MATERIALS   S42-433-200 SEM 1   MAR   MESTRETIC CHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   S42-518-200 SEM 1   MAR   MESTRETIC CHEMISTRY OR BIOCHEMISTRY OR MOLECULAR BIOLOGY GRADUATE STUDENTS   S42-518-200 SEM 1   MARY   10:00-10:50A   MCYCOUNG 3089	2721	ORGANOMETALLIC CHE	MN	542-432-200	SEM	1		VAR					DIACONESCU, P.L.	100	30	SU	2.0
	272K	INORGANIC NANOSTRC	TN	542-433-200	SEM	1		VAR					DUAN, X.	100	30	SU	2.0
Carried   Carr	272L	MOLECULAR MATERIAL					EMISTR\		CHEMIST	RY OR	MOLECUL	AR BIOLO		100	30	SU	2.0
1	C276A	GRP THY&APPL-INO CH					EMISTRY							40	30	so	4.0
Montania			RESTR				EMISTR\						GY GRADUATE STUDENTS	40			0.0
100   100	For Ch	nemistry 278, graduate studen							CHEMIST	RY OR	MOLECUL	AR BIOLO	GY GRADUATE STUDENTS				
March   Marc			N	542-526-200	SEM	1		W						200	30	SO	2.0
CHICANA AND CHICANO STUDIES   For Chicana and Chicano Studies 10A, discussion section 1K is conducted in Spanish. Send an e-mail to studentadvisor@chavez.ucla.edu for a PTE number.   10A			N	542-530-200	LEC	1		TR					SPOKOYNY, A.M.				
For Chicana and Chicano Studies 10A, discussion section 1tt is conducted in Spanish. Send an e-mail to studentadvisor@chavezuclaudu for a PTE number.   400    30    5.0    144-029-201   15.5    14.0    11.500   11.500   180   10.00   11.500							EMISTR\		CHEMIST	RY OR	MOLECUL	AR BIOLO		.00	00		2.0
100																	
RESTRICT: INSTRUCTOR CONSENT  144-029-202 DIS 18					LEC		l in Spar				BROAD	2160E		400	30	LG	5.0
144-029-204 DIS 1D TBA 144-029-205 DIS 1E W 4:00-4:50P PUB AFF 2242 25 0.0 144-029-206 DIS 1F W 5:00-5:50P PUB AFF 2242 25 0.0 144-029-207 DIS 1G R 9:00-9:50A BUNCHE 3156 25 0.0 144-029-209 DIS 1H R 10:00-10:50A ROLFE 3116 25 0.0 144-029-209 DIS 1H R 10:00-10:50A ROLFE 3116 25 0.0 144-029-211 DIS 1K R 10:00-10:50A ROLFE 3116 25 0.0 144-029-211 DIS 1K R 10:00-10:50A ROLFE 3153 20 0.0 144-029-211 DIS 1K R 10:00-10:50A ROLFE 3153 20 0.0 144-029-211 DIS 1K R 10:00-10:50A ROLFE 3153 20 0.0 144-029-212 DIS 1L TBA 25 0.0 144-029-213 DIS 1M TBA 25 0.0 144-029-215 DIS 1N TBA 35 0.0 144-029-215 DIS 1N TBA 35 0.0 144-029-216 DIS 1P F 1:00-1:50P ROLD 3150 ROMERO, R.C. 25 0.0 144-029-216 DIS 2A W 2:00-3:50P BROAD 2160E ROMERO, R.C. 400 30 LG 5.0 144-029-221 DIS 2A W 5:00-6:50P BUNCHE 3123 25 0.0 144-029-222 DIS 2B W 5:00-6:50P BUNCHE 3123 25 0.0 144-029-223 DIS 2D R 9:00-9:50A PUB AFF 3123 25 0.0 144-029-222 DIS 2B R 11:00-11:50A BUNCHE 3123 25 0.0 144-029-223 DIS 2C W 5:00-5:50P BUNCHE 3123 25 0.0 144-029-225 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-225 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-225 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-226 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-226 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-226 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-226 DIS 2F R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-227 DIS 2G R 11:00-11:50A BUNCHE 3157 25 0.0 144-029-228 DIS 2H TBA 25 0.0			RESTR				Г	W	6:00- 6:	:50P	BUNCHE	2178		30			0.0
144-029-205   DIS   1E   W   4:00-4:50P   PUB AFF   2242   25   0.0     144-029-206   DIS   1F   W   5:00-5:50P   PUB AFF   2242   25   0.0     144-029-207   DIS   1G   R   9:00-9:50A   BUNCHE   3156   25   0.0     144-029-208   DIS   1H   R   10:00-10:50A   ROLFE   3116   25   0.0     144-029-209   DIS   1J   TBA   25   0.0     144-029-210   DIS   1J   TBA   25   0.0     144-029-211   DIS   1K   R   1:00-1:50P   BUNCHE   3153   20   0.0     RESTRICT: INSTRUCTOR CONSENT   TBA   25   0.0     144-029-212   DIS   1L   TBA   25   0.0     144-029-213   DIS   1M   TBA   25   0.0     144-029-215   DIS   1N   TBA   25   0.0     144-029-216   DIS   1N   TBA   25   0.0     144-029-216   DIS   1P   F   1:00-11:50A   BUNCHE   3150   25   0.0     144-029-216   DIS   1P   F   1:00-15:50P   BUNCHE   3150   25   0.0     144-029-217   DIS   2A   W   6:00-6:50P   BUNCHE   3123   25   0.0     RESTRICT: INSTRUCTOR CONSENT   TBA   25   0.0     144-029-221   DIS   2A   W   6:00-6:50P   BUNCHE   3123   25   0.0     RESTRICT: INSTRUCTOR CONSENT   TBA   25   0.0     144-029-221   DIS   2B   W   5:00-5:50P   BUNCHE   3123   25   0.0     144-029-222   DIS   2B   W   5:00-5:50P   BUNCHE   3123   25   0.0     144-029-223   DIS   2C   W   5:00-5:50P   BUNCHE   3143   25   0.0     144-029-225   DIS   2B   R   10:00-10:50A   BUNCHE   3143   25   0.0     144-029-225   DIS   2E   R   10:00-10:50A   BUNCHE   3157   25   0.0     144-029-226   DIS   2F   R   10:00-10:50A   BUNCHE   3157   25   0.0     144-029-226   DIS   2F   R   10:00-10:50A   BUNCHE   3157   25   0.0     144-029-226   DIS   2F   R   11:00-11:50A   BUNCHE   3157   25   0.0     144-029-227   DIS   2G   TBA   3150   3157   325   305									1:00- 1:	50P	PUB AFF	1270					
144-029-206   DIS   1F   W   5:00-5:50P   PUB AFF   2242   25   0.0     144-029-207   DIS   1G   R   9:00-9:50A   BUNCHE   3156   25   0.0     144-029-208   DIS   1H   R   10:00-10:50A   ROLFE   3116   25   0.0     144-029-210   DIS   1J   TBA   25   0.0     144-029-211   DIS   1K   R   1:00-1:50P   BUNCHE   3153   20   0.0     RESTRICT: INSTRUCTOR CONSENT   144-029-213   DIS   1M   TBA   25   0.0     144-029-213   DIS   1M   TBA   25   0.0     144-029-214   DIS   1N   TBA   25   0.0     144-029-215   DIS   1N   TBA   25   0.0     144-029-216   DIS   1P   F   1:00-1:50P   BUNCHE   3150   25   0.0     144-029-216   DIS   1P   F   1:00-1:50P   BUNCHE   3150   25   0.0     144-029-216   DIS   2A   W   6:00-6:50P   BUNCHE   3123   25   0.0     RESTRICT: INSTRUCTOR CONSENT   144-029-222   DIS   2B   W   5:00-5:50P   BUNCHE   3123   25   0.0     144-029-222   DIS   2B   W   5:00-5:50P   BUNCHE   3143   25   0.0     144-029-222   DIS   2B   W   5:00-5:50P   BUNCHE   3143   25   0.0     144-029-224   DIS   2D   R   9:00-9:50A   PUB AFF   2242   25   0.0     144-029-225   DIS   2F   R   11:00-11:50A   BUNCHE   3157   25   0.0     144-029-225   DIS   2F   R   11:00-11:50A   BUNCHE   3157   25   0.0     144-029-225   DIS   2F   R   11:00-11:50A   BUNCHE   3157   25   0.0     144-029-226   DIS   2F   R   11:00-11:50A   BUNCHE   3157   25   0.0     144-029-227   DIS   2G   TBA   25   0.0     144-029-226   DIS   2F   R   11:00-11:50A   BUNCHE   2181   25   0.0     144-029-227   DIS   2G   TBA   25   0.0     144-029-228   DIS   2H   TBA   TBA   25   0.0									4:00- 4:	:50P	PUB AFF	2242					
144-029-208   DIS   1H				144-029-206	DIS	1F		W	5:00- 5:	:50P	PUB AFF	2242		25			0.0
144-029-211 DIS				144-029-208	DIS	1H		R						25			0.0
RESTRICT: INSTRUCTOR CONSENT  144-029-212 DIS 1L TBA  144-029-213 DIS 1M TBA  144-029-214 DIS 1N TBA  144-029-215 DIS 1O F 11:00-11:50A BUNCHE 3150 25 0.0  144-029-215 DIS 1O F 11:00-1:50P PUB AFF 1337 25 0.0  144-029-216 DIS 1P F 1:00-1:50P BROAD 2:160E ROMERO, R.C. 400 30 LG 5.0  144-029-221 DIS 2A W 6:00-6:50P BUNCHE 3123 25 0.0  RESTRICT: INSTRUCTOR CONSENT  144-029-222 DIS 2B W 5:00-5:50P BUNCHE 3123 25 0.0  144-029-223 DIS 2C W 5:00-5:50P BUNCHE 3123 25 0.0  144-029-223 DIS 2C W 5:00-5:50P BUNCHE 3123 25 0.0  144-029-225 DIS 2B R 9:00-9:50A PUB AFF 2242 25 0.0  144-029-226 DIS 2F R 10:00-10:50A BUNCHE 3157 25 0.0  144-029-225 DIS 2F R 11:00-11:50A BUNCHE 2181 25 0.0  144-029-227 DIS 2G TBA 25 0.0  144-029-228 DIS 2H TBA 25 0.0				144-029-210	DIS	1J		TBA						25			0.0
144-029-214 DIS 1N TBA			RESTR				г		1:00- 1:	:50P	BUNCHE	3153					
144-029-215 DIS   10   F   11:00- 11:50A   BUNCHE   3150   25   0.0     144-029-216 DIS   1P   F   1:00- 1:50P   PUB AFF   1337   25   0.0     144-029-221 DIS   2A   W   2:00- 3:50P   BROAD   2160E   ROMERO, R.C.   400   30   LG   5.0     144-029-221 DIS   2A   W   6:00- 6:50P   BUNCHE   3123   25   0.0     RESTRICT: INSTRUCTOR CONSENT   144-029-222 DIS   2B   W   5:00- 5:50P   BUNCHE   3123   25   0.0     144-029-223 DIS   2C   W   5:00- 5:50P   BUNCHE   3143   25   0.0     144-029-224 DIS   2D   R   9:00- 9:50A   PUB AFF   2242   25   0.0     144-029-225 DIS   2E   R   10:00- 10:50A   BUNCHE   3157   25   0.0     144-029-226 DIS   2F   R   11:00- 11:50A   BUNCHE   2181   25   0.0     144-029-227 DIS   2G   TBA   TBA   EVEN BUNCHE   255   0.0     144-029-228 DIS   2H   TBA   EVEN BUNCHE   2181   25   0.0     144-029-228 DIS   2H   TBA																	
									11:00- 1	1:50A	BUNCHE	3150					
144-029-221 DIS     2A     W     6:00-6:50P     BUNCHE     3123     25     0.0       RESTRICT: INSTRUCTOR CONSENT       144-029-222 DIS     2B     W     5:00-5:50P     BUNCHE     3123     25     0.0       144-029-223 DIS     2C     W     5:00-5:50P     BUNCHE     3143     25     0.0       144-029-224 DIS     2D     R     9:00-9:50A     PUB AFF     2242     25     0.0       144-029-225 DIS     2E     R     10:00-10:50A     BUNCHE     3157     25     0.0       144-029-226 DIS     2F     R     11:00-11:50A     BUNCHE     2181     25     0.0       144-029-227 DIS     2G     TBA     25     0.0       144-029-228 DIS     2H     TBA     25     0.0				144-029-216	DIS				1:00- 1:	:50P	PUB AFF		ROMERO B.C.		30	I G	0.0
144-029-222     DIS     2B     W     5:00-5:50P     BUNCHE     3123     25     0.0       144-029-223     DIS     2C     W     5:00-5:50P     BUNCHE     3143     25     0.0       144-029-224     DIS     2D     R     9:00-9:50A     PUB AFF     2242     25     0.0       144-029-225     DIS     2E     R     10:00-10:50A     BUNCHE     3157     25     0.0       144-029-226     DIS     2F     R     11:00-11:50A     BUNCHE     2181     25     0.0       144-029-227     DIS     2G     TBA     25     0.0       144-029-228     DIS     2H     TBA     25     0.0			BESTE	144-029-221	DIS	2A	Г						, · ····			_~	
144-029-224 DIS     2D     R     9:00-9:50A     PÜB ÄFF     2242     25     0.0       144-029-225 DIS     2E     R     10:00-10:50A     BUNCHE     3157     25     0.0       144-029-226 DIS     2F     R     11:00-11:50A     BUNCHE     2181     25     0.0       144-029-227 DIS     2G     TBA     25     0.0       144-029-228 DIS     2H     TBA     25     0.0				144-029-222	DIS	2B											
144-029-226 DIS     2F     R     11:00-11:50A BUNCHE     2181     25     0.0       144-029-227 DIS     2G     TBA     25     0.0       144-029-228 DIS     2H     TBA     25     0.0				144-029-224	DIS	2D		R	9:00- 9:	:50A	PUB AFF	2242		25			0.0
<b>144-029-228</b> DIS 2H TBA 25 0.0				144-029-226	DIS	2F		R						25			0.0
144-029-229 DIS 2I TBA 25 0.0				144-029-228	DIS	2H		TBA						25			0.0
<b>144-029-230</b> DIS 2J TBA 25 0.0						2I 2J		TBA TBA						25 25			0.0 0.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IN	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		DEOT	<b>144-029-231</b> RICT: INSTRUCTO		2K	r	TBA					25			0.0
		NEOTI	144-029-232	DIS	2L		TBA					25			0.0
			144-029-233 144-029-234		2M 2N		TBA TBA					25 25			0.0
			144-029-235	DIS	20		TBA	10.00 10.505	DUNGUE	40044		25			0.0
	HONORS SEMINARS	N	144-029-236 144-267-200		2P 1		F W	12:00- 12:50P 5:00- 6:50P	BUNCHE		ROMERO, R.C.	25 30	30	SO	0.0 1.0
			RICT: INSTRUCTO 144-267-202	SEM	2		W	5:00- 6:50P	BUNCHE	3150	ROMERO, R.C.	30	30	so	1.0
SL 03D	BARRIO SERVC LEARNO CONTMP CHICANO THI	G N	RICT: INSTRUCTO 144-302-200 144-444-200	SEM	1		T R	2:00- 3:50P 9:00- 11:50A	BUNCHE		VALENZUELA, A. VALENZUELA, J.L.	30 45	15 30	LG LG	
5F	GNDR&FCTN&SOCL CH	SAME	AS: THEATER M 144-336-200	1103D	1		TR	2:00- 3:50P	BUNCHE		RUIZ, S.	45	30	SO	
3 22	DAY OF DEAD RITUAL PLANNING ISS-LATINO	N N	144-378-200 144-486-200	LEC			TR TR	5:00- 6:50P 4:00- 5:50P	HAINES DODD	220 146	RAMIREZ-OROPEZA, M HINOJOSA-OJEDA, R.	130 80	16 30	SO LG	
125	US-MEXICO RELATIONS	S N	E AS: LBR&WS M <sup>-</sup> <b>144-495-200</b> E AS: LBR&WS M <sup>-</sup>	LEC		. M171	TR	10:00- 11:50A	PUB AFF	1246	HINOJOSA-OJEDA, R.	80	30	so	4.0
127	SOCIAL JUSTICE&UFW	N	144-502-200 E AS: LBR&WS M	LEC	1		TR	10:00- 11:50A	GEOLOGY	4660	RIVERA-SALGADO, G.	60	30	LG	4.0
1 139	BARRIO POPULAR CLTI CHICANO/LATINO LIT	Υ	144-513-200 144-535-200	SEM			TR T	12:00- 1:50P 3:00- 5:50P	BUNCHE HUMANTS		GASPAR DE ALBA, A. PEREZ-TORRES, R.	60 0	30 30	LG SO	
56A	IMMIGRNT RIGHT&LBR	N	E AS: ENGL M191 144-666-200 E AS: ASIA AM M1	SEM		S M166A	М	3:00- 5:50P	HAINES	A25	GUARNEROS MONTERRO	)20	30	so	4.0
59A	HIST-CHICANO PEOPLE	N	144-710-200 AS: HIST M151A	LEC		AUD I IVI C	TR	9:30- 10:45A	BUNCHE	1209B	GOMEZ-QUINONES, J.	30	30	so	4.0
	LATINO IMGRNT YOUTH	I N SAME	<b>144-685-200</b> AS: APPLING M	SEM 121SL			R	3:00- 5:50P		1264	PLANN, S.J.	7	30	LG	
2 174A	CHICANA/O ETHNGRPH RESTORING CIVILITY	N	144-733-200 144-743-200 AS: EDUC M1//5	LEC			MW F	12:00- 1:50P 11:00- 2:50P	PUB AFF MOORE	1246 3140	MAGANA, M.R. RIDLEY THOMAS, A.F	80 5	30 30	SO	4.0 4.0
175	CHICANA ART&ARTISTS	S N	E AS: EDUC M145 <b>144-750-200</b> E AS: ART M184,V	LEC		28	MW	2:00- 3:50P	BROAD	2100A	LOPEZ GASPAR DE AL	60	30	LG	4.0
1179	LANG&POLICIES-U.S.	<b>N</b> SAME	<b>144-774-200</b> AS: APPLING M	LEC 179	1		TR	12:00- 1:50P	PUB AFF	1337	MACIAS, R.F.	45	30	so	
i Chicar	SPECIAL COURSES no 188, seminar 1: U.S. Centr	<b>N</b> al Americ		ectivitie	es		MW	4:00- 5:50P	DODD	78 5410	OLIVA-ALVARADO, K.	50	30	SO SO	
Chica	no 188, seminar 2:		144-829-202				MW	10:00- 11:50A			FRIAS, C.M.	45	30	SO	
Shioo	VARIABLE TOPICS	N Space B	144-829-203 144-846-201				MW TR	4:00- 5:50P 2:00- 3:50P	BROAD BUNCHE	2100A 3150	THE STAFF CARPIO, G.T.	45 35	30 30	SO SO	
	no/a Studies 191, seminar 1: no/a Studies 191, seminar 2:	space, Р	144-846-202	SEM	2		TR	9:30- 10:45A	ROYCE	154	LYTLE HERNANDEZ, K	15	30	SO	4.0
	no/a Studies 191, seminar 3:		144-846-203				MW	10:00- 11:50A			THE STAFF	10	30	SO	
	no/a Studies 191, seminar 4:		144-846-204				T	1:00- 3:50P	DODD	154	SHADDUCK-HERNANDEZ		30	SO	
	COMPARATIVE INTERN  LATINA/O LOS ANGELE		<b>144-874-201</b> E AS: ASIA AM M1 <b>544-001-200</b>	195CE,	,GENDE	ER M195		10.00 10.500	BUNCHE	7006	VALENZUELA A	0	30	SO LG	
) 74	LANG&POLICIES-U.S.		744-001-200 RICT: GRADUATE 744-444-200	STUD	DENTS		T TR	10:00- 12:50P 12:00- 1:50P		7386 1337	VALENZUELA, A.  MACIAS, R.F.	15 5	30	SO	
	VARIABLE TOPICS		RICT: GRADUATE	STUD	DENTS		W				ŕ				
<b>1</b> Chicar	no Studies 291, seminar 1: Re		544-546-200 RICT: GRADUATE Design and Metho	STUD			vv	2:00- 5:50P	BUNCHE	2150	MACIAS, R.F.	15	30	SO	4.0
		RESTI	<b>544-546-202</b> RICT: GRADUATE	SEM STUD	DENTS		TBA				OLIVA-ALVARADO, K.	15	30	SO	4.0
5	no Studies 291, seminar 2: U.  LRNR-CENTERED TCHN	IGN	al Americans Mak 544-790-400 RICT: GRADUATE	SEM	1	emory	UNSCH	HED			VALENZUELA, A.	15	30	SU	4.0
IVIC	ENGAGEMENT FIAT LUX FRSHMN SEM	N	371-057-201	SEM	1		TBA				GOODHUE, E.K.	20	30	PN	1 0
	Engagement 19, seminar 1: Li	RESTI	RICT: FIRST-YEAR	R FRES		ONLY	IDA				GOODI IOE, E.N.	۷۷	JU	1.114	1.0
		RESTI	<b>371-057-202</b> RICT: FIRST-YEAF	SEM R FRES	SHMEN		TBA				BARRERA, D.S.	20	30	PN	1.0
Civic E <b>SL</b>	Engagement 19, seminar 2: W ENGAGING LA	hat's Yo <b>N</b>		LEC		Conscio	T	2:00- 3:50P		1234	O'BYRNE, K.	80	30	so	
			371-150-201		1A 1B		R R	4:00- 5:50P	FRANZ	2288 2834		20 20			0.0
			371-150-202 371-150-203		1B 1C		R R	2:00- 3:50P 9:00- 10:50A				20			0.0
	INITE CAMETY INTENSES		371-150-204	DIS	1D		R	9:00- 10:50A		3915H		20	00	00	0.0
A B	INTR-CMNTY INTRNSHI INTR-CMNTY INTRNSHI		371-287-201 371-288-202				VAR VAR				FRANKE, T.M. LEAF, D.	0 0	30 30	SO SO	
CE OSL	INTR-CMNTY INTRNSHI CIVIC ENGAGEMENT		371-286-201 371-305-200	TUT	1		VAR W	3:00- 5:50P	DODD	178	HIGBIE, F.T. BARRERA, D.S.	0 20	30 30	SO LG	2.0
	AND ENVIRONME		-												
	Iter Hall.					the requi		•			d class meeting. If necessary,				
26 Boe	CVL ENGR&INFRSTRCT	ΚN	147-002-200	LEC LEC			F T	2:00- 3:50P 10:00- 11:50A	BOELTER BOELTER		STEWART, J.P. KLUG, W.S.	125 0	30 30	PN LG	
	MATLAB PROGRAMMIN														
		SAME	AS: MECH&AE N RICT: UG ENGINE	M20	3 OR G	EOLOGY	/ OR GE	OPHYS							
26 Boe		SAME	AS: MECH&AE N	M20 EERING DIS	1A	EOLOG\	Y OR GEO R T	OPHYS 10:00- 11:50A 12:00- 1:50P				0			0.0 0.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
			147-060-212	LAB	G2		R	2:00- 3:50P	BOELTER	4404		0			0.0
			147-060-213 147-060-214		G3 G4		F F	8:00- 9:50A 10:00- 11:50A	BOELTER	4404 4404		0			0.0 0.0
101	STATICS AND DYNAMCS			LEC	1	NOINEE	MW	4:00- 5:50P	MS	5200	SANT, G.	100	09	LG	
			RICT: ALL UNDEC 147-307-201	DIS	1A	INGIINEEI	F	4:00- 5:50P	BOELTER			100			0.0
120	PRIN SOIL MECHANICS		RICT: ALL UNDER	LEC RGRAE		ENGINE	TR ERING M	10:00- 11:50A AJORS AND GE		175 SINEERING	THE STAFF GEOLOGY) MAJORS	110	13	LG	4.0
			147-420-201 147-420-202		1A 1B		F T	2:00- 3:50P 8:00- 9:50A	BOELTER BOELTER			55 55			0.0 0.0
128L	SOIL MECHANICS LAB	Y	RICT: ALL LINDER		1 DIJATE	ENGINE	M FRING M	4:00- 4:50P	BOELTER		DOROUDIAN, M. GEOLOGY) MAJORS	0	30	LG	4.0
1001	EVERNAT CERCERI MEC		147-513-201		1A	LITOIITE	MW MW	1:00- 3:50P	BOELTER BOELTER	1567	,	0	01		0.0
130L	EXPRMT STRCTRL MEC		147-523-201	LAB	1 1A		MW	8:00- 8:50A 9:00- 11:50A	BOELTER	1541	THE STAFF	0		LG	0.0
135A	ELEM STRUCT ANLY	Y RESTE	RICT: ALL UNDE	LEC GRADU	1 JATE E	NGINEE	MW RING MA	10:00- 11:50A JORS	BOELTER	3400	TRAN, T.A.	110	03	LG	4.0
M135C	FINITE ELEMNT MTHDS	Υ	147-541-201	DIS LEC	1A 1		F MW	12:00- 1:50P 2:00- 3:50P	BOELTER GEOLOGY		RUTER, M.O.	110 30	07	LG	0.0 4.0
		SAME	AS: MECH&AE I	M168		NGINEE			G2020G.	.000		00	0.		
		TILOTI	147-540-201	DIS	1A	INGIINEEI	F	1:00- 1:50P	BOELTER			15			0.0
135L	STRL DSGN&TSTNG LA		147-540-202	LEC	1B 1		F T	2:00- 2:50P 2:00- 4:50P	BOELTER MS	4404 1000B	SALAMANCA, A.F.	15 0	15	LG	0.0 4.0
		RESTF	RICT: ALL UNDEC 147-544-201			NGINEE	RING MA R	JORS 2:00- 5:50P	MS	1000B		0			0.0
C137	ELEM STRCTR DYNAMO		RICT: ALL UNDE	LEC		NGINEE	TR RING MA	12:00- 1:50P JORS	BOELTER	5249	JU, J.	20	14	LG	4.0
141	STEEL STRUCTURES	Y	147-548-201		1A		F MW	10:00- 11:50A 8:00- 9:50A	ROYCE BOELTER	362 5440	HERSHBERG, M.	20 55	01	LG	0.0
141	OTELE OTHOOTORIES		RICT: ALL UNDE	GRADU	JATE E	NGINEE	RING MA	JORS			TIETOTIBETTO, WI.		01	LG	
150	INTRO TO HYDROLOGY		147-565-201	LEC	1A 1		F MW	12:00- 1:50P 2:00- 3:50P	GEOLOGY KNSY PV	1200B	THE STAFF	55 0	07	LG	0.0 4.0
		RESTF	RICT: UNDERGR. 147-600-201		E ENG 1A	iINEERIN	G, GEOL F	OGY, AND ENVI. 10:00- 11:50A			RING	0			0.0
153	INTR-ENVIR ENGR SCI	N RESTE	RICT: ANY SCHO	LEC OL OF		NEERING	TR UNDER	2:00- 3:50P GRADUATE, EN	FRANZ /IRONMENTA	1178 AL SCIENC	THE STAFF E MAJORS, OR ENVIRONME	160 ENTAL E			4.0 G MINORS
			147-614-201 147-614-202	DIS	1A 1B		M T	1:00- 1:50P 4:00- 4:50P	PUB AFF BOELTER	2232		40 40			0.0 0.0
			147-614-203	DIS	1C		M	4:00- 4:50P	BOELTER	4283		40			0.0
155	WTR&WASTEWTR TRTM		147-614-204	LEC	1D 1		W MW	4:00- 4:50P 4:00- 5:50P	PAB BOELTER		TSENG, L.Y.	40 50	09	LG	0.0 4.0
		RESTF	RICT: UNDERGR. 147-622-201		E ENG 1A	INEERIN	G, GEOL F	OGY, AND ENVI 8:00- 9:50A	RONMENTAL BOELTER		RING	50			0.0
156A	ENVIRNMNTL CHEM LAI		RICT: ALL UNDER	LEC		ENGINE	TR FRING M	10:00- 10:50A			THE STAFF EERING MINORS	0	30	LG	4.0
157A	HYDROLOGIC MODELIN		147-623-201		1A		TR TR	11:00- 1:50P 2:00- 3:50P	BOELTER BOELTER	7737	YEH, W.W.	0	30	LG	0.0
1374	TIT DROLOGIC MODELIN		RICT: ALL UNDER	RGRAD	DUATE	ENGINE	ERING M		VIRONMENTA	AL ENGIN	EERING MINORS		30	LU	
181	TRAFFIC ENGINEERING		147-630-201 147-786-200	LEC	1		F TR	8:00- 9:50A	BOELTER BOELTER		GIBSON, P.A.	0 30	11	LG	0.0 4.0
194	RESEARCH GROUP SEM		RICT: ALL UNDEC 147-864-201			NGINEE	ring ma Var	JORS			JAY, J.A.	10	30	LG	2.0-8.0
		RESTF	RICT: ALL UNDEC 147-864-202			NGINEE	RING MA VAR	JORS			SANT, G.	10	30	LG	2.0-8.0
200	GRADUATE SEMINAR	RESTF <b>N</b>	RICT: ALL UNDEC 547-001-201			NGINEE	RING MA T	JORS 4:00- 5:50P	KNSY PV	1200B	THE STAFF	50	30	SU	2.0
220			547-001-202	SEM	2		R	11:00- 11:50A 4:00- 5:50P	BOELTER	4275	THE STAFF BRANDENBERG, S.J.	50 39	30 09	SU	2.0
	ADV SOIL MECHANICS	RESTF	547-101-200 RICT: GRADUATE	STUD	ENTS		MW		BOELTER		,			LG	
228 M230A	GEOLOGIC PRINCIPLES LINEAR ELASTICITY	N	547-168-200 547-151-200	LEC	1		R MW	4:00- 5:50P 10:00- 11:50A	BOELTER BOELTER		KAYEN, R. LYNCH, C.S.	25 0	30 03	LG LG	
			AS: MECH&AE I RICT: GRADUATE												
232	THRY-PLATES&SHELLS		<b>547-160-200</b> RICT: GRADUATE				MW	8:00- 9:50A	BOELTER	5420	ZHANG, J.	20	03	LG	4.0
235A	ADV STRUCT ANALYSIS	N	<b>547-175-200</b> RICT: GRADUATE	LEC	1		TR	10:00- 11:50A	BOELTER	5440	TACIROGLU, E.	60	13	LG	4.0
			<b>547-175-280</b> RICT: ON-LINE M	LEC	80		VAR				TACIROGLU, E.	35	30	LG	4.0
C239	ELEM STRCTR DYNAMO	SN		LEC	1		TR	12:00- 1:50P	BOELTER	5249	JU, J.	40	14	LG	4.0
			FICT: GRADUATE 547-196-201	DIS	1A		F	10:00- 11:50A	ROYCE	362		40			0.0
243A	RC STRUCTRAL ELMNT	SN	RICT: GRADUATE 547-216-200	LEC	1		MW	12:00- 1:50P	BOELTER	9436	WALLACE, J.W.	47	05	LG	4.0
250A	SURFACE WATER HYDR		RICT: GRADUATE 547-250-200				TR	12:00- 1:50P	BOELTER	5422	GEBREMICHAEL, M.	30	14	LG	4.0
252	ECON-WTR&ENVIR PLA	RESTF	RICT: GRADUATE 547-261-200	STUD	ENTS		MW	4:00- 5:50P	BOELTER		KENDALL, D.R.	20	09	LG	
253	MATH MDLS WATR QUA	RESTF	RICT: GRADUATE 547-265-200	STUD	ENTS		MW	2:00- 3:50P	BOELTER		STENSTROM, M.K.	20	07	LG	
254A	AQUATC INORGNC CHE	RESTF	347-203-200 RICT: GRADUATE 547-271-200	STUD	ENTS		MW	12:00- 1:50P	BOELTER		THE STAFF	30	30	LG	
		RESTF	RICT: GRADUATE	STUD	ENTS										
M262A	INTRO-ATMSPHRC CHE	SAME	<b>547-311-200</b> AS: A&O SCI M2	203A			MW	1:00- 2:15P	MS	7124A	STUTZ, J.P.	5	06	SO	4.0
266	ENVIRNMENTL BIOTECH	l N	RICT: GRADUATE 547-328-200	LEC	1		MW	10:00- 11:50A	BOELTER	5280	MAHENDRA, S.	25	03	LG	4.0
298	SEM IN ENGINEERING	RESTF <b>N</b>	RICT: GRADUATE 547-940-200				MW	12:00- 1:50P	BOELTER	5273	KAYEN, R.	25	30	LG	2.0-4.0
495	TA TRAINING SEMINAR	RESTF	RICT: GRADUATE 547-790-201	STUD	ENTS		R	12:00- 1:50P	BOELTER		•	15		SU	
			RICT: GRADUATE				••					.0	55	55	

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CATALOG ENF CLS ENRL CR Number course title req im id number typ sec fee days time building room instructor cap XC tp units

#### **CLASSICS**

#### Classics

For Classics 20, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. DISCOVERING ROMANS N 9:00-9:50A GURVAL, R.A. 162 148-043-201 DIS 8:00-9:15A DODD 25 0.0 148-043-202 DIS 1B R 9:30-10:45A DODD 162 25 0.0 148-043-203 DIS 1C R 10:00- 11:50A ROLFE 3134 25 0.0 148-043-204 DIS 25 1D 10:00- 11:50A ROLFE 3134 0.0 148-043-205 DIS TBA 25 0.0 1E 148-043-206 DIS 1F TBA 25 0.0 148-043-207 DIS 1G TBA 25 0.0 148-043-208 DIS 1H R 2:00-3:15P DODD 162 25 0.0 148-043-209 DIS 11 TBA 25 0.0 148-043-210 DIS 2:00-3:15P BUNCHE 2173 GURVAL, R.A. 1J R 15 0.0 RESTRICT: INSTRUCTOR CONSENT 148-043-211 DIS R DODD 162 25 0.0 1K 3:30- 4:45P ണ FANTASTIC JOURNEY LFC TR 11:00-12:15P DODD 147 PURVES, A.C. 200 13 SO 5.0 148-180-201 DIS 1A W 8:00-9:15A DODD 162 25 0.0 148-180-202 DIS 1B TBA 25 0.0 148-180-203 DIS 25 0.0 1C TBA 148-180-204 DIS 1D TBA 25 0.0 148-180-205 DIS 1E W 2:00-3:15P DODD 162 25 0.0 148-180-206 DIS 1F W 2:00-3:15P **PUB AFF** 2238 25 0.0 148-180-207 DIS 1G W 3:30- 4:45P DODD 162 25 0.0 148-180-208 DIS W 3:30- 4:45P PUR AFF 2238 1H 25 0.0 MINOAN ART&ARCHLGY Y PAPADOPOULOS, J.K. SO M153A 148-660-200 LEC 9:30-10:45A 12 TR DODD 146 60 4.0 SAME AS: ART HIS M111 M153J **GRECO-ROMAN SCULPTRY** 148-669-200 LEC TR 11:00-12:15P DODD 146 MORRIS, S.P. 60 13 SO 4.0 SAME AS: ART HIS M114B ANCIENT ATHLETICS 148-737-200 LEC MWF 1:00- 1:50P DODD THE STAFF 60 06 SO 165 146 4.0 185 **ENGLISH VOCABULARY** 148-810-200 LEC MW 9:30- 10:45A **HUMANTS 135** VINE. B.H. 85 02 SO 5.0 CAPSTONE SEMINAR 148-840-200 SEM 1 2:00- 4:50P **HAINES** 30 191 MORRIS, S.P. 15 LG 5.0 RESTRICT: DEPARTMENT CONSENT Classics 191, seminar 1: Trojan War in Greece and Rome 220A TRNSMSSN-ROMAN LIT **548-080-200** LEC W 2:00-4:50P DODD 232 HAYNES, J.A. 15 30 SO 4.0 RESTRICT: GRADUATE STUDENTS 287 GRD COLLQ CLASS LIT Ν 548-550-200 SEM 1 F 2:00-4:50P DODD 248 PURVES, A.C. 10 30 SU 2.0 RESTRICT: GRADUATE STUDENTS Greek **ELEMENTARY GREEK** LEC MWF 11:00- 11:50A PUB AFF 2292 THE STAFF 15 22 SO 5.0 149-005-201 DIS 11:00- 11:50A PUB AFF TR 15 0.0 LEC 2 VAR ONI INF THE STAFF 15 22 SO 5.0 149-005-211 DIS 2A TR 12:30- 1:45P BUNCHE 2174 15 0.0 INTERMEDIATE GREEK 10:00-10:50A DODD PURVES, A.C. SO 20 149-061-200 LEC 1 **MWF** 162 15 03 4.0 102 LYRIC POETS 149-331-200 LEC TR 10:00-11:15A DODD 248 MORGAN, K.A. 13 SO 4.0 15 222A 549-229-200 LEC R 1:00- 3:50P DODD 248 BLANK, D.L. 16 SO 2.0/4.0 **PLATO** 15 RESTRICT: GRADUATE STUDENTS Latin **ELEMENTARY LATIN** N LEC MWF 11:00- 11:50A BUNCHE 3164 HAYNES, J.A. 40 21 SO 5.0 150-011-201 DIS 1A TR 10:00- 10:50A HUMANTS A40 20 0.0 150-011-202 DIS 11:00- 11:50A HAINES A20 1B TR 20 0.0 SO LEC MWF 1:00- 1:50P BUNCHE 40 21 5.0 3156 150-011-211 DIS 2A TR 12:00- 12:50P SLICHTR 2834 20 0.0 150-011-212 DIS TR 1:00- 1:50P **PUB AFF** 20 0.0 ONLINE LFC VAR 40 21 SO 3 5.0 150-011-221 DIS 3A TR 11:00- 12:15P DODD 162 20 0.0 150-011-222 DIS 12:30- 1:45P DODD 3B TR 162 20 0.0 JOHANSON, C. SO 20 INTERMEDIATE LATIN 150-060-200 LEC 11:00-11:50A DODD 162 04 **MWF** 20 4.0 113 CICERO-THE ORATIONS Y 150-375-200 LEC TR 11:30- 12:45P DODD 248 MARTELLI, F.K. 20 13 SO 4.0 130 POSTCLASSICAL LATIN 150-480-200 LEC MWF 1:00- 1:50P DODD 162 HAYNES, J.A. 20 06 SO 4.0 HIST-LATIN LITERATR 550-013-200 LEC 10:00- 11:50A MARTELLI, F.K. 03 SO 200B MW DODD 248 15 4.0 RESTRICT: GRADUATE STUDENTS 242 ITALIC DIAL&HIST GR 550-256-200 LEC т 2:00- 4:50P ממסמ 248 VINE, B.H. 20 15 SO 2.0/4.0 RESTRICT: GRADUATE STUDENTS COMMUNICATION STUDIES PRINC ORAL COMMNCTNN 024-001-201 LEC MM 10:00- 11:50A ROLFE 3135 BRIDGEWATER D.A. 36 0.3 SO 4.0 12:00- 1:50P BRIDGEWATER, D.A. 024-001-202 LEC 2 MW ROLFE 3135 36 05 SO 4.0 MW 2:00-3:50P KOCHIAN, J. 07 024-001-203 LEC 3 **ROLFE** 3135 36 SO 4.0 024-001-204 LEC MW 4:00- 4:50P ROLFE 3135 KOCHIAN, J. 36 09 SO 4.0 024-001-205 LEC KICENSKI, K.K. TR 10:00-11:50A ROLFE 3135 36 13 SO 4.0 024-001-206 LEC 6 TR 12:00- 1:50P **ROLFE** 3135 MILLER, T.E. 36 14 SO 4.0 024-001-207 LEC TR 2:00-3:50P ROLFE 3129 THE STAFF 36 15 SO 4.0 024-001-208 LEC 8 TR 4:00-5:50P ROLFE 3135 THE STAFF 36 16 SO 4.0 For Communication Studies 10, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. INTRO-COMMCTN STDS N LFC TR 2:00-3:50P FOWI FR A103B SUMAN, M.W. 300 15 LG 5.0 024-030-201 DIS 1A M 5:00-5:50P **ROLFE** 3105 25 0.0 024-030-202 DIS 3:00- 3:50P 1B **ROLFE** 3116 25 0.0 M 024-030-203 DIS 4:00- 4:50P **ROLFE** 3116 25 0.0 1C M 024-030-204 DIS 1D 4:00- 4:50P **ROLFE** 3108 25 0.0 024-030-205 DIS 1E ROLFE 25 0.0 5:00-5:50P 3105 024-030-206 DIS 1F TRA 25 0.0 ROYCE 1G 3:00-3:50P 162 25 024-030-207 DIS W 0.0 4:00- 4:50P 024-030-208 DIS 1H W **ROLFE** 3105 25 0.0 024-030-209 DIS 5:00-5:50P **ROLFE** 3105 25 0.0

Fall 20	10											COMMUNICA	HON	310	ווטנ	<b>-</b> 3 / 93
CATALOG NUMBER	COURSE TITLE	ENF REQ IN	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
			024-030-210	DIS	1J		TBA						25			0.0
			024-030-211		1K		R	12:00- 12			3157		25			0.0
M72A	SEX-BIOLOGY-SOCIETY	/ N	024-030-212		1L 1		R TR	1:00- 1: 2:00- 3:		HAINES DE NEVE	A24 P350	ARNOLD, A.P.	25 0	15	LG	0.0
WITZA	SEX-BIOLOGI-SCOILT		AS: GE CLST M			I M72A,S			131	DL INLVL	1 330	AITIOLD, A.I.	U	15	Lu	0.0
			024-216-201		1A		T			PUB AFF	2317		0			0.0
			024-216-202		1B 1C		T W			PUB AFF	2317		0 0			0.0
			024-216-203 024-216-204		1D		W	3:00- 4:		COVEL COVEL	210 225		0			0.0 0.0
			024-216-205		1E		R			PUB AFF	2278		Ö			0.0
			024-216-206		1F		R			PUB AFF	2278		0			0.0
			024-216-207 024-216-208		1G 1H		R R	9:00- 10 11:00- 12		COVEL	210 210		0			0.0 0.0
89	HONORS SEMINARS	N	024-210-208				T	4:00- 4:		ROLFE	3105	SUMAN, M.W.	20	30	so	1.0
Comm	unication Studies 89, semina	ır 1: Hono	ors Seminar for C	ommur	nication			ure 1				,				
	mmunication Studies 101, so nuing students historically ha			ering st	tudents	who enr	roll throug	gh New Sti	udent (	Orientation. A	ny studer	nt may enroll beginning Septe	mber 15	, 2015	, spa	ce permitting
101	FREEDOM OF COMUNO		able to enion.	LEC	1		R	5:00- 7:	50P	BUNCHE	1209B	KASSABIAN, R.	150	24	so	4.0
			024-306-201		1A		M	2:00- 2:		ROLFE	3116	,	25			0.0
			024-306-202		1B		M	1:00- 1:		ROLFE	3121		25			0.0
			024-306-203 024-306-204		1C 1D		M R	3:00- 3:4 4:00- 4:4		ROLFE ROLFE	3121 3116		25 25			0.0 0.0
			024-306-205		1E		R	2:00- 2:		ROLFE	3121		25			0.0
			024-306-206	DIS	1F		R	3:00- 3:		ROLFE	3105		25			0.0
103A	FORENSICS	N	024-318-200		1		T	2:00- 3:		ROLFE	3135	MILLER, T.E.	25	30	SO	4.0
104 106	ANALYSIS & BRIEFING REPORTING AMERICA	N N	024-324-200 024-336-200		1 1		R MW	2:00- 3: 2:00- 3:		ROLFE PUB AFF	3135 2214	MILLER, T.E. ARBABZADAH. N.	25 65	30 07		4.0 4.0
						who enr						nt may enroll beginning Septe				
	nuing students historically ha						`									
118 For Co	LANGUAGE AND MUSIC		024-408-200			who one	TR	3:30- 4:4		HUMANTS		BRYANT, G.A.  nt may enroll beginning Septe	100 mbor 15	30	SO	
	nuing students historically ha			eririy si	luueiils	wilo eili	on throug	girinew ou	uuenii	Onemation. F	illy Studel	it may emon beginning septe	IIID <del>e</del> i 13	, 2013	, spa	se bennimi
126	INTRPRSNL COMMUNO		024-456-200				TR	12:30- 1:		HUMANTS		BRYANT, G.A.	100	30	LG	
	mmunication Studies 132, so nuing students historically ha			ering st	tudents	who enr	roll throug	gh New Sti	udent (	Orientation. A	ny studer	nt may enroll beginning Septe	mber 15	, 2015	, spa	ce permitting
132	MULTICULTURAL TV	N N	024-492-200	LEC	1		MW	9:30- 10	):45A	HUMANTS	169	PETERSON, S.M.	85	02	LG	4.0
M144A	CONVRSTNL STRCTRS	1 N			1		MW	12:00- 1:		DODD	121	CLAYMAN, S.E.	30	30		4.0
		SAME	AS: SOCIOL M1		4 ^		М	10.00 1	0.504	DOLEE.	2120		5			0.0
			024-564-201 024-564-202		1A 1B		M	10:00- 10 11:00- 1			3129 3105		5 5			0.0 0.0
			024-564-203		1C		M	1:00- 1:		ROLFE	3129		5			0.0
			024-564-204		1D		W			BUNCHE	3211		5			0.0
			024-564-205		1E		W			PUB AFF	1337		5			0.0
M147	SOCIOL OF MASS COM	MN	024-564-206		1F 1		W TR	4:00- 4:		ROLFE BUNCHE	3121 2209A	ROSSMAN, G.	5 30	12	so	0.0 4.0
			AS: SOCIOL M1		•			0.00		20.102	220071	110001111111111111111111111111111111111			-	
			024-582-201		1A		TBA						5			0.0
			024-582-202 024-582-203		1B 1C		TBA T	4:00- 4:	50D	ROLFE	3116		5 5			0.0 0.0
			024-582-204		1D		TBA	4.00- 4.	JUI	HOLIL	3110		5			0.0
			024-582-205		1E		TBA						5			0.0
450	COMMUNICATION DOD	0107	024-582-206		1F		R	3:00- 3:		ROLFE	3121	THE OTAES	5	00		0.0
150	COMMUNICATION RSR		RICT: SENIORS C	LEC	1 OMMU	NICATIO	MW N.STLIDI	2:00- 3:		DODD	161	THE STAFF	60	30	LG	5.0
		TILO II	024-600-201		1A	1410/1110	W	1:00- 1:		ROLFE	3121		20			0.0
		REST	RICT: SENIORS A			OMMUN					0.4.00					
		REST	<b>024-600-202</b> RICT: SENIORS A		1B OVE C	OMMI IN	W IICATION	4:00- 4:		ROLFE	3129		20			0.0
		NLOTI	024-600-203			CIVIIVICIN	M	1:00- 1:		ROLFE	3108		20			0.0
			RICT: SENIORS A	ND AB	OVE,C	OMMUN	ICATION	STUDIES	MAJO	RS						
151 For Co	COMP-MEDIATED COM		024-606-200			who or	MWF	1:00-1:		PUB AFF	2270	GROELING, T.J. nt may enroll beginning Septe	78 mber 15	06 2015	LG	
	nuing students historically ha			ering si	luuenis	wilo elli	on throug	gii ivew Su	uuenii	Orientation. F	iny studer	it may emon beginning Septe	iliber 13	, 2013	, spa	se beminniné
152	ANLYS-COMM EFFECTS	S N	024-612-200				TR			HUMANTS		SUMAN, M.W.	85	13		4.0
156	SOCIAL NETWORKING	N	024-636-200				MW	11:00- 12		ROYCE PUB AFF	362	THE STAFF	100	04		4.0
160	POLITICAL COMUNCTN	N N	024-660-201		1 1A		MW W	12:30- 1: 2:00- 2:		PUB AFF	1234 1234	THE STAFF THE STAFF	85 85	30	LG	4.0 0.0
163	PUBLIC DIPLOMACY	N	024-678-200				TR			BUNCHE		MILESTONE, J.B.	25	30	LG	4.0
	mmunication Studies 171, so		s are held for ent			who enr	oll throug					nt may enroll beginning Septe		, 2015		
and contir <b>171</b>	nuing students historically hat FREEDM-SPEECH&PRE		able to enroll. 024-726-200	LEC	1		MW	3:30- 4:4	45P	HUMANTS	135	HUPPIN, M.A.	85	30	so	4.0
175	CRITCSM&PUBLIC ART			LEC			W	5:00- 7:		BUNCHE		VONBLUM, P.	150	30	LG	
			024-750-201	DIS	1A		M	10:00- 10	0:50A	ROYCE	148	,	25		_	0.0
			024-750-202		1B		M	11:00- 1	1:50A	HUMANTS	A26		25			0.0
			024-750-203 024-750-204		1C 1D		TBA W	2:00- 2:	50P	BUNCHE	3211		25 25			0.0 0.0
			024-750-204		1E		W	3:00- 2:		ROLFE	3129		25			0.0
			024-750-206	DIS	1F		W	4:00- 4:	50P	ROLFE	3108		25			0.0
185	FLD STD-COMMUNICAT		024-810-200			le -	T	5:00- 7:		HUMANTS		THE STAFF	85	30		2.0-4.0
	mmunication Studies 187, so nuing students historically ha			ering st	udents	wno enr	oli throu	gn New Sti	udent (	orientation. A	ny studer	nt may enroll beginning Septe	mber 15	, 2015	, spa	ce permitting
187	ETHCL&PLCY-MASS CC		024-822-200	LEC	1		TR	2:00- 3:	15P	HUMANTS	A65	NEWTON, J.S.	85	30	SO	4.0
188A	MASS COMM&MEDIA IN	NSN	024-827-200	LEC	1		M	6:00- 8:		BROAD	2100A	THE STAFF	65	30		4.0
Comm <b>189</b>	unication Studies 188A, lectu ADV HONORS SEMINAF		rrative of Nonscri 024-834-200			nment: R	eality of I M	Reality 2:00- 2:	50P	HAINES	A6	THE STAFF	20	30	so	1.0
	CAPPP WASHINGTN SE		024-834-200				R			OFF CAM	AU	DESVEAUX, J.A.	0	30	LG	
		SAME	AS: HIST M1910	C,POL	SCI M	1191DC,5	SOCIOL N	M191DC								
198A	HONORS RESEARCH	Y	024-888-201	TUT	1		T	4:00- 4:	50P	BUNCHE	2121	PETERSON, S.M.	5	30	LG	4.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
COM	MUNITY HEALTH S	CIEN	CES												
130 132	NUTRITION&HEALTH HLTH&DSEAS&SRV-L AM	N M N	040-480-201 040-492-200 RICT: SENIORS A	LEC	1		TR T	8:00- 9:50A 9:00- 11:50A	PUB HLT PUB HLT	71257 41268	LEADER, J.K. TAUB, B.	20 30	30 30	SO SO	
200	GLOBAL HLTH PROBLM	SN	840-002-200	LEC	1		Т	2:00- 4:50P	PUB HLT	41268	VON EHRENSTEIN, O.	20	30	LG	4.0
210	COMUNITY HEALTH SCI	N	RICT: GRADUATE 840-061-200	LEC	1		MW	10:00- 11:50A	HLTHSCI	33105A	GEE, G.C.	85	30	LG	4.0
213 M218	CMMNTY&PTNT HLTH E QUESTNNR DSGN&ADM	DN IINN SAME	RICT: PUBLIC HE <b>840-078-200</b> <b>840-108-200</b> AS: EPIDEM M2	LEC LEC 218	1		T MW	8:00- 10:50A 8:00- 9:50A	PUB HLT PUB HLT	A1241 41268	MORISKY, D.E. BOURQUE, L.B.	20 15	30 30	LG LG	
220 224	RACISM&PUBLC HEALT NUTRITION & HEALTH	H N N	RICT: INSTRUCT: <b>840-121-201</b> <b>840-144-201</b> RICT: GRADUATE	SEM LEC	1 1	•	R MW	3:00- 5:50P 3:00- 4:50P	PUB HLT PUB HLT	41268 61235	FORD, C.L. WANG, M.	20 20	30 30	LG SO	4.0 4.0
M234	OBESITY&ACTVTY&NUT	TRN SAME	<b>840-206-200</b> AS: HLT POL M	SEM 255	1		R	2:00- 4:50P	PUB HLT	61269	MCCARTHY, W.J.	10	30	so	4.0
238	INTRVNTN-ADOLESCNO	EN	RICT: GRADUATE 840-228-201	SEM	1		R	3:00- 5:50P	PUB HLT	61235	D'AMICO, E.	20	30	LG	4.0
M272	SOCIAL EPIDEMIOLOGY	N	RICT: INSTRUCT 840-428-201 AS: EPIDEM M2	LEC			W	1:00- 3:50P	PUB HLT	61269	SIEGEL, J.M.	25	30	LG	4.0
276	CMPLMNTRY&ALTRNT	MDN	RICT: GRADUATE 840-458-201 RICT: GRADUATE	LEC	1		Т	9:00- 11:50A	PUB HLT	41235	UPCHURCH, D.M.	20	30	LG	4.0
282	SOC MKTNG-HLTH PRO	MN	840-492-201 RICT: GRADUATE	LEC	1		М	3:00- 5:50P	PUB HLT	61269	WEINREICH, N.K.	20	30	LG	4.0
286	DOCTORAL ROUNDTAB	LEN	840-517-200 RICT: PUBLIC HE	SEM	1	MMIIN	M ITIY HEA	4:00- 5:50P	PUB HLT	41268	WALLACE, S.P.	48	30	SU	4.0
440 448	HLTH&SCRTY-US BORD NUTRTN PLCYS&PRGR	RN	840-681-201 840-696-201	LEC	1	SIVIIVIOIV	M R	12:00- 2:50P 12:00- 2:50P	PUB HLT PUB HLT	61235 51279	STRATTON, S.J. BAER, M.T.	24 20	30 30	LG LG	
COMF	PARATIVE LITERAT	URE													
COMF and 4W c	PARATIVE LITERATURE POLICE lass if you do not attend at lease on to enroll obtained from the i	CY FOR A	of the first two cla												
2BW	SRV-LIT-MID AGE-17C	Y Y Y Y Y	152-009-201 152-009-202 152-009-203	DIS DIS DIS	1 1A 1B 1C 1D 1E		TR WR F WF R TR	11:00- 12:15P 5:00- 5:50P 9:00- 9:50A 2:00- 2:50P 4:00- 5:50P 12:00- 12:50P	ROYCE HAINES LAKRETZ ROLFE	161 152 110 101 3108	MACFADYEN, D.W.	100 20 20 20 20 20 20	30	LG	5.0 0.0 0.0 0.0 0.0 0.0
	omparative Literature 2CW, so	me seat	s are held for ent			who en					nt may enroll beginning Septe		, 2015	, spa	
2CW	nuing students historically have SRV-LIT-ENLTNMT-20C	e been a Y Y Y		LEC DIS	1 1A		MW M	1:00- 1:50P 11:00- 12:50P	HAINES PUB AFF	A2 2317	KOMAR, K.L.	120 20	30	LG	5.0 0.0
		Y Y Y Y	152-010-203 152-010-204 152-010-205 152-010-206	DIS DIS DIS DIS	1B 1C 1D 1E 1F		MW MW MW MW	9:00- 9:50A 11:00- 11:50A 10:00- 10:50A 4:00- 4:50P 2:00- 2:50P	HAINES HAINES ROYCE	1003 A28 110 150		20 20 20 20 20			0.0 0.0 0.0 0.0 0.0
4CW 4DW	ENLITNMNT TO 20TH C	Y Y Y Y	152-018-203 152-018-204 152-018-205	DIS DIS DIS DIS	1 3 4 5 6		MW MW TR TR MW	2:00- 3:50P 10:00- 11:50A 2:00- 3:50P 2:00- 3:50P 4:00- 5:50P	HUMANTS HUMANTS PUB AFF HUMANTS HUMANTS HUMANTS	A48 1329 A48 A48	THE STAFF THE STAFF THE STAFF THE STAFF	20 20 20 20 20 20 20	30 30 30 30 30 30	LG LG LG LG LG	5.0 5.0 5.0 5.0
4D <b>vv</b>	FIAT LUX FRSHMN SEM	Y Y Y	152-019-202 152-019-204 152-019-205	DIS DIS DIS DIS	2 4 5 6		MW TR MW TR TBA	12:00- 1:50P 2:00- 3:50P 12:00- 1:50P 2:00- 3:50P 2:00- 3:50P	HAINES HAINES HAINES HAINES	122 A28 110 122	THE STAFF THE STAFF THE STAFF	20 20 20 20 20 20	30 30 30 30 30	LG LG	5.0 5.0 5.0 5.0
		REST	RICT: FIRST-YEA	R FRES	SHMEN			la ulca			KOMAR, K.L.	20	30	PIN	1.0
M148	arative Literature 19, seminar ARAB FILM AND SONG	N	152-588-200 AS: ARABIC M1	SEM		ivioaern	World W	3:00- 5:50P	HUMANTS	348	GANA, N.	10	30	so	4.0
188SA 191 Comp	INDIV STD FOR USIE VARIABLE TOPICS arative Literature 191, semina	<b>N</b> <b>N</b> r 1:	152-831-203 152-846-201	SEM	1		VAR TR	2:00- 3:15P	FRANZ	2288	KRISTAL, E. THE STAFF	1 10	30 30	LG SO	4.0
	arative Literature 191, semina		152-846-202				TR	1:00- 2:30P	HUMANTS		SUTHERLAND KRISTAL	15	30	SO	
200A	THEORY OF COMP LIT		556-001-200 RICT: GRADUATE	STUD	DENTS		W	3:00- 5:50P	HUMANTS		MCCLURE, K.M.	10	30	SO SO	
290	CNTMP THRYS OF CRIT	REST	<b>556-499-200</b> RICT: GRADUATE				W	12:00- 2:50P	ROLFE	3115	THE STAFF	5	30	SO	4.0
	arative Literature 290, semina		EMC DIOL	20V											
COMF M184	OUTATIONAL AND S COMPUTTNL&SSTMS B		370-804-200				F	2:00- 3:50P	BOELTER	0436	DISTEFANO, J.J.	0	30	PN	2.0
M186	MDLNG&SMLTN-BIO SY	SAME	AS: BIOENGR N		OM SC	I M184	г MW	2:00- 3:50P	BOELTER		DISTEFANO, J.J.	0		LG	
141 100	MDENGASIVIEI N-DIO ST		AS: BIOENGR C 370-820-201	M186,	COM S	CI CM18		11:00- 12:50P			DIOTEL ANO, J.J.	0	U1	LG	0.0
												-			

Fall 2015 **COMPUTER SCIENCE / 95** 

CATALOG	ENF	CLS						ENRL		CR	
NUMBER COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING ROOM INSTRUCTOR	CAP	XC	TP	UNITS

**COMPUTER SCIENCE** Students who enroll in upper division HSSEAS courses without completing the requisites are subject to disenrollment after the second class meeting. If necessary, consult an HSSEAS counselor in FRESHMAN CS SEMINAR N SEM 1 W 2:00-2:50P HAINES 39 PALSBERG, J. 190 30 LG 1.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-003-201 DIS 1A М 2:00-2:50P 1434A 95 0.0 187-003-202 DIS 1B 2:00-2:50P PAB 1434A 95 For Computer Science 31 enrollment problems, see http://cs.ucla.edu/classes/fall15/cs31/. For Computer Science 31 there will be two MANDATORY midterm examinations Thursday, October 22, from 6 to 7:50 p.m. and Tuesday, November 17, 2015, from 5 to 6:50 p.m. INTRO TO COM SCI 1 LEC MW 10:00- 11:50A BUNCHE 2209A SMALLBERG, D.A. RESTRICT: UG ENGR. SEVERAL OTHER MAJORS: BIOINFO MINOR 187-093-201 DIS 1A F 12:00- 1:50P MS 5203 30 0.0 187-093-202 DIS 12:00- 1:50P 1B BOELTER 5273 30 0.0 187-093-203 DIS DODD 12:00- 1:50F 154 30 0.0 187-093-204 DIS 12:00- 1:50P ROLFE 0.0 187-093-205 DIS 12:00- 1:50P 1E **BOELTER** 30 0.0 187-093-206 DIS 1F 12:00- 1:50P **BOELTER 2444** 30 0.0 187-093-207 DIS 1G 2:00-3:50P HUMANTS A26 30 0.0 187-093-208 DIS 2:00-3:50P 1H BOFITER 5272 30 0.0 187-093-209 DIS 4:00-5:50P BOELTER 5272 11 30 0.0 MW 4:00-5:50P WGYOUNG CS50 SMALLBERG, D.A. 297 LG LEC 4.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOF 187-093-211 DIS 12:00- 1:50P **HUMANTS A26** 33 0.0 12:00- 1:50P 187-093-212 DIS 2B PUB AFF 1256 33 0.0 187-093-213 DIS 2C 2:00-3:50P **BOFITER** 5419 33 0.0 187-093-214 DIS 2:00-3:50P ROYCE 0.0 187-093-215 DIS 2:00-3:50P **ROYCE** 33 2E 154 0.0 187-093-216 DIS 2F 4:00-5:50P **BOELTER** 5/110 33 იი 187-093-217 DIS 2G 4:00-5:50P **BOELTER 5422** 33 0.0 187-093-218 DIS 2H 33 0.0 187-093-219 DIS 21 33 0.0 33 COMPUTER ORGANIZATNY LEC MW 12:00-1:50P HAINES A18 HABER, J. 130 05 LG 5.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-101-201 DIS F 12:00-1:50P **BOELTER** 5280 26 n n 12:00-1:50P 187-101-202 DIS 1B MS 5233 26 0.0 187-101-203 DIS 12:00-1:50P **BOELTER** 5249 26 0.0 1C 187-101-204 DIS 2:00-3:50P **BOELTER** 5249 26 1D 0.0 187-101-205 DIS 2:00-3:50P **BOELTER** 5280 0.0 187-101-206 DIS 10:00- 11:50A DODD 0 1F 0.0 35L SOFTWARE CONST LAB Y Y 187-105-201 LAB MW 10:00-11:50A **BOELTER** 3760 28 03 LG 2.0 RESTRICT: UG ENGR. SEVERAL OTHER MAJORS: BIOINFO MINOR Y 187-105-202 LAB 2 MW 12:00- 1:50P BOELTER 3760 28 05 LG 2.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR Y 187-105-203 LAB 3 MW 2:00-3:50P BOFITER 3760 28 07 LG 2.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR Y 187-105-204 LAB MW 4:00-5:50P BOELTER 3760 28 09 LG 2.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 1434A M51A LOGC DSGN-DGTL SSTM N LEC 1 MW 10:00- 11:50A PAB DANESHRAD, B. n 03 LG 4.0 SAME AS: EL ENGR M16 RESTRICT: ALL UG ENGR MAJORS, MATH-COMP, CYBERNT 187-154-201 DIS 1A TBA 0 0.0 187-154-202 DIS 1R 10:00-11:50A MS 5203 n 0.0 W 1:00-2:50P 187-154-203 DIS 1C ROLFE 3108 0 0.0 2:00-3:50P ERCEGOVAC, M.D. LEC 2 TR FRANZ 120 15 LG 1260 4.0 RESTRICT: ALL UG ENGR MAJORS, MATH-COMP, CYBERNT 187-154-211 DIS TBA 40 0.0 2A 187-154-212 DIS 2B 2:00-3:50P **ROLFF** 3134 40 იი 187-154-213 DIS 2C 2:00-3:50P ROYCE 162 40 0.0 EGGERT, P.R. OPERATING SSTMS PRIN Y TR 11 LG 5.0 LEC 8:00-9:50A BOELTER 3400 120 111 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-336-201 LAB 1A 8:00-9:50A **BOELTER** 40 იი F 187-336-202 LAB 1B 10:00- 11:50A BOELTER 9436 40 0.0 187-336-203 LAB 10:00- 11:50A BOFITER 1C 5272 40 0.0 M117 NETWRK-PHYSCL LAYER N LEC TR 2:00-3:50P BOELTER DZHANIDZE, R.P. 15 LG 4.0 5264 60 1 SAME AS: EL ENGR M117 RESTRICT: COMPUTER SCIENCE AND ELECTRICAL ENGINEERING JUNIORS AND SENIORS 187-344-201 DIS 1A W 10:00- 11:50A BOELTER 3704 30 0.0 12:00- 1:50P BOELTER 3704 187-344-202 DIS 1B W 30 0.0 2:00-3:50P 187-344-203 DIS 1C W BOELTER 3704 0 0.0 Computer Science 118, lecture 80, is limited to students in the online M.S. in Engineering program. 118 CMPTR NTWRK FNDMNTLY LFC MW 4:00-5:50P BOELTER 3400 III S 120 09 LG 4.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-350-201 DIS 2:00-3:50P BOELTER 2760 0.0 60 187-350-202 DIS 4:00-5:50P **BOELTER** 60 0.0 187-350-203 DIS 4:00- 5:50P **BOELTER** 5280 0 0.0 **ROYCE** CM121 INTR-BIOINFORMATICS LEC MW 12:00- 1:50P LEE, C.J. 45 05 SO 4.0 190 SAME AS: CHEM CM160A 187-426-201 DIS 1200B იი 12:00- 1:50P KNSY PV 45 1A 130 SOFTWARE ENGINEERNGY LEC TBA EGGERT, P.R. 80 13 LG 4.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-500-201 LAB 10:00- 11:50A BOFITER 5440 40 იი 1A F 12:00- 1:50P 187-500-202 LAB BOELTER 1B 5440 40 0.0 131 PROGRAMMING LANGS LEC TBA MILLSTEIN, T.D. 135 20 LG 4.0 RESTRICT: UG ENGR, SEVERAL OTHER MAJORS; BIOINFO MINOR 187-510-201 LAB 10:00- 11:50A ROYCE 164 50 n n 12:00- 1:50P 187-510-202 LAB 1B PUB AFF 1234 50 0.0 DATABASE SYSTEMS MW CHO. J. 07 LG 4.0 143 LEC 2:00-3:50P HAINES 140 A18 RESTRICT: UG ENGR. SEVERAL OTHER MAJORS: BIOINFO MINOF 160 39 0.0 187-590-201 LAB 12:00- 1:50P ROYCE 187-590-202 LAB 1B 2:00-3:50P ROYCE 164 46 0.0 187-590-203 LAB 1C 2:00-3:50P **ROLFE** 3126 39 0.0

187-590-204 LAB 1D

4:00-5:50P

**ROLFE** 

3126

16

0.0

96 / COMPUTER SCIENCE Fall 2015

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
145	INTRO-DATA MINING	Y RESTE	 RICT: UG ENGR,	LEC SEVER		HER MA.	MW JORS; BI	12:00- 1:50P IOINFO MINOR	FRANZ	1260	WANG, W.	120	05	LG	4.0
			187-570-201	DIS	1A		F	12:00- 1:50P	HUMANTS			40			0.0
			187-570-202 187-570-203		1B 1C		F F	12:00- 1:50P 2:00- 3:50P	WGYOUNG ROYCE	3 4216 160		40 40			0.0 0.0
M152A	DIGITAL DESIGN LAB	ΥY	187-686-201		1		MW	12:00- 1:50P	BOELTER			28	27	LG	
			AS: EL ENGR M												
			RICT: COMPUTE 187-686-202			ND ELEC	MW	ENGINEERING J 2:00- 3:50P	IUNIORS AND BOELTER		S	28	27	LG	2.0
		REST	RICT: COMPUTE	R SCIE	NCE A	ND ELEC	TRICAL	ENGINEERING J	IUNIORS AND	SENIOF	S				
			187-686-203			ND ELEC	TR	12:00- 1:50P ENGINEERING J			c	28	27	LG	2.0
			187-686-204		4	ND ELEC	TR	10:00- 11:50A			13	28	27	LG	2.0
			187-686-205		5				BOELTER			0	27	LG	
152B	DGTL DSGN PROJ LAB		RICT: UG ENGR,	LAB	1 241 OTI	HER MA	MW IORS: BI	12:00- 1:50P	BOELTER	3436	SARRAFZADEH, M.	22	30	LG	4.0
			187-689-201		1A	121 ( IVI) W	F	12:00- 1:50P	BOELTER	3436		22			0.0
161	ARTIFICL INTELLIGNC	Y		LEC			MW	10:00- 11:50A	HAINES	A18	DARWICHE, A.Y.	140	03	LG	4.0
		RESTE	RICT: UG ENGR, 187-696-201		1A	HER MA	JORS; BI F	10:00- 11:50A	HAINES	118		47			0.0
			187-696-202		1B		F		HAINES	118		46			0.0
			187-696-203		1C		F F	10:00- 11:50A		154		47			0.0
174A	INTRO-COMP GRAPHICS	S Y	187-696-204	LEC	1D 1		r TR	12:00- 1:50P 4:00- 5:50P	MS BOELTER	5225 2444	FRIEDMAN, S.A.	25 70	16	LG	0.0 4.0
		RESTE	RICT: UG ENGR,	SEVEF	RAL OTI	HER MA	JORS; BI	IOINFO MINOR			, -				
			187-720-201 187-720-202		1A 1B		F F	2:00- 3:50P 4:00- 5:50P	BOELTER BOELTER	5273 5273		35 35			0.0 0.0
180	ALGORITHMS&COMPLX	TYY	187-720-202	LEC	1		MW	10:00- 11:50A		5273 A25	GAFNI, E.M.	62	03	LG	
•	<del></del>		RICT: UG ENGR,	SEVEF	RAL OTI	HER MA	JORS; BI	IOINFO MINOR			•			-	
			187-780-201 187-780-202		1A 1B		F F	10:00- 11:50A 12:00- 1:50P	PAB BOELTER	1749 5436		31 31			0.0 0.0
181	FORML LANGS&AUTOM	TAY		LEC	1		MW	2:00- 1:50P	BOELTER		THE STAFF	0	07	LG	
			187-787-201		1A		F	2:00- 3:50P	DODD	161		0			0.0
M184	COMPUTTNL&SSTMS BI	IOV	187-787-202 187-804-200		1B 1		F F	4:00- 5:50P 2:00- 3:50P	DODD BOELTER	161 9436	DISTEFANO, J.J.	0 33	30	PN	0.0
111104	COMI OTTIVEACOTINO DI		AS: BIOENGR M			M184	•	2.00 0.001	DOLLILIT	3400	DIOTEI AIVO, 0.0.	00	00		2.0
CM106	MDLNG&SMLTN-BIO SY		RICT: UG ENGR,	SEVEF LEC		HER MA	JORS; BI MW	2:00- 3:50P	DOCUTED	E070	DISTERANO I I	15	07	LG	F 0
CM186	WIDENGASWILIN-BIO 31		AS: BIOENGR C			O M186	IVIVV	2.00- 3.50F	BOELTER	3273	DISTEFANO, J.J.	15	07	LG	5.0
			RICT: UG ENGR,	SEVER	RAL OTI				BOE! TEB	0700					
188	SPECIAL COURSES	N	187-820-201 187-827-200				F MW	11:00- 12:50P 4:00- 5:50P	GEOLOGY		THE STAFF	15 60	30	LG	0.0 4.0
201	COMPUTR SCIENCE SEI		587-005-200				TR	4:00- 5:50P	BOELTER		KIM, M.	205	30		2.0
011	WIDELESS MODILE		RICT: COMPUTE			RAD STU		4.00 E.00D	WCYCLING	2 4016	THE CTAFE	0E	09	1.0	4.0
211 M213B	WIRELESS&MOBILE ENERGY AWARE SYS	N Y	587-067-200 587-077-280				MW VAR	4:00- 5:00P	WGYOUNG	a 4210	THE STAFF SRIVASTAVA, M.B.	25 35	30		4.0 4.0
		RESTE	RICT: ON-LINE M	ASTER	RS PRO	GRAM									
218	ADV COMPUTER NTWR		587-111-200 RICT: COMPUTEI			DAD STI	MW	8:00- 9:50A	BOELTER	5436	GERLA, M.	45	01	LG	4.0
CM221	INTR-BIOINFORMATICS			LEC		HAD 310	MW	12:00- 1:50P	ROYCE	190	LEE, C.J.	20	05	so	4.0
		SAME	AS: BIOINFO M			M260A,I			141014 514	40000					
M229S	TPCS-BIOINFORMATICS	. N	587-126-201 587-179-201				F TR	12:00- 1:50P 4:00- 5:50P	KNSY PV REED	1200B 4126	SCALZO, F.	45 0	30	LG	0.0 4.0
EEGG		SAME	AS: BIOL CH M2			N M229		4.00 0.001	TILLED	7120	OO/ILLO, II.	Ü	00		1.0
231	TYPES&PROG LANGUAG		587-187-200				MW	12:00- 1:50P	GEOLOGY		THE STAFF	45	05	LG	
240A	DATA&KNOWLEDGE BAS		587-238-200 RICT: GRADUATE				MW	4:00- 5:50P	GEOLOGY	4000	ZANIOLO, C.	30	30	LG	4.0
251A	ADVANCED COMPU ARC	CHN	587-306-200	LEC	1	D 001-	MW	12:00- 1:50P	BOELTER	5272	TAMIR, Y.	40	05	LG	4.0
M258A	DSGN-VLSI CIRCT&SYS		RICT: COMPUTEI 587-356-200			н GHAD	S TR	4:00- 5:50P	FRANZ	2258A	THE STAFF	0	16	LG	4.0
		SAME	AS: EL ENGR M	216A											
259	COMPTR SCI-SYS DSGN		587-357-201 RICT: GRADUATE				MW	2:00- 3:50P	BOELTER	9436	POTKONJAK, M.	70	30	LG	2.0-12.0
Compu	uter Science 259, lecture 1:	HEST	IIO I. GRADUATE	. GIUL	/LINI 9										
			587-357-202				MW	12:00- 1:50P	BOELTER		THE STAFF	35	30		2.0-12.0
263C	ANIMATS-BASED MDLN	GN	587-357-203 587-382-200				TR TR	2:00- 3:50P 10:00- 11:50A	BOELTER BOELTER		THE STAFF DYER, M.G.	35 40	30 30		2.0-12.0 4.0
		RESTE	RICT: GRADUATE	STUE	ENTS										
M268	MACHINE PERCEPTION		587-405-200		1		TR	5:00- 7:50P	BOELTER	5440	THE STAFF	45	16	LG	4.0
		SAIVIE	AS: EL ENGR M 587-405-280		80		VAR				SOATTO, S.	35	30	LG	4.0
14070	DATTEDN DEGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		RICT: ON-LINE M	ASTER	RS PRO	GRAM		0.00 4 155	LAKOETT	100					
M276A	PATTERN RECOGNITION		587-456-200 AS: STATS M23		1		TR	3:30- 4:45P	LAKRETZ	120	ZHU, S.	0	16	SO	4.0
		RESTE	RICT: COMPUTE	R SCIE		RAD STU									
280D M282A	ALGORITHMS	N	587-489-200				MW	2:00- 3:50P	MS BOELTER	6201	GAFNI, E.M.	40 41	30 05	LG	
M282A	CRYPTOGRAPHY	N SAME	<b>587-497-200</b> AS: MATH M209		1		MW	12:00- 1:50P	BOELTER	5252	OSTROVSKY, R.	41	UO	LG	4.0
CM286	MDLNG&SMLTN-BIO SY	SY		LEC	1		MW	2:00- 3:50P	BOELTER	5273	DISTEFANO, J.J.	14	07	LG	5.0
		SAME	AS: BIOENGR C 587-517-201		1Δ		F	11:00_ 12:500	R∩EI TEP	3760		14			0.0
289A	CUR TPCS CMPTR THRY	/ N	587-517-201 587-545-201				TR	11:00- 12:50P 2:00- 3:50P	BOELTER		SHERSTOV, A.	41	30	LG	0.0 2.0-12.0
		RESTE	RICT: GRADUATE	STUE	ENTS										
289CO	COMPLEXITY THEORY	N RESTE	587-547-200 RICT: GRADUATE				F	2:00- 5:50P	MS	5225	SAHAI, A.	20	30	LG	4.0
495	TA TRAINING SEMINAR	N	587-770-201	SEM	1		TR	12:00- 1:50P	BOELTER	5280	KORF, R.E.	0	30	SU	2.0
		RESTE	RICT: GRADUATE	STUE	ENTS										

CONSERVATION OF ARCHAEOLOGICAL AND ETHNOGRAPHIC MATERIALS   211 SIGNEY FUNDAMENTIALS   222 SIGNEY FUNDAMENTIALS   223 SIGNEY FU	CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
PRINCIPLE   MATSC   IMAGING AGO   PRINCIPLE   MATSC   IMAGING AGO   PRINCIPLE   MATSC   MAGING AGO   PRINCIPLE   MAGING	CONS	ERVATION OF ARC	CHAE	OLOGICAL	. AN	D ET	НИО	GRAF	HIC MATE	RIALS						
MATSCIMAGNISSIDE	211	SCIENCE FUNDAMENTL											6	30	LG	4.0
289-99-09-128-128-138-138-29-138-138-138-138-138-138-138-138-138-138	215	MATSCI IMAGING&DOC	N		LEC	1		R	10:00- 11:50A	OFF CAM		KAKOULLI, I.	12	30	LG	4.0
PRINCIPLES   PRI			RESTF				CHAEOL				RIALS MA		12			0.0
BESIDA PRINCE   N.   Sept-466-201 FLD   1   Way   Sept-466-201 FLD   2   WAR   Sept-466-201 FLD   3	221	PRNCPLS&PRCTCÐ			LEC	1	CHAEOL	W	10:00- 11:50A	FOWLER		SCOTT, D.A.		30	LG	
Page				539-126-201	ACT	1A	JHAEUL	W				SCOTT, D.A.				
Septimizer   Sep	290	INTERNSHIP	N													
Design   Medical Properties																
PART	DENTI	ISTRY		339-340-204	I LD	7		VAIT				30011, D.A.	4	30	30	0.0/12.0
PART	Oral B	iology														
PRIMAMPLE-MIMMUNOLOGYN   576-509-200   LEC 1   TR   1200-1250P   DENT   A3011   JEWITAL   35 0   0   10   20   20   20   20   20   2			N	576-072-200	SEM	1		F	1:00- 2:50P	DENT	B3020	LUX, R.	30	30	LG	2.0
CRAMPACL GRITHADUPTN   S76-138-200   LEC   T   1000-1150A   Debty   2009   LeV   C   20   20   20   20   20   20   20		OSTEOIMMUNOLOGY		576-085-200	SEM	1			1:00- 2:50P		A3089	CHIAPPELLI, F.				
MOLECA NO CELL BIOL N   576-92-00   LEC 1   WF   12-00-12-50P   DETT   A911   SHI,W   30   30   LG   1   F   300   11-50A   810AD   2166   HIPTAMO, EL   20   30   SO   4.0   10   LG   1   LG   LG	226	CRANFACL GRTH&DVLF	PTN	576-158-200	LEC	1		T	10:00- 11:50A	DENT	23029	LAW, C.S.	20	30	LG	2.0
DESIGN CULTURE   N																
PARAMING & COLOR   N	DESIG	N   MEDIA ARTS														
RESTRICT DESIGNAL OR DESIGN MEDIA MAJORS   1																
RESTRICT DESIGNAL PAID AND STATE   RESTRICT DESIGNAL PAID AND STATE   RESTRICT DESIGNAL PAID   RESTRICT DESIGNAL PAID PAID   RESTRICT DESIGNAL PAID PAID   RESTRICT DESIGNAL PAID PAID   RESTRICT DESIGNAL PAID PAID   REST	21	DRAWING & COLOR		RICT: DESIGN O	R DESI	GN ME	DIA MA		9:00- 11:50A	BROAD	4240	THE STAFF	22	30		
TYPOGRAPHY   N	24	MOTION					DIA MA		2:00- 4:50P	BROAD	4240	THE STAFF	22	30	SO	4.0
MEDIA ARTS-INTO   N	25	TYPOGRAPHY	N	141-076-200	STU	1		MW	9:00- 11:50A	BROAD	4240	LUCAS, W.H.	22	30	SO	4.0
RESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN OF DESIGN MEDIA MAJORS   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN AND DESIGN MEDIA GRAD STUDENT   TPC-DSGN MEDIA ARTS   TRESTRICT DESIGN AND DESIGN MEDIA GRAD STUDENT   TPC-DSGN MEDIA GRAD STUDENT			N	141-307-200	LEC	1	DIA IVIA	R				/				
TPC-DSGN MEDIA ARTS   RESTRICT: DESIGN OR DESIGN MEDIA ARTS   114-661-200 STU   MW   2-00-4:50P   BROAD   4240   THOBEN, W.H.   22   30   LG   5.0	153	VIDEO					DIA MA		2:00- 4:50P			MOELLER, C.A.	22	30	SO	5.0
190   TPC-DSGN MEDIA ARTS   N   141-661-200 STU   1   MW   2:00 -4:50P   BROAD   4240   THOSER, MILES   RESTRICT DESIGNMEDIA OF THEATER OR FILM AND ELEVANISOR OWNOLD ARTS OF MUSIC OR DANCE MAJORS   10   10   10   10   10   10   10   1	154	WORD + IMAGE					DIA MA		2:00- 4:50P	BROAD	4250	MENDEZ, R.	22	30	so	5.0
DESIAN 160, Studio 1: Code the Noise, Move the Sound   Y   141-685-200 STU   M   W   9:00-11:50A   BROAD   4220   MCWILLIAMS, C.B.   2   30   LG   5.0	160	TPC-DSGN MEDIA ARTS	N	141-661-200	STU	1		MW					22	30	LG	5.0
INTERACTIVITYAGAMES   N   141-726-200 STU   P. 9-00-11:50A   BROAD   RESTRICT DESIGN AND DESIGNMEDIA MAJORS			ise, Move	the Sound			WEIT OF						20	20	1.0	F 0
Design and Media Arts 171, studio 1: Worldbuilding for Games and Orber Virtual Reading for Games and Orbert Selection of Designation of			RESTE	RICT: DESIGN O	R DESI	GN ME	DIA MA	JORS				·				
172   VIDEO AND ANIMATION   141-732-200 STU   1 MW 9:00-11:50A BROAD   3261 THE STAFF   22   30 I.G   5.0	171	INTERACTIVITY&GAMES					OR DES			BROAD	4220	STERN, E.I.	22	30	LG	5.0
Design and Media Arts 172, studio 1:   TR   9:00 - 11:50A   BROAD   4250   ISRAEL, R.A.   22   30   IG   5.0							/irtual R		9:00- 11:50A	BROAD	3261	THE STAFF	22	30	LG	5.0
Design and Media Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graphic Arts 173, studio 15 Expressions in Film, Briting, Theater, and Graph STUDENT   W 12:00 - 1:50P BROAD   42:0 MCWILLIAMS, C.B.   10   30   C.G.   3.0   RESTRICT: DESIGN AND DESIGNIMEDIA GRAD STUDENT   SETILIZED ESIGN AND SETILIZED ESIGN AND DESIGNIMEDIA GRAD STUDENT   SETILIZED ESIGN AND SETILIZED ESIGN	Design	n and Media Arts 172, studio		RICT: SENIORS (	ONLY,D	ESIGN	OR DES	SIGN MEI	DIA MAJORS							
Design and Media Arts 173, studio 1: ExpressionIsm in Film, Pisiting, Theater, and Graphic Arts   ProgramMing Media Arts 173, studio 1: ExpressionIsm in Film, Pisiting, Theater, and Graphic Arts   ProgramMing Media Arts 173, studio 1: ExpressionIsm in Film, Pisiting, Theater, and Graphic Arts   ProgramMing Media Arts 173, studio 1: ExpressionIsm in Film, Pisiting, Theater, and Graphic Arts   ProgramMing Media Arts 173, studio 1: ExpressionIsm Red Brill Manual DesignImpella Grad STUDENT   M 2:00-4:50P BROAD   4220 MCWILLIAMS, C.B. 10 30 LG 3.0	173	VISUAL CMNCTN&IMAG					OR DES			BROAD	4250	ISRAEL, R.A.	22	30	LG	5.0
RESTRICT. DESIGN AND DESIGN MEDIA FINAL   10			1: Expres	sionism in Film,	Paintin	g, Thea		Graphic	Arts	PPOAD	2246	ALLEN D	10	20	80	2.0
RESTRICT: DESIGN AND DESIGN  MEDIA GRAD STUDENT   W 5:00 - 7:50P   BROAD   1250   STEINKAMP, J.J.   20			RESTF	RICT: DESIGN AN	ND DES	SIGN M	EDIA GF	RAD STU	DENT							
RESTRICT: DESIGN AND DESIGN  MEDIA GRAD STUDENT   NA   No   S41-608-202 TUT   NA   No   S41-608-202 TUT   NA   NO   NO   NO   NO   NO   NO   NO	252A						EDIA GI		DENT				10	30		
March   Marc	403	GRADUATE CRITIQUE								BROAD	1250	STEINKAMP, J.J.	20	30	SU	2.0
Statistic   Stat	404	GRADUATE TUTORIAL	N	541-608-201	TUT	1		VAR				ISRAEL, R.A.	10	30	LG	3.0
S41-608-203 TUT   3				541-608-202	TUT	2		VAR				MENDEZ, R.	10	30	LG	3.0
S41-608-204 TUT 4				541-608-203	TUT	3		VAR				LUCAS, W.H.	10	30	LG	3.0
S41-608-205 TUT 5			RESTF				EDIA GI		DENT			STERN, E.I.	10	30	LG	3.0
495 TA TRAINING PRACTCM  N 541-790-200 SEM 1 M 12:00-1:50P BROAD 3246  DIGITAL HUMANITIES  101 DIGITAL HUMANITIES  102 DIGITAL HUMANITIES  N 402-306-201 DIS 1A F 1:00-1:15P ROLFE 2118 POSNER, M. 40 07 LG 5.0 402-306-202 DIS 1B F 1:300-2:45P ROLFE 2118 13 0.0 402-306-202 DIS 1B F 1:300-2:45P ROLFE 2118 13 0.0 402-306-203 DIS 1C F 3:00-4:15P ROLFE 2118 14 0.0 1500 TPC-DGTL HUMANITIES  101 PRSPCTVS-DSBLTY STD V Y 208-311-201 DIS 1A W 3:00-4:55P ROLFE 3116 20 30 LG 5.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-202 DIS 1B W 11:00-1:50P ROLFE 3116 20 0.0 100 PRSPCTVS-DSBLTY STD DIS 1B W 11:00-1:50P ROLFE 3116 20 0.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-202 DIS 1B W 11:00-1:50P ROLFE 3116 20 0.0 0.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-202 DIS 1B W 11:00-1:50P ROLFE 3116 20 0.0 0.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-203 DIS 1C W 12:00-1:50P ROLFE 3116 20 0.0 0.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-202 DIS 1B W 11:00-12:50P ROLFE 3116 20 0.0 0.0 0.0 100 PRSPCTVS-DSBLTY STD V Y 028-311-202 DIS 1B W 11:00-12:50P ROLFE 3116 20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			RESTF				EDIA GF		DENT			THE STAFF	10	30	LG	3.0
DIGITAL HUMANITIES   N	405	TA TRAINING PRACTOM		RICT: DESIGN AN	ND DES	SIGN M	EDIA GF	RAD STU		PPOAD	2246					
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402-306-201 DIS 1A	DIGITA	AL HUMANITIES														
402-306-202 DIS 1B   F   1:30-2:45P   ROLFE   2118   13   0.0	101	DIGITAL HUMANITIES	N									POSNER, M.		07	LG	
TPC-DGTL HUMANITIES   N   402-600-200   SEM   1   TR   1:00-2:15P   YRL   11630F   FIDLER, B.R.   20   30   LG   4.0				402-306-202	DIS	1B		F	1:30- 2:45P	ROLFE						0.0
DISABILITY STUDIES  101W PRSPCTVS-DSBLTY STD Y Y 028-311-201 DIS 1A W 3:00-4:50P ROLFE 3116 20 0.0 V 028-311-202 DIS 1B W 11:00-12:50P LAKRETZ 120 20 20 0.0 V 0.0 V 028-311-203 DIS 1C W 12:00-1:50P PUB AFF 2238 20 0.0 V 0.	150	TPC-DGTL HUMANITIES	N									FIDLER, B.R.		30	LG	
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Y   028-311-201 DIS   1A   W   3:00-4:50P   ROLFE   3116   20   0.0   0.0			УΥ		LEC	1		М	12:00- 1:50P	FOWLER	A139	WOLF, S.M.	80	30	LG	5.0
Y   028-311-203   DIS   1C   W   12:00-1:50P   PUB AFF   2238   20   0.0   0.0			Υ	028-311-201	DIS	1A		W	3:00- 4:50P	ROLFE	3116		20			0.0
Y   028-311-205 DIS   1E   W   12:00-1:50P   BUNCHE   1265   WOLF, S.M.   0   0.0			Υ	028-311-203	DIS	1C		W	12:00- 1:50P	PUB AFF	2238		20			0.0
RESTRICT: INSTRUCTOR CONSENT  138SL APPLD AUTISM INTRVN N 028-533-200 SEM 1 M 1:30-2:50P SEMEL 78233 FREEMAN, S.F. 5 30 SO 4.0  RESTRICT: INSTRUCTOR CONSENT  N 028-533-200 SEM 1 M 9:00-11:50A MS 5128 THE STAFF 20 30 LG 4.0												WOLF, S.M.				
RESTRICT: INSTRUCTOR CONSENT  M139 AUTISM&NEURODIVRSTYN 028-535-200 SEM 1 M 9:00-11:50A MS 5128 THE STAFF 20 30 LG 4.0	138SL	APPLD AUTISM INTRVN	RESTF	RICT: INSTRUCT	OR CC		Г	М					5	30	ടവ	4.0
			RESTF	RICT: INSTRUCT	OR CC	NSEN	Γ									
	W1103	ACTIONICINEURODIVISI						IVI	9.00- 11.00A	IVIO	3120	THE STALL	20	50	LG	7.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
EARTI	H, PLANETARY, AN	ND SPA	ACE SCIEN	ICES	3										
1	PLANETARY, AND SPACE SCIENCES    Section   S														
			411-003-206	LAB	1F		W	3:00- 4:50P	GEOLOGY	3657		29			0.0
3	ASTROBIOLOGY	N									MARGOT, J.		14	SO	
							Т								
For Fo	rth Dianatany and Chase Co	oionooo O				ina atud					Any student may enroll begin		ntomb	or 15	
ermitting	, and continuing students hi	storically h	nave been able to	o enrol	١.	ing stud									
)	SOLAR SYSTM&PLANE	TSN									YOUNG, E.D.		12	SO	
			411-027-202	DIS	1B		R	12:00- 12:50P	GEOLOGY	4653		28			0.0
			411-027-205	DIS	1E		R	3:00- 3:50P	GEOLOGY	4653		28			0.0
0	EXPLORING MADS	The color of the													
•	LAF LUMING WARS	TITE OR IN IN DIVINES IN P SEC   SEC													
	NTRO TO EARTH SCI   N														
	#11-03-201 LAB   A   T   9:00-   0:50.0   GEDLOY 98:57   29   0.0														
			411-030-205	DIS	1E		F	11:00- 11:50A	GEOLOGY	4691		-			0.0
			, some seats are	held fo	or ente	ring stud					n. Any student may enroll begi	-	epteml	ber 15	
ermitting <b>5</b>							MWF	1:00- 1:50P	MOORE	100	SCHAUBLE, E.A.	420	06	SO	5.0
				LAB	1A		M	9:00- 10:50A	GEOLOGY	3820		28			0.0
			411-045-204	LAB	1D		M	4:00- 5:50P	GEOLOGY	3820		28			0.0
			411-045-207	LAB								28			
51	MINERALOGY	Υ									KAVNER. A.		06	so	
				LAB			TR	10:00- 11:50A	GEOLOGY	4641	,	20			0.0
61	GEOLOGIC MAPS	Υ	411-153-202								AKCIZ. S.O.		30	so	
				LAB	1A		F	2:00- 5:00P	GEOLOGY	3645		35			0.0
′1  03B															
			411-319-201	LAB			TR	2:00- 4:50P	GEOLOGY	5655	,	30			0.0
150	RMOTE SNS-EARTH SO	CI N													
152	PHYSCS OF EARTH			LEC				2.00 0.201	aloloai	0040	DAVIS, P.M.				
71 CM173								4:00- 5:50P	I AKRET7	120					
,,,,,,,	LAMMINOCOULVOLO		AS: EE BIOL CM	1173							UACOBO, B.R.		00	00	
193A	JOURNAL CLUB SEM	N							aloloai	4000	PAIGE, D.A.		30	PN	
200A	SOLID EARTH&PLANET						TBA				DAVIS, P.M.	10	30	SO	4.0
10	THERMOCHRONOMET	RY N	811-060-200	LEC	1		TBA				HARRISON, T.M.	15	30	LG	4.0
<b>/</b> 1216	EVOLUTIONRY BIOLOG						MW	2:00- 3:50P	LS	2320	LOHMUELLER. K.E.	5	30	SO	4.0
-		SAME	AS: EE BIOL M2	00A					-			-		- 0	*
20	PRINCL-PALEOBIOLOG	Y N	811-120-200	LEC	1		Т	9:00- 11:50A	GEOLOGY	5681	SCHOPF, J.W.	10	30	so	4.0
29	PLANETARY ATMOSPH						TRA				MITCHELL .LL	20	30	so	4.0
		RESTR	ICT: GRADUATE	STUD	ENTS			10.00 1 005	DOTANIX	100					
35A		RESTR						12:00- 1:20P	ROTANY	133		30			
40	SPACE PLASMA PHYSO	CS Y		LEC	1		TBA				VELLI, M.C.	15	30	SO	4.0
45A	RESEARCH-TECTONIC	SN	811-270-200	SEM	1		W	12:00- 12:50P	GEOLOGY	1707	DAVIS, P.M.	30	30	SU	1.0
CM273	EARTH PRCSS&EVOLU		ICT: GRADUATE	STUD			MW	4:00- 5:50P	LAKRETZ	120	JACOBS, D.K.	5	30	so	4.0
		SAME	AS: EE BIOL CM	1228				0.001		0		J	55	55	
		RESTR	RICT: GRADUATE 811-440-201				Т	2:00- 4:50P	GEOLOGY	4653		3			0.0
		RESTR	ICT: GRADUATE												

## SEMPLANETOLOGY ## SEMPLE OR SALE   SE		INSTRUCTOR	STRUCTOR	ENRL Cap Xi	CR C TP	UNITS
Second Color   Seco				2		0.0
RESTRICT.CIRCULATE STUDENTS   F   3:00 5:20 P   GEOLOGY 6704   VELLI, M.C.		KAVNER, A.	VNER, A.	20 30	o su	2.0
SAME AS AND SCI MUTSA  SPACE PHYS JOURNAL  AS SPACE PHYS JOURNAL  SETTINCT: GROUNTS STUDENTS  BA OVANCED TOPICS  BI ADVANCED TOPICS  BI ADVANCED TOPICS  BI ADVANCED TOPICS  BI THE STUDENTS  SETTINCT: GROUNTS STUDENTS  BI THE STUDENTS  SETTINCT: GROUNTS STUDENTS  BI THE STUDENTS		VELL M.C.	III M.C.	20 30	n sii	2.0
ABA   SAACE PHYS JOURNAL   N		VEELI, IVI.O.	LLI, IVI.O.	20 00	, 00	2.0
SA		VELLI, M.C.	LLI, M.C.	20 30	o su	1.0
B ADVANCED TOPICS   N		PAIGE, D.A.	IGE, D.A.	40 30	o su	1.0
### TOTAL COLOR STATEMENT AND PROPERTY STATEM		TRIPATI. A.K.	IPATI. A.K.	20 30	o so	2.0-4.0
COLOGY AND EVOLUTIONARY BIOLOGY For Eorlogy and Evolutionary Biology 18, some seats are held for entering students who arroll through New Student Orientation. Any student may enroll beginning in the property of the propert	2 V			15 30		2.0
For Ecology and Evolutionary Biology 18, some seats are had for entering attuacents without have been after to enroil.	5, V.	ANGELOFOOLO	GELOFOOLOS, V.	15 50	, 30	2.0
SCI-ENVRNMNT ISSUES N						
128-064-201   LAB   IA   W   1:00-2:50P   HERSHEY 148   HERSHEY 148   128-064-202   LAB   IB   W   3:00-4:50P   HERSHEY 148   HERSHEY 148   128-064-202   LAB   IB   W   3:00-2:50P   HERSHEY 148	l beginning					
128-054-203   LAB   TC   F   10:00-11:50A   BOTANY   133		LIPMAN, A.J.	MAN, A.J.	80 15 20	5 SO	5.0 0.0
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Ecology and Evolutionary Biology 19, seminar 1-Parasites: Eafing Us Alive		BUTH, D.G.	ITH, D.G.	20 30	O PN	1.0
RESTRICT: INSTRUCTOR CONSENT   128-342-00   LEC   T   T   1:00-1:50P   WGYOUNG CS24   BARBER, P.H.						
RESTRICT. NSTRUCTOR CONSENT 128-391-201 LEC 2 R 1:00-1:50P BOTANY 325 BARBER, PH. 128-391-201 LEC 2 R 1:00-1:50P BOTANY 325 BARBER, PH. 128-301-201 LEC 3 R 1:00-1:50P BOTANY 325 BARBER, PH. 128-301-201 LEC 3 R 1:00-1:50P BOTANY 325 BARBER, PH. 128-301-201 LEC 1 TR 9:30-1:00by 1700, there will be one MANDATORY interflem examinal manufacture and continuing students instructionally students who be earlied for entering students who evently through New Student Orientation. Any student may enroll beginni military and continuing students who be earlied for entering students who evently students with Dealbridge instructional and except as anti-increased market scale to a continuing students who be earlied to entering students who become students who become students to code for the following students with Dealbridge instruction and scale and s		BARBER, P.H.	RBER, P.H.	24 30	) LG	2.0
FRESTRICT: INSTRUCTOR CONSENT For Ecology and Evolutionary Biology 100, some seats are held for entiring students who enroll through New Student Orientation. Any student may enroll beginn mitting, and continuing students historically have been able to enroll. For Ecology and Evolutionary Biology 100, there will be one MANDATORY midtern examination examination arrangements can be made except as authorized under Section 9284016, and continuing students with Disabilities.		,	,	100 30		1.0
matteng, and continuing students historically have been able to enroll. For Ecology and Evolutionary Biology 100, there will be one MANDATORY midterm examination arrangements can be made except as suthorized under Section 9284040; cold cold for the other warrangements arrangements can be made except as suthorized under Section 9284040; do not not not only to the other historically have been been developed as suthorized under Section 9284040; do not not not not not not not not not no		BARBER, P.H.	RBER, P.H.	60 30	) PN	1.0
wember 2, 2015. No alfernate midterim examination arrangements can be made except as authorized under Section 9240(log) of the California Education Code for in the Office for Students with Disabilities.  1						
NTRO-ECOL&BEHAVIOR   Y     LEC   TR   9.30-10.45A   MOORE   100   BLUMSTEIN, D.T.						
128-300-202 DIS   18		BLUMSTEIN, D.1	UMSTEIN, D.T.		2 LG	
128-300-200 DIS   1C				20 20		0.0
128-300-206 DIS   1E				20		0.0
128-300-207 bits   15   15   15   15   15   16   17   12:00 - 12:50P   LAKRETZ   101     128-300-208 bits   14   W   9:00 - 9:50A   LAKRETZ   101     128-300-209 bits   11   W   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   12   W   10:00 - 10:50A   LAKRETZ   101     128-300-211 bits   K   W   12:00 - 12:50P   LAKRETZ   101     128-300-212 bits   14   W   12:00 - 12:50P   LAKRETZ   101     128-300-214 bits   18   K   12:00 - 12:50P   LAKRETZ   101     128-300-215 bits   10   R   11:00 - 12:50P   LAKRETZ   101     128-300-215 bits   10   R   11:00 - 12:50P   LAKRETZ   101     128-300-215 bits   10   F   9:00 - 9:50A   LAKRETZ   101     128-300-216 bits   10   F   9:00 - 9:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-218 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-217 bits   10   F   10:00 - 10:50A   LAKRETZ   101     128-300-218 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-219 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   17   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-210 bits   18   F   10:00 - 10:50A   LAKRETZ   101     128-300-2				20		0.0
128-300-207 DIS 1G				20 20		0.0 0.0
128-300-209 DIS   1.1				20		0.0
128-300-210 DIS 1J W 11:00 11:50A LAKRETZ 101 128-300-211 DIS 1K W 12:00-12:50P LAKRETZ 101 128-300-212 DIS 1L R 11:00-11:50A LAKRETZ 101 128-300-214 DIS 1N R 12:00-12:50P LAKRETZ 101 128-300-214 DIS 1N R 1:00-1:50P LAKRETZ 101 128-300-216 DIS 1D F 9:00-9:50A LAKRETZ 101 128-300-216 DIS 1P F 1:00-1:50A LAKRETZ 101 128-300-216 DIS 1P F 10:00-1:50A LAKRETZ 101 128-305-201 LAB 1 \$10 T 1:00-1:50A LAKRETZ 101 128-305-201 LAB 1 \$10 T 1:00-1:50A LAKRETZ 101 128-305-201 LAB 1 \$10 T 1:00-1:50A DAKRETZ 101 128-305-201 LAB 1 \$10 T 1:00-1:50A DAKRETZ 101 128-305-201 LAB 1 \$10 T 1:00-1:50A DAKRETZ 101 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 9:00-12:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BOTANY 109 BLUMSTEIN, D.T. 128-305-205 LAB 6 \$10 F 100-4:50P BO				20		0.0
128-300-211 DIS 1K				20 20		0.0 0.0
128-300-213 DIS				20		0.0
128-300-214 DIS   N				20		0.0
128-300-215   DIS   10				20 20		0.0 0.0
128-300-217   DIS   1Q				20		0.0
128-300-218   DIS   1R				20		0.0
FOLIOGY&BEHAVR LAB Y   128-305-201 LAB 1   \$10 T   1:00-4:50P   BOTANY   109   BLUMSTEIN, D.T.				20		0.0
128-305-202 LAB 2		BLUMSTEIN, D.1	UMSTEIN. D.T.	20 15 30	0 LG	0.0 4.0
128-305-204 LAB 4				15 30		4.0
128-305-205   LAB   5   \$10   F   9:00- 12:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-206   LAB   6   \$10   F   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 4:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   BOTANY   109   BLUMSTEIN, D.T.     128-305-208   LAB   8   \$10   M   1:00- 1:50P   LAB   \$100				15 30		4.0
128-305-206   LAB   6   \$10   F   1:00-4:50P   BOTANY   109   BLUMSTEIN, D.T.				15 30 15 30		4.0 4.0
128-305-208   LAB   8   \$ 10   M				15 30		4.0
For Ecology and Evolutionary Biology   128-336-200   LEC   1   UNSCHED   GORDON, M.S.				15 30		4.0
RESTRICT: INSTRUCTOR CONSENT For Ecology and Evolutionary Biology 109, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning mitting, and continuing students historically have been able to enroll.  9 INTRO TO MARINE SCI Y LEC 1 RESTRICT: MARINE MAJORS 128-354-201 DIS 1A M 12:00-12:50P LS 5309 RESTRICT: MARINE MAJORS 128-354-202 DIS 1B M 1:00-1:50P LS 5309 RESTRICT: MARINE MAJORS 128-354-203 DIS 1C M 2:00-2:50P LS 5309 RESTRICT: MARINE MAJORS 128-354-204 DIS 1D M 3:00-3:50P LS 5309 RESTRICT: MARINE MAJORS 128-354-205 DIS 1E W 4:00-4:50P LS 5309 RESTRICT: MARINE MAJORS 128-354-206 DIS 1F T 8:00-8:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-206 DIS 1F T 8:00-9:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-208 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309 RESTRICT: MARINE MAJORS 128-354-209 DIS 1H T 10:00-10:50A LS 5309				15 30 15 30		4.0 4.0/6.0
mitting, and continuing students historically have been able to enroll.  9 INTRO TO MARINE SCI Y LEC 1 TR 3:30-4:45P BROAD 2160E WILLETTE, D.A.  RESTRICT: MARINE MAJORS 128-354-201 DIS 1A M 12:00-12:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-202 DIS 1B M 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-203 DIS 1C M 2:00-2:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-204 DIS 1D M 3:00-3:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-205 DIS 1E W 4:00-4:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-206 DIS 1F T 8:00-8:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-207 DIS 1G T 9:00-9:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-208 DIS 1H T 10:00-10:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-200 DIS 1J RESTRICT: MARINE MAJORS 128-354-20		GONDON, IVI.S.	JADON, IVI.S.	15 50	) 30	4.0/0.0
9 INTRO TO MARINE SCI Y LEC 1 TR 3:30-4:45P BROAD 2160E WILLETTE, D.A.  RESTRICT: MARINE MAJORS 128-354-201 DIS 1A RESTRICT: MARINE MAJORS 128-354-202 DIS 1B M 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-203 DIS 1C M 2:00-2:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-204 DIS 1D M 3:00-3:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-205 DIS 1E W 4:00-4:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-206 DIS 1F T 8:00-8:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-207 DIS 1G T 9:00-9:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-208 DIS 1H T 10:00-10:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-208 DIS 1H T 10:00-10:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS 128-354-209 DIS 1J RESTRICT: MARINE MAJORS 128-354-201 DIS 1J R 8:00-8:50A LS 5309  RESTRICT: MARINE MAJORS 128-354-201 DIS 1J R 8:00-8:50A LS 5309	oll beginnir	Any student may enr	tudent may enroll be	nning Septemb	per 15,	2015, spa
128-354-201 DIS		WILLETTE, D.A.	LLETTE, D.A.	240 16	6 LG	4.0
128-354-202 DIS 1B M 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-204 DIS 1D M 3:00-3:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-204 DIS 1D M 3:00-3:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-205 DIS 1E W 4:00-4:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-206 DIS 1F T 8:00-8:50A LS 5309  RESTRICT: MARINE MAJORS  128-354-207 DIS 1G T 9:00-9:50A LS 5309  RESTRICT: MARINE MAJORS  128-354-208 DIS 1H T 10:00-10:50A LS 5309  RESTRICT: MARINE MAJORS  128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-209 DIS 1I T 1:00-1:50P LS 5309  RESTRICT: MARINE MAJORS  128-354-210 DIS 1J R 8:00-8:50A LS 5309  RESTRICT: MARINE MAJORS				20		0.0
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128-354-208     DIS     1				20		0.0
128-354-209     DIS     1I     T     1:00-1:50P     LS     5309       RESTRICT: MARINE MAJORS       128-354-210     DIS     1J     R     8:00-8:50A     LS     5309       RESTRICT: MARINE MAJORS				20		0.0
<b>128-354-210</b> DIS 1J R 8:00- 8:50A LS 5309 RESTRICT: MARINE MAJORS				20		0.0
				20		0.0
<b>128-354-211</b> DIS 1K R 9:00-9:50A LS 5309				20		0.0
RESTRICT: MARINE MAJORS						

100 / ECONOMICS Fall 2015

CATALOG Number	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
		RESTF	<b>128-354-212</b> RICT: MARINE M		1L		R	10:00- 10:50A	LS	5309		20			0.0
	ology and Evolutionary Biolog	y 109L, s	some seats are l	neld for	r enterir	ng stude	nts who	enroll through Ne	w Student Or	rientation.	Any student may enroll begin	ning Sep	otemb	er 15,	2015, space
109L	, and continuing students hist INTR-MARINE SCI LAB	torically r	128-355-201			\$ 20	Т	2:00- 4:50P	LS	5309		20	30	LG	2.0
		RESTF	RICT: MARINE M 128-355-202			\$ 20	W	9:00- 11:50A	IS	5309		20	30	LG	2 በ
		RESTF	RICT: MARINE M	AJORS	3										
		RESTE	<b>128-355-203</b> RICT: MARINE M			\$ 20	W	1:00- 3:50P	LS	5309		20	30	LG	2.0
			128-355-204	LAB	4	\$ 20	R	2:00- 4:50P	LS	5309		20	30	LG	2.0
111	BIOLOGY-VERTEBRATES		RICT: MARINE M	AJORS LEC	1		MWF	4:00- 4:50P	ROLFE	1200	THE STAFF	120	09	LG	5.0
			128-366-201		1A		M	1:00- 3:50P	LS	1113		20			0.0
			128-366-202 128-366-203		1B 1C		T W	9:00- 11:50A 1:00- 3:50P	LS	1113 1113		20 20			0.0 0.0
			128-366-204 128-366-205		1D 1E		R F	9:00- 11:50A 1:00- 3:50P	LS LS	1113 1113		20 20			0.0 0.0
112	ICHTHYOLOGY	Υ		LEC	1	\$ 35	TR	11:00- 12:15P		1315	THE STAFF	24	30	LG	6.0
121	MOLECULAR EVOLUTIO	NV	128-372-201	LAB LEC	1A 1	\$ 35	TR TR	2:00- 4:50P 12:30- 1:45P	LS DODD	1315 121	BRUNK, C.F.	24 150	14	LG	0.0 4.0
121	WOLLOOLAN LVOLOTIO	14 1	128-426-201		1A		F	8:00- 8:50A	HERSHEY	148	BHONK, O.I.	25	14	Lu	0.0
			128-426-202 128-426-203		1B 1C		F F	9:00- 9:50A 10:00- 10:50A	HERSHEY			25 25			0.0 0.0
			128-426-204	DIS	1D		M	1:00- 1:50P	HERSHEY	148		25			0.0
			128-426-205 128-426-206		1E 1F		M M	2:00- 2:50P 3:00- 3:50P	HERSHEY HERSHEY			25 25			0.0 0.0
122	ECOLOGY	Υ		LEC	1		MW	2:00- 3:15P	BOTANY	325	AMARASEKARE, P.A.	60	07	SO	4.0
			128-432-201 128-432-202		1A 1B		M T	4:00- 5:50P 4:00- 5:50P	BOTANY BOTANY	133 133		20 20			0.0 0.0
			128-432-203	DIS	1C		W	4:00- 5:50P	BOTANY	133	IODD AN ONETH I	20			0.0
123B	FIELD MARINE ECOLGY		<b>128-440-200</b> RICT: INSTRUCT			г	UNSCI	HED			JORDAN-SMITH, L.	15	30	LG	4.0/8.0
124B	FIELD ECOLOGY	Y	RICT: INSTRUCT	LEC		r	UNSCI	HED			THE STAFF	15	30	LG	4.0/8.0
		NEOIT	128-446-201		1A		UNSCI	HED			THE STAFF	15			0.0
129	ANIMAL BEHAVIOR	Y	128-474-201	LEC	1 1A		TR R	8:00- 9:15A 10:00- 10:50A	BOTANY	325 133	JOHNS, P.M.	80 20	11	LG	4.0 0.0
			128-474-202	DIS	1B		R	11:00- 11:50A	BOTANY	133		20			0.0
			128-474-203 128-474-204		1C 1D		R R	12:00- 12:50P 1:00- 1:50P	BOTANY BOTANY	133 133		20 20			0.0 0.0
148	BIOL-MARINE PLANTS	Υ	128-588-200	LEC	1	_	UNSCI		50171111	100	JORDAN-SMITH, L.	15	30	LG	4.0
163	MARINE TETRAPODS	RESTF Y	RICT: INSTRUCT 128-678-200			Γ	UNSCI	HED			GORDON, M.S.	15	30	LG	4.0
166	MAR LAND INTERFACE	RESTF Y	RICT: INSTRUCT	OR CO		Γ	UNSCI	JED			THE STAFF	15	30	LG	4.0
100	WAN LAND INTENFACE		RICT: INSTRUCT	OR CO	NSENT	Г	UNSCI	TED					30	LG	
CM173	EARTH PRCSS&EVOLUT	NY	128-696-201	FLD LEC	1A 1		UNSCI MW	HED 4:00- 5:50P	LAKRETZ	120	THE STAFF JACOBS, D.K.	15 0	30	SO	0.0 4 0
•			AS: EPS SCI CN	/1173	•						0, 10020, 2		00	00	
			128-740-201 128-740-202		1A 1B		T W	2:00- 4:50P 9:00- 11:50A	GEOLOGY GEOLOGY			0 0			0.0 0.0
192A	UNDERGRAD ASSISTAN		128-854-200 RICT: INSTRUCT			г	UNSCI	HED			JACOBS, D.K.	5	30	PN	4.0
			128-854-201	SEM	2		UNSCI	HED			ALFARO, M.E.	5	30	PN	4.0
193	JOURNAL CLUB	RESTF Y	RICT: INSTRUCT 128-858-201			Γ	UNSCI	HED			ALFARO, M.E.	10	30	PN	1.0
		RESTE	RICT: DEPARTM	ENT CC	ONSEN'	Т			1.0	0000					
M200A	EVOLUTIONRY BIOLOGY		<b>528-006-200</b> AS: EPS SCI M2		ı		MW	2:00- 3:50P	LS	2320	LOHMUELLER, K.E.	25	30	SO	4.0
								OBIOLOGY AND OR HUMAN GEN			CS, BIOCHEMISTRY, CHEMIS	STRY, MO	CD BI	OLOG	Y, MOLECU
CM228	EARTH PRCSS&EVOLUT	NY		LEC		_ 1 11101	MW	4:00- 5:50P	LAKRETZ		JACOBS, D.K.	0	30	SO	4.0
		SAME	AS: EPS SCI CN 528-169-201		1A		Т	2:00- 4:50P	GEOLOGY	4653		0			0.0
050	DDOE CKILL DECEADOU		528-169-202 528-300-200	DIS	1B		W W	9:00- 11:50A	GEOLOGY	4653	NONACC DA	0	00	00	0.0
250	PROF SKILL-RESEARCH	RESTF	RICT: BIOLOGY,	MOLEC	CULAR		Y, MICR		MOLECULAR		NONACS, P.N. CS, BIOCHEMISTRY, CHEMIS	20 STRY, MO	30 CD BI		2.0-3.0 Y, MOLECU
297	SELECTED TOPICS	LAR, C	ELLULAR, AND 528-582-201			E PHYSI	OLOGY, ( UNSCI	OR HUMAN GENI HED	ETICS GRAD	UATE ST	JDENT SHAFFER, H.B.	10	30	SO	1.0-4.0
			RICT: INSTRUCT			Γ					,				
ECOIOG	y and Evolutionary Biology 29	97, semir	nar 1: <b>528-582-202</b>	SEM	2		Т	1:30- 3:30P	LS	2320	GRETHER, G.F.	10	30	so	1.0-4.0
Ecolor	y and Evolutionary Biology 29		RICT: INSTRUCT	OR CO	NSENT	Г									
Loolog	y and Evolutionary Biology 25		528-582-204				М	4:00- 4:50P	LAKRETZ		SMITH, T.B.	20			1.0-4.0
								obiology and Or human geni			CS, BIOCHEMISTRY, CHEMIS JDENT	STRY, MO	CD BI	OLOG	Y, MOLECU
Ecolog	y and Evolutionary Biology 29		nar 4:									10	00	00	10.40
				MOLEC	CULAR			OBIOLOGY AND			ZIMMER, R.K. CS, BIOCHEMISTRY, CHEMIS	10 STRY, MO			1.0-4.0 Y, MOLECU
Foolog	y and Evolutionary Biology 29	LAR, C	ELLULAR, AND					OR HUMAN GEN				•			
_		., JUIIII	real fi												
	OMICS							-11	e						
For all	undergraduate economics co PRIN OF ECONOMICS	urses ex	cept Economics	1, 2, a LEC		enrollme	ent is not TR	allowed until the 9:30- 10:45A		nt pass. 2160E	ROJAS, R.	400	12	so	4.0
			180-004-201	QIZ	1A		M	3:00- 3:50P	BUNCHE	3211	•	25			0.0
			180-004-202 180-004-203	QIZ	1B 1C		M T	4:00- 4:50P 4:00- 4:50P	BUNCHE PUB AFF	2242		25 25			0.0 0.0
			180-004-204 180-004-205	QIZ	1D 1E		T TBA	5:00- 5:50P	PUB AFF	2242		25 25			0.0 0.0
			100-004-205	ŲΙΖ	10		IDA					20			U.U

Fall 2015 ECONOMICS / 101

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
			180-004-206	QIZ	1F		W	4:00- 4:50P	BUNCHE	3211		25			0.0
			180-004-207		1G		R	5:00- 5:50P	BUNCHE	2178		25			0.0
			180-004-208 180-004-209		1H 1I		M F	11:00- 11:50A 10:00- 10:50A		2168 3123		25 25			0.0 0.0
			180-004-210		1J		F	11:00- 11:50A		3178		25			0.0
			180-004-211		1K		TBA					25			0.0
			180-004-212 180-004-213		1L 1M		M M	11:00- 11:50A 10:00- 10:50A		3123 3123		25 25			0.0 0.0
			180-004-214		1N		F	9:00- 9:50A	BUNCHE	3150		25			0.0
			180-004-215		10		F	11:00- 11:50A		3156		25			0.0
2	PRIN OF ECONOMICS	Υ	180-004-216	LEC	1P 1		F TR	12:00- 12:50P 11:00- 12:15P		3150 2160E	THE STAFF	25 348	13	so	0.0 4 0
_		-	180-008-201	DIS	1A		TBA				•	29			0.0
			180-008-202		1B		TBA T	E.00 E.E0D	DUNCHE	2150		29			0.0
			180-008-203 180-008-204		1C 1D		†	5:00- 5:50P 2:00- 2:50P	BUNCHE PUB AFF	3150 2238		29 29			0.0 0.0
			180-008-205	DIS	1E		TBA					29			0.0
			180-008-206 180-008-207		1F 1G		W TBA	4:00- 4:50P	BUNCHE	3157		29 29			0.0 0.0
			180-008-207		1H		TBA					29			0.0
			180-008-209	DIS	11		М	1:00- 1:50P	BUNCHE	3211		29			0.0
			180-008-210 180-008-211		1J 1K		F F	10:00- 10:50A 11:00- 11:50A		2319 3170		29 29			0.0 0.0
			180-008-211		1L		F	12:00- 11:50A				29			0.0
Econo	mics 11 is limited to juniors an	d seniors			015, wit	h senior	s by cons	ent of departmen	tal undergrad	duate cour	nselors. Sophomores may enr	oll begin	ning Se	eptem	ber 16, spac
11	MICROECONOMC THEC		RICT: SOPHOMO	LEC		OVE	TR	9:30- 10:45A	WGYOUN	G CS50	MAZZOCCO, M.	350	12	SO	4.0
			180-052-201		1A	JVL	F	12:00- 12:50P	BUNCHE	2178		25			0.0
			180-052-202		1B		F	10:00- 10:50A		3117		25			0.0
		Y	180-052-203 180-052-204		1C 1D		F R	1:00- 1:50P 8:00- 8:50A	BUNCHE BUNCHE			25 25			0.0 0.0
		Ý	180-052-205		1E		TBA	0.00 0.004	DONONE	2101		25			0.0
		Y			1F		T	8:00- 8:50A	BUNCHE	2181		25			0.0
		Y	180-052-207 180-052-208		1G 1H		TBA F	9:00- 9:50A	BUNCHE	3156		25 25			0.0 0.0
		Ý	180-052-209		11		TBA	0.00 0.0071	BONONE	0100		25			0.0
		Y			1J		M	4:00- 4:50P	BUNCHE	3143		25			0.0
		Y	180-052-211 180-052-212		1K 1L		TBA T	4:00- 4:50P	PUB AFF	1264		25 25			0.0 0.0
		Y	180-052-213	DIS	1M		F	1:00- 1:50P	BUNCHE	3157		25			0.0
		Y	180-052-214	DIS	1N 2		R TR	4:00- 4:50P 8:00- 9:15A	BUNCHE ROLFE	3123 1200	MCDEVITT, E.P.	25 290	11	SO	0.0 4.0
		-	RICT: SOPHOMO			OVE	***	0.00- 9.13A	HOLIL	1200	MODEVIII, L.I.	230	- ' '	30	4.0
			180-052-221		2A		М	9:00- 9:50A	BUNCHE			29			0.0
		Y			2B 2C		R F	1:00- 1:50P 9:00- 9:50A	BUNCHE BUNCHE	2178 2178		29 29			0.0 0.0
		Y	180-052-224	DIS	2D		T	4:00- 4:50P	BUNCHE	1221A		29			0.0
		Y	180-052-225 180-052-226		2E 2F		T R	3:00- 3:50P	ROLFE BUNCHE	3105		29 29			0.0
		Y			2F 2G		F	4:00- 4:50P 10:00- 10:50A		1221A 2238		29			0.0 0.0
		Y	180-052-228	DIS	2H		M	10:00- 10:50A	PUB AFF	2317		29			0.0
		Y	180-052-229 180-052-230		2I 2J		W W	9:00- 9:50A 4:00- 4:50P	BUNCHE BUNCHE	2178 3164		29 29			0.0 0.0
41	STATS-ECONOMISTS	γŸ		LEC	1		TR	8:00- 9:15A	BUNCHE	1209B	HAHN, J.	125	11	LG	4.0
			180-123-201		1A		T	10:00- 10:50A	PUB AFF	2284		25			0.0
			180-123-202 180-123-203		1B 1C		TBA TBA					25 25			0.0 0.0
			180-123-204		1D		W	10:00- 10:50A	HUMANTS	S A46		25			0.0
			180-123-205	DIS LEC	1E 2		F MW	10:00- 10:50A 8:00- 9:15A		3150 121	SHENG, S.	25 140	01	LG	0.0
						OVE,PR					PRE-ECONOMICS/INTERNAT				
			180-123-221			0) /E DD	T	9:00- 9:50A			DE ECONOMICO (INTERNAT	28	DE 4 0	TUDIE	0.0
			180-123-222			OVE,PH	M M	11:00- 11:50A			PRE-ECONOMICS/INTERNAT	28	INEA S	IODIE	0.0
						OVE,PR					PRE-ECONOMICS/INTERNAT		REA S	TUDIE	
			180-123-223 RICT: SOPHOMO			OVE PR	M F-FCON	1:00- 1:50P OMICS PRE-BUS			PRE-ECONOMICS/INTERNAT	28 IONAL A	RFA S	TUDIE	0.0 S
		Υ	180-123-224	DIS	2D		T	4:00- 4:50P	BUNCHE	3211		28			0.0
			RICT: SOPHOMC <b>180-123-225</b>			OVE,PR	E-ECONO TBA	OMICS, PRE-BUS	SINES ECON	IOMICS, F	PRE-ECONOMICS/INTERNAT	IONAL A	REA S	TUDIE	S 0.0
		RESTF	RICT: SOPHOMO	RES A	AND AB	OVE,PR	E-ECON				PRE-ECONOMICS/INTERNAT	IONAL A			S
			180-123-241	LEC	3 3A		MW MW	9:30- 10:45A 8:00- 9:15A	PERLOFF BUNCHE		SHENG, S.	125 25	02	LG	4.0 0.0
			180-123-241		3B		W	3:00- 3:50P	BUNCHE			25 25			0.0
			180-123-243		3C		W	4:00- 4:50P	BUNCHE			25			0.0
			180-123-244 180-123-245		3D 3E		M M	3:00- 3:50P 4:00- 4:50P	BUNCHE BUNCHE	1221A 3211		25 25			0.0 0.0
101	MICROECONOMC THEO	RYY Y		LEC	1		TR	2:00- 3:15P	ROLFE	1200	COPIC, J.	290	15	SO	4.0
			180-346-201		1A		F W	2:00- 2:50P	BUNCHE			29			0.0
			180-346-202 180-346-203		1B 1C		W T	9:00- 9:50A 4:00- 4:50P	ROLFE BUNCHE	3121 3157		29 29			0.0 0.0
		Υ	180-346-204	DIS	1D		M	4:00- 4:50P	BUNCHE			29			0.0
			180-346-205		1E		TBA	0.00 0.504	DUNCUE	0457		29			0.0
		Y Y			1F 1G		M M	9:00- 9:50A 1:00- 1:50P	BUNCHE BUNCHE			29 29			0.0 0.0
		Υ	180-346-208	DIS	1H		W	4:00- 4:50P	BUNCHE	3170		29			0.0
			180-346-209 180-346-210		11 1J		T M	4:00- 4:50P 1:00- 1:50P	BUNCHE BUNCHE			29 29			0.0 0.0
		1	100-0-0-210	טוט	10		141	1.00- 1.000	POMONE	IZZIM		23			5.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IN	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
102	MACRO ECON THEORY	ΥΥ		LEC	1		TR	9:30- 10:45A	ROLFE	1200	FARMER, R.E.	290	12	SO	4.0
			180-364-201		1A		M	9:00- 9:50A	BUNCHE	3170		29			0.0
		Y			1B 1C		W T	12:00- 12:50P 4:00- 4:50P	BUNCHE	3211 3170		29 29			0.0 0.0
		Ý			1D		R	4:00- 4:50P	BUNCHE	3211		29			0.0
		Ý			1E		F	3:00- 3:50P	BUNCHE	1221A		29			0.0
		Y			1F		M	2:00- 2:50P	BUNCHE	3211		29			0.0
		Y			1G 1H		W	3:00- 3:50P	BUNCHE	3211		29			0.0
		Y			1H 1I		M F	1:00- 1:50P 1:00- 1:50P	BUNCHE BUNCHE	3164 3170		29 29			0.0 0.0
		Ý			1J		W	1:00- 1:50P	BUNCHE	1221A		29			0.0
103	INTRO-ECONOMETRICS				1		TR	12:30- 1:45P	DODD	147	BUCHINSKY, M.	346	14	SO	4.0
103L	ECONOMETRICS LAB	YY		LEC	1		F	11:00- 11:50A		147	BUCHINSKY, M.	350	30	SO	1.0
			180-318-201 180-318-202		1A 1B		T T	4:00- 4:50P 2:00- 2:50P	PUB AFF PUB AFF	2400A 2400A		25 25			0.0 0.0
			180-318-203		1C		M	12:00- 12:50P		2400A		25			0.0
		Υ			1D		M	11:00- 11:50A		2400A		25			0.0
			180-318-205		1E		R	4:00- 4:50P	PUB AFF	2400A		25			0.0
		Y			1F 1G		W T	1:00- 1:50P 10:00- 10:50A	PUB AFF	2400A 2400A		25 25			0.0 0.0
		Ý			1H		Ť	3:00- 3:50P	PUB AFF	2400A		25			0.0
		Υ			11		R	2:00- 2:50P	PUB AFF	2400A		25			0.0
		Y			1J		R	3:00- 3:50P	PUB AFF	2400A		25			0.0
		Y			1K 1L		T F	9:00- 9:50A 10:00- 10:50A	PUB AFF	2400A 2400A		25 25			0.0 0.0
		-	180-318-213		1M		M	1:00- 1:50P	PUB AFF	2400A		25			0.0
			180-318-214				R	9:00- 9:50A	PUB AFF	2400A		25			0.0
											may enroll on the second enrol				4.0
106F Econo	FINANCE mics 106M is limited to SENIC	<b>Y</b> OR Rusir	180-419-200				TR Ilment r	8:00- 9:15A	PUB AFF	1246	THE STAFF may enroll on the second enrol	100 Ilment r	11	LG	4.0
106M	FINAN MRKTS&INSTTTN		180-334-200		1		TR	3:30- 4:45P	PUB AFF	1246	THE STAFF	100	16	so	4.0
106ML	FIN MKT FIN INT LAB	Υ			1		TR	2:00- 3:15P	PUB AFF	1246	THE STAFF	100	30	SO	
			180-329-201		1A		TBA	0.00 0.504	DUD 455	00.10		25			0.0
			180-329-202 180-329-203		1B 1C		F TBA	9:00- 9:50A	PUB AFF	2242		25 25			0.0 0.0
			180-329-205		1D		F	12:00- 12:50P	BUNCHE	3153		25			0.0
			180-329-206				F	1:00- 1:50P				25			0.0
						first enrol					may enroll on the second pass				
106T	TECHNLGY&E-COMMER		180-335-200			RUSINESS	TR	9:30- 10:45A OMICS, ECONO!			BOARD, S.A.	78	12	SO	4.0
		IILOII	180-335-201			DOGINEOC	TR	11:00- 12:15P			BOARD, S.A.	78	13	SO	4.0
						BUSINESS		OMICS, ECONOR							
106TL	TECH&E-COMMERCE LA		DICT. CENIODS /	LEC		LICINICO	F	9:00- 10:15A OMICS, ECONO!			BOARD, S.A.	78	30	SO	1.0
		NESTI	180-341-201			OUSINESC	W	1:00- 1:50P	BUNCHE		103	25			0.0
			180-341-202		1B		TBA					25			0.0
			180-341-203		1C		W	4:00- 4:50P	BUNCHE			25			0.0
		DECT	DICT: CENIODS /		2	DITONIECO	F	10:30- 11:45A OMICS, ECONO!			BOARD, S.A.	78	30	SO	1.0
		HLOTI	180-341-211		2A		W	3:00- 3:50P	BUNCHE		103	25			0.0
			180-341-212		2B		TBA					25			0.0
F	mine 100V in limited to CENIC	ND Divele	180-341-213			final annual	TBA	ana Othan Busins				25			0.0
106V	INVESTMENTS	Y Busin	180-328-200			tirst enroi	TR	ass. Other Busine 2:00- 3:15P	HAINES	A2	may enroll on the second enro ROJAS, R.	iment pa	ass. 15	so	4.0
1004	INVESTMENTS					BUSINESS		OMICS, ECONOR				120	10	00	4.0
106VL	INVESTMENTS LAB	Υ		LEC			W	1:00- 1:50P			ROJAS, R.	125	30	SO	1.0
		RESTI	RICT: JUNIORS <i>F</i> 180-342-201			BUSINESS	S ECON F	OMICS, ECONON 11:00- 11:50A		ECONOM 2400A	ICS	25			0.0
			180-342-201		1B		F	12:00- 11:50A		2400A 2400A		25			0.0
			180-342-203		1C		F	1:00- 1:50P	PUB AFF	2400A		25			0.0
			180-342-204		1D		F	2:00- 2:50P	PUB AFF	2400A		25			0.0
107	HIST OF ECON THEORY	v	180-342-205 180-421-200		1E 1		F TR	3:00- 3:50P 11:00- 12:15P	PUB AFF	2400A 2209A	THE STAFF	25 170	13	90	0.0 4.0
121	INTERNTL TRADE THRY		180-421-200		1		TR	11:00- 12:15P		121	OZLER, S.	150	13	SO	
130	PUBLIC ECONOMICS	Y	180-480-200		1		TR	11:00- 12:15P		A2	THE STAFF	125	13	SO	
			180-480-201		2		TR	9:30- 10:45A		A2	LLERAS-MUNEY, A.	125	12	SO	
130L	PUBLIC ECON LAB	Y	180-481-201	LEC	1		F F	11:00- 11:50A 9:00- 9:50A		A18 3117	THE STAFF	125 25	30	SO	1.0 0.0
			100-461-201	LEC	1A 2		F	10:00- 9.50A 10:00- 10:50A		A18	LLERAS-MUNEY, A.	105	30	so	1.0
			180-481-211		2A		F	9:00- 9:50A		3153	222.0.0	25	00	-	0.0
			180-481-212		2B		F	12:00- 12:50P		2319		25			0.0
			180-481-213		2C 2D		F F	11:00- 11:50A	BUNCHE	3153		25			0.0
M134	ENVIRONMENTAL ECON	I Y	180-481-214 180-541-200		1		MW	2:00- 2:50P 9:30- 10:45A		3150 161	BULU-TACIROGLU, M.	25 25	02	so	0.0 4.0
			AS: ENVIRON M		•			0.00 10.10/1	5055		2020 17 1011 10 020, 1111		-	-	
137	URBAN&REGIONAL ECO		180-522-200		1		MW	2:00- 3:15P	BUNCHE		THE STAFF	150	07	SO	
144 145	ECON FORECASTING MATHEMATICAL ECON	Y Y	180-593-200 180-611-200		1		TR MW	11:00- 12:15P 9:30- 10:45A		S A51 121	THE STAFF OBARA, I.	200 150	13 02	SO SO	
145 150	LABOR ECONOMICS	Ϋ́	180-647-200		1		TR	3:30- 4:45P	BUNCHE		MCDEVITT, E.P.	175	16	SO	
160	MONEY AND BANKING	Υ	180-673-200	LEC	1		TR	5:00- 6:15P	ROLFE	1200	MILLER, S.A.	250	16	SO	4.0
164	ECONOMIC GROWTH	Y	180-684-200		1		MW	3:30- 4:45P	BUNCHE	1209B	HANSEN, G.D.	150	80	SO	
164L	ECONOMIC GROWTH LA	ABY	100 605 201	LEC	1		F	11:00- 11:50A		2209A	HANSEN, G.D.	150	30	so	
			180-685-201 180-685-202		1A 1B		F F	9:00- 9:50A 10:00- 10:50A	BUNCHE	3211 3153		25 25			0.0 0.0
			180-685-203		1C		F	1:00- 1:50P	BUNCHE	2178		25			0.0
			180-685-204	LAB	1D		F	2:00- 2:50P	BUNCHE	2178		25			0.0
			180-685-205		1E		F	12:00- 12:50P		3156		25			0.0
170	INDUS ORG-THRY&TCT	C V	180-685-206		1F		F TR	3:00- 3:50P	BUNCHE	3123 39	THE STAFE	25 300	15	so	0.0
181	DEV-ECON INST-W EUR		180-720-200 180-780-200		1 1		TR	2:00- 3:15P 3:30- 4:45P	HAINES BUNCHE		THE STAFF THE STAFF	150	15 16	SO	
		-	200		•							•	. •		

Fall 2015 EDUCATION / 103

- 411 20															
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
187	APPLICATN ECON THRY		180-805-202 RICT: INSTRUCT			-	TR	2:00- 3:15P	DODD	161	ATKESON, A.G.	100	30	so	4.0
Econo	mics 187, seminar 2:	NEST	180-805-203				TR	3:30- 4:45P	HAINES	220	SIMON, W.E.	100	30	SO	4.0
Econo	mics 187, seminar 3:	RESTE	RICT: INSTRUCT			Г									
188	CAREER DEVELOPMEN		<b>180-828-200</b> RICT: JUNIORS A			NY DEP	F ARTMEN	8:00- 10:50A T OF ECONOMIC		1246 ECONOMI	ROSS, S.G. ICS MAJOR	100	30		1.0
200	MATH METHODS-ECON		580-002-200 RICT: ECONOMI			E STUDI	R ENTS	2:00- 3:15P	BUNCHE	2249	RILEY, J.G.	50	30	SU	4.0
201A	THEORY-FIRM&CONSU		580-003-200 RICT: ECONOMI			E STUDI	MW ENTS	3:30- 4:45P	PUB AFF	2214	OBARA, I.	80	20	SO	4.0
202A	DYNMICS&GRWTH THE		580-008-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI	MW ENTS	9:30- 10:45A		1246	HANSEN, G.D.	80	20		4.0
203A	ECONOMETRICS I	<b>N</b> RESTF	<b>580-057-200</b> RICT: ECONOMI			E STUDI	TR ENTS	9:30- 10:45A	ROYCE	362	MATZKIN, R.L.	120	20		4.0
M204A	CCPR SEMINAR	<b>N</b> SAME	<b>580-017-200</b> AS: SOCIOL M2		1		W	12:00- 1:20P	PUB AFF	4240	BRAND, J.E.	5	30	SU	4.0
204E	APPLIC OF ECON THRY		RICT: ECONOMI 580-035-200			E STUDI	ENTS TWR	5:15- 7:00P	BUNCHE	2249	HARBERGER, A.C.	0	30	so	4.0
M204L	PHARMCTCL ECON&PL		RICT: ECONOMI 580-046-200			E STUDI	ENTS R	4:30- 6:20P			COMANOR, W.S.	20	30		1.0
		RESTF	AS: HLT POL M RICT: ECONOMI	CS GR		E STUDI									
211A	CONTRACT THEORY	Y RESTF	580-073-200 RICT: ECONOMI			E STUDI	MW ENTS	10:20- 11:35A			BOARD, S.A.	30	03	SO	4.0
211C	GAME THRY&ECON API	RESTF	580-072-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI	TR ENTS	9:00- 10:15A			SADZIK, T.M.	20	30		4.0
218A	SEM-ECONOMIC THEO	RESTF	580-109-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		1:00- 1:50P	BUNCHE		OBARA, I.	30	30		4.0
219A	ECON THRY&MATH ECO	RESTF	580-112-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI	R ENTS	3:30- 4:50P	BUNCHE		BOARD, S.A.	30	30		4.0
221A	MONETARY ECON I		580-125-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		2:30- 4:50P	BUNCHE		FARMER, R.E.	20	30		4.0
228A	SEM-MONETARY ECON	RESTF	580-166-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		12:00- 12:50P			FAJGELBAUM, P.D.	35	30		4.0
229A	WKSHP-MONETARY EC	RESTF	580-172-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		11:40- 12:55P			FAJGELBAUM, P.D.	40	30		4.0
231A	ADV ECONOMETRICS 1	RESTF	580-189-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		10:30- 11:45A		9383	MATZKIN, R.L.	30	30		4.0
232M	TOPICS-ECONOMETRIC	RESTF	580-200-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		2:30- 5:00P	BUNCHE	9383	BUCHINSKY, M.	25	30		4.0
238A	PROSEM-ECONOMETR	RESTF	580-228-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		12:00- 12:50P			MATZKIN, R.L.	30	30		4.0
239A	WRKSHP-ECONOMETR	RESTF	580-234-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		3:30- 5:00P	BUNCHE		MATZKIN, R.L.	40	30		4.0
241	ECON HIST-W EUROPE	RESTF	580-245-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		9:00- 10:15A	BUNCHE	9383	HANLON, W.W.	30	30		4.0
C246A	ECONOMIC HISTORY		580-283-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI					COSTA, D.L.	20	30		4.0
248A	ECONOMIC HISTORY		580-310-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		12:15- 2:15P	BUNCHE		COSTA, D.L.	20	30		4.0
261A	LABOR ECONOMICS I		580-376-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		1:00- 3:20P	BUNCHE	9383	MAZZOCCO, M.	25	30		4.0
262A	TOPCS IN LABOR ECON	RESTF	580-383-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		5:15- 6:30P	BUNCHE	9383	CASANOVA RIVAS, M.	20	30		4.0
262P	TOPCS IN LABOR ECON	RESTF	580-386-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		9:00- 10:15A			LLERAS-MUNEY, A.	30	30	so	
C266A	SEM-LABOR ECONOMI	RESTF	580-396-200 RICT: INSTRUCT	OR CO	NSEN <sup>*</sup>	г	W	1:30- 2:20P	PUB AFF		BRAND, J.E.	5	30		4.0
268A	SEM-LABOR&POPULAT	RESTF	580-412-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI	_	1:00- 2:25P	BUNCHE		LLERAS-MUNEY, A.	30	30		4.0
269A	WORKSHOP-LABOR EC	RESTF	580-420-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		3:30- 4:50P	BUNCHE		LLERAS-MUNEY, A.	30	30		4.0
271A	IND ORG&PRC PLC&RE	RESTF	580-427-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		10:20- 11:35A			BOARD, S.A.	20	03		4.0
278A	INDSTRL ORGN&REGLT	RESTF	580-472-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		12:00- 12:50P			RILEY, J.G.	30	30		4.0
279A	WRKSHP-BUSINESS OF	RESTF	580-478-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		2:00- 3:20P	BUNCHE		RILEY, J.G.	24	30		4.0
C285A	INTERNATIONAL ECON	RESTF	580-509-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		11:40- 12:55P			FAJGELBAUM, P.D.	30	30		4.0
287C	ECONOMIC DEVELOPM	RESTF	580-522-200 RICT: INSTRUCT	OR CO	NSEN	г	TWR	5:15- 7:00P	BUNCHE		HARBERGER, A.C.	20	30		4.0
288A	INTRNTL&DEVELP ECO	RESTE	580-526-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		2:00- 2:50P	BUNCHE	9294	TORNELL, A.	40	30		4.0
298A	ASSET PRICING		580-584-200 RICT: ECONOMI	CS GR	ADUAT	E STUDI		12:30- 1:50P	DUD 455	0050	ELLICKSON, B.C.	0	30		4.0
495	TCHING-COLLEGE ECO		580-775-200 RICT: ECONOMI			E STUDI	R ENTS	4:00- 7:50P	PUB AFF	2250	MCGARRY, K.M.	60	30	SU	2.0
EDUC	ATION														
19	FIAT LUX FRSHMN SEM	RESTF	<b>183-057-200</b> RICT: FIRST-YEA	R FRES		ONLY	W	5:00- 7:00P	FRANZ	2288	RHOADS, R.A.	20	30	PN	1.0
Educa 85B	tion 19, seminar 1: Student A EVAL-PRACTITIONERS	ctivism fr		esent			F	1:30- 4:20P	MOORE	2120	ALKIN, M.C.	30	30	PN	1.0
98	CRITICAL ISSUES-EDU		RICT: INSTRUCT 183-256-200	OR CO	NSEN	Г	W	4:00- 5:50P	MOORE	1003	THE STAFF	35	30		4.0
M104	INTRO TO ARTS ED		RICT: INSTRUCT 183-324-200	OR CO	NSEN	Г	R	6:00- 8:50P	BROAD	7240	BIANCHI, J.	5	30		4.0
			AS: ARTS ED M RICT: INSTRUCT	102		г					•				

104 / EDUCATION Fall 2015

	BOOKHON													2010
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUM	CLS Ber typ		FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
122	PERSPCTV-US COLLEGI		32-200 SE			Т	5:00- 8:50P	PAB	1434A	RHOADS, R.A.	80	30	LG	5.0
129	EDUCATION AND LAW		74-200 SEI	<b>/</b> 1 1		WF	11:00- 12:50P	MOORE	3320	BIEGEL, S.	30	30	LG	5.0
130	RACE&CLASS&INEQUAL	RESTRICT: EDU  N		NORS		R	12:00- 1:50P	WGYOUN	G CS24	HOWARD, T.C.	200	30	LG	5.0
		RESTRICT: EDU 183-48	JCATION MII <b>30-201</b> DIS			R	2:00- 3:50P	ROYCE	162		40			0.0
		RESTRICT: EDU		NORS		R	2:00- 3:50P	ROYCE	156		40			0.0
		RESTRICT: EDU		NORS		TBA					40			0.0
		RESTRICT: EDU		NORS		R	2:00- 3:50P	PUB AFF	2250		40			0.0
		RESTRICT: EDU		NORS		TBA	2.00- 0.001	I OB AIT	2230		40			0.0
400	CHILD DEMOCOCI DOL	RESTRICT: EDU	JCATION MII	NORS			0.00 10.504	MOODE	0000	MICTRY D.C.		10		
133	CHILD DEV&SOCL POL	RESTRICT: EDU		NORS		TR	9:00- 10:50A		3320	MISTRY, R.S.	40		LG	
M145A	RESTORING CIVILITY	SAME AS: CHIC		Д		F	11:00- 2:50P	MOORE	3140	RIDLEY THOMAS, A.F	15	30		4.0
187	VARIABLE TOPICS	RESTRICT: EDU N 183-82	JCATION MII <b>22-200</b> SE <b>I</b>			MW	3:00- 4:50P	MOORE	2120	RAIA, F.	30	30	LG	5.0
Educa	tion 187, seminar 1:	RESTRICT: EDU	JCATION MII	NORS										
M190	ARTS ED PRACTICUM	Y 183-84 SAME AS: ART	<b>10-200</b> SEI S ED M192	И 1		R	6:00- 8:50P	BROAD	2101	LINDBERG, L.E.	5	30	SO	4.0
191B	CURRENT ISSUES-EDUC	RESTRICT: INS	TRUCTOR C		Т	TBA				SHADDUCK-HERNANDEZ	2 10	30	LG	4.0
196C	INST APPRNT-LAB SCH	RESTRICT: EDU		NORS		T	3:30- 5:30P	FIELD		WILSON, C.A.	15	15		4.0
196D	INST APPRNTC-PARTNE	RESTRICT: INS		ONSEN	Т	Т	3:00- 4:50P	MOORE	2016	SHEN, C.	20	30		4.0
		RESTRICT: EDU	JCATION MII	NORS		Т								
200D	RESEARCH METHODS	N 583-00 RESTRICT: EDU	<b>)1-202</b> LEC JCATION, SF		ED MAJO		5:00- 8:50P	MOORE	3320	THE STAFF	15	30	30	4.0
Educa	tion 200D, lecture 2: tion 204A, lecture 1, is limited				n.	_								
204A	INTRO-EDUC&SOCL SC	RESTRICT: INS		ONSEN		R	1:00- 4:50P	MOORE	3027	HAMMER, R.	20	30	SO	4.0
Educa	tion 204A, lecture 2, is limited		in the SSCE 16-202 LEC		1.	Т	1:00- 5:00P	MOORE		THE STAFF	20	30	so	4.0
204B	INTR-COMPARTVE EDU	RESTRICT: INS C N 583-05	TRUCTOR C 53-200 LEC		Т	Т	5:00- 8:50P	MOORE	3140	OMWAMI, E.S.	20	30	so	4.0
C209A	HIST OF HIGHER EDUC	RESTRICT: EDU N 583-10	JCATION, SF <b>19-200</b> SE		ED MAJO	DRS T	9:00- 12:50P	MOORE	1048	THE STAFF	20	30	so	5.0
		RESTRICT: INS	TRUCTOR C		Т	Т	5:00- 8:50P	MOORE	3030	THE STAFF	20	30	SO	5.0
217D	LANG DVLPMNT&EDUC	RESTRICT: INS		ONSEN	Т	Т	1:00- 4:50P	MOORE		BAILEY, A.	20	30		4.0
222A	QUAL METH&DESGN ISS	RESTRICT: EDU		PECIAL E	ED MAJO		9:00- 12:50P	MOORE	2120	ANDERSON, K.M.	20	30		4.0
	GOAL METTADEGAN TO	RESTRICT: INS		ONSEN	Т	w			2120			30		4.0
		RESTRICT: INS	TRUCTOR C	ONSEN	Т					ANDERSON, K.M.	20			
		RESTRICT: INS		ONSEN	Т	W	5:00- 8:50P	MOORE	2120	MCCARTY, T.L.	20	30		4.0
222D	QUAL INQY-SPEC TPCS	RESTRICT: INS		ONSEN	Т	W	9:00- 12:40P		2016	ENYEDY, N.D.	15	02		4.0
229	SEM-URBAN SCHOOLIN	IGN 583-22 RESTRICT: INS	<b>26-201</b> SEI TRUCTOR C		Т	R	9:00- 12:50P	MOORE	1048	COOPER, R.	20	30	LG	4.0
Educa	tion 229, seminar 1:	583-22	26-202 SEI	И 2		W	9:00- 12:50P	MOORE	1048	GOMEZ, L.M.	20	30	LG	4.0
230A	RSRCH DESIGN&STATS	RESTRICT: INS	TRUCTOR C 30-201 LEC		Т	MW	1:00- 2:50P	MOORE	2120	WEBB, N.M.	30	30	LG	4.0
		RESTRICT: EDU 583-23	JCATION, SF <b>30-202</b> LEC		ED MAJO	ORS TR	3:00- 4:50P	MOORE	2120	SELTZER, M.H.	30	30	LG	4.0
		RESTRICT: EDU		PECIAL E	ED MAJO		6:00- 9:50P	MOORE		FRANKE, T.M.	40	30		4.0
230AL	RSRCH DES&STATS LAE	RESTRICT: LEA		<b>FUDENT</b>	S ONLY	W	3:00- 3:50P	GSEIS	118	WEBB, N.M.	30	30		1.0
ZOUAL	NONOTI DEGRETATO EAL	RESTRICT: EDU	JCATION, SF	PECIAL E	ED MAJO	ORS								
040	METHODO COO COI	RESTRICT: EDU		PECIAL E	ED MAJO		5:00- 5:50P	GSEIS	118	SELTZER, M.H.	30	30		1.0
243	METHODS-SOC SCI	RESTRICT: EDU		PECIAL E	ED MAJO		1:00- 4:50P	MOORE	3021	HANSEN, M.P.	20	30		4.0
250A	FNDMNTL-US HIGHR ED	RESTRICT: INS		ONSEN	Т	W	9:00- 12:50P		3140	MCDONOUGH, P.M.	25	30		4.0
		RESTRICT: INS		ONSEN	Т	М	1:00- 4:50P	MOORE	3140	THE STAFF	25	30		4.0
255B	SEMINAR-DESIGN	N 583-41 RESTRICT: EDU	<b>16-200</b> SE <b>I</b> JCATION, SF		ED MAJO	ORS				THE STAFF	20	30	SO	4.0
256B	SPECL TOPIC DEVELOP		21-200 SEI	<b>/</b> 1 1		W	9:00- 12:50P	MOORE		RAMIREZ, G.	20	30	SO	4.0
261F	DVLPMT-COLLEGE STD		56-200 SEI	<b>/</b> 1 1		M	9:00- 12:50P	MOORE	3320	PIZZOLATO, J.E.	20	30	SO	4.0
272	ED POLICY&PRACTICE		05-200 DIS	1		W	10:00- 1:50P	MOORE	3021	GOMEZ, K.	35	30	LG	4.0
275	RACE AND EDUCATION	N 583-51	13-200 SEI	<b>/</b> 1 1		M	9:00- 12:50P	MOORE	1048	HOWARD, T.C.	22	30	LG	4.0
299A	RSRCH PRACTICM EDU		37-201 CLI	1		M	1:00- 4:50P	MOORE	2016	HURTADO, S.	15	30	LG	4.0-8.0
			37-202 CLI	2		F	9:00- 12:50P	MOORE	3030	BAILEY, A.	20	30	LG	4.0-8.0
		RESTRICT: INS	TRUCTOR C	ONSEN	T									

ATALOG Umber		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
		DECT	583-587-203				W	10:00- 11:50A	MOORE	1003	CHRISTIE, C.A.	15	30	LG	4.0-8.0
99B	RSRCH PRACTICM EDUC	CN	RICT: INSTRUCTO 583-590-201 RICT: INSTRUCTO	CLI	1		Т	1:00- 4:50P	MOORE	3030	TERANISHI, R.T.	22	30	LG	4.0-8.0
			583-590-202 RICT: INSTRUCTO	CLI	2		М	1:00- 4:50P	MOORE	3320	SUAREZ-OROZCO, C.E	20	30	LG	4.0-8.0
			583-590-203 RICT: INSTRUCTO	CLI	3		W	10:00- 12:30P	MOORE		GOMEZ, K.	14	30	LG	4.0-8.0
99C	RSRCH PRACTICM EDUC	ON	583-591-201	CLI	1		Т	1:00- 4:50P	MOORE	3030	TERANISHI, R.T.	22	30	LG	4.0-8.0
15	PRNC&MTHD-TCHG RDM		583-014-201 583-014-202	LEC			T F	8:00- 12:20P 12:00- 2:50P	MOORE MOORE	2016 2016	KERSEY, S.E. ANDERSON-DEMIRAZ.	16 24	30 30	LG LG	3.0 3.0
20A	SECNDRY CNTNT&LITRO	N	583-037-201	LEC	1		M	1:00- 3:50P	MOORE	1048	ALBER, R.L.	16	30	LG	3.0
			583-037-202 583-037-203		2		M F	1:00- 3:50P 12:00- 2:50P	MOORE MOORE	3021 2137	LEE, D.O. PARK, J.J.	16 8	30 30	LG LG	3.0 3.0
			583-037-204		4		F	12:00- 2:50P	MS	3915D	THE STAFF	8	30	LG	3.0
30A	OBSRVN&PRTCPN	N	583-529-201	FLD	1		MTWR	8:00- 12:20P	FIELD		MCMULLIN, L.S.	16	30	SU	2.0-6.0
			583-529-202		2		WRF	8:00- 1:20P	FIELD		BRAZZELLER, G.M.	16	30	SU	
			583-529-203 583-529-204		3 4		WRF WRF	8:00- 1:20P 8:00- 12:20P	FIELD FIELD		LEE, D.O. THE STAFF	16	30 30	SU	2.0-6.0 2.0-6.0
			583-529-205		5		WRF	8:00- 12:20P	FIELD		CHEN-HAFTECK, L.	16 5	30		2.0-6.0
30B	STUDENT TEACHING	N	583-838-200		1		MWR	8:00- 2:50P	FIELD		KUSHON, S.D.	16	30	SU	
			583-838-202	FLD	2		MWR	8:00- 2:50P	FIELD		NAVA-LANDEROS, I.	16	30	SU	4.0-8.0
60A	NOVICE SEMINAR	N	583-521-200				W	4:00- 5:50P	MOORE	2016	MCMULLIN, L.S.	16	30	SU	
			583-521-202 583-521-203				W	4:00- 5:50P 4:00- 5:50P	HAINES MOORE	122 3021	BRAZZELLER, G.M. LEE, D.O.	16 16	30 30	SU SU	
			583-521-203				F	9:00- 10:50A	MOORE	3021	KUSHON, S.D.	25	30	SU	
			583-521-205				F	9:00- 10:50A	MOORE		NAVA-LANDEROS, I.	16	30	SU	
			583-521-206				W	4:00- 5:50P	MOORE	3030	THE STAFF	16	30	SU	
			583-521-207				W	4:00- 5:50P	MOORE	2137	CHEN-HAFTECK, L.	6	30	SU	
)5A	EXPLRNG COMMUNITIES	SN	583-802-201 583-802-202				W	2:00- 3:50P 2:00- 3:50P	MOORE MS	2016 5217	THE STAFF BRAZZELLER. G.M.	16 16	30 30	LG LG	2.0 2.0
			583-802-202				W	2:00- 3:50P	MOORE	3021	LEE, D.O.	16	30	LG	2.0
			583-802-204				W	2:00- 3:50P	MOORE	3030	THE STAFF	16	30	LG	2.0
			583-802-205				W	2:00- 3:50P	MOORE	2137	CHEN-HAFTECK, L.	5	30	LG	2.0
)5B	EXPLORNG IDENTITIES	N	583-800-200				F	9:00- 10:50A	MOORE	1048	MCMULLIN, L.S.	16	30	LG	2.0
)6	CLTRL DIVRSTY-US ED	N	583-800-202 583-450-201		2		F T	9:00- 10:50A 2:00- 4:50P	MOORE MOORE	2016 3320	NAVA-LANDEROS, I. HOWARD, T.C.	16 25	30 30	LG LG	2.0 3.0
,0	CLINE DIVING 11-03 ED	14	583-450-201		2		† T	2:00- 4:50P	MOORE	1048	DARBY, J.E.	25	30	LG	3.0
			583-450-203		3		Ť	2:00- 4:50P	ROLFE	3121	LOPEZ, E.F.	25	30	LG	3.0
			583-450-204		4		T	2:00- 4:50P	DODD	162	MCGOVERN, E.M.	25	30	LG	3.0
07	PSYCH FOUNDATNS-ED	N	583-446-201		1		M	2:00- 4:50P	MOORE	3030	ORELLANA, M.E.	16	30	LG	3.0
			583-446-202 583-446-203		2		M M	9:00- 11:50A 9:00- 11:50A	MOORE MOORE	3030	LANE, S.S. DARBY, J.T.	16 16	30 30	LG LG	3.0 3.0
			583-446-204		4		T	1:30- 4:20P	MOORE	3140	FRANKE, M.L.	16	30	LG	3.0
			583-446-205		5		TBA				THE STAFF	16	30	LG	3.0
			583-446-206		6		T	1:30- 4:20P	MOORE		FRANKE, M.L.	16	30	LG	3.0
11	PROCDRL ISSUES-EVAL	N	583-739-202		2		R	5:00- 9:50P	MOORE	1048	PRICE, M.E.	20	30	LG	4.0
13A	LANGUAGE & CULTURE	N	583-739-203 583-768-201		3 1		R R	5:00- 9:50P 2:00- 4:50P	MOORE MOORE	2120 3140	QUARTZ, K. PEREZ-MENDOZA, K.C	20 25	30 30	LG LG	4.0 2.0
104	LANGUAGE & COLIONE	14	583-768-202		2		R	3:00- 4:50P	MOORE	1048	PEREZ-MENDOZA, K.C	25	30	LG	2.0
25	EXCPTNL INDIVIDUALS	N	583-658-201		1		F	9:00- 10:50A	MOORE	2120	THE STAFF	16	30	LG	3.0
48B	URB LEADERSHIP LAB	N	583-716-202		2		T	5:00- 9:50P	MOORE	2120	GOMEZ, L.M.	30	30	SO	4.0
E4D	ACTION RESEARCH	NI.	583-716-203 583-827-200		3		T	5:00- 9:50P	MOORE	1048	GOMEZ, L.M.	30	30	SO	
54B 90A	INSTRCNL DECSN MKNO	N N	583-827-200 583-771-201		1 1		W	5:00- 7:50P 5:00- 7:50P	MS MS	7608 3915H	LOPEZ, E.F. KERSEY, S.E.	20 22	30 30		4.0 4.0
, , , , , , , , , , , , , , , , , , ,	INOTHORE DECOR MINING		583-771-202				W	5:00- 7:50P	HAINES	110	SHARE, J.	22	30		4.0
			583-771-203		3		W	5:00- 7:50P	MS	3915G	OSWALD, S.S.	22	30		4.0
			583-771-204		4		W	5:00- 7:50P	MOORE	1048	ALBER, R.L.	22	30		4.0
30 A	DIDECTED ELD EVDED	NI.	583-771-205		5		W	5:00- 7:50P	MS	5148	LANE, S.S.	22	30		4.0
98A	DIRECTED FLD EXPER	N RESTR	583-786-201 RICT: GRADUATE		1 DENTS		W	1:00- 4:50P	MOORE	1048	NAPLES, R.J.	20	30	30	2.0-8.
		511	583-786-203		3		MTWRF	8:00- 2:50P	FIELD		KERSEY, S.E.	22	30	SO	2.0-8.0
			583-786-204	CLI	4			8:00- 2:50P	FIELD		SHARE, J.	22	30		2.0-8.0
			583-786-205		5			8:00- 2:50P	FIELD		OSWALD, S.S.	22	30		2.0-8.
			583-786-206 583-786-207		6 7			8:00- 2:50P 8:00- 2:50P	FIELD FIELD		ALBER, R.L. LANE, S.S.	22 22	30 30		2.0-8. 2.0-8.
			583-786-207 583-786-208		8			8:00- 2:50P	FIELD		MCGOVERN, E.M.	25	30		2.0-8.
			583-786-209		9			8:00- 2:50P	FIELD		LOPEZ, E.F.	24	30		2.0-8.
			583-786-210	CLI	10		MTWRF	8:00- 2:50P	FIELD		PARK, J.J.	25	30	SO	2.0-8.
			583-786-211		11			8:00- 2:50P	FIELD		THE STAFF	10	30		2.0-8.
			583-786-212 583-786-213		12 13		UNSCH UNSCH				ORANGE, T. PARACHINI, N.P.	30 30	30 30		2.0-8.0
			583-786-214		14		UNSCH				LONON, E.	30	30		2.0-8.0
					15						PRICE, M.E.	30	30		
<b>583-786-215</b> CLI 15 UNSCHED PRICE, M.E. 30 30 SO 2.0-8.0															

Students who enroll in upper division HSSEAS courses without completing the requisites are subject to disenrollment after the second class meeting. If necessary, consult an HSSEAS counselor in 6426 Boelter Hall.

6426 Boe	iter Hall.												
2	PHYSICS-ELCTRC ENGR	N	LEC	1	MW	4:00- 5:50P	MOORE	100	JARRAHI, M.	168	09	LG	4.0
		RESTRICT: ALL UG EN	IGR MA	JORS, MATH	-COMP,CY	BERNT							
		190-007-201	DIS	1A	TBA					28			0.0
		190-007-202	DIS	1B	TBA					28			0.0
		190-007-203	DIS	1C	F	3:00- 3:50P	<b>BOELTER</b>	5420		28			0.0
		190-007-204	DIS	1D	W	4:00- 4:50P	<b>BOELTER</b>	4413		28			0.0
		190-007-205	DIS	1E	W	4:00- 4:50P	MS	5203		28			0.0
		190-007-206	DIS	1F	TBA					28			0.0

NUMBER NUMBER		ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
3	INTRO-ELEC ENGR	N	DICT ALL LIC EN	LEC		MATIL	W	8:00- 9:50A	FRANZ	1260	BRIGGS, D.M.	120	02	LG	3.0
		RESTR	RICT: ALL UG EN 190-010-201		JORS, 1A	MAIH-	W W	10:00- 11:50A	ENGR IV	18132J		20			0.0
			190-010-202		1B		W	12:00- 1:50P	ENGR IV	18132J		20			0.0
			190-010-203 190-010-204		1C 1D		W W	2:00- 3:50P 4:00- 5:50P	ENGR IV ENGR IV	18132J 18132J		20 20			0.0 0.0
			190-010-205		1E		w	6:00- 7:50P	ENGR IV	18132J		20			0.0
			190-010-206		1F		R	8:00- 9:50A	ENGR IV	18132J	DALLA DEL O	20			0.0
10	CIRCUIT THEORY I	N RESTR	RICT: ALL UG EN		1 JORS	MATH-	TR COMPCY	12:00- 1:50P BERNT	PUB AFF	1246	PAMARTI, S.	96	14	LG	4.0
		HEOTH	190-031-201		1A		M	12:00- 12:50P	BOELTER	4283		24			0.0
			190-031-202		1B		W	4:00- 4:50P	BOELTER			24			0.0
			190-031-203 190-031-204		1C 1D		W F	5:00- 5:50P 1:00- 1:50P	BOELTER BOELTER	4283 4283		24 24			0.0 0.0
11L	CIRCUITS LAB I	N			1		R	2:00- 2:50P	HAINES	A18	BABAIE, H.	96	30	LG	
		RESTR	RICT: ALL UG EN 190-033-201			MATH-	COMP,CY R	BERNT 3:00- 3:50P	ENGR IV	18132J		24			0.0
			190-033-202		1B		R	4:00- 4:50P	ENGR IV	18132J		24			0.0
			190-033-203		1C		R	5:00- 5:50P	ENGR IV	18132J		24			0.0
M16	LOGC DSGN-DGTL SSTN	4 N	190-033-204		1D 1		R MW	6:00- 6:50P 10:00- 11:50A	ENGR IV	18132J 1434A	DANESHRAD, B.	24 86	US	LG	0.0
WITO	LOGC DSGN-DGTL SSTN		AS: COM SCI M				IVIVV	10.00- 11.50A	FAD	1434A	DANESHRAD, B.	00	03	LG	4.0
		RESTR	RICT: ALL UG EN			MATH-		BERNT				0.5			0.0
			190-048-201 190-048-202		1A 1B		TBA F	10:00- 11:50A	MS	5203		35 30			0.0 0.0
			190-048-203		1C		W	1:00- 2:50P	ROLFE	3108		31			0.0
		DECTE	DICT: ALL LIC EN		2	NAATII 4	TR	2:00- 3:50P	FRANZ	1260	ERCEGOVAC, M.D.	0	15	LG	4.0
		RESTR	RICT: ALL UG EN 190-048-211		JURS, 2A	IVIAI H-	TBA	DERIVI				0			0.0
			190-048-212	DIS	2B		F	2:00- 3:50P	ROLFE	3134		0			0.0
100	ELCTRCL&ELCTRNC CIF	- v	190-048-213		2C 1		F TR	2:00- 3:50P	ROYCE WGYOUNG	162	MECCHALLE	0	44	LG	0.0
100	ELCTROL&ELCTRING CIP		RICT: ALL UG EN		-	MATH-		8:00- 9:15A BERNT	WGTOONG	103/6	MESGHALI, F.	140	11	LG	4.0
			190-397-201		1A		TBA					28			0.0
			190-397-202 190-397-203		1B 1C		TBA F	4:00- 4:50P	BOELTER	5252		28 28			0.0 0.0
			190-397-204		1D		, F	2:00- 2:50P	BOELTER			28			0.0
			190-397-205		1E		TBA					28			0.0
101A	ENGR ELECTROMAGNT		RICT: ALL UG EN		1 JORS	MATH-	MW COMPCY	8:00- 9:50A BERNT	HAINES	220	JOSHI, C.J.	150	01	LG	4.0
			190-306-201	DIS	1A		TBA	22				30			0.0
			190-306-202		1B		TBA					30			0.0
			190-306-203 190-306-204		1C 1D		TBA F	2:00- 2:50P	MS	5118		30 30			0.0 0.0
			190-306-205	DIS	1E		R	3:00- 3:50P	BOTANY	133		30			0.0
102	SYSTEMS AND SIGNALS		RICT: ALL UG EN		1	MATH.	MW	4:00- 5:50P	KNSY PV	1220B	LORENZELLI, F.	150	09	LG	4.0
		HLSTH	190-412-201		1A	IVIZATITE	TBA	DENNI				30			0.0
			190-412-202		1B		<u>F</u>	1:00- 1:50P	BOELTER			30			0.0
			190-412-203 190-412-204		1C 1D		T T	2:00- 2:50P 3:00- 3:50P	BOELTER BOELTER			30 30			0.0 0.0
			190-412-205		1E		TBA	0.00 0.001	DOLLILIT	020Z		30			0.0
110L	CIRCUIT MSRMNTS LAB		190-460-201			NAATII A	M	12:00- 3:50P	ENGR IV	18132J	HEYRAT, M.	20	30	LG	2.0
		RESTR	RICT: ALL UG EN 190-460-202			MAIH-	M	4:00- 7:50P	ENGR IV	18132J	HEYRAT, M.	20	30	LG	2.0
		RESTR	RICT: ALL UG EN												
		RESTR	190-460-203 RICT: ALL UG EN			MATH-			ENGR IV	18132J	HEYRAT, M.	20	30	LG	2.0
			190-460-204	LAB	4		Т	8:00- 11:50A	ENGR IV	18132J	BABAIE, H.	20	30	LG	2.0
113	DIGITAL SIGNL PROCS	RESTR Y	RICT: ALL UG EN	GR MA LEC		MATH-	COMP,CY TR	BERNT 2:00- 3:50P	KNGA DA	1200B	SAYED, A.H.	112	15	LG	4.0
113	DIGITAL SIGNL PROCS		RICT: ALL UG EN			MATH-			KNOTEV	12006	SATED, A.H.	112	13	LG	4.0
			190-471-201				M	12:00- 12:50P	BOELTER	5420		28			0.0
			190-471-202 190-471-203		1B 1C		TBA TBA					28 28			0.0 0.0
			190-471-204		1D		TBA					28			0.0
				LEC			VAR				SAYED, A.H.	30	30	LG	4.0
113DA	DGTL SGNL PRCSG DES		RICT: ON-LINE M	ASTER LEC		GRAM	MW	2:00- 2:50P	ENGR IV	44110	BRIGGS, D.M.	25	07		4.0
HODA	Date dant i noda Ded		RICT: ALL UG EN	GR MA	JORS,	MATH-					Brildao, B.W.		01		
444	CDEFOUNDAME DROCK	101/	190-378-201				MW	3:00- 5:50P			THE OTAFE	25	00		0.0
114	SPEECH&IMAGE PRCSN	IG Y	190-482-201		1 1A		MW TBA	10:00- 11:50A	BOELIER	5440	THE STAFF	40 20	03	LG	0.0
			190-482-202	DIS	1B		TBA					20			0.0
115A	ANALG ELCTRN CRCT 1		DICT: ALL LIC EN	LEC		NAATII 4	TR	8:00- 9:50A	BOELTER	2760	ABIDI, A.A.	50	11	LG	4.0
		NEOIH	RICT: ALL UG EN 190-492-201			iviAIH-(	M	1:00- 1:50P	BOELTER	5420		25			0.0
			190-492-202	DIS	1B		TBA					25			0.0
115AL	ANALOG ELCTRN LAB 1	Υ	190-493-201 190-493-202				T T	12:00- 3:50P			THE STAFF	18 18		LG	
		RESTR	190-493-202 RICT: ALL UG EN			MATH-		4:00- 7:50P BERNT	ENGR IV	10132J	BABAIE, H.	18	30	LG	2.0
115C	DGTL ELCTRNC CIRCTS	Y		LEC	1		TR	12:00- 1:50P	HUMANTS	135	DANESHRAD, B.	84	14	LG	4.0
		RESTR	RICT: ALL UG EN 190-496-201			MATH-	COMP,CY F	BERNT 1:00- 1:50P	BOELTER	5419		28			0.0
			190-496-202		1B		TBA	7.00 1.001	POLLILI	J-13		28			0.0
			190-496-203	DIS	1C		TBA	10.05 : -:-		0.45 :		28			0.0
M116L	DIGITAL DESIGN LAB		<b>190-511-201</b> AS: COM SCI M		1		MW	12:00- 1:50P	BOELTER	3424		0	27	LG	2.0
			AS: COM SCI M RICT: ALL UG EN		JORS.	MATH-	COMP,CY	BERNT							
		Υ	190-511-202	LAB	2		MW	2:00- 3:50P	BOELTER	3424		0	27	LG	2.0
		HESTR	RICT: ALL UG EN	GH MA	JURS,	MATH-	COMP,CY	RFKNL							

CATALOG		ENF		CLS								ENRL		CR	
	COURSE TITLE		ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
			190-511-203		3	MATILO	TR	12:00- 1:50P	BOELTER	3424		0	27	LG	2.0
			RICT: ALL UG EN <b>190-511-204</b>		4 4	,IVIAI H-C	TR	10:00- 11:50A	BOELTER	3424		0	27		
M117	NETWRK-PHYSCL LAYE		190-511-205	LAB LEC	5 1		TR	2:00- 3:50P	BOELTER BOELTER	5264	DZHANIDZE, R.P.	0	27 15		2.0 4.0
WI I I I	NETWIK-FITTSOE EATE	SAME	AS: COM SCI N	1117					DOLLILIN	3204	DZI IANIDZE, N.I.	U	13	LU	4.0
		RESTF	RICT: ALL UG EN 190-402-201		AJORS, 1A	,MATH-C	COMP,CYI W	BERNT 10:00- 11:50A	BOFITER	3704		0			0.0
			190-402-202	DIS	1B		W	12:00- 1:50P	BOELTER	3704		0			0.0
121B	PRIN-SEMICON DEVICE	Υ	190-402-203	LEC	1C 1		W MW	2:00- 3:50P 8:00- 9:50A	BOELTER BOELTER	3704 2760	WANG, K.L.	0 40	01	LG	0.0 4.0
			RICT: ALL UG EN	IGR MA	AJORS	,MATH-C	COMP,CY	BERNT					-		
			190-576-201 190-576-202		1A 1B		F F	11:00- 11:50A 12:00- 12:50P		5233 5148		20 20			0.0 0.0
123A	FUNDMNT-SOLID-ST I	Y		LEC	1	NAATULO	TR	2:00- 3:50P	BOELTER	5419	HUFFAKER, D.L.	30	15	LG	
		KESTE	RICT: ALL UG EN 190-586-201		1A	,MAI H-C	M	9:00- 9:50A	BOELTER	5419		30			0.0
Electric 131A	cal Engineering 131A, lecture PROBABILITY&STATS	80, is lim	nited to students	in the		M.S. in E	ngineerin MW	g program. 2:00- 3:50P	HUMANTS	. 465	ROYCHOWDHURY, V.P.	112	07	ıc	4.0
IJIA	PRODADILITIRGIAIS		RICT: ALL UG EN			,MATH-C	COMP,CY				noronowbnom, v.r.		01	LU	
			190-625-201 190-625-202		1A 1B		F W	3:00- 3:50P 4:00- 4:50P	MS MS	6201 5137		28 28			0.0 0.0
			190-625-203	DIS	1C		W	5:00- 5:50P	BOELTER	4413		28			0.0
			190-625-204	DIS LEC	1D 80		F VAR	2:00- 2:50P	MS	3915H	YAO, K.	28 35	30	LG	0.0 4.0
			RICT: ON-LINE M	IASTEF	RS PRO	GRAM									
132B	DATA CMNCTN&TELECO		RICT: ALL UG EN	LEC IGR MA		.MATH-C	MW COMP.CYI	10:00- 11:50A BERNT			RUBIN, I.	112	03	LG	4.0
			190-631-201	DIS	1A		W	1:00- 1:50P	BOELTER			28			0.0
			190-631-202 190-631-203		1B 1C		T R	1:00- 1:50P 2:00- 2:50P	BOELTER BOTANY	5420 133		28 28			0.0 0.0
	MATU OF BESIEN	.,	190-631-204		1D		TBA	4.00 5.500	DOFITED	5040	VANDENDEDOUE	28	00		0.0
133A	MATH OF DESIGN	Y RESTF	RICT: ALL UG EN	LEC IGR MA	1 AJORS,	,MATH-C	MW COMP,CYI	4:00- 5:50P BERNT	BOELTER	5249	VANDENBERGHE, L.	75	09	LG	4.0
			190-500-201		1A		T	1:00- 1:50P	BOELTER			25			0.0
			190-500-202 190-500-203		1B 1C		R R	1:00- 1:50P 3:00- 3:50P	BOELTER BOELTER	3760 3760		25 25			0.0 0.0
M153	MICRO&NANOSCL MAN		AS: BIOENGR N	LEC	1	D M150	MW	12:00- 1:20P	BOELTER	5249	THE STAFF	0	05	LG	4.0
		SAIVIE	190-735-201		1A	n IVI I JJ,	M	2:00- 5:50P	ENGR IV	18132		0			0.0
			190-735-202 190-735-203		1B 1C		T W	8:00- 11:50A 2:00- 5:50P	ENGR IV ENGR IV	18132 18132		0			0.0 0.0
			190-735-204		1D		R	8:00- 11:50A		18132		0			0.0
163A	INTRO MICROWV CRCT		RICT: ALL UG EN	LEC IGR MA	1 LIORS	MATH-C	MW	2:00- 3:50P REBNT	BOELTER	5272	WANG, Y.	25	07	LG	4.0
			190-785-201	DIS	1A	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	R	10:00- 10:50A				25			0.0
170A	PRINCIPLS-PHOTONICS		RICT: ALL UG EN	LEC IGR MA		MATH-C	TR COMP.CYI	10:00- 11:50A BERNT	BOELTER	5280	LIU, J.M.	20	13	LG	4.0
.=.=.			190-718-201	REC	1A		F	10:00- 10:50A		5280	071501155 011	20			0.0
173DA	PHOTONCS&COMM DES		RICT: ALL UG EN	LEC IGR MA	1 AJORS.	MATH-C	R COMP,CYI	1:00- 1:50P BERNT	ENGR IV	53133	STAFSUDD, O.M.	12	16		4.0
10004	EVETEME DECICN		190-758-201	LAB	1A		R	2:00- 4:50P	ENGR IV	53133	DOTTIE C I	12	16		0.0
180DA	SYSTEMS DESIGN	N RESTF	RICT: ALL UG EN	LEC IGR MA		,MATH-C	R COMP,CYI	2:00- 3:50P BERNT	ENGR IV	44110	POTTIE, G.J.	25	16		4.0
M185	PLASMA ELECTRONICS	v	190-783-201	LAB LEC			T TR	2:00- 5:50P 11:00- 12:20P	ENGR IV	44110 2434	MORI, W.B.	25 10	12	LG	0.0
WITOS	PLASIMA LLEO MONIOS	SAME	AS: PHYSICS M	1122					ואט	2404	WOTH, W.D.	10	10	LU	4.0
		RESTF	RICT: ALL UG EN 190-916-201			,MATH-C	COMP,CYI F	BERNT 12:00- 12:50P	PAB	2434		10			0.0
201A	VLSI DESGN AUTOMATN		594-009-200	LEC	1		MW	10:00- 11:50A	BOELTER	5264	THE STAFF	40	03		4.0
202C	NTWRK EMBEDDED SST		594-011-200 RICT: GRADUATE				MW	2:00- 3:50P	BOTANY	133	KAISER, W.J.	30	07	LG	4.0
205A	MATRIX ANALYSIS	N	594-015-201	LEC	1		TR	4:00- 5:50P	MS	5200	LAUB, A.J.	90	30	LG	4.0
M206	MACHINE PERCEPTION		RICT: GRADUATE 594-044-200				TR	5:00- 7:50P	BOELTER	5440	THE STAFF	0	16	LG	4.0
209AS	TPC-CRCTS&EMBED SY		AS: COM SCI M 594-046-201		1		MW	4:00- 5:50P	BOELTER	0426	THE STAFF	35	09	80	4.0
209AS 211A	DIGITL IMAGE PROSNG		594-046-201				MW	4:00- 5:50P 4:00- 5:50P	BOELTER		THE STAFF	35	09		4.0
215A	ANALOG INTGRTD CRC		<b>594-058-200</b> RICT: GRADUATE				TR	2:00- 3:50P	BOELTER	5440	RAZAVI, B.	0	15	LG	4.0
M216A	DSGN-VLSI CIRCT&SYS	N	594-091-200	LEC			TR	4:00- 5:50P	FRANZ	2258A	THE STAFF	75	16	LG	4.0
221A	PHYCS-SEMICONDUCT		AS: COM SCI M 594-119-200		1		MW	2:00- 3:50P	PAB	1749	WOO, J.C.	39	07	I G	4.0
		RESTF	RICT: GRADUATE	STUD	ENTS						•				
222	INTGRTD CRCT FBRCTN		594-122-200 RICT: GRADUATE				TR	4:00- 5:50P	BOELTER	5272	CHUI, C.O.	39	30	LG	4.0
230A	DETECT&ESTIM COMM	N	594-172-200	LEC	1		MW	10:00- 11:50A	BOELTER	5420	YAO, K.	40	03	LG	4.0
		RESTE	RICT: GRADUATE 594-172-280				VAR				YAO, K.	35	30	LG	4.0
224 A	CHNNI SCOURCE COST		RICT: ON-LINE M	IASTEF	RS PRO	GRAM		10.00 11.504	DOC! TED	5070					
231A 236A	CHNNL&SOURCE CODIN		594-178-200 594-209-200				TR MW	10:00- 11:50A 2:00- 3:50P	DODD	5272 121	DIGGAVI, S.N. FRAGOULI, C.P.	45 95	13 07		4.0 4.0
		RESTF	RICT: GRADUATE	STUD	ENTS										
238	MULTIMEDIA COM&PRO		<b>594-227-280</b> RICT: ON-LINE M			GRAM	VAR				VAN DER SCHAAR, M.	35	30	LG	4.0
M240A	LINEAR DNMC SYSTEMS	SN	594-236-200	LEC	1		TR	12:00- 1:50P	BOELTER	5440	M'CLOSKEY, R.T.	0	14	LG	4.0
241A	STOCHASTC PROCESSE	ESN	AS: CH ENGR N 594-242-200	LEC	1	XAE IVIZ	TR	2:00- 3:50P	BOELTER	5249	DIGGAVI, S.N.	45	15	LG	4.0
M255	NEUROENGINEERING		RICT: GRADUATE 594-330-200	STUD	ENTS		TR	4:00- 5:50P	MS	5147	LIU, W.	5	16	10	4.0
111233	NEONOLINGINEERING	SAME	AS: BIOENGR N	1260,N	EURO	M206	117	4.00° 0.00F	IVIO	514/	LIU, VV.	J	10	LG	4.0
		RESTE	RICT: GRADUATE	STUD	ENTS										

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
270	APLD QUANTM MECHN		594-377-200				TR	8:00- 9:50A	BOELTER	5272	LYAKH, A.A.	25	11	LG	4.0
295	ACADMC TECH WRITIN	G N	594-571-200	SEM	1		М	2:00- 4:50P	FRANZ	2288	WATSON, D.C.	0	30	SU	3.0
297	TOPICS IN ELEC ENGR	N	594-582-201	SEM	1		М	1:00- 1:50P			VAN DER SCHAAR, M.	85	30	SU	1.0
Electri	cal Engineering 297, seminar		ICT: GRADUATE	STUD	ENTS										

# **ENGINEERING AND APPLIED SCIENCE**

9	eering	посел	S courses withou											
	ents who enroll in upper division	1133EA	S courses withou	ut com	pleting the requ	isites are	subject to disenr	ollment after	the secor	nd class meeting. If necessary	, consul	an HS	SSEAS	S couns
6426 Bo 8 <b>7</b>	elter Hall. ENGINEERING DSCPLNS	N		LEC	1	TR	2:00- 3:50P	BOELTER	2760	O'NEAL, A.P.	60	30	LG	4.0
		RESTR	RICT: INSTRUCTO											
			186-261-201		1A	TR	10:00- 11:50A				15			0.0
			186-261-202 186-261-203		1B 1C	TR TR	10:00- 11:50A 12:00- 1:50P	BOELTER	5252 5419		15 15			0.0 0.0
			186-261-204		1D	TR	12:00- 1:50P	BOELTER			15			0.0
5	INTERNSHIP	N	186-285-201		1	VAR	12.00 1.001	DOLLILIT	OLOL	ESKIN, E.	0	30	PN	2.0-4.
			186-285-202		2	VAR				WESEL, R.D.	0	30	PN	
6	INTRO-ENGR DESIGN	N		LEC	1	F	11:00- 11:50A		A78	THE STAFF	15	30	LG	2.0
			186-288-201		1A	F	1:00- 1:50P	ENGR IV	53133		8			0.0
^	TECH MGMT&ECONOMIC	CN	186-288-202	LAB	1B 1	F MW	2:00- 2:50P 6:00- 7:50P	ENGR IV BOELTER	53133 3400	DULLI TACIDOCLU M	7 188	09	LG	0.0
0	TECH MGMT&ECONOMIC		RICT: JUNIORS A							BULU-TACIROGLU, M.	100	09	LG	4.0
			186-361-201		1A	F	9:00- 9:50A	BOELTER			30			0.0
			186-361-202	DIS	1B	F	10:00- 10:50A	<b>BOELTER</b>	5420		32			0.0
			186-361-203		1C		11:00- 11:50A		5420		32			0.0
			186-361-204		1D	F	12:00- 12:50P		5420		32			0.0
			186-361-205 186-361-206		1E 1F	F F	1:00- 1:50P 2:00- 2:50P	BOELTER BOELTER			30 32			0.0 0.0
1	FINANCE&MARKETING	N	100-301-200	LEC	1	TR	4:00- 5:50P	PAB	1425	BRISTOW, D.K.	188	30	LG	
•	i iii/iii/OʻZQIII/AI II(Z) ii/Q		RICT: JUNIORS A							B11101011, B.11.	100	00		1.0
			186-367-201	DIS	1A	F	9:00- 9:50A	<b>BOELTER</b>	5422		30			0.0
			186-367-202		1B	F	10:00- 10:50A		5422		30			0.0
			186-367-203		1C	F	11:00- 11:50A		5422		32			0.0
			186-367-204 186-367-205		1D 1E	F F	1:00- 1:50P 2:00- 2:50P	BOELTER BOELTER	5422 5422		30 30			0.0 0.0
			186-367-206		1F	F	3:00- 3:50P	BOELTER	5422		30			0.0
2	ENTREPRENEURSHIP	N		LEC	10	TR	8:00- 9:50A	BOELTER	2444		0	11	LG	
			186-377-304	DIS	10D	MTWR	8:00- 9:50A	<b>BOELTER</b>	4283		0			0.0
			186-377-305		10E	MW	8:00- 9:50A	BOELTER	4413		0			0.0
			186-377-306		10F	TRF	8:00- 9:50A	BOELTER	5249		0			0.0
			186-377-307 186-377-308		10G 10H	MW MW	10:00- 11:50A 8:00- 9:50A	BOELTER	5252 5264		0 0			0.0 0.0
			186-377-309		101	MW	8:00- 9:50A 8:00- 9:50A	BOELTER	5272		0			0.0
			186-377-310		10J		8:00- 9:50A	BOELTER	5273		0			0.0
			186-377-311		10K		8:00- 9:50A	<b>BOELTER</b>	5280		0			0.0
			186-377-312		10L	TR	8:00- 9:50A	BOELTER	5419		0			0.0
			186-377-313		10M	TR	8:00- 9:50A	BOELTER	5420		0			0.0
			186-377-314 186-377-315		10N 10O	MW W	4:00- 5:50P 12:00- 1:50P	BOELTER BOELTER	5422 5436		0 0			0.0 0.0
			186-377-317		10Q	MWR	8:00- 5:50P	BOELTER	5514		0			0.0
3	PRODUCT STRATEGY	N		LEC	1	MW	2:00- 3:50P	BOELTER		THE STAFF	40	07	LG	
			186-378-201	DIS	1A	W	4:00- 4:50P	<b>BOELTER</b>			40			0.0
	ngineering 183EW, there is a ma					Students N	IUST attend the	section in wh	ich they a	re enrolled; they cannot enroll	in one s	ection	and a	ttend an
	s cannot move from one section ENGINEERING&SOCIETY			n begir LEC		MW	8:00- 9:50A	BOELTER	3400	WELTMAN, G.	0	26	LG	4.0
SLVV	ENGINEENING&SOCIETT		RICT: SOPHOMO								U	20	LU	4.0
			186-799-201		1A	T	9:00- 11:50A				0			0.0
		Υ			1B	T	10:00- 12:50P		4283		0			0.0
		Y	186-799-203		1C	T	1:00- 3:50P	BOELTER	4413		0			0.0
		Y	186-799-204		1D	W	10:00- 12:50P		4283		0			0.0
		Y	186-799-205 186-799-206		1E 1F	W R	1:00- 3:50P 10:00- 12:50P	BOELTER	4283 4283		0 0			0.0 0.0
					1G		10.00 12.00		4283		0			0.0
		Ϋ́		סוט	i G	п	1:00- 3:50P	BOELTER	4200		U			
		Y	186-799-207 186-799-208		1H	R F	1:00- 3:50P 9:00- 11:50A	BOELTER BOELTER			0			0.0
		Y Y Y	186-799-207 186-799-208 186-799-299	DIS LEC	1H 10	F MW	9:00- 11:50A 8:00- 9:50A	BOELTER BROAD	5252 2160E		0		LG	4.0
5EW	ART-ENGR ENDEAVORS	Y Y Y Y Y	186-799-207 186-799-208 186-799-299	DIS LEC LEC	1H 10 1	F MW MW	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A	BOELTER BROAD	5252 2160E	SILVERSTEIN, R.L.	0		LG LG	4.0
5EW	ART-ENGR ENDEAVORS	Y Y Y Y Y RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC LEC GRADU	1H 10 1 JATE ENGINEER	F MW MW RING MAJ	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS	BOELTER BROAD BOELTER	5252 2160E 9436	SILVERSTEIN, R.L.	0 0 40			4.0 4.0
5 <b>EW</b>	ART-ENGR ENDEAVORS	Y Y Y Y Y RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC LEC GRADU DIS	1H 10 1 JATE ENGINEER 1A	F MW MW RING MAJ F	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SILVERSTEIN, R.L.	0 0 40 20			4.0 4.0 0.0
	ART-ENGR ENDEAVORS SYSTEMS ENGINEERING	Y Y Y Y Y RESTR Y	186-799-207 186-799-208 186-799-299 	DIS LEC LEC GRADU DIS DIS	1H 10 1 JATE ENGINEEF 1A 1B	F MW MW RING MAJ	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SILVERSTEIN, R.L. SIEGEL, N.	0 0 40			4.0 4.0 0.0 0.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y RESTR Y N RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC LEC GRADU DIS DIS LEC ASTER	1H 10 1 JATE ENGINEEF 1A 1B 80 RS PROGRAM	F MW MW RING MAJ F F VAR	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N.	0 0 40 20 20	26 30	LG LG	4.0 4.0 0.0 0.0 4.0
1		Y Y Y Y Y RESTR Y Y N RESTR N	186-799-207 186-799-208 186-799-208 	DIS LEC SRADU DIS DIS LEC ASTER	1H 10 1 IATE ENGINEER 1A 1B 80 RS PROGRAM 1	F MW MW RING MAJ F F	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436		0 0 40 20 20	26	LG LG	4.0 4.0 0.0 0.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y RESTR Y Y N RESTR N	186-799-207 186-799-208 186-799-299 RICT: ALL UNDEC 186-811-201 186-811-202 586-006-280 RICT: ON-LINE M 586-596-201	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF	1H 10 1 JATE ENGINEER 1A 1B 80 8S PROGRAM 1	F MW MW RING MAJ F F VAR UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J.	0 0 40 20 20 35	30 30	LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y RESTR Y Y N RESTR N RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT	1H 10 1 1ATE ENGINEER 1A 1B 80 85 PROGRAM 1 85 PROGRAM 2	F MW MW RING MAJ F F VAR	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N.	0 0 40 20 20 35	26 30	LG LG LG	4.0 4.0 0.0 0.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y RESTR Y Y N RESTR N RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF	1H 10 1 1 IATE ENGINEER 1A 1B 80 IS PROGRAM 1 S PROGRAM 2 IS PROGRAM 2 IS PROGRAM	F MW MW RING MAJ F F VAR UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R.	0 0 40 20 20 35 1	<ul><li>30</li><li>30</li><li>30</li></ul>	LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y Y RESTR Y N RESTR N RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT	1H 10 1 1 ATE ENGINEER 1A 1B 80 IS PROGRAM 1 PROGRAM 2 1 PROGRAM 2 IS PROGRAM 3	F MW MW RING MAJ F F VAR UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J.	0 0 40 20 20 35	30 30	LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y Y Y RESTR Y Y N RESTR N RESTR RESTR RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC ERADIO DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT	1H 10 1 NATE ENGINEER 1A 1B 80 RS PROGRAM 1 SS PROGRAM 2 RS PROGRAM 3 SS PROGRAM 3 SS PROGRAM 4	F MW MW RING MAJ F F VAR UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R.	0 0 40 20 20 35 1	<ul><li>30</li><li>30</li><li>30</li></ul>	LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y Y Y RESTR Y Y N RESTR N RESTR RESTR RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF	1H 10 1 1ATE ENGINEER 1A 1B 80 8S PROGRAM 1 SS PROGRAM 2 SS PROGRAM 3 SS PROGRAM 4 SS PROGRAM	F MW MW F F VAR UNSCH UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y. KUNG, K.C.	0 0 40 20 20 35 1 1 1	30 30 30 30 30	LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y Y Y Y Y Y N RESTR N RESTR RESTR RESTR RESTR	186-799-207 186-799-208 186-799-299 	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT	1H 10 1 1NATE ENGINEER 1A 80 8S PROGRAM 1 1S PROGRAM 2 8S PROGRAM 3 8S PROGRAM 4 8S PROGRAM 4 8S PROGRAM 5 8S PROGRAM	F MW MW RING MAJ F F VAR UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y.	0 0 40 20 20 35 1 1	30 30 30 30	LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y Y Y Y Y Y Y N RESTR N RESTR RESTR RESTR RESTR	186-799-207 186-799-208 186-799-299	DIS LEC SRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF	1H 10 1 1NATE ENGINEER 1A 1B 80 8S PROGRAM 1 SS PROGRAM 2 SS PROGRAM 3 SIS PROGRAM 4 SS PROGRAM 4 SS PROGRAM 5 SS PROGRAM 5 SS PROGRAM 5	F MW MW RING MAJ F F VAR UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y. KUNG, K.C. MAL, A.K.	0 0 40 20 20 35 1 1 1	30 30 30 30 30 30	LG LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0
5 <b>EW</b> 11	SYSTEMS ENGINEERING	Y Y Y Y Y RESTR Y N RESTR N RESTR RESTR RESTR RESTR RESTR	186-799-207 186-799-208 186-799-209 	DIS LEC LEC GRADL DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT	1H 10 1 1 ATE ENGINEER 1A 1B 80 IS PROGRAM 1 IS PROGRAM 2 IS PROGRAM 3 IS PROGRAM 4 IS PROGRAM 5 IS PROGRAM 5 IS PROGRAM 5 IS PROGRAM 7	F MW MW F F VAR UNSCH UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y. KUNG, K.C.	0 0 40 20 20 35 1 1 1	30 30 30 30 30	LG LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0
1	SYSTEMS ENGINEERING	Y Y Y Y RESTRE Y Y Y Y N RESTRE N RESTRE RES	186-799-207 186-799-208 186-799-299	DIS LEC LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT	1H 10 1 1ATE ENGINEER 1A 1B 80 1S PROGRAM 1 SS PROGRAM 2 1S PROGRAM 3 1S PROGRAM 4 1S PROGRAM 5 1S PROGRAM 9	F MW MW RING MAJ F F VAR UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y. KUNG, K.C. MAL, A.K.	0 0 40 20 20 35 1 1 1	30 30 30 30 30 30	LG LG LG LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0
1	SYSTEMS ENGINEERING CAPSTONE PROJECT	Y Y Y Y Y Y RESTR Y Y N RESTR N RESTR	186-799-207 186-799-208 186-799-299	DIS LEC GRADU DIS DIS LEC ASTEF ACT ASTEF ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF ACT ASTEF	1H 10 1 1ATE ENGINEER 1A 1B 80 8S PROGRAM 1 SS PROGRAM 2 SS PROGRAM 3 SIS PROGRAM 4 SS PROGRAM 5 SIS PROGRAM 5 SIS PROGRAM 1 SIS PROGRAM 9 SIS PROGRAM 1	F MW MW RING MAJ F F VAR UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH UNSCH	9:00- 11:50A 8:00- 9:50A 10:00- 11:50A ORS 9:00- 11:50A 9:00- 11:50A ED ED ED	BOELTER BROAD BOELTER BOELTER	5252 2160E 9436 5436	SIEGEL, N. POTTIE, G.J. GADH, R. XIE, Y. KUNG, K.C. MAL, A.K. TACIROGLU, E.	0 0 40 20 20 35 1 1 1 1	30 30 30 30 30 30 30	LG LG LG LG LG LG LG	4.0 4.0 0.0 0.0 4.0 4.0 4.0 4.0 4.0 4.0

Fall 2015 ENGLISH / 109

CATALOG ENF CLS ENRL CR Number course title req im id number typ sec fee days time building room instructor cap XC tp units

## **ENGLISH**

English 100 thru 179 are limited to English and American Literature and Culture majors and English minors. Any student who meets course requisites may enroll beginning September 15, 2015, space permitting. English 180 thru M191E are limited to SENIOR English and/or American Literature and Culture majors. JUNIOR English and/or American Literature and Culture majors and English minors may enroll beginning September 15. 2015, space permitting.

minors may enroll beginning September 15, 2015, space permitting.

For English 4HW seating is prioritized for current College Honors students who are encouraged to sign up by visiting the English Undergraduate Offices in 158/160 Humanities Building or calling (310) 825-1389. Other students may obtain seats after all interested College Honors students have been accommodated.

(310) 825-1389. Other students may obtain seats after all interested College Honors students have been accommodated.

4HW CRITCL READ&WRITING Y Y 196-120-200 LEC 1 MW 8:00-9:50A HUMANTS A26 20 30 LG 5.0

RESTRICT: DEPARTMENT CONSENT

For English 4W, three to four sections are limited to English majors each term. All other sections are open to ALL students who have completed English Composition 3 throughout the enrolling

MW

Y 196-113-202 LEC 2

For English 4W, three to four sections are limited to English majors each term. All other sections are open to ALL students who have completed English Composition 3 throughout the enrollment period. Before attempting to enroll in any section of English 4W, determine if it is a restricted section by checking the "Res't" column online.

4W CRITCL READ&WRITING Y Y 196-113-201 LEC 1 MW 10:00-11:50A PAB 1749 20 30 LG 5.0

10:00- 11:50A SLICHTR 2834

20

30 LG 5.0

0.0

SO 1.0

30

20

		1 190-113-202 LEC 2	IVIVV	10.00- 11.30A			20	30	LG	5.0
		Y 196-113-203 LEC 3	MW	12:00- 1:50P	HAINES 110		20	30	LG	
		Y 196-113-204 LEC 4	MW	12:00- 1:50P	PUB AFF 1278		20	30	LG	5.0
		Y 196-113-205 LEC 5	MW	2:00- 3:50P	PUB AFF 1278		20		LG	
		Y 196-113-206 LEC 6	MW	2:00- 3:50P	DODD 154		20	30	LG	5.0
		Y 196-113-207 LEC 7	MW	4:00- 5:50P	PUB AFF 1278		20	30	LG	5.0
		Y 196-113-208 LEC 8	MW	4:00- 5:50P	DODD 154		20	30	LG	5.0
		Y 196-113-209 LEC 9	TR	8:00- 9:50A	HUMANTS A26		20	30	LG	5.0
		Y 196-113-210 LEC 10			LAKRETZ 100		20	30	LG	5.0
		Y 196-113-211 LEC 11		10:00- 11:50A			20	30	LG	5.0
		Y 196-113-212 LEC 12		12:00- 1:50P	HAINES 122		20	30	LG	5.0
		Y 196-113-213 LEC 13					20			5.0
		Y 196-113-214 LEC 14		2:00- 3:50P	PUB AFF 1284		20	30	LG	
		Y 196-113-215 LEC 15		2:00- 3:50P	PUB AFF 1323		20	30	LG	5.0
		Y 196-113-216 LEC 16		4:00- 5:50P	PUB AFF 1284		20	30		5.0
4WS	CRITCL READ&WRITING	Y Y 196-112-200 LEC 1	TR	4:00- 5:50P	PUB AFF 1323		20	30	LG	5.0
		RESTRICT: INSTRUCTOR CONSE								
10A	LIT IN ENGL TO 1700	Y LEC 1	TR	8:00- 9:15A	HUMANTS A51	CHISM, C.N.	160	11	SO	5.0
		<b>196-030-201</b> DIS 1A		10:00- 10:50A			20			0.0
		<b>196-030-202</b> DIS 1E		10:00- 10:50A			20			0.0
		<b>196-030-203</b> DIS 10		10:00- 10:50A			20			0.0
		196-030-204 DIS 10		10:00- 10:50A	MS 3915H		20			0.0
		196-030-205 DIS 1E			HUMANTS A56		20			0.0
		196-030-206 DIS 1F		11:00- 11:50A	HUMANTS A60		20			0.0
		<b>196-030-207</b> DIS 10		11:00- 11:50A	HAINES 122		20			0.0
		196-030-208 DIS 1F		11:00- 11:50A			20			0.0
10B	LIT-ENGL 1700-1850	Y LEC 1	MW	9:30- 10:45A	ROYCE 362	MAKDISI, S.	120	02	SO	5.0
		196-031-201 DIS 1A		9:00- 9:50A	HUMANTS A56		20			0.0
		196-031-202 DIS 1E		9:00- 9:50A	HUMANTS A60		20			0.0
		<b>196-031-203</b> DIS 10		9:00- 9:50A	MOORE 1003		20			0.0
		196-031-204 DIS 10		10:00- 10:50A	HUMANTS A56		20			0.0
		196-031-205 DIS 1E	F	10:00- 10:50A	HUMANTS A60		20			0.0
		196-031-206 DIS 1F	F	10:00- 10:50A	ROLFE 3126		20			0.0
19	FIAT LUX FRSHMN SEM		M	5:00- 5:50P	MOORE 1003	NAGY, J.F.	20	30	PΝ	1.0
		RESTRICT: FIRST-YEAR FRESHM	IEN ONLY							
Englis	sh 19, seminar 1: Classic Anima									
		<b>196-056-202</b> SEM 2	R	3:00- 4:50P	HUMANTS A60	KESSLER, J.	20	30	PΝ	1.0
		RESTRICT: FIRST-YEAR FRESHM								
		Says: Three Fundamental Modes of		10.00 1.150	DOLEE 0404	DIACULAD E	40	00	00	<b>5</b> 0
20W	INT-CREATIVE WRITNG	Y Y 196-156-200 LEC 1	MW	12:30- 1:45P	ROLFE 3134	D'AGUIAR, F.	40	30	so	5.0
Man	INTRO ENVIRNI HUMANT	RESTRICT: INSTRUCTOR CONSE		0.00 0.150	LILIMANITO 10E	NUCKAANNI NA I	40	30	00	F 0
M30	INTRO ENVIRN HUMANT	N LEC 1 SAME AS: ENVIRON M30	MW	2:00- 3:15P	HUMANTS 135	NIEMANN, M.L.	40	30	SO	5.0
		196-090-201 DIS 1A	A F	1:00- 1:50P	ROLFE 3134		10			0.0
		196-090-201 DIS 17		1:00- 1:50P	ROLFE 3135		10			0.0
		196-090-202 DIS 16	-	2:00- 2:50P	ROLFE 3108		10			0.0
		196-090-204 DIS 1E		2:00- 2:50P	ROLFE 3116		10			0.0
M50	INTR-VISUAL CULTURE	N LEC 1	TR	1:00- 2:15P	MELNITZ 1409	MCHUGH, K.A.	80	30	so	5.0
14100	INTIT-VICOAL COLICILE	SAME AS: FILM TV M50	***	1.00 2.101	WILLINITZ 1403	Worldan, R.A.	00	00	00	5.0
		196-170-201 DIS 1A	A F	2:00- 2:50P	HAINES A28		10			0.0
		<b>196-170-202</b> DIS 1E		2:00- 2:50P	HAINES A6		10			0.0
		196-170-203 DIS 10		2:00- 2:50P	HUMANTS A32		10			0.0
		196-170-204 DIS 1E		2:00- 2:50P	DODD 154		10			0.0
		196-170-205 DIS 1E		3:00- 3:50P	HAINES A28		10			0.0
		196-170-206 DIS 1F		3:00- 3:50P	ROYCE 150		10			0.0
		196-170-207 DIS 10		3:00- 3:50P	ROYCE 152		10			0.0
		196-170-208 DIS 1H		3:00- 3:50P	DODD 154		10			0.0
For Er	nalish 85, some seats are held	for entering students who enroll thre				inning September 15, 2015, sc		nittina	. and	
	historically have been able to					3	po	9	,	
85	AMERICAN NOVEL	N LEC 1	TR	11:00- 12:15P	HAINES A18	MOTT, C.M.	80	13	SO	5.0
	<del>-</del>	RESTRICT: NON-ENGLISH MAJO			· · · · ·	, -				-
		196-227-201 DIS 1A		11:00- 11:50A	ROLFE 3126		20			0.0
		196-227-202 DIS 1E		11:00- 11:50A	BOELTER 4413		20			0.0
		196-227-203 DIS 10	C F	12:00- 12:50P	ROLFE 3126		20			0.0

 196-227-203
 DIS
 1C
 F
 12:00-12:50P
 ROLFE
 3126

 196-227-204
 DIS
 1D
 F
 12:00-12:50P
 ROLFE
 3134

 89
 HONORS SEMINARS
 N
 196-267-201
 SEM
 1
 T
 1:00-1:50P
 PUB AFF
 1278
 MOTT, C.M.

RESTRICT: INSTRUCTOR CONSENT
English 89, seminar 1: Honors Seminar for English 85, Lecture 1
For English 90, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing

atudanta l	historically have been able to e	nroll										
Students	nistorically have been able to e	HIOH.										
90	SHAKESPEARE	Ν	LEC	1	TR	2:00- 3:15P F	HUMANTS 135	LITTLE, A.L.	80	15	SO	5.0
		196-234-20	1 DIS	1A	F	12:00- 12:50P F	HUMANTS A56		20			0.0
		196-234-20	2 DIS	1B	F	12:00- 12:50P F	HUMANTS A60		20			0.0
		196-234-20	3 DIS	1C	F	1:00- 1:50P F	HUMANTS A56		20			0.0
		196-234-20	4 DIS	1D	F	1:00- 1:50P F	HUMANTS A60		20			0.0
91A	INTRO TO POETRY	Ν	LEC	1	MW	12:30- 1:45P F	HUMANTS A65	DICKEY, S.J.	80	05	SO	5.0
		196-272-20	1 DIS	1A	F	1:00- 1:50P F	HUMANTS A32		20			0.0
		196-272-20	2 DIS	1B	F	1:00- 1:50P F	HUMANTS A48		20			0.0
		196-272-20	3 DIS	1C	F	2:00- 2:50P F	HUMANTS A56		20			0.0
		106 070 00	M DIC	10		2.00 2.50D L	ILINAANITO A 40		20			0.0

110 / ENGLISH Fall 2015

1107	ENGLISH														all 2015
CATALOG NUMBER	COURSE TITLE	ENF REQ II	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
			entering students	s who e	enroll th	rough N	New Stude	ent Orientation. Ar	ny student m	ay enroll b	eginning September 15, 2015	, space p	ermit	ting, a	and continuing
	nistorically have been able to QUEER LIT 1850-1970	Υ	196-305-200			N4404D	TR	12:00- 1:50P	PAB	1749	LITTLE, A.L.	20	30	so	5.0
En alla!	- MAGAR Jantonia de Roy Otani	REST		OR AM	ERICAI	N LITER	ATURE A	ND CULTURE MA	JORS OR M	INORS					
For En		held for					New Stude	ent Orientation. Ar	ny student m	ay enroll b	eginning September 15, 2015	, space p	ermit	ting, a	and continuing
	nistorically have been able to EARLY AFRICN AM LIT	Υ		LEC	1		MW	11:00- 12:15P	PUB AFF	1234	YARBOROUGH, R.A.	40	04	so	5.0
				OR AM		N LITER		ND CULTURE MA							
			196-333-201 196-333-202		1A 1B		W TBA	3:00- 3:50P	LAKRETZ	101		10 10			0.0 0.0
			196-333-203 196-333-204		1C 1D		W W	4:00- 4:50P 4:00- 4:50P	LAKRETZ MS	101 6201		10 10			0.0 0.0
	glish M107A, some seats are nistorically have been able to		entering students	s who e	enroll th	rough N	New Stude	ent Orientation. Ar	ny student m	ay enroll b	eginning September 15, 2015	, space p	ermit	ting, a	and continuing
M107A	STDS-WOMENS WRITIN		<b>196-355-200</b> E AS: GENDER M		1		TR	2:00- 3:50P	ROYCE	154	ROWE, K.E.	30	15	so	5.0
Englis	n M107A, lecture 1: Americar	REST	RICT: ENGLISH (	OR AM				ND CULTURE MA	JORS OR M	INORS					
For En		eld for e						nt Orientation. Any	y student ma	y enroll be	eginning September 15, 2015,	space p	ermitt	ing, a	nd continuing
110T	WRITING-ENGL MAJOR	Υ	<b>196-388-200</b> RICT: DEPARTMI			т	TR	12:00- 1:50P	PUB AFF	2319	CUNNINGHAM, K.J.	20	30	so	5.0
	glish 115D, some seats are h	eld for e					ew Stude	nt Orientation. An	y student ma	y enroll be	eginning September 15, 2015,	space p	ermitt	ting, a	nd continuing
115 <b>D</b>	DETECTIVE FICTION	Υ	196-392-200			LLITED	MW	12:00- 1:50P		156	ALLMENDINGER, B.	40	30	so	5.0
		eld for e						ND CULTURE MA nt Orientation. An			eginning September 15, 2015,	space p	ermitt	ting, a	and continuing
118B	nistorically have been able to LIT AND OTHER ARTS	Υ	196-404-200				TR	2:00- 3:50P	ROLFE	3126	STEFANS, B.K.	40	30	so	5.0
	n 118B, lecture 1:					N LITER	ATURE A	ND CULTURE MA		INORS					
120	AESTHTCS&CRTCL THE		196-423-200 RICT: ENGLISH (			N LITER	MW ATURE A	2:00- 3:50P ND CULTURE MA	ROLFE JORS OR M	3126 INORS	HUEHLS, M.A.	40	07	SO	5.0
132	CULTURE&IMPERIALISI		196-503-200 RICT: ENGLISH (			N LITER	MW ATURE A	12:00- 1:50P ND CULTURE MA		3126 INORS	COHEN, M.C.	40	30	SO	5.0
Englisi 136	n 132, lecture 1: Introduction CREATV WRIT-POETRY		rial, Transnationa 196-518-200			onial Lit	erature W	3:00- 5:50P	HUMANTS	S 222B	D'AGUIAR, F.	15	30	so	5.0
			RICT: INSTRUCT 196-518-201	OR CC	NSEN	Г	T	12:00- 2:50P	HUMANTS		YENSER, S.I.	15	30		5.0
137	CREAT WRIT-SHT STRY		RICT: INSTRUCT 196-522-200	OR CC	NSEN	Γ	M	9:00- 11:50A			HUNEVEN, M.R.	15	30		5.0
107	ONLAI WHII-SIII SINI		RICT: INSTRUCT	OR CC	NSEN	Г									
			196-522-201 RICT: INSTRUCT	OR CC	NSEN	Г	M	5:00- 7:50P	HUMANTS		SIMPSON, M.E.	15	30		5.0
138	TOPICS-CREATV WRTN	REST	196-529-200 RICT: INSTRUCT	OR CC	NSEN	Г	W	12:00- 2:50P	HUMANTS		STEFANS, B.K.	15	30		5.0
139	INDIVIDUAL AUTHORS	Y REST	<b>196-534-200</b> RICT: ENGLISH (			N LITER	TR ATURE A	12:00- 1:50P ND CULTURE MA	PUB AFF JORS OR M		HORNBY, L.E.	40	14	SO	5.0
English 140A	n 139, lecture 1: James Joyce CHAUCER-CBURY TALE		196-540-200	LEC	1		TR	10:00- 11:50A	PUB AFF	2242	FISHER, M.N.	40	30	so	5.0
145	MDVL-DEVOTN&DISSE		RICT: ENGLISH ( 196-570-200			N LITER	ATURE A	ND CULTURE MA 2:00- 3:50P		INORS 5128	THOMAS, A.	40	30	so	5.0
	n 145, lecture 1: Rebels and I	REST	RICT: ENGLISH	OR AM	ERICAI		ATURE A	ND CULTURE MA			,				
150A	SHAKES-POEM&ER PLA	AY Y	196-601-200	LEC	1		TR	10:00- 11:50A ND CULTURE MA		2748	MCEACHERN, C.	40	30	SO	5.0
150B	SHAKESP-LATER PLAYS	SY	196-602-200	LEC	1		TR	2:00- 3:50P ND CULTURE MA	HAINES	A44	WATSON, R.N.	40	30	SO	5.0
150C	SHAKESPEARE-TOPICS	Y	196-607-200	LEC	1		MW	2:00- 3:50P	ROYCE	156	BRAUNMULLER, A.R.	40	30	so	5.0
	n 150C, lecture 1: Shakespea	rean Tra	agicomedy			N LIIEK		ND CULTURE MA			NUICODALINA EA				- 0
161C	NOVEL ENGL TO 1850			LEC OR AM		N LITER	MW ATURE A	12:30- 1:45P ND CULTURE MA			NUSSBAUM, F.A.	80	30	SO	5.0
Englis	n 161C, lecture 1: Approache	s to Nov	rel 196-669-201	DIS	1A		W	3:00- 3:50P	MS	3915H		20			0.0
			196-669-202 196-669-203		1B 1C		TBA W	4:00- 4:50P	MS	3915H		20 20			0.0 0.0
162A	EARLIER ROMANTC LIT		196-669-204 196-672-200		1D 1		W TR	4:00- 4:50P 12:00- 1:50P	ROYCE BUNCHE	162 2160	SANCHEZ, J.L.	20 40	30	so	0.0 5.0
163B	TRANSATLNTC RMNTC	REST		OR AM	ERICAI	N LITER		ND CULTURE MA 8:00- 9:50A	JORS OR M		SANCHEZ, J.L.	40	30		5.0
		REST	RICT: ENGLISH	OR AM	ERICAI	N LITER	ATURE A	ND CULTURE MA	JORS OR M	INORS			03		
166C	AMER LIT 1832-1865			OR AM	ERICAI	N LITER		10:00- 11:50A ND CULTURE MA	JORS OR M		COLACURCIO, M.J.	40			5.0
171C	20TH C BRIT FICTION			OR AM	ERICAI	N LITER		10:00- 11:50A ND CULTURE MA	JORS OR M		NORTH, M.A.	40	03		5.0
174A	AMER FCTN 1900-1945	Y REST	<b>196-744-200</b> RICT: ENGLISH (			N LITER	MW ATURE A	4:00- 5:50P ND CULTURE MA		3126 INORS	ALLMENDINGER, B.	40	30	SO	5.0
174B	AMER FCTN SNCE 1945		<b>196-745-200</b> RICT: ENGLISH (			N LITER	TR ATURE A	12:00- 1:50P ND CULTURE MA		3126 INORS	PEREZ-TORRES, R.	40	30	SO	5.0
			196-745-201	LEC	2		MW	10:00- 11:50A ND CULTURE MA	ROLFE	3126	HUEHLS, M.A.	40	30	SO	5.0
174C	CNTMP AMRCN FICTIO	NΥ	196-746-200	LEC	1		TR	10:00- 11:50A ND CULTURE MA	ROLFE	3126	CARRUTH, A.B.	40	13	so	5.0
Englisi 177	n 174C, lecture 1: Stories of S <b>AMERICAN CULTURE</b>			Nature	Э		MW	2:00- 3:50P		154	LOOBY, C.J.	40	30	90	5.0
		REST	RICT: ENGLISH			N LITER		ND CULTURE MA			LOOD 1, O.U.	40	50	30	5.0
⊨nglis	h 177, lecture 1: American W	nters an	u Artists Abroad												

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
179	LIT TOPICS 1850-NOW	Y		LEC			TR			PUB AFF		BRISTOW, J.E.	80	13	so	5.0
English	n 179, lecture 1: Classics of C			A Chri	stmas C		The Secre	t Garde	en							
			196-773-201 196-773-202		1A 1B		R R		3:50P 3:50P	BOELTER HAINES	4413 A78		20 16			0.0 0.0
			196-773-203 196-773-204		1C 1D		R R		4:50P 4:50P	BOELTER MS	4413 5217		20 20			0.0 0.0
English	n 179, lecture 2: Pedestrianisr	n	196-773-210	LEC	2		TR	2:00-	3:50P	PUB AFF	2242	HORNBY, L.E.	40	15	so	5.0
181A	TOPIC-GENRE STUDIES	Y RESTF	<b>196-782-200</b> RICT: SENIOR EI			RS	R	12:00	- 2:50P	HUMANTS	A60	SELTZER, M.I.	12	30	SO	5.0
English 182B	n 181A, seminar 1: Crime Stor RNSNC&ERLY MDRN LIT	ГΥ	<b>196-798-200</b> RICT: SENIOR EI			RS	М	3:00-	5:50P	HUMANTS	A60	DICKEY, S.J.	12	30	so	5.0
English 183C	n 182B, lecture 1: Shakespea 20C&21C AMERICN LIT	Υ	ond Tetralogy 196-809-200 RICT: SENIOR A			VNID CITI	T	12:00	- 2:50P	HUMANTS	A60	DECKER, J.L.	12	30	so	5.0
English	n 183C, seminar 1: Immigrant	Stories,	Literary and Cin 196-809-201	ematic SEM	2		W	3:00-	5:50P	HUMANTS	A60	DICKEY, S.J.	12	30	so	5.0
	183C, seminar 2: Literature	of Beat G				AND CU										
184	CAPSTONE SEMINAR		<b>196-811-201</b> RICT: SENIOR AI			AND CU	W LTURE	12:00	- 2:50P	HUMANTS	A60	GOODWIN, J.E.	12	30	LG	5.0
English	n 184, seminar 1: Modern Am	erican Sc	ong 196-811-202	SEM	2		W	3:00-	5:50P	HUMANTS	A56	COHEN, M.C.	12	09	LG	5.0
English	n 184, seminar 2: Whitman an					AND CU										
			<b>196-811-203</b> RICT: SENIOR EI	NGLISH	MAJO		R	12:00	- 2:50P	HUMANTS	A56	CHISM, C.N.	12	30	LG	5.0
English	n 184, seminar 3: Questioning	Reality:	Worldmaking in 196-811-204			sy	М	12:00	- 2:50P	HUMANTS	A60	ROWE, K.E.	12	30	LG	5.0
English	n 184, seminar 4: Stories Our		RICT: SENIOR AI rs Tell: History a													
		RESTF	196-811-205 RICT: SENIOR AI			AND CU	T LTURE	12:00	- 2:50P	BUNCHE	2173	DIMURO, J.A.	12	30	LG	5.0
English	n 184, seminar 5: Re-imaginin	g Americ	an 1890s: Cities 196-811-208			dies	R	1:00-	3:50P	ROLFE	3120	DECKER, J.L.	12	30	LG	5.0
Enalish	n 184, seminar 8: Narrating 19		RICT: SENIOR AI									,				
188SÅ	INDIV STD FOR USIE	Υ	196-828-200 196-828-203	TUT	1		UNSCH VAR	ED				MOTT, C.M. COHEN, M.C.	1 1	30 30	LG LG	
190H	HONORS COLLOQUIA	Y	196-841-200 RICT: DEPARTMI	SEM	1	-	T	4:00-	5:15P	MOORE	1003	CUNNINGHAM, K.J.	20	30	PN	
M191A	TPCS-AFRCN AMRC LIT	Y	196-843-200 AS: AF AMER N	SEM			М	9:00-	11:50A	HUMANTS	A60	MULLEN, H.R.	6	30	so	5.0
English	n M191A, seminar 1:	RESTF	RICT: SENIOR AI	MERICA	AN LIT A	AND CU	LTURE									
M191B	CHICANO/LATINO LIT		196-844-200 AS: CHICANO I RICT: SENIOR AI	V1139		AND CU	T	3:00-	5:50P	HUMANTS	A60	PEREZ-TORRES, R.	6	30	SO	5.0
English 192	n M191B, seminar 1: Chicana UG PRAC-WESTWIND J	/Chicano		ts Cultu	ıral Influ		T	5:00-	6:50P	HAINES	110	WILSON, R.	20	30	so	2.0
198A	HONORS RESEARCH		RICT: INSTRUCT 196-888-201	OR CO	NSENT		VAR	0.00	0.001	10011120	110	KAREEM, S.T.	0	30	00	5.0
200	APPRCH-LITRARY RSCI	H N	596-006-200	LEC	1	LIDENT	M	9:00-	11:50A	HUMANTS	A56	SHARPE, J.A.	10	30	so	
201C	MODRN CRITICL THGHT	ГΝ	FICT: ENGLISH ( 596-023-200	LEC	1		T	12:00	- 2:50P	HUMANTS	A56	SELTZER, M.I.	10	30	so	4.0
248	EARLIER 17C LIT	N	RICT: ENGLISH ( 596-353-200	LEC	1		T	9:00-	11:50A	HUMANTS	A56	WATSON, R.N.	10	30	so	4.0
250	RESTORATION&18C LIT	N	FICT: ENGLISH ( 596-368-200	LEC	1		R	9:00-	11:50A	HUMANTS	A56	NUSSBAUM, F.A.	10	30	so	4.0
254	AMER LIT TO 1900	N	RICT: ENGLISH ( 596-413-200	LEC	1		W	9:00-	11:50A	HUMANTS	A56	LOOBY, C.J.	10	30	so	4.0
255	CONTEMP AMERICN LIT	ГΝ	RICT: ENGLISH ( 596-418-200	LEC	1		R	3:00-	5:50P	HUMANTS	A56	CARRUTH, A.B.	10	30	so	4.0
259	STUDIES IN CRITICSM	N	RICT: ENGLISH ( 596-448-200	LEC	1		T	3:00-	5:50P	HUMANTS	A56	FISHER, M.N.	10	30	so	4.0
M262	STDS-AFRO-AMER LIT	N	RICT: ENGLISH ( 596-467-200 AS: AF AMER N	LEC		UDENTS	S M	3:00-	5:50P	HUMANTS	A56	STREETER, C.A.	6	30	so	4.0
M266	CULT VWS-NATV AMRCI	RESTF N N	RICT: ENGLISH ( 596-489-200	GRADU SEM		UDENTS	S TBA					GOEMAN, M.R.	0	30	LG	4.0
495B	SPRVSD TEACHNG PRE	PΝ	AS: AM IND M2 596-791-200 RICT: ENGLISH (	SEM		UDENT:	R	1:00-	2:50P	DODD	154	MOTT, C.M.	20	30	SU	2.0
ENVIR	ONMENT AND SU				0.		-									
Enviro	nment															
M1A	ENVIRNMNT&SUSTNBLT		AS: GE CLST M	LEC	1		MWF	11:00	- 11:50A	DODD	121	STOLZENBACH, K.D.	0	04	LG	6.0
		0,	184-004-201 184-004-202	DIS	1A 1B		T T			PUB AFF PUB AFF	1343 1343		0 0			0.0 0.0
			184-004-203	DIS	1C		W	9:00-	10:50A	PUB AFF	1343		0			0.0
			184-004-204 184-004-205	DIS	1D 1E		W	3:00-	2:50P 4:50P	PUB AFF	2317		0			0.0
			184-004-206 184-004-207	DIS	1F 1G		R R			PUB AFF PUB AFF	1343 1343		0 0			0.0 0.0
M10	INTRO-ENVIRNMTL SCI	N	184-004-208	DIS	1H 1		F MWF		10:50A 2:50P	PUB AFF FRANZ	1343 1260	D'AURIA, R.	0 100	07	LG	0.0 4.0
			AS: A&O SCI M 184-030-201	10 LAB	1A		R	1:00-	1:50P	GEOLOGY	3657		25			0.0
			184-030-202	LAB	1B		R	2:00-	2:50P	GEOLOGY	3657		25			0.0

MASO   INTRO ENVIRN HUMANT   N	ENRL CAP  25 25 40  10 10 10 10 20  25 40  50 60 30 80  20 20 20 20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	30 30 30 23 30 23 30 30 30 30 30 30 30 30 30 30 30 30 30	\$00		TS .
M30   NTRO ENVIRN HUMANT   N	25 40 10 10 10 10 20 25 40 50 60 30 80 20 20 20 20 20 50 10	30 30 23 30 23 30 30 30 30 30 40 80 80	SC	O 5.0 O 5.0 O 5.0 O 0.0 O 0.0 O 0.0 O 4.0 O 4.0 O 4.0 O 0.0	
184-090-202   DIS   1A	10 10 10 20 25 40 50 60 30 30 80 20 20 20 20 20 10 155 0 20 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30 02 30 23 30 30 30 30 15 30 14 08	LG SC	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
M114   SOIL#WATER CONSRITTY   194-394-200   LEC   1   MW   11:00-12:15P   HUMANTS 135   CUSACK, D.F.	20 25 40 50 60 30 80 20 20 20 20 20 50 10	30 02 30 23 30 30 30 30 15 30 14 08	LG SC	O 4.0 G 4.0 O 4.0 O 4.0 O 0.0 O 0.0 O 0.0 O 0.0 O 2.0 U 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
M32	40 50 60 30 30 80 20 20 20 20 20 50 10 155 0 20 3 3	02 30 23 30 30 30 30 15 30 14 08	90 90 90 10 10 10 10 10 10 10 10 10 10 10 10 10	O 4.0 O 4.0 O 4.0 O 0.0 O 0.0 O 0.0 O 0.0 O 0.0 O 2.0 O 4.0 O 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
SAME AS: ECON M134	50 60 30 30 80 20 20 20 20 20 50 10	30 23 30 30 30 30 30 15 30 14 08	PN SC	O 4.0 O 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
166	60 30 30 80 20 20 20 20 20 50 10	23 30 30 30 30 30 15 30 14 08	PM S0 S0 S0 S0 L0	O 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 V 1.0 O 2.0 U 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: SENIORS ONLY.ENVIRONMENTAL SCIENCE MAJORS	20 20 20 20 20 50 10 155 0 20 3 3	30 30 30 15 30 14 08	PN SC SC SC SC SC SC LG LG LG	0.0 0.0 0.0 0.0 N 1.0 O 2.0 U 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: ENVIRONMENTAL SCIENCE MAJORS   184-780-202 DIS   18	20 20 20 200 50 10 155 0 20 3	30 30 15 30 14 08 08	SC SC SC SC LC	0.0 0.0 0.0 0.0 N 1.0 O 2.0 U 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: ENVIRONMENTAL SCIENCE MAJORS   12:00-1:50P	20 20 200 50 10 155 0 20 3	30 30 15 30 14 08 08	SC SC SC SC LC	0.0 0.0 N 1.0 O 2.0 U 2.0 O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: ENVIRONMENTAL SCIENCE MAJORS   184-780-204 DIS   1D   R   2:00- 3:50P   RESTRICT: ENVIRONMENTAL SCIENCE MAJORS   1854   SUSTNBL LIVNG PRGRM   N   184-809-200   LEC   1   T   6:00- 7:50P   WGYOUNG   4216   KENNISON, R.L.   RESTRICT: INSTRUCTOR CONSENT	20 200 50 10 155 0 20 3	30 30 15 30 14 08 08	SC SC SC SC LC	0.0 N 1.0 O 2.0 U 2.0 O 4.0 O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: ENVIRONMENTAL SCIENCE MAJORS   SUSTNBL LIVNG PRGRM   N	200 50 10 155 0 20 3	30 30 15 30 14 08 08	SC SC SC SC LC	N 1.0 O 2.0 U 2.0 O 4.0 O 4.0 O 2.0 G 6.0	
1888   SPECIAL COURSES   N	50 10 155 0 20 3 3	30 30 15 30 14 08 08	SC SC SC SC LC	O 2.0 U 2.0 O 4.0 O 4.0 O 2.0 G 6.0 G 6.0	
ENVIRONMENTAL HEALTH   SCIENCES	155 0 20 3	15 30 14 08	SC SC SC LC	O 4.0 O 4.0 O 2.0 G 6.0	
100 INTR-ENVRMNTL HLTH RCT RESTRICT: GRADUATE STUDENTS OR PUBLIC HEALTH MINORS OR ENVIRONMENTAL SCIENCE MAJORS COLLINS, M.D.  101 FUNDAMENTLS OF CHEMN 042-300-202 LEC 2 TBA COLLINS, M.D.  101 FUNDAMENTLS OF CHEMN 042-307-201 SEM 1 RESTRICT: GRADUATE STUDENTS  102-300-202 LEC 2 TBA COLLINS, M.D.  103 PUNDTN-ENV HLT SCI RADUATE STUDENTS  1042-810-202 LEC 1 MWF 3:00-4:50P PUB HLT 41235 ALLARD, P.  105 RESTRICT: ENVIRON HLTH SCI, PUBLIC HLTH MAJORS  1062-810-202 LEC 1 MWF 3:00-4:50P PUB HLT 41235 ALLARD, P.  107 PUNDTN-ENV HLT SCI N 842-001-200 LEC 1 MWF 3:00-4:50P PUB HLT 41235 ALLARD, P.  108 PUNDTN-ENV HLT SCI ENVIRON HLTH SCI, PUBLIC HLTH MAJORS  109 PUB HLT 41235 ALLARD, P.  100 PUB HL	0 20 3	30 14 08 08	SC SC LG	O 4.0 O 2.0 G 6.0 G 6.0	
RESTRICT: GRADUATE STUDENTS OR PUBLIC HEALTH MINORS OR ENVIRONMENTAL SCIENCE MAJÓRS COLLINS, M.D.	0 20 3	30 14 08 08	SC SC LG	O 4.0 O 2.0 G 6.0 G 6.0	
101 FUNDAMENTLS OF CHEM™ RESTRICT: GRADUATE STUDENTS         042-307-201 SEM 1 RESTRICT: GRADUATE STUDENTS         R         10:00-11:50A PUB HLT PUB HLT PUB PUB HLT PUB	<ul><li>20</li><li>3</li><li>3</li></ul>	14 08 08	LG LG	O 2.0 G 6.0 G 6.0	
C200A   FOUNDTN-ENV HLT SCI   N   M2-810-202   EC   2   MWF   3:00-4:50P   PUB HLT   61262   JACKSON, R.J.	3	08	LG	G 6.0	
C200A         FOUNDTN-ENV HLT SCI RESTRICT: ENVIRON HLTH SCI, PUBLIC HLTH MAJORS         MWF         3:00-4:50P         PUB HLT         41235         ALLARD, P.           842-001-202         LEC         2         MWF         3:00-4:50P         PUB HLT         61262         JACKSON, R.J.           201         HLT EFCTS-ENVR CNTM         N         842-006-202         SEM         2         T         3:00-4:50P         PUB HLT         61235         ECKHERT, C.D.           203         SEM-ECOTOXICOLOGY         N         842-018-201         SEM         1         W         5:00-6:50P         PUB HLT         41235         COLLINS, M.D.           230A         OCCUPTNL HLTH PRCTC         N         842-181-201         ACT         1         T         5:00-6:50P         PUB HLT         41235         COLLINS, M.D.           RESTRICT: GRADUATE STUDENTS         RESTRICT: GRADUATE STUDENTS         FUB HLT         51279         KRAUSE, N.					
RESTRICT: GRADUATE STUDENTS 201 HLT EFCTS-ENVR CNTM N 842-006-202 SEM 2 T 3:00- 4:50P PUB HLT 61235 ECKHERT, C.D. 203 SEM-ECOTOXICOLOGY N 842-018-201 SEM 1 W 5:00- 6:50P PUB HLT 41235 COLLINS, M.D. 230A OCCUPTNL HLTH PRCTC N 842-181-201 ACT 1 T 5:00- 6:50P PUB HLT 51279 KRAUSE, N.  RESTRICT: GRADUATE STUDENTS		00			
203         SEM-ECOTOXICOLOGY N         842-018-201 SEM 1         W         5:00- 6:50P PUB HLT         41235 COLLINS, M.D.           230A         OCCUPTNL HLTH PRCTC N         842-181-201 ACT 1         T         5:00- 6:50P PUB HLT         51279 KRAUSE, N.           RESTRICT: GRADUATE STUDENTS	20	08		G 6.0	
	15 20 35	30 30 30	SU	O 2.0 U 2.0 2.0	
	8	11	SC	O 4.0	
RESTRICT: ENVIRON HLTH SCI, PUBLIC HLTH MAJORS 411 ENVIRN HLTH SCI SEM N 842-622-200 SEM 1 R 12:00- 12:50P HLTHSCI 43105A JACKSON, R.J. RESTRICT: GRADUATE STUDENTS	60	30	Sl	U 2.0	
	0	30	Sl	U 2.0	
<b>461 WATER QUALITY&amp;HLTH N 842-722-200</b> LEC 1 MW 1:00-2:50P PUB HLT 51279 VALENTINE, J.	20	30	SC	O 4.0	
EPIDEMIOLOGY					
<b>200A STUDY DESIGN N</b> LEC 1 TR 9:00-10:50A HLTHSCI 43105A JAVANBAKHT, M.	1 60	30 12		G 1.0 G 6.0	
	30			0.0	
	30 40	30	SC	0.0 O 4.0	
RESTRICT: GRADUATE STUDENTS  M218 QUESTNNR DSGN&ADMINN 844-110-200 LEC 1 MW 8:00-9:50A PUB HLT 41268 BOURQUE, L.B.  SAME AS: COM HLT M218  RESTRICT: INSTRUCTOR CONSENT	15	30	LG	G 4.0	
	25	30	LO	G 2.0	
	34	03	SC	O 4.0	
M261 OCCUPATNL EPIDEMLGY N 844-366-201 LEC 1 R 8:00-10:50A PUB HLT 61262 KRAUSE, N. SAME AS: ENV HLT M260	20	30	SC	O 4.0	
RESTRICT: GRADUATE STUDENTS	28	12		O 2.0	
SAME AS: COM HLT M272	0	30		G 4.0	
RESTRICT: INSTRUCTOR CONSENT	28	30		U 2.0	
RESTRICT: EPIDEMIOLOGY, PUBLIC HEALTH MAJORS	28	30		0 2.0	
M403 CMPT MGMT-HLTH DATA N 844-606-201 LEC 1 MW 3:00- 5:50P PUB HLT A1241 SMITH, L.V. SAME AS: BIOSTAT M403B RESTRICT: INSTRUCTOR CONSENT	15	30	LG	G 4.0	

Fall 2015 ETHNOMUSICOLOGY / 113

NUMBER COURSE TITLE REQ IM ID NUMBER LINITS BUILDING ROOM TYP SEC FEE DAYS TIME INSTRUCTOR TP

**ETHNOMUSICOLOGY** All entering Ethnomusicology majors must take the Music Theory Placement Examination to be given at each UCLA New Student Freshman Orientation session and Monday, September 21, 2015, at 10 a.m. in 1344 Schoenberg Music Building. Ethnomusicology 91A thru 91Z are open to all students regardless of major; some restrictions may appl M7A HIST&CLTR&CREATIVTY N LEC 1 MWF 10:00- 10:50A SMB 1325 CARLSON, M.C. 60 03 LG 4.0 SAME AS: MUS HST M10A, MUSIC M10A RESTRICT: INSTRUCTOR CONSENT 208-021-201 LAB MWF 9:00-9:50A SMB 11 0.0 208-021-202 LAB 1B MWF 9:00- 9:50A SMB 10 0.0 208-021-203 LAB SMB 1C **MWF** 9:00-9:50A 10 0.0 208-021-204 LAB MWF 11:00- 11:50A SMB 1D 10 0.0 208-021-205 LAB 11:00- 11:50A SMB 10 0.0 SMB 208-021-206 LAB MWF 11:00- 11:50A 1F 10 0.0 20A MUSIC-EURO&AMERICASN LEC TR 1:00-2:50P SMB 1420 KLIGMAN, M.L. 60 15 LG 5.0 208-060-201 DIS 11:00- 11:50A SMB 1345 30 0.0 208-060-202 DIS 1B 12:00-12:50P SMB 1345 30 0.0 GLOBAL POP 25 LEC TR 9:00-10:50A SMB 1100 RUSKIN, J.D. 360 12 SO 5.0 208-075-201 DIS 3:00- 3:50P 30 0.0 208-075-202 DIS 4:00- 4:50P 1B SMB 1420 30 0.0 SMB 208-075-203 DIS 10:00- 10:50A 1/20 30 იი 208-075-204 DIS 1D 11:00- 11:50A SMB 1420 30 0.0 208-075-205 DIS 1E 12:00-12:50P SMB 30 0.0 1:00- 1:50P 208-075-206 DIS SMB 30 1F 0.0 208-075-207 DIS 1G 2:00-2:50P SMB 0.0 208-075-208 DIS 3:00-3:50P SMB 30 0.0 208-075-209 DIS 2:00-2:50P SMB 30 0.0 11 208-075-210 DIS 3:00-3:50P SMB 1354 30 0.0 SMB 30 208-075-211 DIS 1K 12:00- 12:50P 1421 0.0 1:00- 1:50P SMB 208-075-212 DIS 1L 30 0.0 50A JAZZ-AMERCN CULTURE N TR 11:00- 12:50P SMB 1100 HARRISON, C.A. 480 13 SO LEC 5.0 208-170-201 DIS 2:00-2:50P 0.0 SMB 208-170-202 DIS 3:00-3:50P 30 1B 1420 0.0 208-170-203 DIS 1C R 1:00-1:50P SMB 1440 30 0.0 208-170-204 DIS 1D R 2:00-2:50P SMB 30 0.0 30 208-170-205 DIS SMB 1440 1E 9:00-9:50A 0.0 SMB 208-170-206 DIS 1F 10:00- 10:50A 1440 30 0.0 11:00- 11:50A 208-170-207 DIS SMB 1440 0.0 208-170-208 DIS 12:00- 12:50P 30 0.0 SMB 1440 208-170-209 DIS 1:00- 1:50P SMB 1440 30 0.0 11 208-170-210 DIS 2:00-2:50P SMB 1440 30 0.0 30 208-170-211 DIS 1K 3:00-3:50P SMB 1440 0.0 208-170-212 DIS 4:00- 4:50P SMB 30 0.0 1L 1440 208-170-213 DIS 9:00-9:50A SMB 0.0 1M SMB 30 0.0 208-170-214 DIS 10:00-10:50A 208-170-215 DIS 10 11:00- 11:50A SMB 30 0.0 208-170-216 DIS 1P 12:00-12:50P SMB 30 0.0 71 JAZZ PERFORMANCE VAR MIRANDA R 30 LG 2.0 208-213-201 STU 10 RESTRICT: ETHNOMUSICOLOGY MAJORS 208-213-202 STU VAR MARSHALL, W. 10 30 LG 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS VAR BOHANON G R 208-213-203 STU 3 10 30 IG 20 RESTRICT: ETHNOMUSICOLOGY MAJORS CAMERON, C. LG 2.0 208-213-204 STU VAR 10 30 RESTRICT: ETHNOMUSICOLOGY MAJORS HENDELMAN, T. 208-213-205 STU 5 VAR 10 30 LG 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS 208-213-206 STU ALMARIO, J. 10 30 LG 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS 208-213-207 STU 7 VAR PRICE, R. 10 LG 2.0 30 RESTRICT: ETHNOMUSICOLOGY MAJORS MORRISON, B. LG 2.0 208-213-208 STU 8 VAR 10 30 RESTRICT: ETHNOMUSICOLOGY MAJORS 208-213-209 STU 9 VAR WFIR MA 10 30 IG 20 RESTRICT: ETHNOMUSICOLOGY MAJORS 208-213-210 STU 10 VAR RODRIGUEZ, B.H. 30 LG 2.0 10 RESTRICT: ETHNOMUSICOLOGY MAJORS MUSIC OF BALL 91B SMB 1659 WENTEN, I.N. 35 SO 2.0 N 208-251-200 ACT 7:00-9:50P 30 RESTRICT: ETHNOMUSICOLOGY MAJORS 91C MUSIC&DANCE-BALKANSN 208-252-200 ACT 6:00-9:50P SMB 1440 VARIMEZOVA, T.T. 35 30 SO 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS MUSIC OF CHINA 91D W **SMB** 1659 LI. C. 35 30 SO 2.0 N 208-253-200 ACT 7:00-9:50P RESTRICT: ETHNOMUSICOLOGY MAJORS 91E MUSIC&DANCE-GHANA 208-254-200 ACT 7:00-9:50P SMB 1659 AWE, F.P. 20 30 SO 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS 91F MUSIC OF INDIA N 208-255-200 ACT 2:00-5:50P SMB 1659 KAUSHAL, A. 50 30 SO 2.0 RESTRICT: ETHNOMUSICOLOGY MAJORS Ethnomusicology 91F, activity 1:

Ethnomusicology 91T, activity 1:

JAZZ ORCHESTRA

MUSIC OF MEXICO

MUSIC OF NEAR EAST

MUSIC-AFRCN AMERCNSN

91K

91N

91P

91T

4:00-6:50P

5:00-7:50P

7:00-9:50P

3:00- 4:50P

11:00- 12:50P SMB

M

R

TR

SMB

SMB

SMB

SMB

1846

1325

1325

1325

NEUMAN, R.D.

GUZMAN, J.A.

ROBERSON, J.E.

HARRISON, C.A.

RACY, A.J.

15

20

20

50

30

30

30

30

30

30

SO 2.0

SO 2.0

SO 2.0

SO 2.0

LG 2.0

208-255-201 ACT 2

208-260-200 ACT 1

208-263-200 ACT

RESTRICT: INSTRUCTOR CONSENT

208-265-200 ACT

RESTRICT: INSTRUCTOR CONSENT

For Ethnomusicology 91P, an audition is required. Come prepared with one song of any kind.

RESTRICT: ETHNOMUSICOLOGY MAJORS

RESTRICT: ETHNOMUSICOLOGY MAJORS

RESTRICT: ETHNOMUSICOLOGY MAJORS

208-269-200 ACT 1

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID		CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
			08-269-201				R	7:00- 9:50P	SMB	1345	RODRIGUEZ, B.H.	30	30	LG	2.0
Ethno	musicology 91T, activity 2:		Г: INSTRUCTO 08-269-204				W	5:00- 6:50P	SMB	1325	BURRELL, K.E.	15	30	LG	20
91Z	OPEN ENSEMBLE	RESTRICT	T: INSTRUCTO 08-275-200	R CO	NSENT		W	6:00- 7:50P	SMB	1818	TAYLOR, T.D.	20	30		2.0
	musicology 91Z, activity 1:		T: INSTRUCTO								,				
	, , , , , ,		08-275-201 T: INSTRUCTO				W	5:00- 6:50P	SMB	1439	NEWTON, J.W.	20	30	SO	2.0
Ethno	musicology 91Z, activity 2:		08-275-202				Т	6:00- 9:50P	SMB	1440	TAYLOR, T.D.	15	30	so	2.0
Ethno	musicology 91Z, activity 3:	RESTRICT	T: INSTRUCTO	R COI	NSENT										
			<b>08-275-203</b> F: INSTRUCTO				W	7:00- 9:50P	SMB	1440	LOZA, S.J.	15	30		2.0
92	MUSIC INSTRUCTION	RESTRICT	<b>08-276-200</b> T: INSTRUCTO	R CO	NSENT		VAR				LOZA, S.J.	5	30		2.0
106A 108B	TRADL NA INDIAN MUS MUSIC-LATIN AMERICA		08-339-200		1 1		MW TR	11:00- 12:50P 9:00- 10:50A	SMB SMB	1439 1200	BROWNER, T.C. THE STAFF	40 60	30 12		4.0 5.0
			08-349-201 08-349-202		1A 1B		F F	1:00- 1:50P 2:00- 2:50P	SMB SMB	1345 1354		30 30			0.0 0.0
M110A	AFRON AM MUS HERITO	àN		LEC	1		MW	9:00- 10:50A		1439	KEYES, C.L.	50	02	so	5.0
		RESTRICT	T: INSTRUCTO 08-360-201	R CO	NSENT 1A		R	1:00- 1:50P	SMB			16			0.0
		20	08-360-202	DIS	1B		R	2:00- 2:50P	SMB			25			0.0
C122A	EARLY JAZZ TO SWING		<b>08-432-201</b> Г: ETHNOMUS			USIC F	R IIST, WAC	3:00- 5:50P	SMB	1354	NEWTON, J.W.	15	30	LG	4.0
125A	ERLY JAZZ-SWING ERA		<b>08-450-200</b> T: INSTRUCTO				W	9:00- 10:50A	SMB	1402	HENDELMAN, T.	10	30	LG	2.0
127A	JAZZ KEYBRD HARMON	IYN 20	<b>08-463-200</b> T: ETHNOMUS	LAB	1	JORS	W	3:00- 4:50P	SMB	1535	HENDELMAN, T.	20	30	LG	2.0
129A	JAZZ THEORY&IMPROV	N 20	<b>08-474-200</b> F: ETHNOMUS	LEC	1		W	1:00- 2:50P	SMB	1439	HENDELMAN, T.	25	30	LG	2.0
161B	ADV MUSIC OF BALI	N 20	08-667-200 F: INSTRUCTO	ACT	1	100110	Т	7:00- 9:50P	SMB	1659	WENTEN, I.N.	45	30	LG	2.0
161C	ADV MSC&DNC-BALKAN	NSN 20	08-668-200	ACT	1		M	6:00- 9:50P	SMB	1344	VARIMEZOVA, T.T.	40	30		2.0
161D	ADV MUSIC OF CHINA	RESTRICT	08-669-200 T: INSTRUCTO	R CO	NSENT		W	7:00- 9:50P	SMB	1659	LI, C.	30	30		2.0
161E	ADV MUSC&DANC-GHA	RESTRICT	<b>08-670-200</b> F: INSTRUCTO	R CO	NSENT		R	7:00- 9:50P	SMB	1659	AWE, F.P.	20	30		2.0
161F	ADV MUSIC OF INDIA		<b>08-671-201</b> F: INSTRUCTO				Т	2:00- 5:50P	SMB	1659	KAUSHAL, A.	50	30	LG	2.0
Ethno	musicology 161F, activity 1:		08-671-202 T: INSTRUCTO				М	4:00- 6:50P	SMB	1846	NEUMAN, R.D.	15	30	LG	2.0
Ethnoi 161K	musicology 161F, activity 2:  ADV MUSIC OF MEXICO		08-676-200				М	5:00- 7:50P	SMB		GUZMAN, J.A.	20	30	LG	2.0
161N	ADV MUSIC-NEAR EAST	RESTRICT	T: INSTRUCTO 08-679-200	R CO	NSENT		R	7:00- 9:50P	SMB	1325	RACY, A.J.	20	30	LG	2.0
161P	ADV MUSIC-AFR AMRCI		T: INSTRUCTO <b>08-681-200</b>				R	11:00- 12:50P	SMB	1325	ROBERSON, J.E.	50	30	LG	2.0
161T	ADV JAZZ ORCHESTRA		T: INSTRUCTO 08-685-201				TR	3:00- 4:50P	SMB	1325	HARRISON, C.A.	30	30	LG	2.0
Ethno	musicology 161T, activity 1:		T: INSTRUCTO												
	, , ,		08-685-202 T: INSTRUCTO				R	7:00- 9:50P	SMB	1345	RODRIGUEZ, B.H.	15	30	LG	2.0
Ethno	musicology 161T, activity 2:		08-685-204				W	5:00- 6:50P	SMB	1325	BURRELL, K.E.	20	30	LG	2.0
161Z	ADV OPEN ENSEMBLE	RESTRICT	T: INSTRUCTO 08-689-201	R COI	NSENT		W	6:00- 7:50P	SMB	1818	TAYLOR, T.D.	20	30	LG	
	musicology 161Z, activity 1:		F: INSTRUCTO				••	3.00 7.001	J.111D	.510			50	Lu	
EUIIIO	Husicology 1612, activity 1.		08-689-202 T: INSTRUCTO				W	5:00- 6:50P	SMB	1439	NEWTON, J.W.	20	30	LG	2.0
Ethno	musicology 161Z, activity 2:						_		01.45	4440	TN# 00 TD	4.0			
			<b>08-689-203</b> F: INSTRUCTO				Т	6:00- 9:50P	SMB	1440	TAYLOR, T.D.	10	30	LG	2.0
Ethno	musicology 161Z, activity 3:	20	08-689-204	ACT	4		W	7:00- 9:50P	SMB	1440	LOZA, S.J.	10	30	LG	2.0
162	ADV MUSIC INSTRUCTN		T: INSTRUCTO 08-692-200				VAR				LOZA, S.J.	5	30	LG	2.0
183	STUDY-ETHNOMUSICLG	RESTRICT	T: INSTRUCTO 08-798-200	R COI	NSENT		TR	1:00- 2:50P	SMB	1421	RICE, T.	25		LG	
201	HIST-ETHNOMUSICOLG	YN 60	08-008-200	SEM	1	THNON	M	3:00- 5:50P OGY MAJORS	SMB	B544	LOZA, S.J.	10	30	LG	
205	INFO TECH&RSRCH SKL	. N 60	08-030-200	SEM	1		T	3:00- 5:50P	SMB	B544	BROWNER, T.C.	15	30	LG	4.0
C222A	EARLY JAZZ TO SWING	N 60	08-132-201	LEC	1		R	OGY MAJORS 3:00- 5:50P	SMB	1354	NEWTON, J.W.	15	30	LG	4.0
267	MUSIC AND ECSTASY	N 60	08-402-200	SEM	1	IHNON	Т	JSIC, MUSIC HI 3:00- 5:50P	SMB	1846	RACY, A.J.	10	30		4.0
275 289	SEM-AESTHETCS-MUSI RSCH DSGN&GRNT WR		08-450-200 08-534-201				M W	3:00- 5:50P 3:00- 5:50P	SMB SMB	2687 B544	SAVAGE, R. REES, H.M.	10 10	30 30		6.0 4.0
		RESTRICT	T: GRADUATE	STUD	ENTS,E	THNON	<b>JUSICOL</b>	OGY, MUSICOLO	OGY, AND W	ORLD ART	S MAJORS				
291	COLLOQUIUM SERIES		<b>08-546-200</b> T: GRADUATE				W	1:00- 2:50P	SMB	B544	THE STAFF	10	30	SU	1.0
495A	TCHNG APPRNTC PRAC	TN 60	08-791-200	SEM	1	THNON	M MUSICOLO	1:00- 2:50P DGY AND MUSI	SMB COLOGY MA	B544 JORS	BECERRA, R.	15	30	SU	2.0
			J/ 11 L	50				141001							

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
FILM,	TELEVISION, AND	DIGIT	TAL MEDIA												
•	nd Television														
10A	FRESHMAN SYMPOSIUM	M N	238-030-200	LAB	1		М	10:00- 10:50A	MELNITZ	1462A	MCDONALD, W.	15	30	LG	1.0
10B	SOPHOMORE SYMPOSI	RESTR		R FRE	SHME	N ONLY,F		TELEVISION MA 9:00- 9:50A			THE STAFF	15	30		1.0
		RESTR	RICT: SOPHOMO	RES C	NLY,FI	LM AND	<b>TELEVIS</b>	ION MAJORS							
M50	INTR-VISUAL CULTURE		AS: ENGL M50	LEC	1		TR	1:00- 2:15P	MELNITZ	1409	MCHUGH, K.A.	80	30	SO	5.0
			238-150-201 238-150-202		1A 1B		F F	2:00- 2:50P 2:00- 2:50P	HAINES HAINES	A28 A6		10 10			0.0 0.0
			238-150-203	DIS	1C		F	2:00- 2:50P	HUMANTS	A32		10			0.0
			238-150-204 238-150-205		1D 1E		F F	2:00- 2:50P 3:00- 3:50P	DODD HAINES	154 A28		10 10			0.0 0.0
			238-150-206	DIS	1F		F	3:00- 3:50P	ROYCE	150		10			0.0
			238-150-207 238-150-208		1G 1H		F F	3:00- 3:50P 3:00- 3:50P	ROYCE DODD	152 154		10 10			0.0 0.0
100A	JUNIOR SYMPOSIUM	N	238-301-200	LAB	1	DENTO (	F	12:00- 1:50P	MELNITZ	2534	KELLY, R.M.	36	30	LG	1.0-2.0
100B	SENIOR SYMPOSIUM	N N	238-302-200		1	DEN15 (	JNLY,FILI F	M AND TELEVISI 1:00- 1:50P	MELNITZ	1462A	MCDONALD, W.	31	30	LG	1.0-2.0
106A	HIST AM MOTION PIC	RESTR N	RICT: UNDERGR.		E STU 1	DENTS (	ONLY,FILM MW	M AND TELEVISI 1:00- 4:50P	ON MAJORS MELNITZ	1409	KUNTZ, J.A.	270	30	LG	6.0
IOOA	THIST AND INICITION FIC	14	238-336-201	DIS	1A		M	9:00- 9:50A	MELNITZ	2410	NONTZ, J.A.	20	30	LU	0.0
			238-336-202 238-336-203		1B 1C		M T	10:00- 10:50A 9:00- 9:50A		2410 1441		20 20			0.0 0.0
			238-336-204	DIS	1D		T	10:00- 10:50A	MELNITZ	1441		20			0.0
			238-336-205 238-336-206		1E 1F		T T	11:00- 11:50A 12:00- 12:50P		1441 1441		20 20			0.0 0.0
			238-336-207	DIS	1G		R	11:00- 11:50A	MELNITZ	1441		20			0.0
			238-336-208 238-336-209		1H 1I		R F	12:00- 12:50P 9:00- 9:50A		1441 2534		18 20			0.0 0.0
			238-336-210	DIS	1J		F	10:00- 10:50A	MELNITZ	2534		18			0.0
			238-336-211 238-336-212		1K 1L		F F	11:00- 11:50A 12:00- 12:50P		2534 2410		18 19			0.0 0.0
			238-336-213	DIS	1M		F	3:00- 3:50P	MELNITZ	2534		18			0.0
108	HIST-DOCUMNTRY FILM	I N	238-336-214	LEC	1N 1		F TR	4:00- 4:50P 9:00- 12:50P	MELNITZ MELNITZ	2410 1409	BROOK, V.M.	19 120	12	LG	0.0 6.0
			238-348-201		1A		W	2:00- 2:50P	MELNITZ			20			0.0
			238-348-202 238-348-203		1B 1C		W R	3:00- 3:50P 2:00- 2:50P	MELNITZ MELNITZ	2534 2410		20 20			0.0 0.0
			238-348-204 238-348-205		1D 1E		R W	3:00- 3:50P 9:00- 9:50A	MELNITZ MELNITZ			20 20			0.0 0.0
			238-348-206		1F		W	10:00- 9.50A 10:00- 10:50A		2410 2568B		20			0.0
114	FILM GENRES nd Television 114, lecture 1:	N		LEC	1		MW	10:00- 12:20P	MELNITZ	1409	KRATZER, S.C.	120	30	SO	5.0
I IIIII a	na relevision 114, lecture 1.		238-384-201		1A		F	10:00- 10:50A	MELNITZ			20			0.0
			238-384-202 238-384-203		1B 1C		F T	11:00- 11:50A 9:00- 9:50A		2410 2534		20 20			0.0 0.0
			238-384-204	DIS	1D		T	10:00- 10:50A	MELNITZ	2534		20			0.0
			238-384-205 238-384-206		1E 1F		F F	2:00- 2:50P 3:00- 3:50P	MELNITZ MELNITZ	1441 1441		20 20			0.0 0.0
115	STYLSTC-MOVNG IMAG			LEC	1		M	9:00- 12:50P	MELNITZ	2534	DE LAS CARRERAS, M	40	01	LG	6.0
		RESTR	RICT: UNDERGR. 238-390-201		E STU 1A	DENTS (	ONLY,FILM W	M AND TELEVISI 10:00- 10:50A		2534		20			0.0
		RESTR	RICT: UNDERGR	ADUAT	E STU	DENTS (		M AND TELEVISI	ON MAJORS						
		RESTR	<b>238-390-202</b> RICT: UNDERGR			DENTS (	W ONLY,FILM	11:00- 11:50A N AND TELEVISI				20			0.0
122B 122E	ART&TECH-FILMMAKING	G N N	238-433-200 238-436-200				F R	10:00- 1:50P 7:00- 9:50P	MELNITZ MELNITZ		NUSE, D. NUSE, D.	232 56	03 24		4.0 4.0
126	ACTING FOR FILM&TV	N	238-456-200	STU	1		W	12:00- 9:50P			HAID, C.M.	15	30		4.0
Film a	nd Television C132 is limited t		RICT: INSTRUCT				on and D	igital Media mino	ors on the firs	t enrollme	nt nass				
C132	SCREENWRTNG FNDMT	LSN	238-492-200	LEC	1		TBA				WALTER, R.	140	30	SO	2.0
133	nd Television 133 is limited to SCREENWRTNG FNDMT		l Television majo	rs and LEC		elevisior	n, and Dig M	ital Media minor: 12:50P - 12:50P			t pass. ACKERMAN, H.L.	120	30	so	4.0
			238-498-201		1A		W	12:00- 12:50P	MELNITZ	2568B	,	20			0.0
			238-498-202 238-498-203		1B 1C		W R	1:00- 1:50P 11:00- 11:50A		2568B 166		22 20			0.0 0.0
			238-498-204		1D		R	12:00- 12:50P 1:00- 1:50P		166		20			0.0
			238-498-205 238-498-206		1E 1F		M W	11:00- 1:50P		1270 2568B		20 20			0.0 0.0
135A	ADV SCRNWRTNG WKS		238-510-200			DENTS (	TBA	M AND TELEVISI	ON MA IODS		YOUNG, K.T.	6	30	LG	8.0
			238-510-201	LAB	2		W	7:00- 9:50P	BUNCHE	2150	YOUNG, K.T.	6	30	LG	8.0
C145	CREATV AUTHORNG-WI		RICT: UNDERGR. 238-570-200			DENTS (	ONLY,FILM MW	M AND TELEVISI 9:00- 11:50A		2536	THOBEN, W.H.	10	30	LG	4.0
		RESTR	RICT: INSTRUCT	OR CC	NSEN	Т									
C147 C148	INDEPENDENT FEATURI DIGTL MEDIA WORKGRI		238-582-201 238-588-200				T W	10:00- 12:50P 4:00- 6:50P	MELNITZ MELNITZ		SCHREIBMAN, M.A. WAGMISTER, C.	25 10	30 30		4.0 4.0
		RESTR	RICT: INSTRUCT	OR CC	NSEN	Т					,				
153	MOTION PICT LIGHTNG	RESTR	238-618-200 RICT: INSTRUCT	OR CC	NSEN	Т	S	9:00- 1:20P	MELNITZ		SIMMONS, J.W.	20	30	LG	
C154B	ADV FILM EDITING	N RESTR	238-626-200 RICT: INSTRUCT			Т	R	7:00- 9:50P	MELNITZ	2586B	CLAYTON, C.H.	10	30	LG	4.0
175A	UNDRGRD FILM PRDCT	NN	238-750-200	LEC	1		M	9:00- 11:50A		2586B	TRACHINGER, C.M.	20	30	so	8.0
M177	FILM&TV ACTNG WKSHI		RICT: UNDERGR. 238-762-200			DENTS (	ONLY,FILM T	M AND TELEVISI 9:00- 12:50P			WAGNER, A.J.	16	30	LG	2.0
		SAME	AS: THEATER M	1178		т					, -	-		-	
		HESTH	RICT: INSTRUCT	on oc	/INOEIN										

MANAGE   MIRTO TO ANIMATION		TEIVI, TEEEVIOIOIV,	71112	DIGITALI												2010
Part				ID NUMBER		SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
	181A	INTRO TO ANIMATION					-	М	10:00- 12:50P	MELNITZ	2487	SHEETZ, C.E.	20	30	so	5.0
METTING-ANIMATION   1				238-786-201	LAB	1A		W	10:00- 12:50P	MELNITZ	2487	SHEETZ, C.E.	20			0.0
March   Marc	181B	WRITING-ANIMATION	N	238-787-200	STU	1		TR	7:00- 9:50P	MELNITZ	2487	SHEETZ, C.E.	18	30	so	4.0/6.0/8.0
1940   0   0   0   0   0   0   0   0   0	183A	FILM&TV DEVELOPMENT	ΤN	238-798-200	LEC	1		W	7:00- 9:50P	BUNCHE	3156	FRANKLIN, A.S.	40	30	LG	4.0
1848   OUTTEMP TV INDUSTRY   283-896-200 ILC	184A	CNTMP FILM INDUSTRY	N	238-805-200	LEC	1		W	3:00- 5:50P	BUNCHE	2160	HILL, E.T.	40	30	LG	4.0
PROPRIETY NOT THE CONCENT	184B	CONTEMP TV INDUSTRY					ONLY	R	7:00- 9:50P	BUNCHE	3156		40	30	LG	4.0
PRESTRICT NOTIFICATION STATE PROCESS   20   0.	185	UG TV&VIDEO PRODCTN					DENTS (				1451B	BARNETTE MCCANTS,	20	30	LG	6.0
PRICE   PRIC			RESTR				DENTS (				1451B	BARNETTE MCCANTS,	20	30	LG	6.0
Part	186A	INTR-DCMNTRY PRDCTI					Г	TR	9:00- 11:50A	MELNITZ	2586B	FENWICK, B.P.	25	30	LG	4.0
RESTRICT ROSSENT   28   28   28   28   20   20   20   20	188A	SPECIAL COURSES					г	T	7:00- 9:50P	MELNITZ	2586B	PARKER, S.B.	10	30	SO	4.0
Page			RESTR				г	R	9:00- 4:50P	MELNITZ	1439A	MCDONALD, W.	3	30	SO	4.0
Pacific Paci	Film ar	nd Television 188A, lecture 2:		238-829-204	LEC	4		М	4:00- 6:50P	MELNITZ	2585	SKIR, R.N.	10	30	so	4.0
SETHICAL LIMINOSE AND SEMIORS CALLY   1			RESTR				Г									
PRINCE   P	Film ar	nd Television 188A, lecture 5:	RESTR				ONLY					,				
Best   Restrict   Re		, , , , , , , , , , , , , , , , , , , ,	RESTR				г	Т	1:00- 3:50P	MELNITZ	2534	MANN, D.R.	2	30	SO	4.0
1884   NDIV STD FOR USE   RESTRICT INSTRUCTOR CONSENT   N				238-829-212	LEC	12		F	5:00- 7:50P	MELNITZ	2534	FRANCO, J.E.	10	30	SO	4.0
NOINT STO FOR USINE   N   238-893-200 TUT   VAR   23				238-829-219	LEC	19		W	5:30- 6:50P	PUB AFF	1246		100	30	SO	4.0
INTERNSHIP SEMINAR   N   238-365-200 SEM   1   1.00 - 3:50P   NEAFF   12:56   FELDMAN, J.C.   29   30   PN   2.0	188SA	INDIV STD FOR USIE		238-832-200	TUT	1										
Film and Television 200 is imitted to M.A. and Ph.D. students.  201 SEM-MEDIA INDAPPIDC IN RESTRICTOR CONSENT RESTRICTOR RESTRICTOR CONSENT RESTRICTOR RESTRICTOR CONSENT RESTRICTOR CON	194	INTERNSHIP SEMINAR		238-865-200	SEM	1	ONLY		7:00- 8:50P	PUB AFF	1256	. , .				
RESTRICT.INSTRUCTIOR CONSENT   M			M.A. and	d Ph.D. students			ONLI	۱۸/	1:00- 3:50D	MEI NITZ	1///1	REDGSTROM II	20	30	ıc	6.0
RESTRICT. INSTRUCTIOR CONSENT  8.84-08-02-00 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 SUBER, H. 55 30 50 60  8.84-08-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 SUBER, H. 55 30 50 50  8.00-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 GENDLER, J. 50 30 50 40  8.84-08-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 GENDLER, J. 50 30 50 40  8.85-09-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 GENDLER, J. 50 30 50 50  8.84-08-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 GENDLER, J. 50 30 50 60  8.85-09-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2534 GENDLER, J. 50 30 50 60  8.85-09-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2536 GENDLER, J. 50 30 50 60  8.85-09-200 SEM 1 RESTRICT. INSTRUCTIOR CONSENT  1.00-4:50P MELNITZ 2536 MENNEY  1.00-4:50P MENNEY  1.00-4:50P MENNEY  1.00-4:50P MELNITZ 2536 MENNEY  1.00-4:50P MELNITZ 2536 MENNE			RESTR	RICT: INSTRUCT	OR CC	NSENT	Γ									
RESTRICT: INSTRUCTOR CONSENT   R   1:00 - 4:50P   MELNITZ   2:534   SUBER, H.   55   30   50   6.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г	IVI	1.00- 3.301	WILLINITZ	2410					
RESTRICT. INSTRUCTOR CONSENT			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г	D	1:00 4:50B	MEI NITZ	2524	,				
RESTRICT. INSTRUCTOR CONSENT   W   4:00-6:50P   MELNITZ   2534   GENOLER, J.   50   80   80   2.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г					,				
SEM-THEORY&METHOD   N   SAS-909-200 SEM 1   T   1:00-4:50P   MELNITZ   1441   TRICE, J.N.   15   30   SO   6.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   RESTRUCTOR CONSENT			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
CREATY AUTHORNG-WWW   638-270-200 LEC 1   MW   9:00-11:50A   MELNITZ   2536   THOBEN, W.H.   10   30   LG   4.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г	'	1.00- 4.50F	MELINITZ	1441	ŕ				
RESTRICT: INSTRUCTOR CONSENT   W   3:00 - 5:50P   MELNITZ   2586B   MARKS, B.E.   20   30   LG   4.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г	N 4\A7	0.00 11.504	MELNITZ	0506	,				
RESTRICT: INSTRUCTOR CONSENT			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   F   10:00 - 12:50   MeLNITZ   1411   FARBER, S.E.   16   30   50   6.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г					,				
RESTRICT: INSTRUCTOR CONSENT   N   638-444-200 SEM   1   T   4:00-6:50P   MELNITZ   2410   SOBCHACK, V.   15   30   SO   6.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   W   10:00-12:50P   MELNITZ   2410   GENDLER, J.   20   30   50   6.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   M   7:00 - 9:50P   BUNCH   A152   MURPHY, M.A.   20   30   LG   4.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   RESTRICT: GRADUATE STUDENTS, FILM AND TELEVISION MAJORS   RESTRICT: INSTRUCTOR CONSENT   RE			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   40   40   40   40   40   40   40   4			RESTR	RICT: INSTRUCT	OR CC	NSENT	Γ									
RESTRICT: INSTRUCTOR CONSENT   N   638-504-200   SEM   1   TBA   T1:00-1:50P   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: GRADUATE STUDENTS, FILM AND TELEVISION MAJORS   RESEARCH & DEV 1   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: GRADUATE STUDENTS, FILM AND TELEVISION MAJORS   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: INST	283B	WRING IV CMDY SCRP		RICT: INSTRUCT	OR CC	NSENT	Г		2:00- 4:50P	HAINES	A28	,				
RESTRICT: GRADUATE STUDENTS,FILM AND TELEVISION MAJORS   N   638-505-200 SEM   1   TBA   RESTRICT: INSTRUCTOR CONSENT   638-505-201 SEM   2   T   11:00- 1:50P   MACGOWN   SWEET, J.W.   10   30   LG   4.0	0044	DVI DNO DDAMA OFDIE		RICT: INSTRUCT	OR CC	NSENT	Γ		7.00 0.500	BUNGUE	04.50					
RESTRICT: INSTRUCTOR CONSENT   638-505-201 SEM 2			RESTR	RICT: GRADUATE	STUE	ENTS,I	FILM AN	ID TELEV		BUNCHE	3156					
RESTRICT: INSTRUCTOR CONSENT   W 7:00-9:50P   PUB AFF   2292   WILLIAMSON, G.P.   15   30   SO   4.0	204B	WALL IN DRAWA SCRPT		RICT: INSTRUCT	OR CC	NSENT	Г		11.00 1.505	MACCOLL	NI					
RESTRICT: INSTRUCTOR CONSENT   N   638-528-200   LEC   1   R   7:00-9:50P   BUNCHE   A152   BABYAK, B.S.   20   30   SO   4.0	0074	ART OF PROPUSING		RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: GRADUATE STUDENTS,FILM AND TELEVISION MAJORS   N   638-540-200   SEM   1   T   7:00-9:50P   PUB AFF   2292   POWER, C.N.   15   30   SO   4.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: INSTRUCTOR CONSENT   N   638-582-200 SEM 1   T   1:00-3:50P   MELNITZ   2534   MANN, D.R.   25   30   SO   4.0			RESTR	RICT: GRADUATE	STUE	ENTS,I	FILM AN	ID TELEV	ISION MAJORS							
RESTRICT: GRADUATE STUDENTS, FILM AND TELEVISION MAJORS  N 638-588-201 DIS 1 M 3:30 - 6:20P PUB AFF 1246 GUBER, H.P. 40 30 SO 2.0-4.0  RESTRICT: GRADUATE STUDENTS, FILM AND TELEVISION MAJORS  638-588-202 DIS 2 M 9:00 - 10:50 MELNITZ 1451B WAGNER, A.J. 25 30 SO 2.0-4.0  RESTRICT: INSTRUCTOR CONSENT  638-588-203 DIS 3 W 12:00 - 2:50P MELNITZ 1451B HAID, C.M. 15 30 SO 2.0-4.0			RESTR	RICT: INSTRUCT	OR CC	NSENT	Г									
RESTRICT: GRADUATE STUDENTS,FILM AND TELEVISION MAJORS 638-588-202 DIS 2 M 9:00- 10:50A MELNITZ 1451B WAGNER, A.J. 25 30 SO 2.0-4.0  RESTRICT: INSTRUCTOR CONSENT 638-588-203 DIS 3 W 12:00- 2:50P MELNITZ 1451B HAID, C.M. 15 30 SO 2.0-4.0			RESTR	RICT: GRADUATE	STUE	ENTS,I	FILM AN	ID TELEV	ISION MAJORS							
RESTRICT: INSTRUCTOR CONSENT <b>638-588-203</b> DIS 3 W 12:00-2:50P MELNITZ 1451B HAID, C.M. 15 30 SO 2.0-4.0	298A	SPECIAL STUDIES		RICT: GRADUATE	STUE	ENTS,I	FILM AN	ID TELEV	ISION MAJORS			,				
			RESTR	RICT: INSTRUCT	OR CC	NSENT	г									
			RESTR				Г	VV	12:00- 2:50P	MELNITZ	1451B	HAID, C.M.	15	30	SO	2.0-4.0

CATALOG	COURCE TITLE	ENF	IM ID NUMBER	CLS	CEO.		DAVO	TIME	DIIII DINO	DOOM		NOTRUCTOR	ENRL	C		UTO
NUMBER	COURSE TITLE	KEŲ		TYP		FEE	DAYS	TIME	BUILDING	ROOM		INSTRUCTOR		XC TI		VITS
			638-588- RESTRICT: INSTR	UCTOR	CONSE	NT	R	7:00- 9:50P	MELNI	TZ 254	14	HUGHTO, J.R.	25	30		2.0-4.0
Film	and Television 298A, disc	ussion						SCHED				DACUMOS, D.M.	200	30		2.0-4.0
			638-588- RESTRICT: INSTR			NT	М	1:00- 3:50P	MELNI	TZ 253	34	MCINNIS, K.	40	30	SO	2.0-4.0
Film	and Television 298A, disc	ussion	7: <b>638-588-</b>	<b>208</b> D	IS 8		W	8:00- 12:50	P MELNI	TZ 144	11	CLARK, B.D.	0	30	so	2.0-4.0
			RESTRICT: INSTR 638-588-			NT	Т	2:00- 5:50P	MELNI	TZ 143	39A	SHAWHAN, A.	20	30	so	2.0-4.0
Film	and Television 298A, disc		RESTRICT: INSTR 9:	UCTOR	CONSE	NT										
			638-588- RESTRICT: INSTR			NT	R	5:00- 6:50P	MELNI	TZ 140	)9	CLARK, B.D.	20	30	SO	2.0-4.0
			638-588- RESTRICT: INSTR	<b>212</b> D	IS 12		F	5:00- 7:50P	MELNI	TZ 253	34	FRANCO, J.E.	20	30	SO	2.0-4.0
Film	and Television 298A, disc						W	12:00- 2:50F	P MFINI	TZ 258	35	MERCER, C.L.	14	30	SO	2.0-4.0
Film	n and Television 298A, disc		RESTRICT: INSTR				•••	.2.00						00		2.00
	, and Toleviolen 2007 if alee		638-588- RESTRICT: INSTR				Т	2:00- 4:50P	MELNI	TZ 248	37	HEITMULLER, D.M.	20	30	SO	2.0-4.0
Film	and Television 298A, disc						LINIS	SCHED				TYSON, J.	10	30	90	2.0-4.0
			RESTRICT: INSTR 638-588-	UCTOR	CONSE				MEINI	TZ 256	200					
En	and Tolorisis = COOA ="		RESTRICT: INSTR				Т	1:00- 3:50F	ıVI⊏LINI	12 200	юВ	KELLY, R.M.	10	30	30	2.0-4.0
Film	and Television 298A, disc		638-588-				Т	1:00- 3:50P	MELNI	TZ 241	10	SMITH, B.J.	10	30	so	2.0-4.0
Film	and Television 298A, disc					:N I	_									
			638-588- RESTRICT: INSTR	UCTOR	CONSE	NT	R	7:00- 9:50P				JOHNSON, D.H.	20	30		2.0-4.0
401	FILM ANLY-FILMMA		RESTRICT: INSTR	UCTOR	CONSE	NT	М	12:00- 2:50F		TZ 258			30	30		4.0
402A	ADV NARR DIR WRI		N 638-604- RESTRICT: INSTR			NT	Т	7:00- 9:50P	MELNI	TZ 253	34	GAZDAG, G.	25	30	LG	4.0/6.0/8
			638-604- RESTRICT: INSTR			NT	М	3:00- 6:50P	MELNI	TZ 146	52A	SMITH, B.J.	25	30	LG	4.0/6.0/8
403A	ADV DOCUMNTRY	WKSH		200 LI	EC 1		TR	9:00- 11:50	A MELNI	TZ 258	36B	FENWICK, B.P.	15	30	SO	4.0-8.0
409	DIRCTNG ACTR-CA	MERA		200 L	AB 1		Т	9:00- 12:50	P MELNI	TZ 146	52A	WAGNER, A.J.	21	30	SO	4.0
410A	SYMPOSIUM		N 638-624- RESTRICT: INSTR	201 S	EM 1		R	9:30- 1:30F	MELNI	TZ 141	10A	TYSON, J.	21	30	LG	2.0
410B	CINEMATOGRAPHY	1	N 638-625- RESTRICT: INSTR	<b>200</b> S	EM 1		М	4:00- 7:50P	MELNI	TZ 143	39A	TYSON, J.	21	30	LG	2.0
410C	POSTPRODUCTION	ı	N 638-626-	<b>200</b> S	EM 1		S	10:00- 12:50	P MELNI	TZ 258	36B	GOOD, T.A.	21	30	LG	2.0
410D	POSTPRODUCTN S	OUND		<b>200</b> S	EM 1		Т	2:00- 4:50F	MELNI	TZ A40	05	MARIN, E.	21	30	LG	2.0
			RESTRICT: INSTR 638-627-	<b>201</b> S	EM 2		Т	6:00- 8:50P	MELNI	TZ 141	10A	MARIN, E.	21	30	LG	2.0
417	LIGHTNG FOR FILM		RESTRICT: INSTR N 638-634-	200 LI	EC 1		R	9:00- 4:50P	MELNI	TZ 143	39A	MCDONALD, W.	15	30	LG	4.0
419	ADV CINEMATOGRA			200 LI	EC 1		Т	9:00- 12:50	P MELNI	TZ 143	39A	DENOVE, T.F.	20	30	so	4.0
423A	DRCTN-ACTRS-FIL		RESTRICT: INSTR N 638-646-			NT	Т	1:00- 3:50P	MELNI	TZ 146	52A	PRIMUS, B.	10	30	so	4.0
C430	SCREENWRTNG FN		RESTRICT: INSTR SN 638-660-			NT	TBA					WALTER, R.	30	30	so	2.0
431	FILM&TV SCREENW		RESTRICT: INSTR			NT	М	2:00- 4:50F	BUNCI	HE 215	50	ACKERMAN, H.L.	12	30	SO	4.0
			RESTRICT: INSTR 638-662-	UCTOR	CONSE	NT	М	2:00- 4:50F		HE 126		VOORHEES, L.	12	30	so	
			RESTRICT: INSTR 638-662-	UCTOR	CONSE	NT	М	2:00- 4:50F		HE 212		CHAMBERS, J.	12	30		4.0
433	WRTNG SHRT SCRI		RESTRICT: INSTR	UCTOR	CONSE	NT	T	6:00- 9:00F		HE A15		SELDES ANNACONE,		30	LG	
400	WAING SHAT SON		RESTRICT: INSTR	UCTOR	CONSE	NT										
40.4	A DV CODEENIA/DITI		638-666- RESTRICT: INSTR	UCTOR	CONSE	NT	T -	2:00- 4:50F		HE A15		SELDES ANNACONE,		30	LG	
434	ADV SCREENWRITI		N 638-668- RESTRICT: INSTR	UCTOR	CONSE	NT	Т	4:00- 6:50F				ACKERMAN, H.L.	10	30		8.0
			638-668- RESTRICT: INSTR	UCTOR	CONSE	NT	M	7:00- 9:50P	MELNI	TZ 241	ıÛ	WALTER, R.	10	30		8.0
			638-668- RESTRICT: INSTR	UCTOR	CONSE	NT	TBA					VOORHEES, L.	10	30		8.0
			638-668- RESTRICT: INSTR			NT	W	7:00- 9:50P	BOELT	ER 551	14	STRAIN, J.A.	10	30	LG	8.0
435	SHT FLM&TV SCRN		N 638-670- RESTRICT: INSTR			NT	М	7:00- 9:50P	BOELT	ER 551	14	GARY, G.E.	10	30	LG	4.0
			638-670- RESTRICT: INSTR	<b>201</b> D	IS 2		W	7:00- 9:50P	PUB A	FF 125	56	SELDES ANNACONE,	E 10	30	LG	4.0
C454B	ADV FILM EDITING		N 638-709- RESTRICT: INSTR	200 LI	EC 1		R	7:00- 9:50P	MELNI	TZ 258	36B	CLAYTON, C.H.	20	30	LG	4.0
454C	PST-PRDCTN PATH	WAYS	N 638-712-	200 LI	EC 1		Т	7:00- 9:50P	MELNI	TZ 258	36B	PARKER, S.B.	28	30	LG	2.0-4.0
459B	DIRECTING-FILM&T	ΓV	RESTRICT: INSTR  N 638-719-	200 LI	EC 1		W	10:00- 12:50	P MELNI	TZ 141	10A	CALCIANO, J.J.	20	30	so	4.0
482B	ADV ANIMATN WRK	SHP	RESTRICT: INSTR  N 638-765-	<b>200</b> S	TU 1		М	4:00- 6:50P	MELNI	TZ 258	35	SKIR, R.N.	25	30	so	4.0/6.0/8
483A	ADV COMP ANIMAT	TION	RESTRICT: INSTR N 638-767-	200 LI	EC 1		MW	7:00- 9:50P	MELNI	TZ 248	37	LETTERA, V.M.	25	30	LG	4.0-8.0
			RESTRICT: INSTR	UCTOR	CONSE	NT										

CATALOG NUMBER	COURSE TITLE	ENF REQ I	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
484A	VISUAL ORG FOR ANIM	N	638-768-200				F	10:30- 2:50P	MELNITZ	2487	VILPPU, G.V.	45	30	LG	4.0
488A	INTERACTIVE ANIMATN	N	638-776-200	LEC	1		TR	7:00- 9:50P	MELNITZ	2589	MORGAN, J.J.	25	30	LG	4.0-8.0
488B	ADV INTERACT ANIMTN	N	638-777-200	LEC	1		R	1:00- 3:50P	MELNITZ	2487	WARD, D.A.	25	30	LG	4.0-8.0
489A	CMPTR ANMTN-FLM&V	DN	638-778-200	LEC	1		Т	10:00- 12:50P	MELNITZ	2589	MERCER, C.L.	25	30	LG	4.0-8.0
495A	TEACHNG FILM AND TV	N	638-790-200	SEM	1		F	1:00- 3:50P	MELNITZ	2410	MAMBER, S.D.	20	30	SU	2.0
496	TEACHING FILM&TV	N	638-792-200	DIS	1		R	5:00- 6:50P	MELNITZ	2410	WAGMISTER, C.	30	30	SU	2.0
498	PRFSN INTRN-FILM&TV	N	638-796-200	TUT	1		VAR				LIEBING, H.	35	30	SO	4.0-12.0

## FRENCH AND FRANCOPHONE STUDIES

#### **French**

Enrollment in French 1 thru 6 is contingent on proper placement as determined by the results of the departmental placement examination which is given online. Students must e-mail Dr. Kimberly Jansma at jansma@humnet.ucla.edu to request a password, using "French Online Placement Examination Password" as the subject heading. Students need the password to take the examination. The link for the examination is https://ccle.ucla.edu/course/view/Frenchplacementexam. (1) Students with one or more years of high school French MUST present a placement examination score on the first day of class. (2) Students who have taken the AP examination and received a score of 3 or higher need not take the departmental placement examination but should consult the UCLA General Catalog for credit equivalencies. (3) Students who have never had high school French may preenroll in French 1 without taking the placement examination but should consult the UCLA General Catalog for credit equivalencies. (4) Transfer students who have had French at another college should check their degree progress report for credit equivalencies granted on admission (see counselors in A316 Murphy Hall or call 310-825-3382).

For French 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students

	lly have been able to enroll.	, III 19	Students wile ci		ough now olda	onic Onionic	uuon.,, un	y otuaci	it may on on	ocgg	00ptombor 10, 2010, 5pace pt	,,,,,,,	, and	20111111	unig stadonts
1	ELEMENTARY FRENCH N		236-003-201	LEC	4	MTM/DE	0.00	D-E0A	HAINES	A24		25	21	SO	4.0
•	ELEMENTANT FRENCH IN		236-003-201			MTWRF			HAINES	A24 A24		25	21	SO	
			236-003-202						HAINES	A24 A24	JANSMA, K.	25	21	SO	
											JANSIVIA, K.				
			236-003-204						HAINES	A24		25	21	SO	
			236-003-205						HAINES	A74		25	21	SO	
			236-003-206						HAINES	A24		25	21	SO	
1G	ELEM FRENCH-GRADS N		236-004-200		1	TR			HAINES	A24	DENIE HIGNEY, L.M.	25	30	SU	
2	ELEMENTARY FRENCH Y		236-006-201		1				HAINES	A74		25	22	SO	
			236-006-202	LEC	2	MTWRF	11:00-	11:50A	ROYCE	152		25	22	SO	4.0
3	ELEMENTARY FRENCH Y		236-009-201	LEC	1	MTWRF	9:00- 9	9:50A	HAINES	A74		25	23	SO	4.0
			236-009-202	LEC	2	MTWRF	10:00-	10:50A	ROYCE	152		25	23	SO	4.0
			236-009-203	LEC	3	MTWRF	11:00-	11:50A	ROYCE	150		25	23	SO	4.0
			236-009-204	LEC	4	MTWRF	12:00-	12:50P	HAINES	A74		25	23	SO	4.0
4	INTERMEDIATE FRENCH Y		236-012-201	LEC	1	MTWF	10:00- 1	10:50A	ROLFE	3116		25	03	SO	4.0
-			236-012-202		2	MTWF				154		25	04	SO	
			236-012-203						ROYCE	152		25	05	SO	
5	INTERMEDIATE FRENCH Y		236-015-201						BUNCHE	2178		25	03	SO	
Ū	iit i Ei iii Ei ii Ei		236-015-202			MTWF				2288		25	05	SO	
6	INTERMEDIATE FRENCH Y		236-018-201		1	MTWF				2288		25	04	SO	
Ū	INTERIMEDIATE THEROTI		236-018-202		•				HAINES	A20		25	05	SO	
12	INTR-FRN&FRNCPH LIT Y		236-036-200		1	MW	8:00- 9		HAINES	A44	WERNER, S.D.	40	30	so	
14W	INTRO-FRN CULTR&CIV Y	v		LEC	1	TR			ROYCE	154	MELZER, S.E.	44		LG	
1444	INTRO-FRIN COLINACIV		236-043-201		1A	F	9:00- 9		ROLFE	3121	MELZEN, S.E.	22	13	LG	0.0
		Ý			1B	F	9:00- 9		ROLFE	3121		22			0.0
41	FRENCH CINEMA&CULTRN	T	230-043-202	LEC	1	T	2:00- 4		HAINES	118	THE STAFF	120	4.5	so	
41	FRENCH CINEWIA&CULIKN										I TE STAFF		15	30	
			236-123-201		1A	F	9:00- 9		HAINES	A20		20			0.0
			236-123-202		1B	F	9:00- 9		HAINES	A28		20			0.0
			236-123-203		1C	F			HAINES	110		20			0.0
			236-123-204		1D	F			HAINES	A28		20			0.0
			236-123-205		1E				HAINES	A28		20			0.0
			236-123-206		1F				HAINES	A6		20			0.0
	rench 60, some seats are held for en historically have been able to enroll		ng students who	o enroll	through New S	itudent Or	rientation.	. Any st	udent may ei	nroll begin	ning September 15, 2015, spa	ace perm	nitting	, and	continuing
			006 000 000	LEC	4	MW	12:30- 1	1.4ED	DODD	70	WEDNED CD	40	20	so	E 0
60 100	FRENCH&FRANCPHN NOVN WRITTEN EXPRESSION N		236-200-200 236-301-200			MWF	1:00- 1		HAINES	78 122	WERNER, S.D. DENIE HIGNEY, L.M.	40 20	30 30	SO	
			236-301-200			TR						40	30	SO	
114B	LIT-17TH&18TH CNTRY N								HAINES	A44	STEFANOVSKA, M.				
117	17-CENT CULTURE&LIT N		236-406-200			TR			ROYCE	162	THE STAFF	40	30	SO	
119	19-CENT CULTURE&LIT N		236-419-200						BUNCHE	3156	WERNER, S.D.	40	30	SO	
121	FRANCPHN CLTRS&LITS N		236-430-200		1	T	2:00- 4		HAINES	110	COLEMAN, P.J.	20	30	SO	
203	CNTMP FRANCOPHN LIT N		636-019-200			W	2:00- 4		ROYCE	152	COLEMAN, P.J.	15	30	SO	
217	17TH CENTURY N		636-102-200			T	2:00- 4		ROYCE	152	MELZER, S.E.	15	30	SO	
218	ENLIGHTENMENT N		636-108-200			R	2:00- 4		ROYCE	152	STEFANOVSKA, M.	15	30	LG	
495	TCHNG-COLLEGE LEVEL N		636-790-200	SEM	1	M	2:00- 4	:50P	ROYCE	152	JANSMA, K.	20	30	SU	4.0

# **GENDER STUDIES**

RESTRICT: GRADUATE STUDENTS

Gender Studies 102 thru 187 are limited to Gender Studies majors and minors on the priority and first enrollment passes. Nonmajors may enroll in upper division gender studies courses (except 187) beginning June 26, 2015.

For Gender Studies 10, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and con-

unuing stu	dents historically have been a	Die to eriroli.											
10	INTRO-GENDER STDS	N	LEC	1	TR	3:30- 4:45P	ROLFE	1200	WILLIAMS, J.A.	160	30	SO	5.0
		405-030-201	DIS	1A	R	1:00- 1:50P	PUB AFF	2317		20			0.0
		405-030-202	DIS	1B	T	9:00- 9:50A	MS	7608		20			0.0
		405-030-203	DIS	1C	T	10:00- 10:50A	MS	7608		20			0.0
		405-030-204	DIS	1D	TBA					20			0.0
		405-030-205	DIS	1E	TBA					20			0.0
		405-030-206	DIS	1F	TBA					20			0.0
		405-030-207	DIS	1G	TBA					20			0.0
		405-030-208	DIS	1H	TBA					20			0.0
19	FIAT LUX FRSHMN SEM	N 405-057-200	SEM	1	TBA				ERAI, M.F.	20	30	PN	1.0
		RESTRICT: FIRST-YEA	R FRES	HMEN ONLY									
Gende	r 19, seminar 1: Sports Illustra	ted: Is Sport for Everybo	dy?										
102	POWER	N 405-312-200	LEC	1	MW	2:00- 3:15P	DODD	167	THE STAFF	60	07	SO	4.0

tinuing stude 103 K M105B Q Gender M For Gend continuing st M107A S' Gender S M114 LS  122 M M127 W	ents historically have been a  (NOWLEDGE  QUEER LIT 1850-1970  M105B, lecture 1:	ble to er N SAME RESTR N SAME eats are I en able t SAME N SAME N SAME N N SAME N N N N SAME	nroll. 405-318-200 RICT: INSTRUCTC 405-332-200 AS: ENGL M101 held for entering to enroll. 405-343-200 AS: ENGL M107	LEC DR CC LEC LEC LEC LEC LEC LEC CR CC LEC LEC LEC LEC LEC LEC LEC LEC LEC	1 NSENT 1 TS M101 nts who e	В	TR TR	3:30- 4:45P 12:00- 1:50P	HAINES PAB ntation. Any st ROYCE HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	A25 1749	nroll beginning September 1. HONG, K. LITTLE, A.L. ay enroll beginning September 1. ROWE, K.E. SCHULTZ, J.A.	60 10	30 30 15, spa	SO SO	4.0 5.0 rmitting, a
M105B Q Gender M For Gend continuing st M107A S' Gender S M114 L3	CNOWLEDGÉ DUEER LIT 1850-1970 M105B, lecture 1: Jer Studies M107A, some se tudents historically have bee STDS-WOMENS WRITING Studies M107A, lecture 1: SBN&GAY&BSX&TRNGI  MASCULINITIES VOMEN-RUSSIAN LIT MUSIC AND GENDER  FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N RESTR N SAME eats are len able to in the same same same same same same same same N SAME N N SAME	405-318-200 AS: ENGL M101 held for entering to enroll. 405-343-200 AS: ENGL M107	DR CCC LEC B,LGE studer LEC A LEC 4 DIS DIS DIS DIS DIS DIS LEC LEC LEC LEC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TR TR TR M M M M M M M M M M M M M M M M	12:00- 1:50P ew Student Orien 2:00- 3:50P 2:00- 3:15P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	PAB ntation. Any standard ROYCE HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	1749 tudent ma 154 220 2121 3153 3153	LITTLE, A.L.  ay enroll beginning September ROWE, K.E.	10 er 15, 20 10 0 0 0 0	30 15, spa 15	SO ace pe SO	5.0 rmitting, a 5.0 5.0 0.0 0.0
Gender M For Gend continuing st M107A S' Gender S M114 Ls  122 M M127 W	M105B, lecture 1: der Studies M107A, some se tudents historically have bee STDS-WOMENS WRITING Studies M107A, lecture 1: SBN&GAY&BSX&TRNGI  MASCULINITIES VOMEN-RUSSIAN LIT MUSIC AND GENDER  FEMINIST GEOGRAPHY  J S WOMEN 1860-1980	N SAME eats are I en able to S N SAME	405-332-200 AS: ENGL M101 held for entering to enroll. 405-343-200 AS: ENGL M107 	LEC B, LGE LEC A LEC 4 DIS DIS DIS DIS DIS LEC LEC LEC LEC	1 ITS M101 Ints who el 1		TR TR M M M M M M M M M M M M	2:00- 3:50P 2:00- 3:15P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	ROYCE HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	220 2121 3153 3153	ay enroll beginning Septemb	er 15, 20 <sup>-</sup> 10 0 0 0 0 0	15, spa 15	ice pe SO	5.0 5.0 5.0 0.0 0.0
For Gend continuing st M107A S' Gender S M114 Ls	der Studies M107A, some se tudents historically have bee ETDS-WOMENS WRITING Studies M107A, lecture 1: SBN&GAY&BSX&TRNGN  MASCULINITIES WOMEN-RUSSIAN LIT MUSIC AND GENDER  FEMINIST GEOGRAPHY  J S WOMEN 1860-1980	en able t  N SAME  N SAME  N N N N SAME	to enroll. 405-343-200 AS: ENGL M107	LEC A  LEC 4  DIS DIS DIS DIS DIS DIS LEC LEC LEC LEC	1 1 1A 1B 1C 1D 1E 1F 1G 1 1	nroll ti	TR TR M M M M M M M	2:00- 3:50P 2:00- 3:15P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	ROYCE  HAINES  BUNCHE BUNCHE BUNCHE BUNCHE	154 220 2121 3153 3153	ROWE, K.E.	10 0 0 0	15	SO	5.0 5.0 0.0 0.0
M107A S Gender S M114 L  122 M M127 W	ETDS-WOMENS WRITING Studies M107A, lecture 1: SBN&GAY&BSX&TRNG  MASCULINITIES VOMEN-RUSSIAN LIT MUSIC AND GENDER  FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N SAME  N SAME  N N N N SAME	405-343-200 AS: ENGL M107 	LEC 4 DIS DIS DIS DIS DIS DIS DIS LEC LEC	1 1A 1B 1C 1D 1E 1F 1G 1		TR M M M M M M	2:00- 3:15P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	HAINES BUNCHE BUNCHE BUNCHE BUNCHE	220 2121 3153 3153		0 0 0 0			5.0 0.0 0.0
M114 L9	ASCULINITIES VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N N SAME	AS: LGBTS M11 405-384-201 405-384-202 405-384-204 405-384-205 405-384-206 405-384-200 405-462-200	LEC 4 DIS DIS DIS DIS DIS DIS LEC LEC LEC	1A 1B 1C 1D 1E 1F 1G 1		M M M M M	1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	BUNCHE BUNCHE BUNCHE BUNCHE	2121 3153 3153	SCHULTZ, J.A.	0 0 0	15	SO	0.0 0.0
122 M M127 W	MASCULINITIES VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY US WOMEN 1860-1980	N N N SAME	405-384-201 405-384-202 405-384-205 405-384-205 405-384-206 405-384-200 405-462-200 	DIS DIS DIS DIS DIS LEC LEC LEC	1A 1B 1C 1D 1E 1F 1G 1		M M M M M	1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	BUNCHE BUNCHE BUNCHE BUNCHE	2121 3153 3153		0 0 0			0.0 0.0
M127 W	VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N SAME	405-384-202 405-384-203 405-384-205 405-384-205 405-384-207 405-432-200 405-462-200 	DIS DIS DIS DIS DIS LEC LEC LEC	1B 1C 1D 1E 1F 1G 1		M M M M	2:00- 2:50P 3:00- 3:50P 4:00- 4:50P 11:00- 11:50A	BUNCHE BUNCHE BUNCHE	3153 3153		0			0.0
M127 W	VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N SAME	405-384-204 405-384-205 405-384-207 405-432-200 405-462-200 	DIS DIS DIS LEC LEC LEC	1D 1E 1F 1G 1		M M M	4:00- 4:50P 11:00- 11:50A	BUNCHE						0.0
M127 W	VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N SAME	405-384-205 405-384-206 405-384-207 405-432-200 405-462-200 	DIS DIS DIS LEC LEC LEC	1E 1F 1G 1		M M	11:00- 11:50A							0.0
M127 W	VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N SAME	405-384-207 405-432-200 405-462-200 	DIS LEC LEC LEC	1G 1 1			12:00- 12:50F		2242		0			0.0
M127 W	VOMEN-RUSSIAN LIT MUSIC AND GENDER FEMINIST GEOGRAPHY J S WOMEN 1860-1980	N N SAME	405-432-200 405-462-200 	LEC LEC	1				PUB AFF	2232		0			0.0
	MUSIC AND GENDER FEMINIST GEOGRAPHY US WOMEN 1860-1980	N SAME	AS: MUS HST M 405-516-201 405-516-202	LEC			MW	9:30- 10:45A	GEOLOGY	3656	THE STAFF	75	02	SO	
IVI IOO IVI	EMINIST GEOGRAPHY J S WOMEN 1860-1980	SAME N	AS: MUS HST M 405-516-201 405-516-202				TR TR	11:00- 12:15F 11:00- 12:50F		3105 1200	FURMAN, Y.	10 32	30 13	SO LG	
	J S WOMEN 1860-1980		405-516-202		1			11.00- 12.50F	SIVID	1200	ROGERS, J.C.	32	13	LG	5.0
	J S WOMEN 1860-1980				1A 1B		F F	12:00- 12:50F	SMB SMB			8 8			0.0
	J S WOMEN 1860-1980		405-516-203		1C		F	1:00- 1:50P 2:00- 2:50P	SMB			8			0.0
M440 FI	J S WOMEN 1860-1980		405-516-204		1D		F	3:00- 3:50P	SMB	A 1 C O	THE OTAFE	8	0.4	00	0.0
M146 FI		SAME	<b>405-576-200</b> AS: GEOG M146		1		MW	11:00- 12:15F	BUNCHE	A163	THE STAFF	0	04	SO	4.0
M147D U	MARRIAGE&FMLY&KNSH	N	<b>405-585-200</b> AS: HIST M1470	LEC	1		TR	3:30- 4:45P	BOTANY	325	THE STAFF	0	16	SO	4.0
M151 M		IPN	405-606-200	LEC	1		TR	2:00- 3:15P	HUMANTS	169	LEVINE, N.	10	15	so	4.0
M174 S	OC OF FAMILY	SAME N	AS: ANTHRO M	151 LEC	1		MW	12:00- 1:50P	BUNCHE	2209A	BEREND, Z.	30	05	so	4.0
		SAME	AS: SOCIOL M1		4.0		TDA				,	-			
			405-744-201 405-744-202		1A 1B		TBA M	11:00- 11:50A	BUNCHE	3150		5 5			0.0 0.0
			405-744-203	DIS	1C		M	3:00- 3:50P	DODD	178		5			0.0
			405-744-204 405-744-205		1D 1E		TBA TBA					5 5			0.0 0.0
			405-744-206		1F		TBA					5			0.0
	SPECIAL TOPICS 185, lecture 1:	N	405-810-200	LEC	1		MW	12:30- 1:45P	DODD	167	THE STAFF	60	30	SO	4.0
derider in	100, lecture 1.		405-810-201				MW	9:30- 10:45A		78	THE STAFF	50	30	SO	4.0
187 SI	SENIOR RESEARCH SEM	ı Nı	405-810-202 405-822-200				MW M	11:00- 12:15F 2:00- 4:50P	DODD PUB AFF	167 1323	THE STAFF THE STAFF	45 20	30 30	SO LG	4.0 4.0
101 31	DENION NEGERNOR SEIV		RICT: DEPARTME				IVI	2.00- 4.50F	FUB AFF	1323	THE STAFF	20	30		
		DESTR	405-822-201 RICT: DEPARTME				T	1:00- 3:50P	ROLFE	3120	LEE, R.C.	7	30	LG	4.0
M195CE C	OMPARATIVE INTERN	N	405-871-201	TUT	1		VAR					0	30	SO	4.0
201 IN	NTERDSCPLNRY MTHD		AS: ASIA AM M1 805-007-200			O M19	5CE TBA				MARCHANT, E.A.	16	30	LG	4.0
		RESTR	RICT: GENDER S	TUDIE	S GRADU	ATE S	TUDENT		BUNGUE	0.450					
202 K	EY THEORIES&CNCPTS		<b>805-013-200</b> RICT: GENDER S			ATE S	W STUDENT	12:00- 2:50P S	BUNCHE	3153	THE STAFF	20	30	LG	4.0
205 S	SUBFIELDS-GNDR STDS		<b>805-031-201</b> RICT: GENDER S			ATE S	R STUDENT	11:00- 1:50P S	BUNCHE	2173	MCMILLAN, U.G.	16	30	LG	4.0
_	AL EDUCATION C														
	eral Education Clusters M1A, ing students historically have			enterin	g students	s who	enroll thro	ough New Stude	nt Orientation.	Any stud	ent may enroll beginning Sep	tember 1	5, 201	b, spa	ce permit
M1A E	NVIRNMNT&SUSTNBLT		AS: ENVIRON M	LEC	1		MWF	11:00- 11:50A	DODD	121	STOLZENBACH, K.D.	160	04	LG	6.0
			RICT: FIRST-YEAF		SHMEN O	NLY									
			226-004-201		1A		T	9:00- 10:50A		1343		20			0.0
			226-004-202 226-004-203		1B 1C		T W	11:00- 12:50F 9:00- 10:50A		1343 1343		20 20			0.0
			226-004-204		1D		W	1:00- 2:50P	PUB AFF	2317		20			0.0
			226-004-205 226-004-206		1E 1F		W R	3:00- 4:50P 9:00- 10:50A	PUB AFF PUB AFF	2317 1343		20 20			0.0
			226-004-207	DIS	1G		R	11:00- 12:50F	PUB AFF	1343		20			0.0
For Gener	eral Education Clusters 20A	some se	226-004-208 eats are held for e		1H	who	F enroll thro	9:00- 10:50A			ent may enroll beginning Sep	20 stember 1	5 201	5 sna	0.0 ce permit
and continuir	ing students historically have	e been a	able to enroll.					-		•					·
20A IN	NTERRCL DYNAMCS-US		RICT: FIRST-YEAR	LEC R FRES		NIY	TR	12:30- 1:45P	DE NEVE	P350	DECKER, J.L.	200	30	LG	6.0
			226-060-201	DIS	1A		T	2:00- 3:50P	COVEL	210		20			0.0
			226-060-202		1B 1C		T T	4:00- 5:50P	COVEL COVEL	210 218		20			0.0
			226-060-203 226-060-204		10 1D		T	2:00- 3:50P 4:00- 5:50P	COVEL	218		20 20			0.0 0.0
			226-060-205	DIS	1E		W	1:00- 2:50P	PUB AFF	1343		20			0.0
			226-060-206 226-060-207		1F 1G		W W	3:00- 4:50P 11:00- 12:50F	PUB AFF COVEL	1343 210		20 20			0.0 0.0
			226-060-208	DIS	1H		W	1:00- 2:50P	COVEL	210		20			0.0
			226-060-209		1I		W	10:00- 11:50A		218		20			0.0
			226-060-210	סום	1J		W	12:00- 1:50P	COVEL	218		20			0.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
	eneral Education Clusters 21A			enterin	g studei	nts who	enroll thr	ough New Studer	t Orientation.	Any stud	ent may enroll beginning Sept	ember 1	5, 201	ō, spa	ce permitting,
and conti 21A	inuing students historically ha HIST-MODERN THOUGH		ble to enroll.	LEC	1		MW	11:00- 12:15P	DE NEVE	P350	KELTY, C.M.	200	04	LG	6.0
			RICT: FIRST-YEA	R FRE	SHMEN	ONLY							٠.		
			226-066-201 226-066-202		1A 1B		M M	2:00- 3:50P 4:00- 5:50P	PUB AFF PUB AFF	1343 1343		20 20			0.0 0.0
			226-066-203		1C		M	2:00- 3:50P	COVEL	218		20			0.0
			226-066-204		1D		М	4:00- 5:50P	COVEL	218		20			0.0
			226-066-205 226-066-206		1E 1F		T T	1:00- 2:50P 3:00- 4:50P	PUB AFF PUB AFF	1343 1343		20 20			0.0 0.0
			226-066-207		1G		†	10:00- 11:50A		218		20			0.0
			226-066-208		1H		T	12:00- 1:50P	COVEL	218		20			0.0
			226-066-209 226-066-210		1I 1J		W W	2:00- 3:50P 4:00- 5:50P	COVEL COVEL	218 218		20 20			0.0 0.0
30A	PERSPECTIVE ON MYT	H N		LEC	1		MW	2:00- 3:30P	DE NEVE	P350	THE STAFF	200	07	LG	
			226-090-201		1A		M	9:00- 10:50A		1343		20			0.0
			226-090-202 226-090-203		1B 1C		M T	11:00- 12:50P 9:00- 10:50A		1343 2278		20 20			0.0 0.0
			226-090-204		1D		Ϋ́	11:00- 12:50P		2278		20			0.0
			226-090-205		1E		T	1:00- 2:50P	PUB AFF	2317		20			0.0
			226-090-206 226-090-207		1F 1G		T W	3:00- 4:50P 9:00- 10:50A	PUB AFF	2317 2317		20 20			0.0 0.0
			226-090-208		1H		W	11:00- 12:50P		2317		20			0.0
			226-090-209		11		R	10:00- 11:50A	COVEL	218		20			0.0
For C	anaral Education Clusters 60A		226-090-210		1J	ata wha	R		COVEL	218 Application	ant may anrall baginning Cant	20	5 2011		0.0
	eneral Education Clusters 60A inuing students historically ha			enterin	g studei	ils who	enroll trir	ough New Studer	it Orientation.	Any stud	ent may enroll beginning Sept	ember i:	5, 2013	o, spa	se permitting,
60A	AMERICA 1954-1974	N		LEC			TR	9:30- 10:45A	DE NEVE	P350	DECKER, J.L.	200	30	LG	6.0
		RESTR	RICT: FIRST-YEA		SHMEN 1A	ONLY	R	1:00- 2:50P	PUB AFF	1343		20			0.0
			226-180-201 226-180-202		1B		R R	3:00- 4:50P	PUB AFF	1343		20			0.0
			226-180-203		1C		R	2:00- 3:50P	PUB AFF	2278		20			0.0
			226-180-204 226-180-205		1D 1E		R R	4:00- 5:50P	PUB AFF	2278		20			0.0 0.0
			226-180-206		1F		R	2:00- 3:50P 4:00- 5:50P	PUB AFF PUB AFF	2317 2317		20 20			0.0
			226-180-207	DIS	1G		R	1:00- 2:50P	COVEL	210		20			0.0
			226-180-208		1H		R F	3:00- 4:50P	COVEL	210		20			0.0
			226-180-209 226-180-210		1I 1J		F	11:00- 12:50P 1:00- 2:50P	PUB AFF	1343 1343		20 20			0.0 0.0
	eneral Education Clusters 70A		ats are held for			nts who					ent may enroll beginning Sept		5, 2015	5, spa	
and conti 70A	inuing students historically ha COSMOS AND LIFE	ve been a	ble to enroll.	LEC	1		TR	11:00- 12:15P	DE NEVE	DSEO	FRISCIA, A.R.	200	12	LG	6.0
IUA	COSINIOS AND LIFE		RICT: FIRST-YEA			ONLY	In	11.00- 12.15F	DE NEVE	F350	FRISOIA, A.R.	200	13	LG	0.0
			226-210-201		1A		M	1:00- 2:50P	GEOLOGY			20			0.0
			226-210-202 226-210-203		1B 1C		M W	3:00- 4:50P 9:00- 10:50A	GEOLOGY			20 20			0.0 0.0
			226-210-203		1D		W	11:00- 12:50P				20			0.0
			226-210-205		1E		W	1:00- 2:50P	GEOLOGY	5644		20			0.0
			226-210-206 226-210-207		1F 1G		W R	3:00- 4:50P	GEOLOGY GEOLOGY			20 20			0.0 0.0
			226-210-207		1H		R	1:00- 2:50P 3:00- 4:50P	GEOLOGY			20			0.0
			226-210-209	DIS	11		F	1:00- 2:50P	GEOLOGY	5644		20			0.0
For G	eneral Education Clusters M7	1A somo	226-210-210		1J	donte w	F the enroll	3:00- 4:50P	GEOLOGY		tudant may anroll baginning S	20 Contomb	or 15 '	2015	0.0
	continuing students historical				iliy stu	uents w	TIO ELITOII	tillough New Stu	uent Onemat	OII. Ally S	tudent may enroll beginning c	eptemb	51 1J, A	2013,	space permit
M71A	BIOTECHNLGY&SOCIET		AO: 000 05N A	LEC	1		MW	12:30- 1:45P	DE NEVE	P350	RENSEL, M.A.	120	05	LG	6.0
			AS: SOC GEN N RICT: FIRST-YEA		SHMEN	ONLY									
		5.11	226-216-201	DIS	1A		М	3:00- 4:50P	PUB AFF	2278		20			0.0
			226-216-202		1B		M	4:00- 5:50P	PUB AFF	2317		20			0.0
			226-216-203 226-216-204		1C 1D		T T	1:00- 2:50P 3:00- 4:50P	PUB AFF PUB AFF	2278 2278		20 20			0.0 0.0
			226-216-205	DIS	1E		Т	1:00- 2:50P	COVEL	225		20			0.0
For C	eneral Education Clusters M7	2A .como	226-216-206		1F	donto w	T	12:00- 1:50P	COVEL	210	tudant may anrall baginning S	20	or 1E 1	2015	0.0
	continuing students historica				ring stu	uents w	no enron	through New Stu	ueni Orientati	on. Any s	tudent may enroll beginning a	eptemb	er 15,	2015,	space permit
M72A	SEX-BIOLOGY-SOCIETY	ľΝ		LEC			TR	2:00- 3:15P	DE NEVE	P350	ARNOLD, A.P.	160	15	LG	6.0
			AS: COMM ST   RICT: FIRST-YEA				A,SOCIOI	L M72A							
		ILOIN	226-219-201		1A	CIVEI	Т	9:00- 10:50A	PUB AFF	2317		0			0.0
			226-219-202		1B		T	11:00- 12:50P	PUB AFF	2317		0			0.0
			226-219-203 226-219-204		1C 1D		W W	3:00- 4:50P 3:00- 4:50P	COVEL	210 225		0 0			0.0 0.0
			226-219-204		1E		vv R	9:00- 4:50P 9:00- 10:50A		225 2278		0			0.0
			226-219-206	DIS	1F		R	11:00- 12:50P	PUB AFF	2278		0			0.0
			226-219-207 226-219-208		1G 1H		R R	9:00- 10:50A		210 210		0			0.0 0.0
For Ge	eneral Education Clusters 73A	, some se				nts who		11:00- 12:50P ough New Studer			ent may enroll beginning Sept	-	5, 201	5, spa	
and conti	nuing students historically ha	ve been a	ble to enroll. Fo	r Gene	ral Educ		lusters 70	3A, there will be o	ne MANDAT	ORÝ midt	erm examination from 7 to 9	o.m. Mor	nday, 0	Octob	er 26, 2015.
73A	HIST&SCI&PHIL-BRAIN		RICT: FIRST-YEA	LEC R FRF			TR	9:30- 10:50A	WGYOUN	3 CS76	CHANDLER, S.H.	160	12	LG	6.0
		ILLUIN	226-225-201		1A	JINLI	F	10:00- 11:50A	PUB AFF	2278		20			0.0
			226-225-202	DIS	1B		F	12:00- 1:50P	PUB AFF	2278		20			0.0
			226-225-203 226-225-204		1C 1D		F F	9:00- 10:50A		2317 2317		20 20			0.0 0.0
			226-225-204		1D 1E		F	11:00- 12:50P 1:00- 2:50P	PUB AFF	2317		20			0.0
			226-225-206	DIS	1F		F	3:00- 4:50P	PUB AFF	2317		20			0.0
			226-225-207		1G		F F	12:00- 1:50P	COVEL	210		20			0.0
			226-225-208	סוט	1H		г	2:00- 3:50P	COVEL	210		20			0.0

Fall 2015 GEOGRAPHY / 121

CATALOG Number	COURSE TITLE	ENF REQ	IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
nd contir	neral Education Clusters 80A nuing students historically ha	ve bee	n able to enroll.			nts wno		•		•	, , ,				
0A	LONGEVITY REVOLUTN		TRICT: FRESHMEN	LEC NORS		MORES	TR OR JUNI	3:30- 4:45P ORS	DE NEVE	P350	HSU, P.T.	120	30	LG	6.0
			226-273-201	DIS	1A		W	9:00- 10:50A		2278		20			0.0
			226-273-202 226-273-203		1B 1C		W W	11:00- 12:50P 1:00- 2:50P	PUB AFF PUB AFF	2278 2278		20 20			0.0
			226-273-204		1D		W	3:00- 4:50P	PUB AFF	2278		20			0.0
			226-273-205		1E		R	9:00- 10:50A	PUB AFF	2317		20			0.0
			226-273-206	DIS	1F		R	11:00- 12:50P	PUB AFF	2317		20			0.0
GEOG	RAPHY RAPHY POLICY FOR ATTEN	IDANC	E AND LATE ENRO	LLMEI	NT: The	e departr	nent will	cancel your enrol	ment if you	do not atte	end at least one of the first t	two class n	neetin	gs. Ge	eography 1
ged to co For Ge	87, excluding 7 and 169, are ontact the instructor regarding ography 1, some seats are h	ig enrol ield for	lment in graduate of	geogra	phy co	urses.									
udents h	nistorically have been able to EARTH PHYS ENVIRON			LEC	1		TR	11:00- 12:15P	PERLOFF	1102	OKIN, G.S.	120	13	SO	5.0
		RES	TRICT: INSTRUCT 207-006-201			Γ	TBA					30			0.0
		RES	TRICT: INSTRUCT	OR CC	NSEN	Γ		4.00 5.500	DUID 455	1050					
		RES	207-006-202 STRICT: INSTRUCT			г	T	4:00- 5:50P	PUB AFF	1256		30			0.0
			207-006-203	LAB	1C		F	11:00- 12:50P	PUB AFF	2214		30			0.0
		RES	TRICT: INSTRUCT 207-006-204			l	W	1:00- 2:50P	DODD	175		30			0.0
For Ge	eography 2, some seats are h		TRICT: INSTRUCT				w Studen	t Orientation Any	, etudent ma	v enroll he	aginning Sentember 15, 201	IS space p	armitt	ina a	nd continui
udents h	nistorically have been able to	enroll.	•			ough Ne				•				-	
	BIODIVR-CHNGNG WRI		TRICT: INSTRUCT	LEC OR CC		Г	MW	10:00- 11:15A	BUNCHE	1209B	MACDONALD, G.M.	150	30	SO	5.0
		DEC	207-012-201 STRICT: INSTRUCT			т	М	1:00- 2:50P	BUNCHE	A258		25			0.0
			207-012-202	DIS	1B		М	4:00- 5:50P	BUNCHE	A258		25			0.0
		RES	TRICT: INSTRUCT 207-012-203			Γ	W	11:00- 12:50P	BUNCHE	A258		25			0.0
		RES	TRICT: INSTRUCT	OR CC	NSEN	Γ									
		RES	207-012-204 TRICT: INSTRUCT			Г	W	1:00- 2:50P	BUNCHE	A258		25			0.0
		RES	207-012-205 TRICT: INSTRUCT			Г	W	3:00- 4:50P	BUNCHE	A258		25			0.0
			207-012-206	DIS	1F		W	5:00- 6:50P	BUNCHE	A258		25			0.0
For Ge	eography 3, some seats are h		TRICT: INSTRUCT enterina students \				w Studen	t Orientation. Any	student ma	v enroll be	eainnina September 15, 201	15. space p	ermitt	ina. a	nd continu
	nistorically have been able to	enroll.	•			ougo				•				-	
	CULTURAL GEOGRAPH		TRICT: INSTRUCT	LEC OR CC		Г	TR	9:30- 10:45A	HUMANTS	A51	FAIER, L.B.	240	12	SO	5.0
		RES	207-065-201 STRICT: INSTRUCT			г	T	2:00- 3:50P	BUNCHE	1221B		30			0.0
			207-065-202	DIS	1B		T	4:00- 5:50P	BUNCHE	2160		30			0.0
		RES	TRICT: INSTRUCT 207-065-203			l	TBA					30			0.0
		RES	TRICT: INSTRUCT	OR CC	NSEN	Γ									
		RES	207-065-204 STRICT: INSTRUCT			г	TBA					30			0.0
			207-065-205	DIS	1E		TBA					30			0.0
		RES	TRICT: INSTRUCT 207-065-206			Γ	F	12:00- 1:50P	PUB AFF	1222		30			0.0
		RES	TRICT: INSTRUCTO 207-065-207	OR CC	NSEN	Γ	R					30			
		RES	TRICT: INSTRUCT	OR CC	NSEN	Г		4:00- 5:50P	PUB AFF						0.0
		RES	207-065-208 TRICT: INSTRUCT			Г	R	2:00- 3:50P	BUNCHE	1221B		30			0.0
	eography 4, some seats are h	eld for					w Studen	t Orientation. Any	student ma	y enroll be	eginning September 15, 201	15, space p	ermitt	ing, a	nd continui
tudents h	nistorically have been able to REGNL DEV&WRLD EC			LEC	1		MW	11:00- 12:15P	FOWLER	A103B	RIGBY, D.L.	60	30	so	5.0
			TRICT: INSTRUCT	OR CC	NSEN	Γ									
		RES	TRICT: INSTRUCT			Г	М	2:00- 2:50P	BUNCHE	12218		5			0.0
		RES	207-077-202 STRICT: INSTRUCT			г	М	4:00- 4:50P	BUNCHE	1221B		5			0.0
			207-077-203	LAB	1C		T	9:00- 9:50A	BUNCHE	1221B		5			0.0
		RES	TRICT: INSTRUCT 207-077-204			l	Т	10:00- 10:50A	BUNCHE	1221B		5			0.0
		RES	TRICT: INSTRUCT 207-077-205			Γ	т					5			0.0
		RES	TRICT: INSTRUCT	OR CC	NSEN	Г		11:00- 11:50A							
		RES	207-077-206 STRICT: INSTRUCT			Г	T	12:00- 12:50P	BUNCHE	1221B		5			0.0
			207-077-207	LAB	1G		Т	1:00- 1:50P	BUNCHE	1221B		5			0.0
		HES	TRICT: INSTRUCT 207-077-208			ı	М	3:00- 3:50P	BUNCHE	3143		5			0.0
		RES	TRICT: INSTRUCTO 207-077-209	OR CC	NSEN	Γ	F	10:00- 10:50A				5			0.0
		RES	TRICT: INSTRUCT	OR CC	NSEN	Г									
		RES	207-077-210 STRICT: INSTRUCT			Г	F	11:00- 11:50A	PUB AFF	1234		5			0.0
			207-077-211	LAB	1K		М	1:00- 1:50P	PUB AFF	1284		5			0.0
		RES	TRICT: INSTRUCT 207-077-212			I	М	2:00- 2:50P	PUB AFF	1284		5			0.0
									/ 11 1			-			J.J

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
			who er	roll thro	ugh Ne	w Studen	t Orientation. Any	y student may	enroll be	eginning September 15, 2015,	space p	ermitti	ng, ar	nd continuing
students	nistorically have been able to PEOPLE&EARTH ECOS	/SN	LEC			TR	2:00- 3:15P	MOORE	100	GILLESPIE, T.W.	350	30	so	5.0
		RESTRICT: INSTRUCT 207-086-201				Т	4:00- 5:50P	BUNCHE	1221B		35			0.0
		RESTRICT: INSTRUCT 207-086-202				W	9:00- 10:50A	BUNCHE	1221B		35			0.0
		RESTRICT: INSTRUCT	TOR CC	NSENT										
		207-086-203 RESTRICT: INSTRUCT	TOR CC	NSENT		W	11:00- 12:50P				35			0.0
		207-086-204 RESTRICT: INSTRUCT				W	1:00- 2:50P	BUNCHE	1221B		35			0.0
		207-086-205 RESTRICT: INSTRUCT	LAB	1E		W	3:00- 4:50P	BUNCHE	1221B		35			0.0
		207-086-206	LAB	1F		R	9:00- 10:50A	BUNCHE	1221B		35			0.0
		RESTRICT: INSTRUCT 207-086-207				R	11:00- 12:50P	BUNCHE	1221B		35			0.0
		RESTRICT: INSTRUCT 207-086-208				R	4:00- 5:50P	BUNCHE	1221B		35			0.0
		RESTRICT: INSTRUCT	TOR CC	NSENT		F					35			
		207-086-209 RESTRICT: INSTRUCT	TOR CC	NSENT			9:00- 10:50A							0.0
		207-086-210 RESTRICT: INSTRUCT				F	11:00- 12:50P	BUNCHE	1221B		35			0.0
	eography 7, some seats are he nistorically have been able to		who er	roll thro	ugh Ne	w Studen	t Orientation. Any	y student may	enroll be	eginning September 15, 2015,	space p	ermitti	ng, ar	nd continuing
7	GEOG INFO SYSTEMS	N	LEC			VAR				SHIN, M.E.	210	30	SO	5.0
		RESTRICT: INSTRUCT 207-021-201	I LAB	1A		W	1:00- 2:50P	PUB AFF	2035B		30			0.0
		RESTRICT: INSTRUCT 207-021-202				W	3:00- 4:50P	PUB AFF	2035H		30			0.0
		RESTRICT: INSTRUCT 207-021-203	TOR CC	NSENT		R	9:00- 10:50A		2035H		30			0.0
		RESTRICT: INSTRUCT	TOR CC	NSENT										
		207-021-204 RESTRICT: INSTRUCT				F	9:00- 10:50A	PUB AFF	2035H		30			0.0
		207-021-205 RESTRICT: INSTRUCT				W	9:00- 10:50A	ONLINE			25			0.0
		207-021-206	LAB	1F		R	1:00- 2:50P	ONLINE			25			0.0
		RESTRICT: INSTRUCT 207-021-207	LAB	1G		R	3:00- 4:50P	ONLINE			25			0.0
		RESTRICT: INSTRUCT 207-021-208				F	11:00- 12:50P	ONLINE			25			0.0
		RESTRICT: INSTRUCT	FOR CC			VAR				SHIN, M.E.	20	30	so	5.0
		RESTRICT: INSTRUCT	TOR CC	NSENT			0.00 10.504	ONILINE		Or inv, Wi.L.		00	00	
		207-021-211 RESTRICT: INSTRUCT				W	9:00- 10:50A				5			0.0
		207-021-212 RESTRICT: INSTRUCT				R	1:00- 2:50P	ONLINE			5			0.0
		207-021-213 RESTRICT: INSTRUCT	B LAB	2C		R	3:00- 4:50P	ONLINE			5			0.0
		207-021-214	LAB	2D		F	11:00- 12:50P	ONLINE			5			0.0
102	TROPICAL CLIMATOLG	RESTRICT: INSTRUCT Y N 207-312-200				MW	9:30- 10:45A	BUNCHE	A163	RAPHAEL, M.N.	100	02	so	4.0
105 For Ge	HYDROLOGY	Y 207-330-200			rough l	TR New Stude	3:30- 4:45P			LETTENMAIER, D.P. peginning September 15, 2015	100		SO	
students	nistorically have been able to	enroll.			oug.iii			•	•	CUSACK, D.F.				•
M107	SOIL&WATER CONSRVI	SAME AS: ENVIRON I	M114			IVIVV	11.00-12.15P	HUMANIS	133	CUSACK, D.F.	60	30	SO	4.0
M115	ENVIRONMENTALISM	RESTRICT: INSTRUCT N 207-394-200				М	2:00- 4:50P	ROYCE	190	HECHT, S.B.	25	30	LG	4.0
		SAME AS: ENVIRON N RESTRICT: INSTRUCT	M132,U	RBN PL										
		held for entering student				ew Stude	nt Orientation. Ar	ny student ma	y enroll b	eginning September 15, 2015	, space p	ermitt	ing, a	nd continuing
140	nistorically have been able to POLITICAL GEOGRAPH	Y N 207-545-200				TR	12:30- 1:45P	FRANZ	1260	MOORE, A.D.	120	30	so	4.0
M146	FEMINIST GEOGRAPHY	RESTRICT: INSTRUCT N 207-573-200				MW	11:00- 12:15P	BUNCHE	A163	THE STAFF	60	04	so	4.0
For Ge		SAME AS: GENDER N	/1146		ouah N					eginning September 15, 2015	snace r	ermitt		
students	nistorically have been able to	enroll.			JugiriN				•				0.	· ·
152	CITIES OF EUROPE	N 207-594-200 RESTRICT: INSTRUCT	TOR CC	NSENT		TR	11:00- 12:15P			AGNEW, J.A.	100	30	SO	
166 167	ENVIRNMNTL MODELIN CARTOGRAPHY	GN 207-663-200 Y 207-665-200				TR VAR	2:00- 3:15P	PUB AFF	2035B	CAVANAUGH, K.C. SHIN, M.E.	50 100	15 30	SO SO	
169	REMOTE SENSING&GIS	RESTRICT: INSTRUCT	TOR CC	NSENT		TR	11:00_ 10:500	DIIR AEE	2035B	SMITH, L.	50	30	so	
		RESTRICT: INSTRUCT	TOR CC	NSENT			11:00- 12:50P							
182A C194A	SPANISH SOUTH AMER BIOPHYSICAL GEOG	N 207-750-200 N 207-866-200				TR M	4:00- 5:15P 12:00- 12:50P	BUNCHE BUNCHE		BELL, S.A. THE STAFF	100 5	30 30	SO PN	
205	SEMINAR-CLIMATOLOG	RESTRICT: ALL GEOG	RAPH'	Y MAJO	RS AND			BUNCHE		RAPHAEL, M.N.	15	30	SO	
		RESTRICT: GRADUAT	E STUE	DENTS										
233 240	SEM-CULTURAL GEOG GEOPOLITICS	N 607-213-200 N 607-235-200				R T	1:00- 3:50P 2:00- 4:50P	BUNCHE BUNCHE		CARNEY, J.A. AGNEW, J.A.	15 15	30 30	SO SO	
297A	HIST&STRCT-MOD GEO	RESTRICT: GRADUAT	E STUE	DENTS		W	5:00- 7:50P	BUNCHE		MACDONALD, G.M.	15	30	SO	
		RESTRICT: GEOGRAF	PHY GR	RADUATI	STUD	ENTS								
298A	SEM-GEOG INQUIRY	N 607-554-200 RESTRICT: GRADUAT	E STUE	DENTS		W	12:00- 12:50P			OKIN, G.S.	15	30	SU	
495	TCHNG-COLLEGE GEO	G N 607-795-200 RESTRICT: GRADUAT				М	8:45- 10:45A	BUNCHE	1221D		15	30	SU	2.0
		3.0.00/11												

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
GERM	ANIC LANGUAGES	3														
Dutch	ELEMENTARY DUTCH	N	216-340-200	LEC	1		MWF	1:00-	1:50P	HAINES	A24	BRIER, M.F.	25	06	so	4.0
Germa	n															
	nts who have taken German el	sewhere	(without receivin	g UCL	A credit	) and wi	sh to take	German	ı 1 thru 6	should conta	ct Profess	or Tarnawska at mtarnawska	@humne	t.ucla.	edu fo	or information
l	<b>ELEMENTARY GERMAN</b>		215-005-201	DIS	1	,	MTWR	9:00-	9:50A	BUNCHE	3143		25	21	SO	4.0
			215-005-202 215-005-203		2					BUNCHE	3143 3143		25 25	21 21		4.0 4.0
			215-005-204		4					BUNCHE	3143		25	21		4.0
		.,	215-005-205		5		MTWRF			BUNCHE	3143		25	21		4.0
<b>}</b>	ELEMENTARY GERMAN INTERMEDIATE GERMA		215-015-200 215-020-201		1 1				. 9:50A - 10:50∆	BUNCHE	1221A 1221A		25 25	21 22		4.0 4.0
•	INTERIMEDIATE GERMA		215-020-201		2					BUNCHE	1221A		25	22		4.0
	INTERMEDIATE GERMA		215-030-200		1					BUNCHE		KIDONED D.O.	25	22		4.0
9	FIAT LUX FRSHMN SEM		<b>215-057-201</b> RICT: FIRST-YEA			ONLY	T	1:00-	1:50P	HUMANTS	A48	KIRSNER, R.S.	20	30	PN	1.0
	n 19, seminar 1: Is Nonviolen	t World F	Possible?													
10 15	SPC TPC-MOD LIT&CLT 19TH C GERMAN PHIL	N N	215-362-200 215-390-200		1 1		MW TR		- 1:45P 3:15P	ROYCE ROYCE	162 160	THE STAFF	40 40	30 30	LG LG	4.0 4.0
40	LANGUAGE&LINGUISTIC		215-590-200		1		TR			MOORE	1003	MCCUMBER, J.A. STEVENS, C.M.	25	30	LG	
52	CONVRSTN&COMPOST		215-613-200		1		MWF			ROYCE	150	TARNAWSKA SENEL, M	30	30		4.0
.63 .95	SEM-LITERARY THEORY FOREIGN LANG PEDGO		615-359-200 615-793-200				M TBA	1:00-	3:50P	MS	7608	DE ZUBIAURRE, M.T. TARNAWSKA SENEL, M	15 10	30 30	LG	4.0 4.0
55	TONLIGHT LANG FLDGO		RICT: GRADUATE				IDA					IAINAWSIVA SEINEE, IVI	10	30	30	4.0
/iddis	h															
01A	ELEMENTARY YIDDISH	N	365-306-200	LEC	1		TR	10.00-	. 11.50Δ	ROLFE	3120	KORAL, M.R.	15	13	SO	4.0
			000-000-200	LLO				10.00	11.507	HOLIL	0120	NOTIAL, W.H.	15	10	00	4.0
iLOB/	AL STUDIES															
	Studies 1 is open to all stude						space per	mitting.	It then is	s limited to in	coming tra	ansfer students who enroll thr	u New S	tuden	t Orie	ntation unt
eptembe	er 15, 2015, when again it will GLOBALIZATN-MARKET		to all students, s	LEC	Jermiilli 1	ng.	MW	11:00-	· 12:15P	FOWLER	A103B	RIGBY, D.L.	240	30	so	5.0
			022-004-201		1A		М	2:00-	2:50P	BUNCHE	1221B	,	20			0.0
			022-004-202 022-004-203		1B 1C		M T		4:50P 9:50A	BUNCHE BUNCHE	1221B 1221B		20 20			0.0 0.0
			022-004-203		1D		† T			BUNCHE	1221B		20			0.0
			022-004-205		1E		T			BUNCHE	1221B		20			0.0
			022-004-206 022-004-207		1F 1G		T T		- 12:50P 1:50P	BUNCHE	1221B 1221B		20 20			0.0
			022-004-207		1H		M		3:50P	BUNCHE	3143		20			0.0
			022-004-209		11		F			PUB AFF	1234		20			0.0
			022-004-210 022-004-211		1J 1K		F M		- 11:50A 1:50P	PUB AFF	1234 1284		20 20			0.0 0.0
			022-004-211		1L		M		2:50P	PUB AFF	1284		20			0.0
91	SENIOR SEMINAR	Y	022-846-201			CTLIDII	M FC MA IOI		4:50P	HAINES	A28	APPEL, H.C.	20	30	LG	4.0
Global	Studies 191, seminar 1:	RESTR	RICT: SENIORS (	JINLY,G	LUBAL	. 51001	ES MAJOR	10								
		DECTE	022-846-202			CTLIDII	W FC MA IOI		4:50P	BUNCHE	A152	GREEN, N.S.	20	30	LG	4.0
Global	Studies 191, seminar 2:	RESTR	RICT: SENIORS (	JINLY,G	LUBAL	. 51001	ES MAJOR	10								
		DECTE	022-846-203			OTUDU	W		12:50P	HAINES	122	THE STAFF	20	30	LG	4.0
Global	Studies 191, seminar 3:	RESTE	RICT: SENIORS (	ONLY,G	LOBAL	. STUDII	ES MAJO	RS								
94	RESEARCH SEMINAR	Υ	022-864-200						5:50P	PUB AFF	2270		75	30	LG	2.0
		RESTF	RICT: SENIORS (	ONLY,G	LOBAL	. STUDII	ES MAJO	RS								
<b>IEALT</b>	TH POLICY AND M	ANAG	EMENT													
00	INTRO HLT POL MGMT	N		LEC	1		MW	3:00-	4:50P	HLTHSCI	43105A	SCHWEITZER, S.O.	100	08	so	4.0
		RESTE				ALTH AN						HEALTH MINORS				
			409-300-201 409-300-202		1A 1B		F F		4:50P 4:50P	HLTHSCI	43105A		50 50			0.0 0.0
00A	HLT SSTMS ORG&FINAN	I N	809-001-200				MWF		4:50P	HLTHSCI	33105A	ORTEGA, A.N.	60	08	so	4.0
		RESTE	RICT: HEALTH SE			PUBLIC						DODALIANI A	0	20	60	4.0
			809-001-201 809-001-203				TBA MW	1:30-	2:50P			DOBALIAN, A. ESCARCE, J.J.	0 12	30 30		4.0 4.0
			RICT: INSTRUCT	OR CO	NSEN	Г										
1204A	PHARMCTCL ECON&PL		809-024-200 AS: ECON M204		1		R	4:30-	6:20P			COMANOR, W.S.	15	30		1.0
25A	HS RESEARCH DESIGN		A3. ECON 10/20	LEC	1		TR	3:00-	4:50P	PUB HLT	51279	RICE, T.H.	30	30	LG	6.0
			809-150-201				F			PUB HLT		RICE, T.H.	23			0.0
27A	CURRNT RSRCH ISSUES		809-162-200 RICT: GRADUATE				R	12:00-	- 1:50P	PUB HLT	61235	RICE, T.H.	20	30	LG	2.0-4.0
1236	MICECNM THR-HL SEC		809-216-202				TBA					DOBALIAN, A.	0	30	LG	4.0
39A	DECISION&COST ANLYS		809-234-200				T	8:00-	9:50A	PUB HLT	51279	KEELER, E.B.	34	30	LG	4.0
49R	CANCER PRVNTN&CNT		RICT: GRADUATE 809-298-200				М	9:00-	10:50A	HLTHSCI	A2125	MAXWELL, A.E.	15	30	SU	2.0
		RESTF	RICT: INSTRUCT	OR CO	NSEN	Г										
51	QUAL IMPROVMNT&INF		<b>809-306-202</b> RICT: HEALTH A			OFFSS	F IONAL ME		4:50P GRAM	PUB HLT	16059	ROBY, D.H.	40	30	LG	2.0
<b>1</b> 255	OBESITY&ACTVTY&NUT	RN	809-330-200	SEM			R		4:50P	PUB HLT	61269	MCCARTHY, W.J.	15	30	SO	4.0
			AS: COM HLT N		ENITO											
66A	COM-BASED PART HLTH		RICT: GRADUATE 809-396-200				W	1:00-	2:50P	PUB HLT	61235	WELLS, K.B.	20	30	LG	4.0
		RESTF	RICT: INSTRUCT	OR CO	NSENT	Г										
86	AMER POL INST&POLCY		809-516-200 RICT: GRADUATE				MW	10:00-	11:50A	PUB HLT	61269	ROBY, D.H.	34	30	LG	4.0
03	HLTH CARE FIN ACCTG		809-606-200				MF	8:00-	9:50A	PUB HLT	51279	GALPER, M.R.	40	01	LG	4.0
		RESTF	RICT: GRADUATE	STUD	ENTS								00	00		
33	HEALTHCARE STRATEG	t N	809-667-201	LEC	I		MW	1:00-	2:50P	PUB HLT	41268	VRIESMAN, L.J.	30	30	LG	4.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
435	TRNDS-AMBULTRY CAF		809-670-200				М	9:00- 11:50A	PUB HLT	41235	POURAT, N.	25	30	LG	4.0
436 440A	HLTHCARE FINAN MGM HLT INF SYS-TECHNO		809-672-202 809-680-200	LEC	2		TBA TR	10:00- 11:50A	PUB HLT	51279	THOMASSEN, H.L. ERSKINE, L.S.	0 35	30 30	SO LG	
		RESTR	ICT: GRADUATE 809-680-202				TBA				HINSHAW, J.B.	0	30	LG	4.0

# **HISTORY**

For H	P1 series) on the second pass bed to students attending New S History 1A, some seats are held	eginning student ( for ente	June 24, 2015. Orientation. All lin	History nitation	191 courses ar s are removed	re closed Septemb	until second pass er 8.	and are limi	ted to jun		er July 10	), uppe		
1 <b>A</b>	s historically have been able to WESTERN CIVILIZATN	enron. <b>N</b>		LEC	1	MWF	10:00- 10:50A	DODD	147	PHILLIPS, D.D.	300	03	so	5.0
1.7	WESTERN STREET		221-004-201		1A	M	12:00- 12:50P		A152	TTILLII O, D.D.	20	00	00	0.0
			221-004-201		1B	M	1:00- 1:50P	HAINES	A20		20			0.0
			221-004-203		1C	M	2:00- 2:50P	BUNCHE			20			0.0
			221-004-204		1D	M	3:00- 3:50P		2178		20			0.0
			221-004-205		1E	T	9:00- 9:50A		3178		20			0.0
			221-004-206		1F	T	11:00- 11:50A				20			0.0
			221-004-207		1G	T	1:00- 1:50P		A152		20			0.0
			221-004-208		1H	T	3:00- 3:50P	MS	5148		20			0.0
			221-004-209	DIS	11	W	9:00- 9:50A		A152		20			0.0
			221-004-210	DIS	1J	W	11:00- 11:50A	PUB AFF	2242		0			0.0
			221-004-211	DIS	1K	W	12:00- 12:50P	BUNCHE	A152		20			0.0
			221-004-212	DIS	1L	W	1:00- 1:50P	BUNCHE	A152		20			0.0
			221-004-213		1M	R	9:00- 9:50A	BUNCHE	A152		20			0.0
			221-004-214		1N	R	11:00- 11:50A				20			0.0
			221-004-215		10	R		HAINES	110		20			0.0
For H	History 1C, some seats are held	for ente								nning September 15, 2015, si		mitting	a. and	
	s historically have been able to		ing olddonio iii	0 00	. uoug	Otadonic (	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	adom may o	o bog.	9 0001	pace poi		,, aa	oonang
1C	WESTERN CIVILIZATN	N		LEC	1	TR	3:30- 4:45P	DODD	147	FORD, C.C.	300	16	SO	5.0
	WESTERN STREET	••	221-009-201		1A	W	9:00- 9:50A	BUNCHE	3157	1 0115, 0.0.	20		00	0.0
			221-009-202		1B	W	4:00- 4:50P	PUB AFF	1256		20			0.0
					1C	W		FRANZ	2288		0			0.0
			221-009-203				1:00- 1:50P							
			221-009-204		1D	W	12:00- 12:50P		3915D		0			0.0
			221-009-205		1E	W	4:00- 4:50P	BUNCHE	3153		20			0.0
			221-009-206		1F	W	3:00- 3:50P	BUNCHE	3153		20			0.0
			221-009-207		1G	R	9:00- 9:50A	BUNCHE	3178		20			0.0
			221-009-208		1H	R	1:00- 1:50P	MS	3915D		20			0.0
			221-009-209		11	R	1:00- 1:50P	MS	3915G		20			0.0
			221-009-210	DIS	1J	R	1:00- 1:50P	SLICHTR	2834		20			0.0
			221-009-211	DIS	1K	R	1:00- 1:50P	BUNCHE	3150		20			0.0
			221-009-212	DIS	1L	R	9:00- 9:50A	HAINES	A20		20			0.0
			221-009-213	DIS	1M	F	9:00- 9:50A	PUB AFF	1270		20			0.0
			221-009-214	DIS	1N	F	11:00- 11:50A	BUNCHE	A152		20			0.0
			221-009-215	DIS	10	F	9:00- 9:50A	BUNCHE	A152		20			0.0
For H	History 3A, some seats are held	for ente	ring students wh	o enrol	I through New S	Student (	Drientation. Any st	udent may e	nroll begi	nning September 15, 2015, sp	oace peri	mitting	, and	continuing
	s historically have been able to		•		-		•	-	-		•	_		•
3A	INTRO HIST SCIENCE	N		LEC	1	TR	5:00- 6:15P	DODD	121	TERRALL, M.	180	30	SO	5.0
			221-016-201		1A	W		FRANZ	2288		20			0.0
			221-016-202		1B	W	2:00- 2:50P	ROLFE	3121		0			0.0
									2834		20			0.0
			221-016-203	DIS	1C	W	1:00- 1:50P	SLICHTR	2834 3153		20 20			0.0
			221-016-203 221-016-204	DIS DIS	1C 1D	W W	1:00- 1:50P 11:00- 11:50A	SLICHTR BUNCHE	3153		20			0.0
			221-016-203 221-016-204 221-016-205	DIS DIS DIS	1C 1D 1E	W W F	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A	SLICHTR BUNCHE LAKRETZ	3153 100		20 20			0.0 0.0
			221-016-203 221-016-204 221-016-205 221-016-206	DIS DIS DIS DIS	1C 1D 1E 1F	W W F W	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P	SLICHTR BUNCHE LAKRETZ ROLFE	3153 100 3121		20 20 20			0.0 0.0 0.0
			221-016-203 221-016-204 221-016-205 221-016-206 221-016-207	DIS DIS DIS DIS	1C 1D 1E 1F 1G	W W F W	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ	3153 100 3121 100		20 20 20 20			0.0 0.0 0.0 0.0
			221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208	DIS DIS DIS DIS DIS	1C 1D 1E 1F 1G 1H	W W F W F	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE	3153 100 3121 100 A152		20 20 20 20 20			0.0 0.0 0.0 0.0 0.0
For L	dictory 8A come costs are helder	for onto	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209	DIS DIS DIS DIS DIS DIS	1C 1D 1E 1F 1G 1H	W W F W F R	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS	3153 100 3121 100 A152 7608	oning Soutomber 15, 2015, cu	20 20 20 20 0 0	mitting	ı and	0.0 0.0 0.0 0.0 0.0 0.0
	History 8A, some seats are held		221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209	DIS DIS DIS DIS DIS DIS	1C 1D 1E 1F 1G 1H	W W F W F R	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS	3153 100 3121 100 A152 7608	nning September 15, 2015, sp	20 20 20 20 0 0	mitting	ı, and	0.0 0.0 0.0 0.0 0.0 0.0
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209 ring students wh	DIS DIS DIS DIS DIS DIS DIS o enrol	1C 1D 1E 1F 1G 1H 1H I through New S	W W F W F R R	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 1:00- 10:50A 1:00- 10:50P Orientation. Any st	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e	3153 100 3121 100 A152 7608 nroll begi		20 20 20 20 0 0 opace peri			0.0 0.0 0.0 0.0 0.0 0.0 0.0 continuing
		enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209 ring students wh	DIS DIS DIS DIS DIS DIS O enrol	1C 1D 1E 1F 1G 1H 1I I through New S	W W F W F R R Student (	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P Orientation. Any st	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e	3153 100 3121 100 A152 7608 nroll begi	nning September 15, 2015, s <sub>l</sub> TERRACIANO, K.B.	20 20 20 20 0 0 oace pen		յ, and SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 continuing
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209 ring students wh	DIS DIS DIS DIS DIS DIS DIS O enrol	1C 1D 1E 1F 1G 1H 1I I through New S	W W F W F R R Student 0	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 9:50A 3:00- 3:50P 11:00- 11:50A 1:00- 1:50P Orientation. Any st 11:00- 12:15P 1:00- 1:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ	3153 100 3121 100 A152 7608 nroll begi		20 20 20 20 0 0 pace peri			0.0 0.0 0.0 0.0 0.0 0.0 0.0 continuing 5.0 0.0
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students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-208 221-016-208 221-016-209 ring students wh	DIS DIS DIS DIS DIS DIS O enrol	1C 1D 1E 1F 1G 1H 1I through New S 1 1A 1B	W W F W F R R Student C TR T T	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P Drientation. Any st 11:00- 12:15P 1:00- 1:50P 2:00- 2:50P 9:00- 9:50A	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ	3153 100 3121 100 A152 7608 nroll begin A103B 2288 A28 2288		20 20 20 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0.0 0.0 0.0 0.0 0.0 0.0 0.0 continuing 5.0 0.0 0.0
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-208 221-016-209 ring students wh	DIS DIS DIS DIS DIS O enrol	1C 1D 1E 1F 1G 1H 1I through New 3 1 1 1A 1B 1C 1D	W W F W F R Student C TR T T R F	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 1:00- 10:50A 1:00- 1:50P Drientation. Any st 11:00- 1:50P 2:00- 2:50P 9:00- 9:50A 1:00- 1:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ ROYCE	3153 100 3121 100 A152 7608 nroll begin A103B 2288 A28 2288 162		20 20 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0.0 0.0 0.0 0.0 0.0 0.0 continuing 5.0 0.0 0.0 0.0 0.0
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-209 ring students wh 	DIS DIS DIS DIS DIS DIS DIS O enrol  LEC DIS DIS DIS DIS DIS DIS DIS DIS DIS	1C 1D 1E 1F 1G 1H 11 I through New S 1 1A 1B 1C 1D 1D	W W F W F R Student C TR T T R F T	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 9:50A 3:00- 3:50P 11:00- 11:50A 1:00- 10:50A 1:00- 1:50P 2:00- 1:50P 2:00- 2:50P 9:00- 9:50A 1:00- 4:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ ROYCE DODD	3153 100 3121 100 A152 7608 nroll begi A103B 2288 A28 2288 162 154		20 20 20 20 0 0 0 0 0 0 20 20 20 20 20			0.0 0.0 0.0 0.0 0.0 0.0 continuing 5.0 0.0 0.0 0.0 0.0
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students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-209 221-016-209 221-043-201 221-043-203 221-043-204 221-043-205 221-043-205 221-043-206 221-043-207 221-043-207 221-043-208 221-043-209 221-043-209 221-043-209 221-043-210	DIS	1C 1D 1E 1F 1G 1H 1I through New S 1 1A 1B 1C 1D 1E 1F 1G 1H 1I II	W W F R R R Student C T T T R F T W W W W R	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P Direntation. Any st 11:00- 1:50P 2:00- 2:50P 9:00- 9:50A 1:00- 1:50P 4:00- 4:50P 9:00- 9:50A 11:00- 11:50A 9:00- 9:50A 11:00- 11:50P 3:00- 3:50P 4:00- 4:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ ROYCE DODD BUNCHE BUNCHE MS PUB AFF ROLFE LAKRETZ	3153 100 3121 100 A152 7608 nroll begi A103B 2288 A28 2288 162 154 3178 3150 3915A 1329 3108		20 20 20 0 0 0 0 0 0 20 20 20 20 20 20 2			0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-207 221-016-208 221-016-209 ring students wh 221-043-201 221-043-202 221-043-203 221-043-205 221-043-207 221-043-207 221-043-207 221-043-207 221-043-207 221-043-207	DIS	1C 1D 1F 1G 1H 11 1through New S 1 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J	W W F W F R R Student C TR T T R F T W W W W W	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 1:00- 10:50A 1:00- 150P Prientation. Any st 11:00- 12:15P 1:00- 12:15P 2:00- 2:50P 9:00- 9:50A 1:00- 1:50P 4:00- 4:50P 9:00- 9:50A 11:00- 11:50A 9:00- 9:50A 11:00- 1:50P 3:00- 3:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ HAINES FRANZ BUNCHE BUNCHE BUNCHE MS PUB AFF ROLFE	3153 100 3121 100 A152 7608 nroll begi A103B 2288 A28 2288 162 154 3178 3150 3915A 1329 3108		20 20 20 0 0 0 0 0 0 20 20 20 20 20 20 2			0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
students	s historically have been able to	enroll.	221-016-203 221-016-204 221-016-205 221-016-206 221-016-207 221-016-209 ring students wh 221-043-201 221-043-202 221-043-204 221-043-205 221-043-206 221-043-206 221-043-209 221-043-210 221-043-210 221-043-210	DIS	1C 1D 1E 1F 1G 1H 1I through New S 1 1A 1B 1C 1D 1E 1F 1G 1H 1I II	W W F R R R Student C T T T R F T W W W W R	1:00- 1:50P 11:00- 11:50A 9:00- 9:50A 3:00- 3:50P 11:00- 11:50A 10:00- 10:50A 1:00- 1:50P Direntation. Any st 11:00- 1:50P 2:00- 2:50P 9:00- 9:50A 1:00- 1:50P 4:00- 4:50P 9:00- 9:50A 11:00- 11:50A 9:00- 9:50A 11:00- 11:50P 3:00- 3:50P 4:00- 4:50P	SLICHTR BUNCHE LAKRETZ ROLFE LAKRETZ BUNCHE MS udent may e FOWLER FRANZ HAINES FRANZ ROYCE DODD BUNCHE BUNCHE MS PUB AFF ROLFE LAKRETZ	3153 100 3121 100 A152 7608 nroll begi A103B 2288 A28 2288 162 154 3178 3150 3915A 1329 3108		20 20 20 0 0 0 0 0 0 20 20 20 20 20 20 2			0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
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Fall 2015 HISTORY / 125

CATALOG NUMBER	COURSE TITLE	ENF REQ	IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
For His	story M10A, some seats are h	neld for	entering students	who e	nroll thro	ough Ne	ew Studer	nt Orientation. An	y student ma	y enroll be	eginning September 15, 2015	, space p	ermit	ting, a	nd continuing
students h	nistorically have been able to AFRICA TO 1800	enroll.		LEC	1		TR	5:00- 6:15P	BUNCHE	2209A	LYDON, G.E.	120	30	so	5.0
		SAN	ME AS: AF AMER N 221-064-201	/110A	1A		W	9:00- 9:50A	MS	7608	, ,	20			0.0
			221-064-202		1B		W	3:00- 3:50P	MS	5138		0			0.0
			221-064-203 221-064-204		1C 1D		W R	4:00- 4:50P 9:00- 9:50A	PUB AFF HAINES	1264 122		20 20			0.0 0.0
			221-064-205	DIS	1E		R	4:00- 4:50P	MS	6201		20			0.0
For His	story 11A, some seats are hel	ld for e	<b>221-064-206</b> nterina students w		1F oll throu	ah New	F v Student	11:00- 11:50A Orientation, Anv		3915A enroll bed	inning September 15, 2015,	20 space pe	rmittir	na. an	0.0 d continuina
	historically have been able to HIST-CHINA TO 1000			LEC		5	MWF	9:00- 9:50A	BUNCHE	2209A	VON GLAHN, R.	150		so	_
IIA	HIST-CHINA TO 1000	14	221-060-201		1A		M	2:00- 3:15P	BUNCHE	3150	VON GLAFIN, N.	25	02	30	0.0
			221-060-202 221-060-203		1B 1C		M T	12:00- 1:15P 1:00- 2:15P	PUB AFF BUNCHE	1337 3153		25 25			0.0 0.0
			221-060-204	DIS	1D		W	2:00- 3:15P	BUNCHE	3157		25			0.0
			221-060-205 221-060-206		1E 1F		W F	11:00- 12:15P 1:00- 2:15P	PUB AFF	3105 1284		25 25			0.0 0.0
	story 13A, some seats are hel nistorically have been able to					gh New	v Student				inning September 15, 2015,	space pe	rmittir	ng, an	d continuing
13A	US&COLONIAL ORIGINS			LEC	1		TR	11:00- 12:15P		1200	MERANZE, M.	240	30	SO	
			221-067-201 221-067-202		1A 1B		T T	1:00- 1:50P 2:00- 2:50P	HAINES LAKRETZ	A20 101		0 20			0.0 0.0
			221-067-203	DIS	1C		T	4:00- 4:50P	BUNCHE	3150		20			0.0
			221-067-204 221-067-205		1D 1E		T W	4:00- 4:50P 9:00- 9:50A	BUNCHE PUB AFF	3178 1337		20 20			0.0 0.0
			221-067-206	DIS	1F		W	2:00- 2:50P	WGYOUN	G 1044		20			0.0
			221-067-207 221-067-208		1G 1H		W	3:00- 3:50P 9:00- 9:50A	WGYOUN BUNCHE			20 20			0.0 0.0
			221-067-209		11		R F	10:00- 10:50A		7608		20			0.0
			221-067-210 221-067-211		1J 1K		r R	9:00- 9:50A 4:00- 4:50P	PUB AFF MS	2238 3915A		20 20			0.0 0.0
19	FIAT LUX FRSHMN SEM	N	221-067-212 221-066-201		1L		R F	4:00- 4:50P 1:00- 1:50P	MS BUNCHE	3915G 3117	VON GLAHN, R.	20 20	30	DNI	0.0 1.0
		RES	TRICT: FIRST-YEA	R FRE	SHMEN		1	1.00- 1.501	DONOTIL	3117	VON GLAIIN, II.	20	50	1 11	1.0
History	/ 19, seminar 1: Modern Chin	a's Yo	uth Culture in Histo <b>221-066-202</b>			ctive	Т	4:00- 4:50P	BUNCHE	3123	RUIZ, T.F.	20	30	PN	1.0
Histon	/ 19, seminar 2: Social World		TRICT: FIRST-YEA			ONLY									
riiotor	10, serima 2. occiai vvena		221-066-203	SEM	3	ONIIV	T	3:00- 3:50P	PUB AFF	1264	RUIZ, T.F.	20	30	PN	1.0
History	/ 19, seminar 3: Plato's Repul		TRICT: FIRST-YEA	K FKE	SHMEN	ONLY									
		RES	221-066-204 TRICT: FIRST-YEA			ONLY	T	4:00- 5:50P	BUNCHE	2150	BALDWIN, P.	20	30	PN	1.0
	/ 19, seminar 4:			LEC			MW	0.00 0.150	MOORE	100	DIUZ TE	440	07	so	E 0
20	WRLD HIST TO AD 600	N	221-085-201		1 1A		M	2:00- 3:15P 4:00- 4:50P	BUNCHE	3157	RUIZ, T.F.	20	U1	30	5.0 0.0
			221-085-202 221-085-203		1B 1C		T M	9:00- 9:50A 4:00- 4:50P	BUNCHE BUNCHE	3156 3150		20 20			0.0 0.0
			221-085-204	DIS	1D		T	9:00- 9:50A	HAINES	A20		20			0.0
			221-085-205 221-085-206		1E 1F		T T	12:00- 12:50P 9:00- 9:50A				20 20			0.0 0.0
			221-085-207	DIS	1G		Т	4:00- 4:50P	HAINES	A74		0			0.0
			221-085-208 221-085-209		1H 1I		T W	4:00- 4:50P 9:00- 9:50A	FRANZ PUB AFF	2288 2242		0 20			0.0 0.0
			221-085-210		1J		W W	4:00- 4:50P	HAINES	A44		20 0			0.0
			221-085-211 221-085-212		1K 1L		W	12:00- 12:50P 4:00- 4:50P	PUB AFF	3170 1337		20			0.0 0.0
			221-085-213 221-085-214		1M 1N		F R	9:00- 9:50A 9:00- 9:50A	BUNCHE BUNCHE	3170 3170		20 20			0.0 0.0
			221-085-215	DIS	10		R	9:00- 9:50A	HAINES	A6		20			0.0
			221-085-216 221-085-217		1P 1Q		R R	11:00- 11:50A 1:00- 1:50P	BUNCHE	3915D 3178		20 20			0.0 0.0
			221-085-218	DIS	1R		R	4:00- 4:50P	BUNCHE	3178		20			0.0
			221-085-219 221-085-220		1S 1T		F F	2:00- 2:50P 1:00- 1:50P	BUNCHE PUB AFF	3153 2242		20 20			0.0 0.0
			221-085-221 221-085-222		1U 1V		F M	1:00- 1:50P 4:00- 4:50P	FRANZ BUNCHE	2288 2178		20 20			0.0 0.0
96W	INT-HISTRCL PRCTICE	Υ					M	1:00- 3:50P	BUNCHE			20	30	LG	5.0
History	96W, seminar 1:		Y 221-289-202	SEM	2		Т	2:00- 4:50P	BUNCHE	2178		20	30	LG	5.0
History	96W, seminar 2:		Y 221-289-203	SEM	3		М	3:00- 3:50P	PUB AFF	1284		20	30	LG	5.0
History	96W, seminar 3:		Y 221-289-204				R	11:00- 1:50P	BUNCHE			20	30		5.0
History	96W, seminar 4:		Y 221-289-205				R	2:00- 4:50P	BUNCHE			20	30		5.0
	96W, seminar 5:										00100000				
97B 97C	MEDIEVAL HISTORY EUROPEAN HISTORY	N N	221-292-201 221-293-201	SEM	1		M M	2:00- 4:50P 1:00- 3:50P	BUNCHE MS	5233	GOLDBERG, J.L. JACOB, M.C.	20 20	30 30	SO	4.0 4.0
Histor	97C, seminar 2:		221-293-202	SEM	2		W	3:00- 5:50P	BUNCHE	3117	THE STAFF	20	30	SO	4.0
•			221-293-203 221-293-204				T R	4:00- 6:50P 11:00- 1:50P	BUNCHE FRANZ	3156 2288	SABEAN, D. URDANK, A.M.	20 20	30 30	SO SO	4.0 4.0
			221-293-205	SEM	5		T	2:00- 4:50P	BUNCHE	3117	SILVERMAN, D.L.	20	30	SO	4.0
97D Histon	US HISTORY 97D, seminar 1:	N	221-294-201	SEM	1		W	9:00- 11:50A	BUNCHE	3117	WAUGH, J.	20	30	SO	4.0
	97D, seminar 2:		221-294-202	SEM	2		F	12:00- 2:50P	BUNCHE	3123	MERANZE, M.	20	30	so	4.0
971	SCI&TECH HISTORY	N	221-278-201				М	12:00- 2:50P	PUB AFF	2238	THE STAFF	20	30		4.0
102A	IRAN&PERSIANT WORL	υN	221-312-201	LEC	1		TR	12:30- 1:45P	PUB AFF	1234	GREEN, N.S.	80	14	SO	4.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
M103A	ANCIENT EGYPT CIV	N		LEC	1		TR	2:00- 3:15P	PERLOFF	1102	COONEY, K.M.	72	15	SO	4.0
		SAME	AS: AN N EA M1 <b>221-308-201</b>		1A		R	4:00- 4:50P	ROYCE	150		12			0.0
			221-308-202	DIS	1B		F	10:00- 10:50A	BUNCHE	3178		12			0.0
			221-308-203		1C		F	11:00- 11:50A		2250		12			0.0
			221-308-204 221-308-205		1D 1E		F F	12:00- 12:50P 1:00- 1:50P	BUNCHE	3211 3211		12 12			0.0 0.0
			221-308-206		1F		F	2:00- 2:50P	BUNCHE	3211		12			0.0
M104B	SUMERIANS	N	221-314-200		1		TBA				CARTER, E.F.	25	20	SO	4.0
			AS: AN N EA M1												
105A M108C	MID EAST 500-1300 CULTUR AREA-MAGHRII	N RN	221-316-200 221-306-200		1		TR TR	2:00- 3:15P 9:30- 10:45A	PUB AFF	1222 A25	MORONY, M.G. BOUM, A.	90 15	15 12		4.0 4.0
WITOOC	OULION ANEA-WAGIINI		AS: ANTHRO M			M171	111	9.50- 10.45A	TIAINLO	723	DOOW, A.	15	12	30	4.0
M110A	IRANIAN CIVLIZATION	N	221-346-200	LEC	1		TBA				SHAYEGAN, M.R.	50	20	SO	4.0
4404	LUCT ANOIENT OPEROF		AS: AN N EA M1	. ,		I M110A	N 41 A / E	11.00 11.504	DOVOE	100	DUILLIDO D D	110	0.4	00	4.0
113A 114A	HIST ANCIENT GREECE HISTORY OF ROME	N N	221-361-200 221-363-200		1		MWF MW	11:00- 11:50A 3:30- 4:45P	HAINES	190 118	PHILLIPS, D.D. THE STAFF	110 120	04 08		4.0 4.0
116A	BYZANTINE HISTORY	N		LEC	1		MW	3:30- 4:45P	PERLOFF		LANGDON, J.S.	60	08	SO	
			221-371-201		1A		Т	12:00- 12:50P		154		20			0.0
			221-371-202		1B		W	1:00- 1:50P	HAINES	A20		20			0.0
121D	MOD EUROP-1815-1914	N	221-371-203 221-392-200		1C 1		R TR	9:00- 9:50A 12:30- 1:45P	DODD DODD	154 170	FRANK, S.	20 50	30	SO	0.0 4.0
125A	BAROQ&ENLIGHT GRM		221-412-200		i		TR	2:00- 3:15P	DODD	175	SABEAN, D.	80	15		4.0
M127A	ORIGINS-RSE MUSCOVY		221-429-200		1		TR	3:30- 4:45P	HAINES	A24	GRIFFIN, S.	0	30	SO	4.0
	D. // Th. ID. / D. 10014 6.1100		AS: RUSSN M11				_	0.00 5.505		* 4.0	T. 15 OTA 55	400			
127C 132	RVLTNRY RUSSIA&USSF TOPIC-EUROPEAN HIST		221-427-200 221-457-200		1		T MW	3:00- 5:50P 11:00- 12:15P	HAINES	A18 118	THE STAFF THE STAFF	130 110	15 04		4.0 4.0
136A	BRITAIN-1485-1715	N	221-476-200		1		TR	11:00- 12:15P		2250	MCCLENDON, M.C.	60	13		4.0
138A	<b>COLO AMER 1600-1763</b>	N	221-505-200	LEC	1		MWF	11:00- 11:50A	PERLOFF	1102	YIRUSH, C.B.	110	04	SO	4.0
139A	US CIVIL WAR&RECON	N	221-512-200		1		TR	9:30- 10:45A		161	WAUGH, J.	105	30		4.0
145A	US URBAN HISTORY	N	221-573-200		1		TR	3:30- 4:45P 2:00- 3:15P	BROAD	2100A	THE STAFF	60	16 30	SO	
146B	US WRKNG CLS MVMNT	SIN	221-578-201	LEC DIS	1 1A		MW TBA	2.00- 3.15P	HAINES	A2	HIGBIE, F.T.	60 20	30	30	4.0 0.0
			221-578-202		1B		TBA					20			0.0
			221-578-203		1C		TBA					20			0.0
M147D	U S WOMEN 1860-1980	N	221-589-200		1		TR	3:30- 4:45P	BOTANY	325	THE STAFF	60	16	SO	4.0
149A	N AMER INDN TO 1830	N SAIVIE	AS: GENDER M <sup>-</sup> 221-603-200		1		MWF	10:00- 10:50A	PUB AFF	2250	MADLEY, B.L.	60	03	SO	4.0
M150A	CMPRTV SLAVERY SYST		221-611-200		1		MWF	9:00- 9:50A	FRANZ	2258A	THE STAFF	40	02		4.0
			AS: AF AMER M					0.00 10 151	D. 11.01.15	40000	001457 0111101150 1	440			
M151A	HIST-CHICANO PEOPLE		<b>221-623-200</b> AS: CHICANO M		1		TR	9:30- 10:45A	BUNCHE	1209B	GOMEZ-QUINONES, J.	110	30	SO	4.0
156	TOPICS-US HISTORY	N	221-633-200	LEC	1		MWF	9:00- 9:50A	PUB AFF	2250	THE STAFF	60	02		4.0
161	LATIN AMERICAN HIST	N	221-673-200		1		TR	12:30- 1:45P	PUB AFF	1222	VAZQUEZ SEMADENI,	60	14		4.0
164E	AFRICA-1945-PRESENT	N	221-673-201 221-684-200		2		MW MWF	3:30- 4:45P 2:00- 2:50P	ROYCE PUB AFF	160 2232	THE STAFF THE STAFF	40 40	08 07		4.0 4.0
M174D	INDO-ISLM 700-1750	N	221-735-200		1		TR	9:30- 10:45A		220	SUBRAHMANYAM, S.	110	12		4.0
			AS: RELIGN M1												
179C	MED&SOCIETY-19 C US	N	221-742-200		1		MW	9:30- 10:45A		118	MELDRUM, M.	100	02		4.0
M182A	ANCIENT JEWISH HIST	N SAME	<b>221-760-200</b> AS: JEWISH M1			M192A	TR	9:30- 10:45A	DODD	121	BOUSTAN, R.S.	80	30	SO	4.0
M182C	MODERN JEWISH HIST	N	221-762-200		1	WITOZA	MWF	11:00- 11:50A	PUB AFF	1246	THE STAFF	60	04	so	4.0
			AS: JEWISH M1	82C											
188SA	INDIV STD FOR USIE	N in mad alle	221-828-200				VAR				COREY, M.F.	1	30	LG	1.0
191C	story 191 classes, enrollment <b>SEM-EUROPE</b>	N N	221-790-201			ent pass	W W	3:00- 5:50P	HAINES	A6	JACOB, M.C.	15	30	so	4.0
			ICT: INSTRUCTO			Γ		0.00 0.00.		, 10	o, 1002,o.		00	-	
History	191C, seminar 1:						т	0.00 4.505	LIAINICO	A 70	EDANIZ C	15	00	00	4.0
		RESTR	<b>221-790-202</b> RICT: JUNIORS A				Т	2:00- 4:50P	HAINES	A78	FRANK, S.	15	30	50	4.0
	/ 191C, seminar 2:														
For His	story 191 classes, enrollment					ent pass					COMES OF INTOVICE :	4.5	00	00	4.0
191D	SEM-UNITED STATES	N RESTR	<b>221-791-201</b> RICT: JUNIORS A				W	9:00- 11:50A	HAINES	110	GOMEZ-QUINONES, J.	15	30	SO	4.0
	/ 191D, seminar 1:		iio i. udiniono A	" 4D VD	UVL										
	CAPPP WASHINGTN SE		221-795-200			001	R	10:00- 12:50P	OFF CAM		DESVEAUX, J.A.	0	30	LG	8.0
			AS: COMM ST N NCT: INSTRUCTO				JUC,SO	CIOL M191DC							
For His	story 191 classes, enrollment						and is lir	mited to junior/se	nior History r	majors.					
191E	SÉM-LATIN AMERICA	N	221-792-200	SEM	1	•	W	4:00- 6:50P	HAINES	Å20	VAZQUEZ SEMADENI,	15	30	SO	4.0
	story 191 classes, enrollment					ent pass					THE OTAFE	4.5	00		4.0
191G For His	SEM-EAST ASIA story 191 classes, enrollment	N is not allo	221-794-201 wed until the se			ent nass	M and is lir	2:00- 4:50P mited to junior/se	DODD nior History r	162 maiors	THE STAFF	15	30	SO	4.0
1910	SEM-WORLD HISTORY	N	221-896-201			paus	М	2:00- 4:50P	BUNCHE		MADLEY, B.L.	15	30	SO	4.0
10.		RESTR	ICT: JUNIORS A												
History	/ 1910, seminar 1:		221-896-202	SEM	2		Т	9:00- 11:50A	HAINES	A78	THE STAFF	15	30	so	4.0
M194DC	CAPPP WASH DC RSRC	ΗN	221-816-200				TBA	3.00- 11.00A	ININES	710	DESVEAUX, J.A.	0	30	LG	
		SAME	AS: POL SCI M1	94DC,	SOCIO	L M194	DC								
200C	ADV HIST MEDIEVAL	N	621-004-201				W	2:00- 4:50P	HAINES	A78	GOLDBERG, J.L.	15	30	SO	
200J 200L	ADV HIST NEAR EAST ADV HIST CHINA	N N	621-011-201				W W	2:00- 4:50P 2:00- 4:50P	BUNCHE BUNCHE	1265 2173	GELVIN, J.L. VON GLAHN, R.	15 15	30 30		4.0 4.0
200L 200O	ADV HIST SCI-TECHNL	N N	621-013-201 621-016-201				T T	2:00- 4:50P 2:00- 4:50P	BUNCHE	5288	DE CHADAREVIAN, S.	15	30		4.0
			ICT: HISTORY G	RADU	ATE ST	UDENTS									
201H	TOPICS-U S	N	621-036-201	SEM	1		M	2:00- 4:50P	ROLFE	3108	MADLEY, B.L.	15	30	SO	4.0
Hieton	/ 201H, seminar 1:	KESTR	ICT: HISTORY G	iKADU.	ALE ST	UDENTS	5								
nistory	LOTTI, SCHIIIIAI I.		621-036-202	SEM	2		W	9:00- 11:50A	HAINES	A78	GOMEZ-QUINONES, J.	15	30	so	4.0
		RESTR	ICT: INSTRUCTO			Γ	• •			•			,,,	20	
	201H, seminar 2:	NI.	604 000 000	CEN.	4		14/	0.00 4.505	DUNCUE	2150	CLIDDALIMANIVANA	40	20	60	4.0
204	DEBATES & PRACTICES		621-028-200 HCT: HISTORY G			UDFNT	W S	2:00- 4:50P	BUNCHE	3130	SUBRAHMANYAM, S.	40	30	SO	4.0
		011			01		-								

Fall 2015 HONORS COLLEGIUM / 127

ATALOG Umber	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
)5A	PROFSNL DVLPMNT SE	MN	621-083-200	SEM	1		R	2:00- 4:50P			MCCLENDON, M.C.	20	30	•	1.0
4	TOPCS-WORLD HISTOR		RICT: HISTORY ( 621-115-201			JDENTS	S W	2:00- 4:50P	BUNCHE	2174	LYDON, G.E.	5	30	LG	4.0
	/ 214, discussion 1: US HIST-COLONIAL PR		621-257-201				W	3:00- 5:50P	PUB AFF		YIRUSH, C.B.	10	30	so	
7A	SEM-HIST OF SCIENCE	RESTF	RICT: HISTORY ( 621-505-200	RADU	ATE STU	JDENTS	3	10:00- 12:50P				10	30	00	4.0
History	/ 297A, seminar 1:										TERRALL, M.				
5	TEACHING OF HISTORY		<b>621-795-200</b> RICT: HISTORY (			JDENTS	M S	4:00- 6:50P	BUNCHE	1221A		30	30	SU	4.0
ОИО	RS COLLEGIUM														
	ENERGY ISSUES	N	222-017-200								GRUNER, G.	12	30		5.0
	FIAT LUX FRSHMN SEM		<b>222-054-200</b> RICT: FIRST-YEA			ONLY	TBA				TAYLOR, D.	20	30	PN	1.0
Honor: <b>W</b>	s 19, seminar 1: Mental Illnes RISE&FALL-MODERNIS			SEM	1		М	10:00- 11:50A	BUNCHE	2173	CREESE, R.A.	15	30	LG	6.0
w	CULTURL APPROPRIAT	Υ	222-104-201 222-150-200	LAB	1A		W TR	10:00- 11:50A 2:00- 3:50P		2173 2150	CREESE, R.A. WESTRUP, L.A.	15 15	30		0.0
vv	ELEM PRTCLS-UNIVER			LEC	1		MW	9:30- 10:45A	PUB AFF	2319	CLINE, D.B.	30	30	SO	4.0
			222-242-201 222-242-202		1A 1B		F F	11:00- 11:50A 2:00- 2:50P	BUNCHE PUB AFF	2121 2292	CLINE, D.B. CLINE, D.B.	15 15			0.0
<b>.</b> –	CONFLCTS BTWN LANG		222-266-200	SEM	1		TR	9:30- 10:45A	HUMANTS	A48	KIRSNER, R.S.	20	30		5.0
1E	LEADING UGRAD SEM		<b>222-307-200</b> RICT: INSTRUCT	OR CO	NSENT		Т	4:00- 4:50P	POWELL		HAAS, K.	17	30	PN	
1J	MELLON MAYS RSC SE		222-313-200 RICT: INSTRUCT				F	11:00- 12:50P	BUNCHE	2150	ARNOLD, W.L.	16	30	PN	
02	CULTURE&MEDIA&LA	N	<b>222-312-200</b> AS: AF AMER M	LEC	1	V160	TR	12:30- 1:45P	HAINES	A2	LEWIS, L.I.	5	30	so	6.0
0	MARX APRCH-CLTR ST	DN	222-360-200	SEM	1	VITOU		12:00- 2:50P	BUNCHE		EMIGH, R.J.	20	30	so	
2 8	NEW WOMEN&ACTIVIS JUSTICE&LITERATURE	N	222-492-200 222-648-200	SEM	1		MW T	12:00- 1:50P 2:00- 4:50P	BUNCHE PUB AFF	3123 1329	JUNG-KIM, J.J. LOWENSTEIN, D.H.	20 20	30 30	SO SO	5.0 5.0
3A	LIB & GOV IN EUROPE		RICT: INSTRUCT 222-739-200	OR CO	NSENT		т	1:00- 3:50P	MS	5203	BILAKOVICS, S.P.	20	30	so	5.0
2	SCI TO INDSTR RVLTN	N	222-792-200	SEM	1		W	2:00- 4:50P	BUNCHE		JACOB, M.C.	18	30	SO	5.0
4 3A	INDIA AND PAKISTAN RESEARCH SCHOLR SE	N MN	222-804-200 222-855-200				TBA R	4:00- 5:50P	BUNCHE	2150	WOLPERT, S.A. HO, A.Y.	20 15	30 30		5.0 2.0
		RESTF	RICT: INSTRUCT 222-855-201				М	4:00- 4:50P	PUB AFF	2292	TUNSTALL, J.D.	15	30	PN	2.0
		RESTF	RICT: INSTRUCT								, ,				
UMA	N GENETICS														
44 229S	GENOMIC TECHNOLOG		276-564-200 676-179-201				MWF TR	10:00- 10:50A 4:00- 5:50P	GONDA REED	5303 4126	NELSON, S.F. SCALZO, F.	12 10	30 30	SO LG	4.0
		SAME	AS: BIOL CH M	229S,C	OM SCI	M2295	3				,				
244	GENOMIC TECHNOLOG	RESTF	<b>676-264-200</b> RICT: GRADUATE	STUD	ENTS			10:00- 10:50A		5303	NELSON, S.F.	16	30	SO	
252	ADV MTHD-COMPUT B		AS: BIOINFO M	SEM 252,CH		52	М	4:00- 5:50P	BOYER	159	PING, P.	5	30	SO	2.0
			RICT: GRADUATE 676-312-201	STUD	ENTS,B		RMATICS F	MAJORS 3:00- 3:50P	BOTANY	133	PING. P.	5			0.0
-טחו	EUROPEAN STUD	IFS	0.00.2.20.	2.0	.,,		•	0.00	20	.00		Ü			0.0
150 150	INTRO-INDO-EUR LING	_		LEC	1		TR	2:00- 3:50P	BUNCHE	3123	MELCHERT, H.C.	10	15	so	5.0
	Lon Lina		AS: LING M150										.5	55	
			227-600-201 227-600-202	DIS	1A 1B		F F	11:00- 11:50A 12:00- 12:50P		2174 2292		5 5			0.0 0.0
)0 )5	INDO-EUROPEAN STDS		627-001-200 627-031-200								THE STAFF THE STAFF	0 10	30 30		2.0 4.0
230A	OLD IRANIAN		RICT: GRADUATE 627-180-200	STUD	ENTS		TR	11:00- 12:15P	MC	5233	SHAYEGAN, M.R.	10	30	so	
230A	OLD INAMIAN	SAME	AS: IRANIAN M	230A			In	11.00- 12.15F	IVIO	0200	SHATEGAN, W.A.	10	30	30	4.0
IFOF	MATION CTUDIES		RICT: GRADUATE	5100	ENIS										
_	MATION STUDIES		COO 004 000	1.50			TD	10.00 11.504			DIII A A	0	00		4.0
254	MED INFO INFRASTRUC	SAME	<b>628-324-200</b> AS: BIOENGR N	1227		.=.		10:00- 11:50A			BUI, A.A.	0	30	LG	4.0
9	SEM-INFO SYSTEMS	RESTF <b>N</b>	RICT: LIBRARY&I 628-474-200			IFO ST	UDIES M	5:30- 9:00P	GSEIS	111	BOYDEN, L.	35	30	LG	4.0
0	SOCL SCI RSRCH MTHI		<b>628-481-200</b> RICT: LIBRARY, II	LEC	1	D MIAS	R MAJORS	9:00- 12:30P	GSEIS	245	CASWELL, M.L.	20	30	so	4.0
8	RSRCHAPPRENTICESH	IP N	628-529-201	SEM	1		TBA				KELTY, C.M.	12	30	SU	2.0-4
		N N	628-535-201	SEM	1		М	9:00- 12:30P	GSEIS	118	MAGPANTAY, J.A.	20	30	LG	2.0-4
9	ISSUES-INFO STUDIES		ALCIO DE DADVI	NFO ST	UD, AN	D MIAS	MAJORS								
	ation Studies 289, seminar 1						T	5:30- 9:00P	GSEIS	121	WHALEN, M.T.	20	30	LG	2.0-4
		:	628-535-202 RICT: LIBRARY, I			D MIAS	MAJORS								
Inform		: RESTF	<b>628-535-202</b> RICT: LIBRARY, II ual Property Law	NFO ST for Lib	TUD, AN rarians a		hivists		GSEIS	121	FLIRNER I	30	30	10	2 ∩_4
Inform	ation Studies 289, seminar 1 ation Studies 289, seminar 2	RESTF: Intellectu	628-535-202 RICT: LIBRARY, II ual Property Law 628-535-203 RICT: LIBRARY, II	NFO ST for Lib SEM	TUD, AN rarians a 3	and Arc	hivists T	9:00- 12:30P	GSEIS	121	FURNER, J.	30	30	LG	2.0-4
Inform	ation Studies 289, seminar 1	RESTF: Intellectu	628-535-202 RICT: LIBRARY, II ual Property Law 628-535-203 RICT: LIBRARY, II	NFO ST for Lib SEM NFO ST	TUD, AN rarians a 3 TUD, AN	and Arc	hivists T	9:00- 12:30P	GSEIS GSEIS	121 245	FURNER, J. DRUCKER, J.R.	30 20	30		
Inform	ation Studies 289, seminar 1 ation Studies 289, seminar 2 ation Studies 289, seminar 3	RESTF : Intellectu RESTF : Museum	628-535-202 RICT: LIBRARY, II ual Property Law 628-535-203 RICT: LIBRARY, II n Informatics 628-535-204 RICT: LIBRARY, II	NFO ST for Lib SEM NFO ST	TUD, AN rarians a 3 TUD, AN	and Arc	hivists T S MAJORS	9:00- 12:30P 1:30- 5:00P							2.0-4.
Inform Inform	ation Studies 289, seminar 1 ation Studies 289, seminar 2	RESTF: Intellectu RESTF: Museum RESTF: Special (	628-535-202 RICT: LIBRARY, II ual Property Law 628-535-203 RICT: LIBRARY, II n Informatics 628-535-204 RICT: LIBRARY, II Collections 628-535-200	NFO ST for Lib SEM NFO ST SEM NFO ST	TUD, AN brarians a 3 TUD, AN 4 TUD, AN 5	and Arc D MIAS D MIAS	hivists T S MAJORS T S MAJORS	9:00- 12:30P 1:30- 5:00P 9:00- 4:30P					30	LG	
Inform Inform Inform	ation Studies 289, seminar 1 ation Studies 289, seminar 2 ation Studies 289, seminar 3	RESTF: Intellector RESTF: Museum RESTF: Special (	628-535-202 RICT: LIBRARY, II ual Property Law 628-535-203 RICT: LIBRARY, II n Informatics 628-535-204 RICT: LIBRARY, II 628-535-200 RICT: LIBRARY, II 628-535-200	NFO ST for Lib SEM NFO ST SEM NFO ST SEM NFO ST ources	TUD, AN rarians a 3 TUD, AN 4 TUD, AN 5 TUD, AN	and Arc D MIAS D MIAS	hivists T S MAJORS T S MAJORS	9:00- 12:30P 1:30- 5:00P 9:00- 4:30P	GSEIS GSEIS	245	DRUCKER, J.R.	20	30	LG LG	2.0-4.

CATALOG NUMBER		ENF REQ I	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
290	SEM-INFO STUDIES	N RES	<b>628-541-200</b> TRICT: LIBRARY&			INFO ST	R UDIES	3:00- 4:50P	GSEIS	111	LIEVROUW, L.A.	20	30	SU	1.0-2.0
291A	THEORETICAL TRAD-IS	N	<b>628-547-200</b> TRICT: LIBRARY, I	SEM	1		W	1:30- 5:00P	GSEIS	245	LIEVROUW, L.A.	15	30	LG	4.0
298A	RESRCH METHDS&DES	GNN	<b>628-588-200</b> TRICT: LIBRARY, I	SEM	1		R	9:00- 12:30P	GSEIS	228	BORGMAN, C.L.	12	30	LG	4.0
423	PUBLIC LIBRARIES	N	<b>628-646-200</b> TRICT: LIBRARY, I	LEC	1		W	5:30- 9:00P	GSEIS	121	THEYER, H.A.	30	30	so	4.0
424	STORYTELLING	N	<b>628-648-200</b> TRICT: LIBRARY, I	LEC	1		R	5:30- 9:00P	GSEIS	121	MITNICK, E.M.	30	30	SU	4.0
430	COLLECTION DEVLPMN	ΤN	<b>628-660-200</b> TRICT: LIBRARY, I	LEC	1		M	5:30- 9:00P	GSEIS	121	HUNT-COFFEY, N.	25	30	LG	4.0
431	AMER ARCHVS&MANSC	PTN	<b>628-662-200</b> TRICT: LIBRARY, I	LEC	1		R	9:00- 12:30P	GSEIS	111	GILLILAND-SWETLAND	40	30	so	4.0
Inform 448	ation Studies 448 meets on O INFO LITERACY INST	ctober <b>N</b>		22, and LEC	Decer 1	nber 6 in	121 GSE S	9:30- 3:30P	GSEIS	121	KAPLOWITZ, J.	20	30	so	4.0
497	FIELDWORK-LIBRARIES	N	<b>628-794-200</b> TRICT: LIBRARY&	FLD	1		UNSCH				GILLILAND-SWETLAND	30	30	SU	4.0/6.0/8.0
			<b>628-794-201</b> TRICT: LIBRARY&	FLD	2		UNSCH	IED			LIEVROUW, L.A.	1	30	SU	4.0/6.0/8.0
			628-794-202 TRICT: LIBRARY&	FLD	3		UNSCH	IED			BLANCHETTE, J.	1	30	SU	4.0/6.0/8.0
			628-794-203 TRICT: LIBRARY&	FLD	4		UNSCH	IED			CASWELL, M.L.	1	30	SU	4.0/6.0/8.0
			<b>628-794-205</b> TRICT: LIBRARY&	FLD	5		UNSCH	IED			PEARLSTEIN, E.J.	5	30	SU	4.0/6.0/8.0
498	INTERNSHIP	N	TRICT: LIBRART&	DIS	1		R	1:30- 2:50P	GSEIS	111	BOTELLO, K.S.	45	30	SU	4.0
			628-796-201 TRICT: LIBRARY&	FLD	1A		UNSCH	IED			BOTELLO, K.S.	56			0.0

# INTEGRATIVE BIOLOGY AND PHYSIOLOGY

## **Physiological Science**

For Physiological Science 5, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. Physiological Science 5, discussions 1A, 1B, and 1C meet on September 28, October 12, 26, November 9, and 23, 2015; discussions 1D meets on September 29, October 13, 27, November 10, and 24; discussions 1E, 1F, and 1G meet on September 30, October 14, 28, November 4, and 25; discussions 1H, 11, and 1J meet on October 5, 19, 26, November 13, 27, November 10, and 12, and 13, and 14, and 15, an

	30; discussion 1K meets on Oc												
5	HMN PHYS-DIET&EXRCS		LEC 1			:00- 9:50A		100	ESDIN, J.	200	02	SO	
		387-015-201				):00- 11:50A		1230		0			0.0
		387-015-202					LS	1230		0			0.0
		387-015-203					LS	1230		0			0.0
		387-015-204					LS	1230		0			0.0
		387-015-205				):00- 11:50A		1230		0			0.0
		387-015-206		•			LS	1230		0			0.0
		387-015-207					LS	1230		0 30			0.0
		387-015-208				):00- 11:50A		1230		30			0.0
		387-015-209 387-015-210					LS LS	1230 1230		30			0.0 0.0
		387-015-210					LS			30			0.0
		387-015-211				):00- 9.50A ):00- 11:50A		1230 1230		30			0.0
		387-015-212					LS	1230		30			0.0
		387-015-214					LS	1230		30			0.0
CM102	PHYSIO SYSTEMS I	N	LEC 1			00- 4.50F 0:00- 11:50A			GRUNDFEST, W.	0	UЗ	LG	
CIVITOZ	FITI SIO STOTEMIST	SAME AS: BIOENGR C			IVIVV IC	7.00- 11.30A	DOLLILIN	3213	GHONDI EST, W.	U	00	Lu	4.0
		387-312-201		Δ	F 10	):00- 11:50A	<b>BOFITER</b>	5273		0			0.0
107	SYSTEMS ANATOMY	Y Y	LEC 1				WGYOUNG		FRISCIA, A.R.	220	15	LG	
	OTOTE MO AIRATOM.	RESTRICT: PHYSIOLO				.00 0.001		. 00/0	7 110017 4, 7 4.1 4.	220			0.0
		Y 387-342-201				:00- 11:50A	BOELTER	2808		20			0.0
		Y 387-342-202					BOELTER			20			0.0
		Y 387-342-203					BOELTER			20			0.0
		Y 387-342-204	LAB 1	D	M 6:	:00- 8:50P	BOELTER	2808		20			0.0
		Y 387-342-205	LAB 1	Ε '		:00- 10:50A				20			0.0
		Y 387-342-206	LAB 1	F '	T 11	:00- 1:50P	BOELTER	2808		20			0.0
		Y 387-342-207	LAB 1	G	T 5:	:00- 7:50P	BOELTER	2808		20			0.0
		Y 387-342-208	LAB 1	H	W 9:	:00- 11:50A	BOELTER	2808		20			0.0
		Y 387-342-209	LAB 1	1	W 12	2:00- 2:50P	BOELTER	2808		20			0.0
		Y 387-342-210	LAB 1	J	W 3:	:00- 5:50P	BOELTER	2808		20			0.0
		Y 387-342-211					BOELTER			20			0.0
		Y 387-342-221					BOELTER			40			0.0
		Y 387-342-222					BOELTER			40			0.0
		Y 387-342-223					BOELTER			40			0.0
		Y 387-342-224					BOELTER			40			0.0
		Y 387-342-225					BOELTER			40			0.0
		Y 387-342-226					BOELTER			40			0.0
111L	PHYSIOL SCIENCE LAB					:00- 4:50P	LS	5323		16	30	LG	3.0
		RESTRICT: PHYSIOLO 387-371-202				:30- 12:20P	10	5323		16	30	LG	2.0
		RESTRICT: PHYSIOLO				.30- 12.20F	LO	3323		10	30	LG	3.0
		387-371-203				:30- 5:20P	LS	5323		16	30	LG	3.0
		RESTRICT: PHYSIOLO				.00 0.201	LO	3020		10	00	La	0.0
		387-371-204				:00- 4:50P	LS	5323		16	30	LG	3.0
		RESTRICT: PHYSIOLO											
M140	HORMONES & BEHAVIO					:30- 10:45A	BUNCHE	3153	LYNCH ALFARO, J.W.	0	12	LG	4.0
		SAME AS: SOC GEN M	1140						•				
C144	NEURL CNTRL-PHYSIOL					2:00- 1:50P		2258A	GOMEZ-PINILLA, F.	70	05	LG	5.0
		RESTRICT: NEUROSCI											
165	COMP ANIMAL PHYSIOL		LEC 1			:30- 10:45A	BOTANY	325	FRYE, M.A.	50	12	LG	4.0
		RESTRICT: PHYSIOLO											
		387-690-201				:00- 1:50P	MS	5217		25			0.0
		RESTRICT: PHYSIOLO	GICAL SC	JIENCE MAJO	IKS.								

CATALOG Number	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		DECT	387-690-202		1B	o=	W	1:00- 1:	50P	MS	5217		25			0.0
M171	TOPICS-CONTEMP BIOL	_ N	RICT: PHYSIOLO <b>387-726-200</b> AS: NEURBIO N	SEM		CE MA	IORS F	4:00- 6:	20P	BIO SCI	383	WATSON, R.H.	15	30	PN	2.0
177	NEUROETHOLOGY	RESTE Y	RICT: INSTRUCT	OR CC LEC			MWF	9:00- 9:	50A	BOTANY	325	METZNER, W.H.	50	02	LG	5.0
		REST	RICT: NEUROSC 387-762-201		OR PH 1A	YSIOLC	GICAL SO W			BOTANY	133		25			0.0
			RICT: NEUROSC 387-762-202	DIS	1B		W	12:00- 1:	:50P	BOTANY	133		25			0.0
For Ph	ysiological Science M180A, tl		RICT: NEUROSC be two evening i								and Thurs	day, November 12, 2015.				
M180A	CELL&SSTMS NEUROS	SAME	AS: MCD BIO M		NEURO					WGYOUNG	G CS50	PIRI, N.	20	15	SO	5.0
		REST	RICT: JUNIORS A 387-780-201			HYSIOL	OGICAL:	SCIENCE N 2:00-9:		RS LAKRETZ	120		2			0.0
		REST	RICT: PHYSIOLO 387-780-202		SCIEN 1B	CE MA	JORS F	9:30- 10	D:50A	LAKRETZ	120		2			0.0
			387-780-203 387-780-204		1C 1D		F F	11:00- 1: 12:30- 1:		LAKRETZ LAKRETZ			2 2			0.0 0.0
			387-780-205	DIS	1E		F	2:00- 3:	20P	LAKRETZ	120		2			0.0
			387-780-206 387-780-207		1F 1G		F F	8:00- 9:		GEOLOGY GEOLOGY			2 2			0.0 0.0
			387-780-208		1H		F			GEOLOGY			2			0.0
			387-780-209 387-780-210		1I 1J		F F	12:30- 1: 2:00- 3:		GEOLOGY GEOLOGY			2 2			0.0 0.0
188SA	INDIV STD FOR USIE	Υ	387-832-200		1		VAR	2.00- 3.	201	GEOLOGI	4000	PHELPS, P.E.	1	30	LG	1.0
192	PRACT-SYS ANATOMY	Y REST	387-852-201 RICT: INSTRUCT				UNSCH	HED				PHELPS, P.E.	18	30	SO	3.0
194A	RESEARCH GROUP SEA	ΛN	387-866-200 RICT: DEPARTME	SEM	1		W	2:00- 3:	50P	LAKRETZ	120	SIMMONS, D.D.	25	30	LG	2.0
			387-866-202 RICT: INSTRUCT	SEM	2		М	2:00- 3:	50P	LAKRETZ	120	HASSON, T.W.	30	30	LG	2.0
M202	CELLULAR NROPHYSLO	YY	AS: NEURBIO N	LEC	1		MWF	10:00- 1	0:50A	BOTANY	325	FAIN, G.L.	10	03	LG	4.0
			RICT: GRADUATE	STU	DENTS	IVIZOZ		4.00	000	DOTANIV	005		40			0.0
CM204	PHYSIO SYSTEMS I	N	787-012-201 	LEC	1A 1		M MW	4:30- 6: 10:00- 1		BOTANY BOELTER	325 5273	GRUNDFEST, W.	10 0	03	LG	0.0 4.0
		SAME	AS: BIOENGR C 787-024-201		1A		F	10:00- 1	1:50A	BOELTER	5273		0			0.0
C244	NEURL CNTRL-PHYSIOI		<b>787-264-200</b> RICT: GRADUATE				MW	12:00- 1	:50P	FRANZ	2258A	GOMEZ-PINILLA, F.	5	05	LG	5.0
289 495	INTGRTV BIO&PHYSIOL PRACTICM-TA-PHY SCI	N N	787-534-200 787-790-200 RICT: GRADUATE	SEM SEM	1 1		T TR	10:00- 1 4:00- 6:		LAKRETZ LS	101 1230	WATSON, R.H.	22 25	30 30		2.0 2.0
INTER	NATIONAL AND A			- 0.0.	,_,,,											
Interna	ational and Area Studies 1 is o	pen to a	Ill students on the	e prior	ty and f	irst enro	ollment pa	isses, spac	ce pern	nitting. It ther	n is limited	to incoming transfer student	s who er	nroll th	ıru Ne	w Student
Orientatio 1	n until September 15, 2015, v INTL & AREA STUDIES	vhen aga <b>N</b>	in it will be open	to all:		s, space	permittin WF	ig. 12:30- 1:	·45P	PERLOFF	1102	MOORE, A.D.	150	05	so	5.0
•			RICT: INSTRUCT	OR CC	NSENT									•••	00	
			407-001-201 407-001-202		1A 1B		R R	8:30- 9: 5:00- 5:		PUB AFF BUNCHE	1256 3117		25 25			0.0 0.0
			407-001-203	DIS	1C		R	3:30- 4:	20P	ROYCE	164		25			0.0
			407-001-204 407-001-205		1D 1E		F F	12:00- 1: 2:00- 2:		DODD PUB AFF	162 1278		25 25			0.0 0.0
			407-001-205		1F		F	3:00- 3:		PUB AFF	1278		25			0.0
19	FIAT LUX FRSHMN SEM		<b>407-057-200</b> RICT: FIRST-YEA			ONLY	W	4:00- 4:	50P	PUB AFF	2292	KERR, A.Z.	20	30	PN	1.0
Interna 191	ational and Area Studies 19, s SENIOR SEMINAR	eminar 1 <b>N</b>	: U.S. Values vs. 407-846-200			in Midd	lle East ai TBA	nd North A	frican [	Diplomacy		ASUNKA, J.	25	30	LG	4.0
INTER	NATIONAL DEVEL	ОРМІ	ENT STUD	IES												
		DEOT	229-846-201			NTION! A	T			BUNCHE	3157	LOFCHIE, M.F.	25	30	LG	4.0
Interna	ational Development 191, sem		RICT: SENIORS (	JINLY,II	NIEKNA	AHUNAI	_ DEVEL(	PIVIEN I M	IAJURS	5						
ITALIA	N.															
	nts who have taken Italian els	ewhere (	without receiving	UCLA	credit)	and wis	sh to take	Italian 1 th	ru 6 sh	ould contact	Professo	r Tognozzi at tognozzi@humr	et.ucla.e	du for	infori	nation.
1	ELEMENTARY ITALIAN	N	237-003-201	LEC	1		MTWR	F 9:00-9:	:50A	ROYCE	152	J	25	27	SO	4.0
			237-003-202 237-003-203		2		MW TR			BUNCHE BUNCHE	3150 3153		25 25	27 27	SO	4.0 4.0
			237-003-204	LEC	4		MTWR	F 11:00- 1	1:50A	ROLFE	3121		25	27	SO	4.0
			237-003-205 237-003-206		5 6			F 12:00- 1 F 12:00- 1			3129 3121		25 25	27 27	SO SO	4.0 4.0
2	ELEMENTARY ITALIAN	Y	237-003-206 237-009-201 237-009-202	LEC	1		MW		):45A	BUNCHE	3153 3108		25 25 25	27 27 27	SO SO	4.0 4.0 4.0
3	ELEMENTARY ITALIAN	Y	237-015-201	LEC	1		MTWR	F 10:00- 1	0:50A	ROLFE	3121		25	27	SO	4.0
4	INTERMED ITALIAN	Υ	237-015-202 237-021-200		2 1		TR MTWR	11:00- 1: 12:00- 1:		BUNCHE ROYCE	3150 150		25 25	27 27	SO SO	4.0 4.0
5	INTERMED ITALIAN	Υ	237-024-200	LEC	1		MTWR	11:00- 1	1:50A	ROLFE	3108		25	27	SO	4.0
6 42A	INTERMED ITALIAN EARLY MODERN ITALY	Y N	237-027-200	LEC LEC	1 1		MTWR TR	10:00- 1		DODD ROYCE	154 190	MOUDARRES, A.	25 120	27 13	SO SO	4.0 5.0
747	LANCE MIODERIN HALF		237-126-201		1A		F			HAINES	A6	WOODAI II IEO, A.	20	13	30	0.0
			237-126-202	DIS	1B		F F	11:00- 1			3915D		20			0.0
			237-126-203 237-126-204		1C 1D		F	10:00- 1		PUB AFF MS	2270 6201		20 20			0.0 0.0
			237-126-205	DIS	1E		F	11:00- 1	1:50A	PUB AFF	2232		20			0.0
			237-126-206	DIS	1F		F	12:00- 1:	2:50₽	MS	3915G		20			0.0

CATALOG		ENF	CLS								ENRL		CR	
NUMBER	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
	lian 46, some seats are held f orically have been able to enr		no enroll	througl	n New S	tudent Or	ientation. Any stu	ident may en	roll beginr	ning September 15, 2015, spa	ce permi	itting,	and c	ontinuing stu-
46	ITAL CINEMA&CULTURE	N	LEC	1		M	2:00- 4:50P	ROYCE	362	PIROLINI, A.	120	30	SO	5.0
		237-110-2	<b>1</b> DIS	1A		F	9:00- 9:50A	HAINES	A6		20			0.0
		237-110-2		1B		F	9:00- 9:50A	ROLFE	3105		20			0.0
		237-110-2		1C		F	10:00- 10:50A		3915D		20			0.0
		237-110-2		1D		F	10:00- 10:50A		3915G		20			0.0
		237-110-2		1E		F	11:00- 11:50A		5225		20			0.0
400	COMPOSITION & CTV	237-110-2		1F		F	1:00- 1:50P	PUB AFF	2325	TOON 0771 F A	20	00	00	0.0
100	COMPOSITION & STYLE					MW	11:00- 12:15P		1256	TOGNOZZI, E.A.	20	30	SO	
110	DANTE IN ENGLISH	N 237-364-2 T Y 237-421-2				TR TR	2:00- 3:15P	DODD	167	MOUDARRES, A.	110	30 30	SO SO	
120 121	MODERN&CONTEMP LI LITERATURE & FILM	Y 237-421-2				MW	12:30- 1:45P 11:00- 12:15P		1003 2319	RE, L. PIROLINI, A.	25 25	30	SO	
225	HIST-ITALIAN LANG	N 637-265-2				W	2:00- 4:50P	ROYCE	166	TUTTLE, E.F.	25 15	30	SO	
258A	SEM CNTMP ITAL LIT	N 637-265-2				R	2:00- 4:50P	ROYCE	166	RE, L.	15	30	SO	
298	VRBL TPCS-ITAL STDS	N 637-580-2				Ť	2:00- 4:50P	ROYCE	166	THE STAFF	15	30	SO	
495A	TCHG ITAL-CLGE LEVL	N 637-765-2				TBA	2.00- 4.501	HOTOL	100	TOGNOZZI, E.A.	5	30		2.0-4.0
			OLIV	' '		IDA				TOGINOZZI, L.A.	5	00	00	2.0 4.0
	R AND WORKPLAC		<b>20</b> 150			TD	4.00 5.500	DODD	1.10	LIINO IOCA O IEDA D	_	00		4.0
M122	PLANNING ISS-LATINO	N 242-432-20 SAME AS: CHICANO			I M171	TR	4:00- 5:50P	DODD	146	HINOJOSA-OJEDA, R.	5	30	LG	4.0
M125	US-MEXICO RELATIONS					TR	10:00- 11:50A	PUB AFF	1246	HINOJOSA-OJEDA, R.	5	30	so	4.0
		SAME AS: CHICANO	M125							,				
M127	SOCIAL JUSTICE&UFW	N 242-463-20 SAME AS: CHICANO		1		TR	10:00- 11:50A	GEOLOGY	4660	RIVERA-SALGADO, G.	5	30	LG	4.0
M166A	IMMIGRNT RIGHT&LBR	N 242-696-20 SAME AS: ASIA AM			IO M156	M SA	3:00- 5:50P	HAINES	A25	GUARNEROS MONTERRO	<b>)</b> 40	30	SO	4.0
188 Labor	SPECIAL COURSES and Workplace Studies 188, s	N 242-828-2				TBA				HIGBIE, F.T.	5	30	SO	4.0
	•	242-828-2	1 SEM	1 2		Т	1:00- 3:50P	DODD	154	SHADDUCK-HERNANDEZ	Z 22	30	SO	4.0
	and Workplace Studies 188,													
LATIN	AMERICAN STUD	IES												
205	LATN AMRCN SCHLRSH	IPN 640-030-20 RESTRICT: GRADU/				М	10:00- 12:50P	PUB AFF	2278	TAUB, B.	25	30	SO	4.0
LESBI	AN, GAY, BISEXUA	L, AND TRAN	SGEN	DER	STU	DIES								
M101B	QUEER LIT 1850-1970	N 246-310-2			/105B	TR	12:00- 1:50P	PAB	1749	LITTLE, A.L.	10	30	so	5.0
	sbian, Gay, Bisexual, and Tra mitting, and continuing stude	nsgender Studies M11	4, some	seats a	re held fo	or studen	ts who enroll thro	ugh New Stu	ıdent Orie	ntation. Any student may enro	II beginn	ing S	eptem	ber 15, 2015,
M114	LSBN&GAY&BSX&TRNG		LEC			TR	2:00- 3:15P	HAINES	220	SCHULTZ, J.A.	120	15	so	5.0
		246-384-2	)1 DIS	1A DNSEN	г	М	1:00- 1:50P	BUNCHE	2121		15			0.0
		246-384-2		1B		М	2:00- 2:50P	BUNCHE	3153		0			0.0
		246-384-2		1C		M	3:00- 3:50P	BUNCHE	3153		0			0.0
		246-384-2	04 DIS	1D		M	4:00- 4:50P	BUNCHE	3153		0			0.0
		246-384-2		1E		M	11:00- 11:50A		2242		0			0.0
		246-384-2	06 DIS	1F		M	12:00- 12:50P	PUB AFF	2232		0			0.0
		246-384-2		1G		TBA					30			0.0
181 LGBTS	QUEER DIVERSITIES 3 181, lecture 1:	N 246-786-2	00 LEC	1		М	1:00- 4:50P	MS	5203		20	30	SO	4.0
183 LGBTS	QUEER SUBJCTIVITIES 183, lecture 1:	N 246-798-2	00 LEC	1		TBA				GILBERT, D.G.	20	30	SO	4.0

## **LIFE SCIENCES**

For Life Sciences 1, lecture 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 1, lecture 1, the demo room is a laboratory area, and students must abide by the dress code in UCLA Policy 905; students who are not properly dressed are not allowed in the laboratory area. For Life Sciences 1, lecture 1, there will be two MANDATORY midterm examinations from 7 to 8:50 p.m. on the following Thursdays: October 22 and November 12, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

arranged	a with the Office for Students with Disab	ilities.										
1	EVOLUTN&ECOL&BIODIV N		LEC	1	MWF	9:00- 9:50A	LAKRETZ 110	ALFARO, M.E.	360	21	SO	5.0
		252-003-201	DEM	1A	M	10:00- 11:50A	WGYOUNG 2343		24			0.0
		252-003-202	DEM	1B	M	11:00- 12:50P	SLICHTR 2870		24			0.0
		252-003-203	DEM	1C	M	12:00- 1:50P	WGYOUNG 2343		24			0.0
		252-003-204	DEM	1D	M	2:00- 3:50P	WGYOUNG 2343		24			0.0
		252-003-205	DEM	1E	M	4:00- 5:50P	WGYOUNG 2343		24			0.0
		252-003-206	DEM	1F	T	8:00- 9:50A	WGYOUNG 2343		24			0.0
		252-003-207	DEM	1G	T	10:00- 11:50A	WGYOUNG 2343		24			0.0
		252-003-208	DEM	1H	T	12:00- 1:50P	WGYOUNG 2343		24			0.0
		252-003-209	DEM	11	T	2:00- 3:50P	WGYOUNG 2343		24			0.0
		252-003-210	DEM	1J	T	4:00- 5:50P	WGYOUNG 2343		24			0.0
		252-003-211	DEM	1K	W	10:00- 11:50A	WGYOUNG 2343		24			0.0
		252-003-212	DEM	1L	W	11:00- 12:50P	SLICHTR 2870		24			0.0
		252-003-213	DEM	1M	W	12:00- 1:50P	WGYOUNG 2343		24			0.0
		252-003-214	DEM	1N	W	2:00- 3:50P	WGYOUNG 2343		24			0.0
		252-003-215	DEM	10	W	4:00- 5:50P	WGYOUNG 2343		24			0.0

For Life Sciences 1, lecture 2, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 1, lecture 2, the demo room is a laboratory area, and students must abide by the dress code in UCLA Policy 905; students who are not properly dressed are not allowed in the laboratory area. For Life Sciences 1, lecture 2, there will be two MANDATORY midterm examinations from 7 to 8:50 p.m. on the following Thursdays: October 22 and November 12, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

	LEC	2	MWF	11:00- 11:50A	LAKRETZ	110	ALFARO, M.E.	360	21	SO 5	5.0
252-003-221	DEM	2A	M	8:00- 9:50A	WGYOUNG	2343		24		(	0.0
252-003-222	DEM	2B	M	9:00- 10:50A	SLICHTR	2870		24		(	0.0
252-003-223	DEM	2C	M	1:00- 2:50P	SLICHTR	2870		24		(	0.0
252-003-224	DEM	2D	M	3:00- 4:50P	SLICHTR	2870		24		(	0.0
252-003-225	DEM	2E	M	5:00- 6:50P	SLICHTR	2870		24		(	0.0
252-003-226	DEM	2F	T	9:00- 10:50A	SLICHTR	2870		24		(	0.0

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CATALOG NUMBER COURSE TITLE	ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хc	CR TP	UNITS
	252-003-227	DEM	2G		Т	11:00- 12:50P	SLICHTR	2870		24			0.0
	252-003-228	DEM	2H		T	1:00- 2:50P	SLICHTR	2870		24			0.0
	252-003-229	DEM	21		T	3:00- 4:50P	SLICHTR	2870		24			0.0
	252-003-230	DEM	2J		T	5:00- 6:50P	SLICHTR	2870		24			0.0
	252-003-231	DEM	2K		W	8:00- 9:50A	WGYOUN	G 2343		24			0.0
	252-003-232	DEM	2L		W	9:00- 10:50A	SLICHTR	2870		24			0.0
	252-003-233	DEM	2M		W	1:00- 2:50P	SLICHTR	2870		24			0.0
	252-003-234	DEM	2N		W	3:00- 4:50P	SLICHTR	2870		24			0.0
For I Wo October 20 Instrum 4	252-003-235				W	5:00- 6:50P	SLICHTR	2870		24	_		0.0

For Life Sciences 2, lecture 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 2, lecture 1, there will be two MANDATORY midterm examinations from 5 to 6:50 p.m. on the following Thursdays: October 22 and November 12, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the California Education Code for religious creed or as prearranged

with the Office for Students with Disabilities.														
2 CELLS&TISSUES&ORGNSY	Υ		LEC	1	MWF	10:00- 10:50A	LAKRETZ	110	SCHEIN, S.	288	03	LG	4.0	
	Υ	252-006-201	DIS	1A	M	11:00- 12:15P	MS	3915A		24			0.0	
	Υ	252-006-202	DIS	1B	M	12:30- 1:45P	MS	3915A		24			0.0	
	Υ	252-006-203	DIS	1C	M	2:00- 3:15P	MS	3915A		24			0.0	
	Υ	252-006-204	DIS	1D	M	3:30- 4:45P	MS	3915A		24			0.0	
	Υ	252-006-205	DIS	1E	T	1:30- 2:45P	MS	3915A		24			0.0	
	Υ	252-006-206	DIS	1F	T	3:00- 4:15P	MS	3915A		24			0.0	
	Υ	252-006-207	DIS	1G	W	11:00- 12:15P	MS	3915A		24			0.0	
	Υ	252-006-208	DIS	1H	W	12:30- 1:45P	MS	3915A		24			0.0	
	Υ	252-006-209	DIS	11	W	2:00- 3:15P	MS	3915A		24			0.0	
	Υ	252-006-210	DIS	1J	W	3:30- 4:15P	MS	3915A		24			0.0	
	Υ	252-006-211	DIS	1K	M	5:00- 6:15P	MS	3915A		24			0.0	
	Υ	252-006-212	DIS	1L	Т	4:30- 5:45P	MS	3915A		24			0.0	

For Life Sciences 2, lecture 2, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 2, lecture 2, there will be two MANDATORY midterm examinations from 5 to 6:50 p.m. Wednesday, October 21, and Tuesday, November 10, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

Υ		LEC	2	MWF	12:00- 12:50P	LAKRETZ	110	COOPER, R.H.	288	05	LG	4.0
Υ	252-006-221	DIS	2A	M	1:00- 2:15P	MS	3915D		24			0.0
Υ	252-006-222	DIS	2B	T	8:00- 9:15A	MS	3915D		24			0.0
Υ	252-006-223	DIS	2C	T	9:30- 10:45A	MS	3915D		24			0.0
Υ	252-006-224	DIS	2D	T	11:00- 12:15P	MS	3915D		24			0.0
Υ	252-006-225	DIS	2E	T	12:30- 1:45P	MS	3915D		24			0.0
Υ	252-006-226	DIS	2F	T	2:00- 3:15P	MS	3915D		24			0.0
Υ	252-006-227	DIS	2G	M	8:00- 9:15A	MS	3915D		24			0.0
Υ	252-006-228	DIS	2H	W	9:00- 10:15A	MS	3915D		24			0.0
Υ	252-006-229	DIS	21	W	10:30- 11:45A	MS	3915D		24			0.0
Υ	252-006-230	DIS	2J	W	1:00- 2:15P	MS	3915D		24			0.0
Υ	252-006-231	DIS	2K	W	2:30- 3:45P	MS	3915D		24			0.0
Υ	252-006-232	DIS	2L	M	9:30- 10:45A	MS	3915D		24			0.0

For Life Sciences 2, lecture 3, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 2, lecture 3, there will be one MANDATORY midterm examination from 5 to 6:50 p.m. Wednesday, November 4, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

Υ		LEC	3	TR	3:30- 4:45P	LAKRETZ	110	PIRES, D.B.	144	16	LG	4.0
Υ	252-006-241	DIS	3A	M	2:30-3:45P	MS	3915D		24			0.0
Υ	252-006-242	DIS	3B	M	4:00- 5:15P	MS	3915D		24			0.0
Υ	252-006-243	DIS	3C	M	5:30- 6:45P	MS	3915D		24			0.0
Υ	252-006-244	DIS	3D	T	9:00- 10:15A	MS	3915A		24			0.0
Υ	252-006-245	DIS	3E	T	10:30- 11:45A	MS	3915A		24			0.0
Υ	252-006-246	DIS	3F	Т	12:00- 1:15P	MS	3915A		24			0.0

Y 252-006-246 DIS 3F T 12:00- 1:15P MS 3915A 24 0.0

For Life Sciences 3, lecture 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 3, lecture 1, there will be two MANDATORY midterm examinations from 5 to 6:50 p.m. on the following Mondays: October 26 and November 16, 2015. No alternate midtern examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with

the Office for Students with Disabilities.													
3 INTRO-MOLECULAR BIO Y	Υ		LEC	1	TR	12:30- 1:45P	LAKRETZ	110	PHAM, H.D.	288	14	LG	4.0
	Υ	252-009-201	DIS	1A	M	9:00- 10:15A	MS	3915G		24			0.0
	Υ	252-009-202	DIS	1B	M	10:30- 11:45A	MS	3915G		24			0.0
	Υ	252-009-203	DIS	1C	M	12:00- 1:15P	MS	3915G		24			0.0
	Υ	252-009-204	DIS	1D	M	1:30- 2:45P	MS	3915G		24			0.0
	Υ	252-009-205	DIS	1E	M	3:00- 4:15P	MS	3915G		24			0.0
	Υ	252-009-206	DIS	1F	T	9:30- 10:45A	MS	3915G		24			0.0
	Υ	252-009-207	DIS	1G	T	11:00- 12:15P	MS	3915G		24			0.0
	Υ	252-009-208	DIS	1H	T	2:00- 3:15P	MS	3915G		24			0.0
	Υ	252-009-209	DIS	11	T	3:30- 4:45P	MS	3915G		24			0.0
	Υ	252-009-210	DIS	1J	W	9:00- 10:15A	MS	3915G		23			0.0
	Υ	252-009-211	DIS	1K	W	10:30- 11:45A	MS	3915G		24			0.0
	Υ	252-009-212	DIS	1L	W	12:00- 1:15P	MS	3915G		24			0.0

For Life Sciences 3, lecture 2, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 3, lecture 2, there will be two MANDATORY midterm examinations from 5 to 6:50 p.m. on the following Thursdays: October 15 and November 5, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

Υ		LEC	2	TR	2:00-3:15P	LAKRETZ	110	LIN, C.	288	15	LG	4.0
Υ	252-009-221	DIS	2A	M	9:00- 10:15A	MS	3915H		24			0.0
Υ	252-009-222	DIS	2B	M	10:30- 11:45A	MS	3915H		24			0.0
Υ	252-009-223	DIS	2C	M	12:00- 1:15P	MS	3915H		24			0.0
Υ	252-009-224	DIS	2D	M	1:30- 2:45P	MS	3915H		24			0.0
Υ	252-009-225	DIS	2E	M	3:00- 4:15P	MS	3915H		24			0.0
Υ	252-009-226	DIS	2F	M	4:30- 5:45P	MS	3915H		24			0.0
Υ	252-009-227	DIS	2G	T	12:30- 1:45P	MS	3915H		24			0.0
Υ	252-009-228	DIS	2H	T	3:30- 4:45P	MS	3915H		24			0.0
Υ	252-009-229	DIS	21	W	9:00- 10:15A	MS	3915H		24			0.0
Υ	252-009-230	DIS	2J	W	10:30- 11:45A	MS	3915H		24			0.0
Υ	252-009-231	DIS	2K	W	12:00- 1:15P	MS	3915H		24			0.0
Υ	252-009-232	DIS	2L	W	1:30- 2:45P	MS	3915H		24			0.0

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CATALOG	ENF	CLS								ENF		CR	
NUMBER COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAI	C	TP	UNITS

For Life Sciences 3, lecture 3, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 3, lecture 3, there will be one MANDATORY midterm examination from 5 to 6:50 p.m. Thursday, November 5, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

Υ		LEC	3	TR	8:00- 9:15A	LAKRETZ	110	PIRES, D.B.	144 11	LG	4.0
Υ	252-009-241	DIS	3A	M	8:00- 9:15A	MS	3915A		24		0.0
Υ	252-009-242	DIS	3B	M	9:30- 10:45A	MS	3915A		24		0.0
Υ	252-009-243	DIS	3C	M	11:00- 12:15P	MS	3915D		24		0.0
Υ	252-009-244	DIS	3D	T	9:30- 10:45A	MS	3915H		24		0.0
Υ	252-009-245	DIS	3E	T	11:00- 12:15P	MS	3915H		24		0.0
Υ	252-009-246	DIS	3F	T	12:30- 1:45P	MS	3915G		24		0.0

For Life Sciences 4, lecture 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 4, lecture 1, there will be two MANDATORY midterm examinations from 5 to 6:50 p.m. on the following Thursdays: October 15 and November 12, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities. IEC 1

**GENETICS** 

	LEC	1	TR	9:30- 10:45A	LAKRETZ	110	JACOBSEN, S.E.	336 1	2 LG	5.0
252-012-201	DIS	1A	T	9:30- 10:45A	LS	2127		28		0.0
252-012-202	DIS	1B	T	12:30- 1:45P	LS	2127		28		0.0
252-012-204	DIS	1D	W	9:30- 10:45A	LS	2127		28		0.0
252-012-205	DIS	1E	W	11:00- 12:15P	LS	2127		28		0.0
252-012-206	DIS	1F	W	12:30- 1:45P	LS	2127		28		0.0
252-012-209	DIS	11	R	12:30- 1:45P	LS	2127		28		0.0

For Life Sciences 4, lecture 2, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students have been able to enroll. For Life Sciences 4, lecture 2, there will be two MANDATORY midterm examinations from 7 to 8:50 p.m. on the following Mondays: October 26 and Novzmber 16, 2015. No alternate midterm examination arrangements can be made except as authorized under Section 92640(a) of the California Education Code for religious creed or as prearranged with the Office for Students with Disabilities.

	LEC	2	MW	3:00- 4:15P	LAKRETZ	110	PHAM, H.D.	336	80	LG	5.0
252-012-221	DIS	2A	T	8:00- 9:15A	LS	2127		28			0.0
252-012-222	DIS	2B	T	11:00- 12:15P	LS	2127		28			0.0
252-012-223	DIS	2C	T	2:00- 3:15P	LS	2127		28			0.0
252-012-224	DIS	2D	T	3:30- 4:45P	LS	2127		28			0.0
252-012-225	DIS	2E	T	5:00- 6:15P	LS	2127		28			0.0
252-012-226	DIS	2F	W	2:00-3:15P	LS	2127		28			0.0
252-012-227	DIS	2G	W	3:30- 4:45P	LS	2127		28			0.0
252-012-228	DIS	2H	R	8:00- 9:15A	LS	2127		28			0.0
252-012-229	DIS	21	R	11:00- 12:15P	LS	2127		28			0.0
252-012-230	DIS	2J	R	2:00- 3:15P	LS	2127		28			0.0
252-012-231	DIS	2K	R	5:00- 6:15P	LS	2127		28			0.0
252-012-232	DIS	2L	F	12:30- 1:45P	LS	2127		28			0.0

For Life Sciences 15, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing

students have been able to enroll.

15 LIFE-CONCPTS&ISSUES N

	LEC	1	TR	11:00- 12:15P	LAKRETZ	110	PHELAN, J.P.	360	13	SO	5.0
252-045-201	DIS	1A	T	1:00- 2:50P	SLICHTR	2834	, -	24			0.0
252-045-202	DIS	1B	T	3:00- 4:50P	SLICHTR	2834		24			0.0
252-045-203	DIS	1C	T	5:00- 6:50P	SLICHTR	2834		24			0.0
252-045-204	DIS	1D	W	9:00- 10:50A	MS	5225		24			0.0
252-045-205	DIS	1E	W	9:00- 10:50A	MS	5233		24			0.0
252-045-206	DIS	1F	W	11:00- 12:50P	MS	5225		24			0.0
252-045-207	DIS	1G	W	11:00- 12:50P	MS	5233		24			0.0
252-045-208	DIS	1H	W	1:00- 2:50P	MS	5225		24			0.0
252-045-209	DIS	11	W	1:00- 2:50P	MS	5233		24			0.0
252-045-210	DIS	1J	W	3:00- 4:50P	MS	5225		24			0.0
252-045-211	DIS	1K	W	3:00- 4:50P	MS	5233		24			0.0
252-045-212	DIS	1L	W	5:00- 6:50P	MS	5225		24			0.0
252-045-213	DIS	1M	W	5:00- 6:50P	MS	5233		24			0.0
252-045-214	DIS	1N	R	9:00- 10:50A	MS	5225		24			0.0
252-045-215	DIS	10	R	9:00- 10:50A	MS	5233		24			0.0

For Life Sciences 15L, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll.

LIFE-CNCPTS&ISS LAB Y 15L

232-047-201		1	11	1.00- 2.301	WG100NG 2313	1 1 1 LL/\(\text{IN}\), U.1.	U	30	LU	1.0
252-047-202	LAB	2	F	11:00- 12:50P	WGYOUNG 2379	PHELAN, J.P.	0	30	LG	1.0
252-047-203	LAB	3	F	9:00- 10:50A	WGYOUNG 2379	PHELAN, J.P.	0	30	LG	1.0
NDATORY midterm	n exami	nation from 5	to 6:50 p.r	n. Monday, Nove	ember 2, 2015.					
	LEC	1	MWF	2:00- 2:50P	LAKRETZ 110	VENUGOPAL, S.	0	07	LG	4.0
252-060-201	DIS	1A	TBA				0			0.0
252-060-202	DIS	1B	TBA				0			0.0
252-060-203	DIS	1C	TBA				0			0.0
252-060-204	DIS	1D	TBA				0			0.0
252-060-205	DIS	1E	TBA				0			0.0

For Life Sciences 20, there will be one MANE QUANT CNCPT-LIFESCI N 20

	252-060-204 DIS	1D	TBA		0	0.0
	252-060-205 DIS	1E	TBA		0	0.0
	252-060-206 DIS	1F	TBA		0	0.0
	252-060-207 DIS	1G	TBA		0	0.0
	252-060-208 DIS	1H	TBA		0	0.0
	252-060-209 DIS	11	TBA		0	0.0
	252-060-210 DIS	1J	TBA		0	0.0
	252-060-211 DIS	1K	TBA		0	0.0
	252-060-212 DIS	1L	TBA		0	0.0
c 331	some seats are held for entering students who	anroll	through New Student Orientation	Any etudent may enroll beginning Sentember 15, 2015	coaco pormittina	a and cont

For Life Sciences 23L, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. For Life Sciences 23L, the syllabus can be found on the course page of CCLE as well as on the Life Sciences Core Laboratories webpage at http://

ISIAD.ISCO	re.ucia.edu/LAB/. Ali students a	ire resp	onsible for read	ng me	Syllabi	as prior to	attendir	ng their first section	m.		
23L	LAB&SCIENTIFIC MTHD	ΥY		LAB	1	\$ 20	UNSCH	HED		PFLUEGL, G.	624
		Υ	252-071-201	DIS	1A		M	9:00- 11:50A	WGYOUNG 2336		24
		Υ	252-071-202	DIS	1B		M	9:00- 11:50A	WGYOUNG 2370		24
		Υ	252-071-203	DIS	1C		M	10:00- 12:50P	WGYOUNG 2379		24
		Υ	252-071-204	DIS	1D		M	12:00- 2:50P	WGYOUNG 2336		23
		Υ	252-071-205	DIS	1E		M	12:00- 2:50P	WGYOUNG 2370		24
		Υ	252-071-206	DIS	1F		M	1:00- 3:50P	WGYOUNG 2379		24
		Υ	252-071-207	DIS	1G		M	3:00- 5:50P	WGYOUNG 2336		24
		~	252 071 200	DIG	1 🗆		N/I	2:00 E:E0D	WCYOLING 2370		2/

Υ	252-071-204	DIS	1D	M	12:00- 2:50P	WGYOUNG 2336	23	0.0
Υ	252-071-205	DIS	1E	M	12:00- 2:50P	WGYOUNG 2370	24	0.0
Υ	252-071-206	DIS	1F	M	1:00- 3:50P	WGYOUNG 2379	24	0.0
Υ	252-071-207	DIS	1G	M	3:00- 5:50P	WGYOUNG 2336	24	0.0
Υ	252-071-208	DIS	1H	M	3:00- 5:50P	WGYOUNG 2370	24	0.0
Υ	252-071-209	DIS	11	T	8:00- 10:50A	WGYOUNG 2336	24	0.0
Υ	252-071-210	DIS	1J	T	9:00- 11:50A	WGYOUNG 2370	24	0.0
Υ	252-071-211	DIS	1K	T	9:00- 11:50A	WGYOUNG 2379	24	0.0
Υ	252-071-212	DIS	1L	T	11:00- 1:50P	WGYOUNG 2336	24	0.0
Υ	252-071-213	DIS	1M	T	12:00- 2:50P	WGYOUNG 2370	24	0.0

30 LG 2.0 0.0 0.0 0.0

Fall 2015 LINGUISTICS / 133

COURSE TITLE    V   252-071-214   DIS   1N	12:00- 2:50P 2:00- 4:50P 3:00- 5:50P 3:00- 5:50P	BUILDING ROOM  WGYOUNG 2379 WGYOUNG 2336 WGYOUNG 2370 WGYOUNG 2379 WGYOUNG 2336 WGYOUNG 2336	INSTRUCTOR	24 24			<b>UNITS</b> 0.0
Y 252-071-215 DIS 10 T Y 252-071-216 DIS 1P T Y 252-071-217 DIS 1Q T Y 252-071-218 DIS 1R W Y 252-071-219 DIS 1S W Y 252-071-220 DIS 1T W Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W	2:00- 4:50P 3:00- 5:50P 3:00- 5:50P 8:00- 10:50A 9:00- 11:50A 9:00- 11:50A	WGYOUNG 2336 WGYOUNG 2370 WGYOUNG 2379 WGYOUNG 2336		24			
Y 252-071-216 DIS 1P T Y 252-071-217 DIS 1Q T Y 252-071-218 DIS 1R W Y 252-071-219 DIS 1S W Y 252-071-220 DIS 1T W Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W	3:00- 5:50P 3:00- 5:50P 8:00- 10:50A 9:00- 11:50A 9:00- 11:50A	WGYOUNG 2370 WGYOUNG 2379 WGYOUNG 2336					
Y 252-071-217 DIS 1Q T Y 252-071-218 DIS 1R W Y 252-071-219 DIS 1S W Y 252-071-220 DIS 1T W Y 252-071-221 DIS 1U W Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W	3:00- 5:50P 8:00- 10:50A 9:00- 11:50A 9:00- 11:50A	WGYOUNG 2379 WGYOUNG 2336					0.0
Y 252-071-218 DIS 1R W Y 252-071-219 DIS 1S W Y 252-071-220 DIS 1T W Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W	8:00- 10:50A 9:00- 11:50A 9:00- 11:50A	WGYOUNG 2336		24 24			0.0
Y 252-071-220 DIS 1T W Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W	9:00- 11:50A	WCVOLING 2370		24			0.0
Y 252-071-221 DIS 1U W Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W				24			0.0
Y 252-071-222 DIS 1V W Y 252-071-223 DIS 1W W Y 252-071-224 DIS 1X W		WGYOUNG 2379 WGYOUNG 2336		24 24			0.0
Y 252-071-224 DIS 1X W	12:00- 2:50P	WGYOUNG 2370		24			0.0
	12:00- 2:50P	WGYOUNG 2379		24			0.0
Y 252-071-225 DIS 1Y W	2:00- 4:50P 3:00- 5:50P	WGYOUNG 2336 WGYOUNG 2370		24 24			0.0
Y 252-071-226 DIS 1Z W	3:00- 5:50P	WGYOUNG 2379		24			0.0
Sciences 30A, some seats are held until September 15, 2015, for entering studer appointment period. After September 15, any remaining seats are released and are							
m. Thursday, October 29, 2015. No alternate midterm examination arrangements							
s prearranged with the Office for Students with Disabilities.	E 400 450D	LAKDETZ 440	00011 577 147 1	0.40	00		- 0
MATH-LIFE SCIENTIST N LEC 1 MW 252-090-201 LAB 1A M	F 1:00- 1:50P 2:00- 3:50P	LAKRETZ 110	CONLEY, W.J.	240 ( 20	06		0.0
<b>252-090-202</b> LAB 1B M	4:00- 5:50P			20			0.0
<b>252-090-203</b> LAB 1C T	10:00- 11:50A	1		20			0.0
<b>252-090-204</b> LAB 1D T <b>252-090-205</b> LAB 1E T	12:00- 1:50P 2:00- 3:50P			20 20			0.0
252-090-206 LAB 1F T	4:00- 5:50P			20			0.0
<b>252-090-207</b> LAB 1G W	9:00- 10:50A			20			0.0
<b>252-090-208</b> LAB 1H W <b>252-090-209</b> LAB 1I W	11:00- 12:50P 2:00- 3:50P	•		20 20			0.0
252-090-210 LAB 1J W	4:00- 5:50P			20			0.0
<b>252-090-211</b> LAB 1K R	10:00- 11:50A	1		0			0.0
252-090-212 LAB 1L R UNDERGRAD PRACTICUMY 252-852-200 SEM 1 MW	12:00- 1:50P	LAKRETZ 110	DELLIEGI G	0 20 :	20		0.0
RESTRICT: INSTRUCTOR CONSENT	F 8:00- 8:50A	LANIEIZ IIU	PFLUEGL, G.	۷ .	30	LG	<del>4</del> .∪
UNDERGRAD PRACTICUMY 252-853-200 SEM 1 TR	3:30- 4:45P	LAKRETZ 101	PFLUEGL, G.	20	30	LG	4.0
RESTRICT: INSTRUCTOR CONSENT  ISTICS							
ean Sign Language							
	WRF 9:00- 9:50A	BUNCHE 2121	LEWIS, B.J.	15	30	so	5.0
INTERMEDIATE ASL Y 404-012-200 LEC 1 TR	4:00- 5:50P	PUB AFF 1278	LEWIS, B.J.	25	30	SO	5.0
INTR-STUDY-LANGUAGE N	12:30- 1:45P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P 3:00- 3:50P 4:00- 4:50P	HAINES 39 MS 3915D MS 3915H MS 3915G DODD 170 DODD 154 MS 3915D	SPORTICHE, D.L.	20 20 20 20 20 20 20	14		0.0 0.0 0.0 0.0 0.0 0.0
253-002-207 DIS 1G R 253-002-208 DIS 1H R 253-002-209 DIS 1I F 253-002-210 DIS 1J F 253-002-211 DIS 1K F 253-002-212 DIS 1L F 253-002-213 DIS 1M F	5:00- 5:50P 5:00- 5:50P 9:00- 9:50A 9:00- 9:50A 10:00- 10:50A 10:00- 10:50A 11:00- 11:50A	DODD 175 ROLFE 3134		20 20 20 20 20 20 20 20			0.0 0.0 0.0 0.0 0.0 0.0 0.0
253-002-215 DIS 10 F 253-002-216 DIS 1P F 253-002-217 DIS 1Q F 253-002-218 DIS 1R F	12:00- 12:50P 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P	P PUB AFF 2250 P BUNCHE 3164 BUNCHE A152 HAINES A6		20 20 20 20			0.0 0.0 0.0 0.0 0.0 0.0
<b>253-002-220</b> DIS 1T F	2:00- 2:50P	HAINES 110		20			0.0
253-002-221 DIS 1U F	3:00- 3:50P	HAINES 122	LIVANG NINA	20	20		0.0
			ПYAIVIƏ, IN.IVI.		<b>ა</b> ∪ :		5.0 0.0
<b>253-002-232</b> DIS 2B R	9:00- 9:50A	MS 3915D		0			0.0
<b>253-002-233</b> DIS 2C R	10:00- 10:50A	MS 3915D		0			0.0
<b>253-002-234</b> DIS 2D R <b>253-002-235</b> DIS 2E R	11:00- 11:50P 12:00- 12:50P			0 0			0.0
253-002-235 DIS 2E R 253-002-236 DIS 2F R	1:00- 1:50P	HAINES 110		0			0.0
	3:00- 3:50P	PUB AFF 1234		0			0.0
	4:00- 4:50P 9:00- 9:50A	PUB AFF 1234 DODD 78		0 0			0.0
<b>253-002-238</b> DIS 2H R		HAINES A25		0			0.0
	10:00- 10:50A			0			0.0
253-002-238 DIS 2H R 253-002-239 DIS 2I F 253-002-240 DIS 2J F 253-002-241 DIS 2K F	11:00- 11:50A			0			0.0
253-002-238     DIS     2H     R       253-002-239     DIS     2I     F       253-002-240     DIS     2J     F       253-002-241     DIS     2K     F       253-002-242     DIS     2L     F	11:00- 11:50A 12:00- 12:50P						
253-002-238     DIS     2H     R       253-002-239     DIS     2I     F       253-002-240     DIS     2J     F       253-002-241     DIS     2K     F       253-002-242     DIS     2L     F       253-002-243     DIS     2M     F	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P	HAINES A20		0			0.0
253-002-238 DIS 2H R 253-002-239 DIS 2I F 253-002-240 DIS 2J F 253-002-241 DIS 2K F 253-002-242 DIS 2L F 253-002-243 DIS 2M F 253-002-244 DIS 2N F 253-002-245 DIS 2O F	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P	HAINES A20 HAINES A28 BUNCHE 3143		0 0			0.0
253-002-238     DIS     2H     R       253-002-239     DIS     2I     F       253-002-240     DIS     2J     F       253-002-241     DIS     2K     F       253-002-242     DIS     2L     F       253-002-243     DIS     2M     F       253-002-244     DIS     2N     F       253-002-245     DIS     2O     F       253-002-246     DIS     2P     F	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P	HAINES A20 HAINES A28 BUNCHE 3143 BUNCHE 3117		0 0 0			0.0 0.0 0.0
253-002-238     DIS     2H     R       253-002-239     DIS     2I     F       253-002-240     DIS     2J     F       253-002-241     DIS     2K     F       253-002-242     DIS     2L     F       253-002-243     DIS     2M     F       253-002-244     DIS     2N     F       253-002-245     DIS     2O     F       253-002-246     DIS     2P     F       253-002-247     DIS     2Q     F	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P	HAINES A20 HAINES A28 BUNCHE 3143 BUNCHE 3117 BUNCHE 3117		0 0 0			0.0 0.0 0.0 0.0
253-002-238 DIS 2H R 253-002-239 DIS 2I F 253-002-240 DIS 2J F 253-002-241 DIS 2K F 253-002-242 DIS 2L F 253-002-243 DIS 2M F 253-002-244 DIS 2N F 253-002-244 DIS 2N F 253-002-245 DIS 2O F 253-002-247 DIS 2P F 253-002-248 DIS 2P F 253-002-248 DIS 2P F 253-002-248 DIS 2R F guistics 20, some seats are held for entering students who enroll through New Stu	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P 3:00- 3:50P	HAINES A20 HAINES A28 BUNCHE 3143 BUNCHE 3117 BUNCHE 3117 BUNCHE 3143	eginning September 15, 2015	0 0 0 0	mittin		0.0 0.0 0.0 0.0 0.0
253-002-238 DIS 2H R   253-002-239 DIS 2I F   253-002-240 DIS 2I F   253-002-241 DIS 2K F   253-002-242 DIS 2L F   253-002-243 DIS 2K F   253-002-244 DIS 2N F   253-002-244 DIS 2N F   253-002-244 DIS 2N F   253-002-245 DIS 2N F   253-002-245 DIS 2P F   253-002-246 DIS 2P F   253-002-247 DIS 2Q F   253-002-248 DIS 2R P	11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P 3:00- 3:50P	HAINES A20 HAINES A28 BUNCHE 3143 BUNCHE 3117 BUNCHE 3117 BUNCHE 3143	eginning September 15, 2015 HAYES, B.P.	0 0 0 0 0 0 s, space per	rmittin 09	ng, an	0.0 0.0 0.0 0.0 0.0 0.0 nd conti
253-002-238   DIS   2H   R   253-002-239   DIS   2I   F   E   E   E   E   E   E   E   E   E	11:00- 11:50A 12:00- 12:50P 1:00- 12:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P 3:00- 3:50P	HAINES A20 HAINES A28 BUNCHE 3143 BUNCHE 3117 BUNCHE 3117 BUNCHE 3117 BUNCHE 3143 by student may enroll b		0 0 0 0 0 0 s, space per		ng, an SO	0.0 0.0 0.0 0.0 0.0 0.0 nd contir
253-002-210 DIS 1J F 253-002-211 DIS 1K F 253-002-212 DIS 1L F 253-002-213 DIS 1M F 253-002-214 DIS 1N F 253-002-215 DIS 1O F 253-002-216 DIS 1O F 253-002-216 DIS 1P F 253-002-217 DIS 1Q F 253-002-218 DIS 1R F 253-002-219 DIS 1S F 253-002-210 DIS 1T F 253-002-221 DIS 1U F 253-002-221 DIS 1D	9:00- 9:50A 10:00- 10:50A 10:00- 10:50A 11:00- 11:50A 11:00- 11:50A 12:00- 12:50P 1:00- 1:50P 1:00- 1:50P 2:00- 2:50P 2:00- 2:50P 3:00- 3:50P 12:30- 1:45P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50P	DODD 175 PUB AFF 2232 DODD 175 ROLFE 3134 ROYCE 166 PUB AFF 2250 BUNCHE 3164 BUNCHE A152 HAINES 122 HAINES 122 HAINES 122 BROAD 2160E ROYCE 166 MS 3915D MS 3915D MS 7608	HYAMS, N.M.	20 20 20 20 19 20 20 20 20 20 20 20 0 0	30		SO

134 / MANAGEMENT Fall 2015

CATALOG NUMBER		ENF Req im	ID NUMBER	CLS Typ	SEC	FEE C	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
			253-090-203		1C	F		11:00- 11:50		3915G		20			0.0
			253-090-204 253-090-205		1D 1E	F		12:00- 12:50 1:00- 1:50F		3915H 3915H		20 20			0.0 0.0
			253-090-206		1F	F		2:00- 2:50F		3915G		20			0.0
			253-090-207		1G	F		3:00- 3:50F		5203		20			0.0
			253-090-208		1H	F		4:00- 4:50F		5225	TUE 074 55	20			0.0
		RESTR	ICT: INSTRUCTO	LEC	2 NSFNT	ı	R	10:00- 11:5	A ROLFE	3129	THE STAFF	35	13	SO	5.0
		TILOTTI		LEC	3	Т	R	2:00- 3:50F	ROLFE	3108	THE STAFF	35	15	SO	5.0
103	INTRO-GEN PHONETICS			LEC	1		ЛW	2:00- 3:50F		3164	KEATING, P.	40	30	SO	5.0
		RESTR	ICT: LINGUISTIC							0101		10			0.0
			253-334-201 253-334-202		1A 1B	F		4:00- 4:50F 5:00- 5:50F		2121 2121		10 10			0.0 0.0
			253-334-203		1C	F		9:00- 9:50A		3115		10			0.0
			253-334-204		1D	F		10:00- 10:50		3120		10			0.0
104	EXPRMNTL PHONETICS	Y		LEC	1		ЛW	2:00- 3:50F			JUN, S.	33	07	SO	5.0
			253-351-201 253-351-202		1A 1B	F		9:00- 9:50A	ROLFE A BUNCHE	3120 2150		11 11			0.0 0.0
			253-351-202		1C	F		2:00- 2:50F		3115		11			0.0
114	AMRCN INDIGENS LING	N		LEC	1		ЛW		A BUNCHE	3157	MUNRO, P.	40	03	SO	5.0
			253-384-201		1A		٧	3:00- 3:50F		2232		20			0.0
1440	INITED ADDANGED LINE		253-384-202		1B		٧_	4:00- 4:50F		2232	TAV// OD \/	20	40		0.0
M116	INTRO-JAPANESE LING		AS: JAPAN M12	LEC 0	1	ı	R	11:00- 12:1	P HAINES	A44	TAYLOR, Y.	0	13	LG	4.0
		O, AVIL	253-397-201		1A	٧	٧	12:00- 12:50	P PUB AFF	2270		0			0.0
			253-397-202	DIS	1B	٧	٧	1:00- 1:50F	ROLFE	3129		0			0.0
120A	PHONOLOGY I	Υ		LEC	1		R	2:00- 3:50F			DALAND, R.T.	40	15	SO	5.0
			253-420-201 253-420-202		1A 1B	F		9:00- 9:50A	DODD A HUMANTS	162		20 20			0.0 0.0
120B	SYNTAX I	Υ	255-420-202	LEC	1		ЛW	12:00- 1:50			SCHUTZE, C.T.	38	05	so	5.0
		-	253-437-201		1A		BA	12.00	20.102	2.00	00.10122, 0111	20	00	-	0.0
			253-437-202		1B	F		4:00- 4:50F		122		20			0.0
M141	LANGUAGE TEACHING	Y	253-546-200		1	Т	R	2:00- 3:50F	ROLFE	3116	JENSEN, L.	24	30	SO	5.0
			AS: ENGCOMP IICT: INSTRUCTO		NSENT										
M150	INTRO-INDO-EUR LING	Y			1	Т	R	2:00- 3:50F	BUNCHE	3123	MELCHERT, H.C.	10	15	SO	5.0
		SAME	AS: I E STD M15			_	_	44.00.44.5		0.17.4		_			
			253-538-201 253-538-202		1A 1B	F			A BUNCHE P PUB AFF	2174 2292		5 5			0.0 0.0
170	INTRO SOCIOLINGUIST	Υ	253-691-200		1		R	12:00- 12:50		3156	THE STAFF	40	30	so	4.0
M178	ANLY-JAPANSE&KOREAN				1		R	12:30- 1:45		160	THE STAFF	0	14	LG	4.0
		SAME	AS: JAPAN CM1				_	10.00 10.5		400					
			253-753-201 253-753-202		1A 1B	F		10:00- 10:50 11:00- 11:50		160 3915H		0 0			0.0 0.0
180	MATH STRUCT-LANG I	Υ		LEC	1		R	4:00- 5:50F		A44	KEENAN, E.L.	40	30	SO	5.0
			253-761-201	DIS	1A	F	:	9:00- 9:50		2214	,	20			0.0
			253-761-202		1B	E			A PUB AFF	2214		20			0.0
200A	PHONOLGCL THEORY I		653-009-200 HCT: INSTRUCTO		1 NICENIT	I	R	10:00- 11:5	A HAINES	122	DALAND, R.T.	20	30	SO	4.0
200B	SYNTACTIC THEORY I	N	653-011-200			N	ЛW	10:00- 11:5	A BUNCHE	A152	STOWELL, T.A.	20	30	so	4.0
			ICT: LINGUISTIC								- · · · · · · · · · · · · · · · · · · ·				
208	MATH STRUCT-LANG I	N	653-123-200				R	4:00- 5:50F	HAINES	A44	KEENAN, E.L.	10	30	SO	5.0
210A	FIELD METHODS I	NESTR	ICT: LINGUISTIC 653-134-200				īs R	12:00- 1:50	HAINES	A6	THE STAFF	20	30	SO	4.0
2.04			ICT: LINGUISTIC					12.00-1.00	LIMINEO	AU	THE OTHER	20	50	50	-7.0
215	SYNTACTIC TYPOLOGY	N	653-147-200	LEC	1	N	Л	4:00- 5:50F		A20	KOOPMAN, H.	20	30		2.0/4.0
219	PHONOLOGCL THRY III	N	653-255-200	LEC	1		R	2:00- 3:50F			ZURAW, K.R.	20	30		4.0
251A 251B	TPCS-PHNTCS&PHONLG TPCS-PHNTCS&PHONLG		653-382-200 653-383-200				TR TR		A PUB AFF A BUNCHE		SUNDARA, M. SUNDARA, M.	30 30	30 30		4.0 2.0
261A	SEM IN PHONOLOGY	N	653-438-200				٧	4:00- 5:50F			ZURAW, K.R.	15	30		2.0/4.0
		RESTR	ICT: GRADUATE	STUD	ENTS										
262A	SEM-SYNTAX&SEMANTO		653-457-200			F	•	2:00- 3:50F	CAMPBEL	2122A	SCHUTZE, C.T.	15	30	SU	2.0/4.0
265A	AMER INDIAN LING	RESTR N	ICT: GRADUATE 653-392-200			Т	-	1:00- 1:50F	CAMPBEL	21221	MUNRO, P.	15	30	QI I	1.0/4.0
200A	AWIER INDIAN LING		ICT: GRADUATE			'		1.00- 1.501	OAIVII BEL	. 21227	WONTO, T.	13	30	30	1.0/4.0
275	LINGUISTIC COLLOQUM	N	653-512-200	DIS	1	F		11:00- 1:50	P HAINES	A25	HAYES, B.P.	5	30	SU	4.0
070			ICT: ALL LINGU					44.00 4.55		405	11AVEO B B	45		<b></b>	0.0
276	LING COLLOQUIUM	N RESTR	653-518-200 RICT: ALL LINGU				: IRS	11:00- 1:50	P HAINES	A25	HAYES, B.P.	45		SU	0.0
403	PRACTICAL PHONETICS		653-704-201			ED MAJO F		1:00- 1:50F	PUB AFF	2292	KEATING, P.	5	30	SU	1.0
			653-704-202			F		2:00- 2:50F		2292	KEATING, P.	5	30		1.0
			653-704-203			F		3:00- 3:50F			KEATING, P.	5	30		1.0
/11 A	DECEMBOLI ODIENTATAL	N	653-704-204			F		4:00- 4:50F 1:00- 1:50F			KEATING, P.	5 15	30		1.0
411A	RESEARCH ORIENTATN		653-711-200 IICT: ALL LINGU			F OLAM DE		1:00- 1:50F	CAMPBEL	. 2122A	JUN, S.	15	30	50	2.0
422	PHONETIC DATA ANLY	N	653-725-200				И	12:00- 12:50	P CAMPBEL	2101K	KEATING, P.	20	30	SU	2.0
444	M A THESIS PREP SEM	N	653-680-200	SEM	1	F	3	1:00- 1:50F		166	JUN, S.	10	30		4.0
		RESTR	ICT: ALL LINGU	ISTICS	-RELATI	ED MAJO	RS								

# **MANAGEMENT**

Management 108 through 127B are limited to Business Economics and Mathematics/Applied Science majors and Accounting minors on the first enrollment pass. Any junior/senior may enroll on the second pass, space permitting. Management 161 through 164 are limited to Entrepreneurship minors on the first enrollment pass. Any junior/senior may enroll on the second pass, space permitting. Management 200 through 299 (excluding 237), 406, 407, 413A, and 413B may be available to UCLA GRADUATE STUDENTS who meet the requisites for the class, space permitting. Interested students should go to the FIRST CLASS MEETING for instructions and PTE numbers. Management 237A thru 237Q are limited to Master of Financial Engineering (M.F.E.) Program students. Management 402, 403, 409, 410, 411A, 411B, 420, and 430 are limited to M.B.A. and Fully Employed M.B.A. Program students.

1A	ACCOUNTING PRINCPLS N Y	LEC	1 TR	9:30- 10:45A	KORN C3	314 GARDNER TRELOAR, J	240	12 SO 4.0
	RESTRICT	T: SOPHOMORES AN	ID ABOVE					
	Y 26	60-001-201 DIS	1A W	8:00- 8:50A	KAUFMAN 10	1	40	0.0
	Y 26	60-001-202 DIS	1B W	9:00- 9:50A	KAUFMAN 10	1	40	0.0
	Y 26	60-001-203 DIS	1C TBA				40	0.0
	Y 26	60-001-204 DIS	1D TBA				40	0.0

Fall 2015 MANAGEMENT / 135

Fall 20	)15										N	IANA(	JEN	1EN	Г / 135
CATALOG Number	COURSE TITLE	ENF REQ II	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
		•	7 260-001-205 7 260-001-206 7		1E 1F		TBA TBA TR	1:00- 2:15P	KORN	C314	GARDNER TRELOAR, J	40 40 240	12	so	0.0 0.0 4.0
		REST	RICT: SOPHOMO 7 260-001-221	RES A		OVE	М	8:00- 8:50A	KAUFMAN		GANDNEN TRELOAN, J	40	12	30	0.0
		•	7 260-001-222 7 260-001-223	DIS	2B 2C		M TBA	9:00- 9:50A	KAUFMAN			40 40			0.0
		•	7 260-001-224 7 260-001-225	DIS	2D 2E		T TBA	8:00- 8:50A	KAUFMAN	101		40 40			0.0
3	ACCOUNTING PRINCP	LS Y	<b>/ 260-001-226</b> <b>/</b> TRICT: SOPHOMO	LEC		OVE	TBA TR	7:45- 9:20A	KORN	C314	RAVETCH, D.S.	40 240	26	SO	0.0 4.0
		`	7 260-002-201 7 260-002-202	DIS	1A 1B	OVL	T R	10:00- 10:50A 10:00- 10:50A		2250 2250		40 40			0.0 0.0
			7 260-002-203 7 260-002-204	DIS	1C 1D		TBA W	4:00- 4:50P	ROYCE	156		40 40			0.0
			7 260-002-205 7 260-002-206		1E 1F		W TBA	5:00- 5:50P	KAUFMAN	101		40 40			0.0
	gement 108 is limited to Busi dents must obtain a PTE nur					ied Scier	nce major	s and Accounting	g minors on th	ne first en	rollment pass. Any junior/sen	ior may e	enroll o	on the	second p
8	BUSINESS LAW	N Y	<b>260-320-200</b> RICT: JUNIORS	LEC	<b>1</b>	VIIIV	М	3:00- 5:50P	DODD	175	GUERIN, J.	80	08	SO	4.0
		1	260-320-201	LEC	2		Т	3:00- 5:50P	WGYOUNG	G 2200	BOSS, M.S.	80	15	SO	4.0
		siness Ec		hemati	ics/App		ence majo	rs and Accountin	ıg minors on t	he first en	rollment pass. Any junior/ser	ior may e	enroll	on the	second p
her stu <b>0A</b>	dents must obtain a PTE nur INTRMED ACCNTING I	ΥY	∕ັ260-491-200	LEC	<b>ĭ</b> 1		TR	12:30- 1:50P	BROAD	2100A	RAVETCH, D.S.	80	27	so	5.0
			RICT: JUNIORS / 260-491-201			ONLY	TBA				RAVETCH, D.S.	80	27	so	5.0
Mana	gement 120B is limited to Bus		RICT: JUNIORS A					ors and Accountin	ıg minors on t	the first en	rollment pass. Any junior/ser	nior mav e		on the	second n
	dents must obtain a PTE nur INTRMED ACCNTING II	nber duri	ing the first class	meetin	g.		TR	11:00- 12:15P	•	2258A	LITT, D.S.	80	30	so	·
	iittiiii25 AGGittiita ii	REST	RICT: JUNIORS /	AND SE	ENIORS	ONLY	MW	11:00- 12:15P			KLEIN, G.L.	80	04	so	
1	ETHICAL LEADEDSHID	REST	RICT: JUNIORS	AND SE	ENIORS	ONLY							08		
	ETHICAL LEADERSHIP	REST	260-426-200 RICT: JUNIORS	AND SE	ENIORS		Μ .	3:30- 6:20P	PUB AFF		WILLIAMS, M.G.	80		LG	
er stu	dents must obtain a PTE nur	nber duri	ing the first class	meetin	g.	ied Scier	-				rollment pass. Any junior/sen	•			
2	MANAGEMNT ACCOUN		<b>Y 260-510-200</b> TRICT: JUNIORS /			ONLY	TR	8:00- 9:15A	FRANZ	2258A	LITT, D.S.	80	30	SO	4.0
			<b>Y 260-510-201</b> TRICT: JUNIORS A			ONLY	TR	9:30- 10:45A	FRANZ	2258A	LITT, D.S.	80	30	SO	4.0
	gement 123 is limited to Busi dents must obtain a PTE nur					ied Scier	nce major	s and Accounting	g minors on th	ne first en	rollment pass. Any junior/sen	ior may e	enroll o	on the	second p
3	AUDITING	ΥY	<b>260-518-200</b> TRICT: JUNIORS	LEC	1	NIIV	TR	11:00- 12:15P	BUNCHE	1209B	GARDNER TRELOAR, J	80	13	SO	4.0
3	FINANCL STMNT ANLY	SY	260-534-200	LEC	1		MW	2:00- 3:15P	PUB AFF	1222	WILLIAMS, M.G.	80	07	SO	4.0
		siness Ed		hemati	ics/App		ence majo	ors and Accountin	ıg minors on t	he first en	rollment pass. Any junior/ser	ior may e	enroll	on the	second p
ner stu <b>7A</b>	dents must obtain a PTE nur TAX PRINCIPLES&PLC	YYY	∕ັ260-539-200	LEC	<b>1</b>		MW	11:00- 12:15P	PUB AFF	1222	BERGES, T.L.	80	04	SO	4.0
		١	RICT: JUNIORS / 260-539-201	LEC	2		MW	8:00- 9:15A	HUMANTS	A65	KLEIN, G.L.	80	01	so	4.0
Mana	gement 127B is limited to Bu		RICT: JUNIORS A				ence maio	ors and Accountin	na minors on t	the first en	rollment pass. Any junior/ser	ior mav e	enroll (	on the	second p
	dents must obtain a PTE nur CORP&PARTNERSHP T	nber duri	ing the first class	meetin	g.		MW	9:30- 10:45A			KLEIN, G.L.	80	02	so	
0	ENTRPRNRSHP&VENT	REST	RICT: JUNIORS / 260-605-200	AND SE	ENIORS	ONLY	w	1:00- 3:50P	CORNELL		WILSON, N.M.	40	30	LG	
,	LITTERINGSHEAVENT		RICT: JUNIORS A	AND SE	ENIORS	ONLY									
			260-605-201 RICT: JUNIORS	AND SE	ENIORS	ONLY	R	2:00- 4:50P	CORNELL		ABE, G.J.	39	16	LG	
1	BUSINESS PLAN DEVL	REST	<b>260-610-200</b> RICT: JUNIORS	AND SE	ENIORS	ONLY	R	4:10- 7:00P	ENTRPNR		AGHILI, K.	25	30		4.0
0	SPECIAL TOPICS	N REST	260-780-202 RICT: JUNIORS			ONLY	MW	12:30- 1:45P	ROYCE	362	KARLAN, M.S.	130	05	SO	4.0
Mana	gement 180, lecture 2:  METHDS-ECONOMETF	RICSN	660-024-201	LEC	1						ROSSI, P.E.	35	30	so	4.0
5A	INTERNATNL BUS ECO	REST	RICT: MANAGEN 660-029-201	IENT N	1.S./PH	.D. MAJ	ORS				SUOMINEN, K.M.	60	30	so	
<b>.</b>	11121110A1112 DOG 200		RICT: DEPARTMI 660-029-202	ENT CO	ONSEN	Т						0	30	so	
•	CORD FINANCI DEPTN		RICT: DEPARTM	ENT CO	ONSEN	Т					SUOMINEN, K.M.				
0	CORP FINANCL REPTN	REST	660-098-201 RICT: DEPARTMI	ENT CO	ONSEN	Т					TRUEMAN, B.M.	0	30	SO	
4	LAW-MNGRS&ENTRPR		660-141-201 RICT: DEPARTMI			Т					GUERIN, J.	60	30	SO	4.0
9X	ACCOUNTING WORKS		660-166-201 RICT: MANAGEN			.D. MAJ	ORS				TRUEMAN, B.M.	10	30	SU	1.0
1E	FINNC-EMERG ENTRP	RS Y	660-190-201 RICT: DEPARTMI	LEC	1		-				COCKRUM, W.M.	74	30	SO	4.0
2D	OPTION MARKETS	Υ	660-198-201 RICT: DEPARTMI	LEC	1						ANDREI, D.D.	60	30	SO	4.0
			660-198-202	LEC	2						ANDREI, D.D.	60	30	so	4.0
7B	FUNDMNTLS-INVSTMN	ITSN	RICT: DEPARTMI 660-217-201	LEC	1						SCHWARTZ, E.S.	45	30	LG	2.0
7K	INTR-CREDIT MARKET	SN	RICT: DEPARTMI 660-214-201	LEC	1						KRAFT, H.H.	45	30	so	4.0
37M	TPCS-FINANCIAL ENGI		RICT: DEPARTMI 660-213-201			Т					ROSSI, P.E.	45	30	SO	2.0-4.0
			RICT: DEPARTM			Т					, · ··				,

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1007	MANAGEMENT													2010
CATALOG NUMBER		ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		660-213-202			_					LEDOIT, O.R.	45	30	so	2.0-4.0
		RESTRICT: DEPARTM 660-213-203	LEC	3						RAMANARAYANAN, S.	46	30	so	2.0-4.0
237N	APPLD FINANCE PRJCT		FLD	1						PELEG, E.	45	30	so	4.0
2370	FINANCIAL ACCOUNTING		LEC	1						ABOODY, D.	45	30	LG	2.0
237Q	INTRO ECONOMETRICS		LEC	1						ROSSI, P.E.	45	30	LG	2.0
239C	EMPRCL RSCH-FINANCI	RESTRICT: DEPARTM E N 660-225-201			Т					CHERNOV, M.	0	30	so	4.0
239X	FINANCE WORKSHOP	RESTRICT: MANAGEN N 660-227-201			I.D. MA	JORS				BERNARDO, A.E.	15	30	SU	1.0
243X	SEM-DECNS&OPS&TECI	RESTRICT: MANAGEN H N 660-266-201			I.D. MA	JORS				RAJARAM, K.	15	30	so	1.0
245	TOPCS-DECS&OPS&TEC	RESTRICT: MANAGEN CHN 660-271-201			I.D. MA	JORS				HERMAN, A.D.	0	30	so	4.0
250D	PROBLEM SOLVING	RESTRICT: DEPARTM N 660-294-201			Т					FIRSTENBERG, I.	60	30	LG	4.0
252	PERSUASION&INFLUENCE	RESTRICT: DEPARTM CY 660-300-201			Т					GOLDSTEIN, N.J.	0	30	LG	4.0
		RESTRICT: DEPARTM 660-300-202			Т					GOLDSTEIN, N.J.	0	30	LG	4.0
258	HROB SEMINAR	RESTRICT: DEPARTM N 660-325-201			Т					GOLDSTEIN, N.J.	15	30	so	1.0-4.0
261A	SALES&CHANNEL MGM	RESTRICT: MANAGEN	NENT N	1.S./PH	I.D. MA	JORS				TERECH, A.	60	30	LG	4.0
264A	MARKET RESEARCH	RESTRICT: DEPARTM Y 660-358-201	ENT C	ONSEN	Т					BODAPATI, A.V.	0	30		4.0
		RESTRICT: DEPARTM 660-358-202	ENT C	ONSEN	Т					BODAPATI, A.V.	0	30		4.0
269D	BEHVRL RSRCH-MRKTN	RESTRICT: DEPARTM	ENT C	ONSEN	Т					SPILLER, S.A.	10	30		4.0
269X	WORKSHOP-MARKETIN	RESTRICT: MANAGEM	NENT N	1.S./PH	I.D. MA	JORS				OPPENHEIMER, D.M.	15	30	00	1.0
275	EMERGNG TECHS&MRK	RESTRICT: MANAGEM	NENT N	1.S./PH	I.D. MA	JORS				MONTGOMERY, M.J.	75	30	90	2.0
	gement 275, seminar 1:	RESTRICT: DEPARTM			Т					WONTGOWENT, W.J.	73	30	30	2.0
278A	REAL ESTATE FIN&INV	N 660-422-201 RESTRICT: DEPARTM			т					HABIBI, P.B.	60	30	so	4.0
279A	REAL EST INVESTMNTS		LEC	1						SUSSMAN, E.H.	60	30	so	4.0
279C	CAPTL MRKTS&SCRTZT	NN 660-429-201	LEC	1						GABRIEL, S.A.	0	30	LG	4.0
		RESTRICT: DEPARTM 660-429-202	LEC	2						GABRIEL, S.A.	0	30	LG	4.0
281B	PEOPLE IN ORGANZTNS		DIS	1						CULBERT, S.A.	15	30	so	4.0
282	OPTMZNG TEAM PRFRM		LEC	1						BENDERSKY, C.B.	50	30	LG	4.0
285B	MNGRL INTPRSNL COM		DIS	1						ULLMEN, J.B.	60	30	so	4.0
286	NEGOTIATIONS BEHAVE		DIS	1						ERICKSON, C.L.	60	30	so	4.0
		RESTRICT: DEPARTM 660-485-202	DIS	2						UNZUETA, M.M.	0	30	so	4.0
		RESTRICT: DEPARTM 660-485-203	DIS	3						UNZUETA, M.M.	0	30	so	4.0
289X	GLOBAL ECON&MANGM		SEM	1						LEAMER, E.E.	15	30	SU	1.0
M293A	PLTC ENVIR-US BSNSS	RESTRICT: MANAGEN N 660-527-201	LEC		I.D. MA	JORS				DARBY, M.R.	60	30	so	4.0
		SAME AS: PUB PLC N RESTRICT: DEPARTM	ENT C		Т									
293C	ETHIC CNSDRTNS-BSNS	RESTRICT: DEPARTM	ENT C	ONSEN	Т					COCKRUM, W.M.	60	30		4.0
295A	ENTRPRN&VNTR INITIA	RESTRICT: DEPARTM	ENT C	ONSEN	Т					FARRELL, B.J.	60	30		4.0
		660-530-201 RESTRICT: DEPARTM	ENT C	ONSEN	Т					ALDERTON, D.J.	0	30		4.0
295D	BUSINESS PLAN DEVLP	RESTRICT: DEPARTM	ENT C	ONSEN	Т					NATHANSON, D.A.	60	30		4.0
298D	SPEC TOPICS MANGMN	RESTRICT: DEPARTM	ENT C	ONSEN	Т					FUNK, J.E.	0	30		4.0
		660-547-202 RESTRICT: DEPARTM			Т					SANDERS, B.J.	0	30		4.0
		660-547-204 RESTRICT: DEPARTM			Т					KRONE, S.G.	60	30	LG	4.0
Manag	gement 298D, lecture 4:	660-547-206	LEC	6						WURSTER, T.S.	60	30	LG	4.0
Manag	gement 298D, lecture 6:	RESTRICT: DEPARTM			Т									
		660-547-210 RESTRICT: DEPARTM			Т					WILSON, N.M.	45	30	LG	4.0
Manag	gement 298D, lecture 10:	660-547-231								FRONS, B.S.	10	30	LG	4.0
298E	SPECIAL TOPICS	RESTRICT: DEPARTM N 660-552-231	LEC	31						ALDERTON, D.J.	10	30	LG	2.0
2981	SPECIAL TOPICS	RESTRICT: DEPARTM N 660-559-201			Т					SPILLER, S.A.	10	30		1.0
298X	MGMT STRATGY&POLIC	RESTRICT: DEPARTM	ENT C	ONSEN	Т					THE STAFF	15	30		1.0
- '		RESTRICT: MANAGEN			I.D. MA	JORS					-			

Fall 2015 MANAGEMENT / 137

CATALOG NUMBER		ENF Req im	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
402	DATA & DECISIONS	N	660-612-201			т —					MCCARDLE, K.F.	72	30	LG	4.0
			660-612-202	LEC	2						MCCARDLE, K.F.	72	30	LG	4.0
			1CT: DEPARTM 660-612-203	LEC	3						LONG, E.F.	72	30	LG	4.0
			1CT: DEPARTM 660-612-204	LEC	4						LONG, E.F.	72	30	LG	4.0
			1CT: DEPARTM 660-612-205	LEC	5						LONG, E.F.	72	30	LG	4.0
			ICT: DEPARTM 660-612-206 ICT: DEPARTM	LEC	6						BIKHCHANDANI, S.	72	30	LG	4.0
			660-612-207	LEC	7						MAMER, J.W.	72	30	LG	4.0
			1CT: DEPARTM 660-612-208	LEC	8						SARIN, R.K.	72	30	LG	4.0
			1CT: DEPARTM 660-612-209	LEC	9						MAMER, J.W.	72	30	LG	4.0
			1CT: DEPARTM 660-612-210	LEC	10						MAMER, J.W.	72	30	LG	4.0
403	FINANCIAL ACCOUNTION	3 N	660-619-201	LEC	1						ABOODY, D.	72	30	LG	4.0
			660-619-202	LEC	2						ABOODY, D.	72	30	LG	4.0
			660-619-203	LEC	3						ABOODY, D.	72	30	LG	4.0
			1CT: DEPARTM 660-619-204	LEC	4						THE STAFF	72	30	LG	4.0
			ICT: DEPARTM 660-619-205	LEC	5						THE STAFF	72	30	LG	4.0
405	MNGERIAL ECONOMICS	N	ICT: DEPARTM 660-637-201	LEC	1						WACZIARG, R.T.	72	30	LG	4.0
			ICT: DEPARTM 660-637-202	LEC	2						GIULIANO, P.	72	30	LG	4.0
			ICT: DEPARTM 660-637-203	LEC	3						GIULIANO, P.	72	30	LG	4.0
		RESTR	ICT: DEPARTM 660-637-204			Т					WACZIARG, R.T.	72	30	LG	4.0
		RESTR	ICT: DEPARTM 660-637-205			T					GIULIANO, P.	72	30	LG	4.0
406	GLOBAL MACROECONO		ICT: DEPARTM 660-639-201			T					DIPPEL, C.	60	30	LG	4.0
408	FINANCE FOUNDATIONS		ICT: DEPARTM 660-616-206			T					GRINBLATT, M.S.	72	30	LG	4.0
		RESTR	ICT: DEPARTM 660-616-207			T					GRINBLATT, M.S.	72	30	LG	4.0
409	ORG BEHAVIOR	RESTR N	ICT: DEPARTM 660-667-201			Т					BENDERSKY, C.B.	72	30	LG	4.0
		RESTR	ICT: DEPARTM 660-667-202			Т	S	9:30- 12	:45P		BENDERSKY, C.B.	72	30	LG	4.0
		RESTR	ICT: DEPARTM 660-667-203	ENT C	ONSEN	Т	R	6:30- 9:4			UNZUETA, M.M.	72	30		4.0
		RESTR	ICT: DEPARTM 660-667-204	ENT C	ONSEN	Т	т	6:30- 9:4			SHAPIRO, J.R.	72	30		4.0
		RESTR	ICT: DEPARTM 660-667-205	ENT C	ONSEN	Т	S	2:00- 8:0			ULLMEN, J.B.	72	30		4.0
410	OPRATNS TCHNLG MGM		ICT: DEPARTM 660-669-201	ENT C	ONSEN	Т	S	2:00- 5:1			RAJARAM, K.	72	30	LG	
4.0	or ranto ronnea man		ICT: DEPARTM 660-669-202	ENT C	ONSEN	Т	s	9:30- 12			THE STAFF	72	30	LG	
		RESTR	ICT: DEPARTM 660-669-203	ENT C	ONSEN	Т	T	6:30- 9:4			RAJARAM, K.	72	30		4.0
		RESTR	ICT: DEPARTM 660-669-204	ENT C	ONSEN	Т	R	6:30- 9:4			THE STAFF	72	30		4.0
		RESTR	ICT: DEPARTM 660-669-205	ENT C	ONSEN	Т	U	9:00- 3:0			AHMADI, R.H.	72	30		4.0
411	MARKETING MGMT	RESTR N	ICT: DEPARTM 660-623-208	ENT C	ONSEN	Т	MW	9:45- 11			HERSHFIELD, H.E.	72	30		4.0
411	MARKETING MGMT		ICT: DEPARTM 660-623-209	ENT C	ONSEN	Т	MW					72	30		4.0
		RESTR	ICT: DEPARTM 660-623-210	ENT C	ONSEN	Т	MW	12:45- 2: 2:30- 4:0			HERSHFIELD, H.E. HERSHFIELD, H.E.	72	30		4.0
4444	LEADDOUD FOUNDATION		ICT: DEPARTM	ENT C	ONSEN	Т			JUP						2.0
414A	LEADRSHP FOUNDATION		660-704-201	ENT C	ONSEN	Т	UNSCI				SHAPIRO, J.R.	0	30		
		RESTR	660-704-202	ENT C	ONSEN	Т	UNSCI				SHIH, M.J.	0	30		2.0
		RESTR	660-704-203	ENT C	ONSEN	Т	UNSCI				BAUMAN, M.Y.	0	30		2.0
		RESTR	660-704-204 ICT: DEPARTM	ENT C	ONSEN	Т	UNSCI				BENDERSKY, C.B.	0	30		2.0
		RESTR	660-704-205 ICT: DEPARTM	ENT C	ONSEN	Т	UNSCI				GOLDSTEIN, N.J.	0	30		2.0
		RESTR	660-704-206 ICT: DEPARTM			Т	UNSCI	HED			BENDERSKY, C.B.	0	30		2.0
		RESTR	660-704-207 ICT: DEPARTM	ENT C	ONSEN	Т	UNSCI	HED			SHIH, M.J.	0	30		2.0
		RESTR	660-704-208 ICT: DEPARTM	ENT C	ONSEN	Т	UNSCI	HED			BAUMAN, M.Y.	0	30	SO	2.0
			660-704-209 ICT: DEPARTM	LEC	9		UNSCI	HED			SHAPIRO, J.R.	0	30	SO	2.0
			660-704-210 ICT: DEPARTM	LEC	10		UNSCI	HED			GOLDSTEIN, N.J.	0	30	so	2.0

ATALOG IUMBER		ENF REQ IM ID NUMBER	CLS Typ	SEC	FE	EE I	DAYS	TIME	BUILDING	ROON	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
14B	INTR-BUSNSS FLD STD	N 660-702-200				,	VAR				FOSTER, R.F.	262	30	SO	2.0
0	BUSINESS STRATEGY	RESTRICT: DEPARTM N 660-690-201	LEC	1		;	S	9:30- 12:45P	•		SANTIKIAN, L.N.	72	30	LG	4.0
		RESTRICT: DEPARTM 660-690-202			NT	;	S	2:00- 5:15P			SANTIKIAN, L.N.	72	30	LG	4.0
		RESTRICT: DEPARTM 660-690-203			NT		R	6:30- 9:45P			LIEBERMAN, M.B.	72	30	LG	4.0
		RESTRICT: DEPARTM 660-690-204	ENT C	ONSE	NT	-	т	6:30- 9:45P	COLLIN	S A301	LIEBERMAN, M.B.	72	30		4.0
		RESTRICT: DEPARTM 660-690-205	ENT C	ONSE	NT		S	2:00- 8:00P	CORNEL			72	30		4.0
7	GLOBAL ACCESS PRGRI	RESTRICT: DEPARTM	ENT C	ONSE	NT		TBA	2.00 0.00.	00112.	50.0	FOSTER, R.F.	263	30		8.0
4A	INTRODUCTION TO AMP	RESTRICT: DEPARTM	ENT C	ONSE	NT		W	8:30- 11:20A			FREIXES, G.	317	30	La	2.0
		RESTRICT: DEPARTM	ENT C	ONSE	NT				`					1.0	
5	APPLIED MGMT RESRCH	RESTRICT: DEPARTM	ENT C	ONSE	NT		UNSCH				THE STAFF	1	30		8.0
		660-775-202 RESTRICT: DEPARTM	ENT C	ONSE	NT		UNSCH				THE STAFF	1	30		8.0
		660-775-203 RESTRICT: DEPARTM			NT		UNSCH	HED			THE STAFF	1	30	LG	8.0
		660-775-204 RESTRICT: DEPARTM			NT	-	UNSCH	HED			THE STAFF	1	30	LG	8.0
		660-775-205 RESTRICT: DEPARTM	FLD	5		-	UNSCH	HED			THE STAFF	4	30	LG	8.0
5E	INTL EXCHANGE PROG	N 660-802-200 RESTRICT: DEPARTM	LEC	1		ı	UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 1:				IN I		LINICOL	IED			CADMAICE M.I	10	20	CLI	2.0-16
		660-802-201 RESTRICT: DEPARTM			NT	'	UNSCH	ובט			GARMAISE, M.J.	10	30	30	2.0-10
Mana	gement 455E, lecture 2:	660-802-202				ı	UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 3:	RESTRICT: DEPARTM			NT										
		660-802-203 RESTRICT: DEPARTM			NT		UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 4:	660-802-204	LEC	5			UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 5:	RESTRICT: DEPARTM	ENT C	ONSE	NT										
	<b>3</b> ,	660-802-205 RESTRICT: DEPARTM			NT	-	UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 6:	660-802-206					UNSCH	4ED			GARMAISE, M.J.	10	30	SH	2.0-16
Mono	gamant 1555 lacture 7:	RESTRICT: DEPARTM			NT	•	5140011	ILD			CATIVIAICE, W.U.	10	00	00	2.0 10
IVIAIIA	gement 455E, lecture 7:	660-802-207					UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana	gement 455E, lecture 8:	RESTRICT: DEPARTM			NI										
		660-802-208 RESTRICT: DEPARTM			NT	'	UNSCH	HED			GARMAISE, M.J.	10	30	SU	2.0-16
Mana 7	gement 455E, lecture 9: FLDWRK-INVSTMT MGM	ITN 660-784-201	DIS	1			UNSCH	HED			COCKRUM, W.M.	12	30	so	4.0
		RESTRICT: INSTRUCT 660-784-202			١T		UNSCH	HED			GRINBLATT, M.S.	10	30	so	4.0
8B	INTERNATNAL STUDIES	RESTRICT: INSTRUCT Y 660-713-201			١T		TBA				ZEITHAMMER, R.	0	30	LG	20
		RESTRICT: DEPARTM 660-713-202	ENT C	ONSE	NT		TBA				LEAMER, E.E.	0	30		2.0
	LEADDOUD FOUNDTNO	RESTRICT: DEPARTM	ENT C	ONSE	NT		IDA								
1A	LEADRSHP FOUNDTNS 1	RESTRICT: DEPARTM	ENT C	ONSE	NT						MAMER, J.W.	0	30	50	2.0
1B	LEADRSHP FOUNDTNS 2	RESTRICT: DEPARTM	ENT C	ONSE	NT		TBA				MAMER, J.W.	0	30		1.0
1D	LEADRSHP FOUNDTNS	3 N 660-728-200 RESTRICT: DEPARTM			NT	•	TBA				MAMER, J.W.	0	30		1.0
3	DATA AND DECISIONS	N 660-788-200 RESTRICT: DEPARTM			NT	-	TBA				SARIN, R.K.	0	30	SO	4.0
		660-788-202 RESTRICT: DEPARTM	LEC	2							MCCARDLE, K.F.	0	30	SO	4.0
4	MANAGERL ACCOUNTIN		LEC	1							HAYN, C.	0	30	SO	4.0
2A	MRKTNG STRATGY&PLO	YN 660-823-200	LEC	1		-	TBA				SHU, S.B.	0	30	SO	4.0
4	OPRATNS&TCHNLG MGI		LEC	: 1		-	TBA				THE STAFF	0	30	so	4.0
8	SELECTED TOPCS-MGM	RESTRICT: DEPARTM ITN 660-818-200			NT	-	TBA				MCCANN, R.M.	0	30	so	2.0-4.0
3	MGMT-TECH&INNOVATN	RESTRICT: DEPARTM	ENT C	ONSE	NT						KARMARKAR, U.S.	0	30		4.0
86	STRATEGIC LEADRSHIP	RESTRICT: DEPARTM	ENT C	ONSE	NT						GOLDSTEIN, N.J.	0	30		4.0
		RESTRICT: DEPARTM	ENT C	ONSE	NT	_	TDA								
88	BUSINESS PLAN DEVLP	Y 660-862-200 RESTRICT: DEPARTM			NT		TBA				SCHEINROCK, J.I.	0	30	LG	2.0

# **MATERIALS SCIENCE AND ENGINEERING**

Students who enroll in upper division HSSEAS courses without completing the requisites are subject to disenrollment after the second class meeting. If necessary, consult an HSSEAS counselor in 6426 Boelter Hall.

10 SEM-NEW MATERIALS N 191-030-200 SEM 1 F 1:00-2:50P ENGR V 2101 THE STAFF 40 30 LG 1.0

104 SCIENCE-ENGR MATERI Y --------- LEC 1 \$20 MW 10:00-11:50A BOELTER 2444 HUANG, Y. 70 03 LG 4.0

RESTRICT: ALL UG ENGR MAJORS OR CHEM/MAT SCI

191-324-201 DIS 1A F 9:00-9:50A BOELTER 5264 35 0.0

Fall 2015 MATHEMATICS / 139

ATALOG UMBER	COURSE TITLE	ENF REQ	IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
			191-324-202	DIS	1B		F	11:00- 11:50A	BOELTER	5264		35			0.0
				LEC	2	\$ 20	MW	12:00- 1:50P	<b>BOELTER</b>	2444	LAN, E.H.	70	05	LG	4.0
		RES	STRICT: ALL UG EN	GR MA	JORS	OR CHE	M/MAT	SCI							
			191-324-211		2A		F	10:00- 10:50A				35			0.0
			191-324-212				F	12:00- 12:50P				35			0.0
10	INTR-MTRLS CHRCTR A			LEC			MW	12:00- 1:50P	BOELTER	5440	GOORSKY, M.S.	60	05	LG	4.0
		RES	STRICT: ALL UG EN			OR CHE									
			191-437-201				F	9:00- 9:50A	BOELTER			60			0.0
IOL	MTRLS CHRCTRZ A LAE		191-439-201				T	2:00- 5:50P	ENGR V	1010	GOORSKY, M.S.	0	30	LG	2.0
		RES	STRICT: ALL UG EN			OR CHE									
			191-439-202				W	2:00- 5:50P	ENGR V	1010	GOORSKY, M.S.	0	30	LG	2.0
		RES	STRICT: ALL UG EN			OR CHE									
			191-439-203				R	2:00- 5:50P	ENGR V	1010	GOORSKY, M.S.	0	30	LG	2.0
		RES	STRICT: ALL UG EN			OR CHE					\u= \u				
20	PHYSICS-MATERIALS	Y	191-479-280				UNSC	HED			XIE, Y.	35	30	LG	4.0
	DULAGE DI ATNO GOLUDO		STRICT: ON-LINE M			GRAM	TD	40.00 4.500	DOFITED	E 400	DALONIO CANT M	40			4.0
30	PHASE RLATNS-SOLIDS			LEC		00 0115	TR	12:00- 1:50P	BOELTER	5436	BALONIS-SANT, M.	40	14	LG	4.0
		RES	STRICT: ALL UG EN			OR CHE			DOFITED	E 400		40			0.0
	MEGU DEUN MATERIAL	<b>.</b>	191-517-201			Φ 00	F	2:00- 2:50P	BOELTER	5436	0110 14	40	00		0.0
13A	MECH BEHV-MATERIAL		191-588-280			\$ 20	VAR				ONO, K.	35	30	LG	4.0
	INT OFF 444000 OF 400F		STRICT: ON-LINE M			GRAM	TD	10.00 11.504	DOFITED	E 400	DUNN DO	40	40		4.0
60	INT-CERAMCS&GLASSE			LEC		OD 0115	TR	10:00- 11:50A	BOELLER	5436	DUNN, B.S.	40	13	LG	4.0
		RES	STRICT: ALL UG EN			OR CHE			DOFITED	E 400		40			0.0
••	DDING MATERIAL COOL		191-750-201				F	3:00- 3:50P	BOELTER		VIE V	40	40		0.0
00	PRINC-MATERIALS SCI		595-001-200				TR	4:00- 5:50P	BOELTER	5436	XIE, Y.	50	16	LG	4.0
	**** OO! TUIN FU **O		STRICT: GRADUATE				TD	0.00 0.500	DOFITED	0.400	TULK	0.5	4-		4.0
23	MAT SCI-THIN FILMS	N	595-138-200				TR	2:00- 3:50P	BOELTER	9436	TU, K.	35	15	LG	4.0
		HE	STRICT: GRADUATE 595-138-280				VAR				TU, K.	35	30	LG	4.0
		DEC	STRICT: ON-LINE M			CDAM	VAN				10, K.	33	30	LG	4.0
43A	FRACTR-STRUCT MATR		595-289-200			GRAW	MW	4:00- 5:50P	BOELTER	5426	THE STAFF	40	30	LG	4.0
43A	FRACIR-STRUCT MAIN		STRICT: GRADUATE				IVIVV	4.00- 5.50P	BUELIER	5436	THE STAFF	40	30	LG	4.0
43C	DSLC&STRN MCHN-SLE		595-292-200				MW	2:00- 3:50P	BOELTER	5064	THE STAFF	48	30	LG	4.0
+30	DSLC&STRIN MICHIN-SLL		STRICT: GRADUATE				IVIVV	2.00- 3.50P	BUELIER	3204	THE STAFF	40	30	LG	4.0
52	ORGANIC ELECTRONIC		595-312-200				MW	10:00- 11:50A	BOEITED.	5/22	PEI. Q.	39	03	LG	4.0
ےد	CHGAINIC ELECTRONIC		STRICT: GRADUATE				IVIVV	10.00- 11.50A	DOELIER	J422	ı Lı, Q.	39	US	LG	4.0
71	ELCTRNC STRCT-MTRL		595-426-200				MW	12:00- 1:50P	BOELTER	5264	THE STAFF	40	30	LG	4.0
	LLCTANG STROT-WIRL		STRICT: GRADUATE				IVIVV	12.00- 1.00P	DOELIER	J204	THE STAFF	40	30	LG	4.0
82	ADV TPC-MAT SCIŊ		595-492-200				F	9:30- 11:30A	ENGR V	2101	YANG. Y.	30	30	QI I	2.0
عو	ADV IFC-IVIAL SCIREING		STRICT: GRADUATE				1"	9.30- 11.30A	LINGH V	2101	IANG, I.	30	30	30	2.0

# **MATHEMATICS**

## **Mathematics**

Information on the Mathematics Diagnostic Test is available at http://www.math.ucla.edu/ugrad/diagnostic. ADVANCED PLACEMENT CREDIT: For questions regarding Advanced Placement (AP) credit, see http://www.math.ucla.edu/ugrad/ap-credit.

For Mathematics 1, enrollment is contingent on taking and passing the Mathematics Diagnostic Test. Credit for Mathematics 1 from another institution is not accepted. For Mathematics 1, some

For Mathematics 1, enrollment is contingent on taking and passing the Mathematics Diagnostic Test. Credit for Mathematics 1 from another institution is not accepted. For Mathematics 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. See http://www.math.ucla.edu/ugrad/announcements/fall-2015-enrollment for more information.

1	PRECALCULUS	Υ		LEC	1	MWF	8:00-8:50A	MS	4000A	THE STAFF	210	01	SO	4.0
			262-022-201	DIS	1A	T	8:00-8:50A	MS	5138		35			0.0
			262-022-202	DIS	1B	R	8:00-8:50A	MS	5137		35			0.0
			262-022-203	DIS	1C	T	8:00-8:50A	MS	5127		35			0.0
			262-022-204	DIS	1D	R	8:00-8:50A	MS	6229		35			0.0
			262-022-205	DIS	1E	T	8:00-8:50A	BUNCHE	1221A		35			0.0
			262-022-206	DIS	1F	R	8:00-8:50A	MS	5117		35			0.0
				LEC	2	MWF	10:00- 10:50A	MS	4000A	DALLAS, H.J.	210	03	SO	4.0
			262-022-211	DIS	2A	T	10:00- 10:50A	MS	5127		35			0.0
			262-022-212	DIS	2B	R	10:00- 10:50A	<b>GEOLOGY</b>	4645		35			0.0
			262-022-213	DIS	2C	T	10:00- 10:50A	MS	6229		35			0.0
			262-022-214	DIS	2D	R	10:00- 10:50A	DODD	167		35			0.0
			262-022-215	DIS	2E	T	10:00- 10:50A	DODD	167		35			0.0
			262-022-216	DIS	2F	R	10:00- 10:50A	GEOLOGY	6704		35			0.0
				LEC	3	MWF	1:00- 1:50P	FRANZ	1178	THE STAFF	210	06	SO	4.0
			262-022-221	DIS	3A	T	1:00- 1:50P	MS	5137		35			0.0
			262-022-222	DIS	3B	R	1:00- 1:50P	MS	5137		35			0.0
			262-022-223	DIS	3C	T	1:00- 1:50P	WGYOUNG	3 1044		35			0.0
			262-022-224	DIS	3D	R	1:00- 1:50P	WGYOUNG	3 1044		35			0.0
			262-022-225	DIS	3E	T	1:00- 1:50P	ROLFE	3129		35			0.0
			262-022-226	DIS	3F	R	1:00- 1:50P	GEOLOGY	4660		35			0.0
					4	MWF	9:00- 9:50A	MS	5138			02	SO	4.0
			262-022-231	DIS	4A	T	9:00- 9:50A	MS	5138		35			0.0

For Mathematics 3A, enrollment is contingent on taking and passing the Mathematics Diagnostic Test. Credit for Mathematics 1 from another institution is not accepted. For Mathematics 3A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. See http://www.math.ucla.edu/ugrad/announcements/fall-2015-enrollment for more information.

3A	CALC LIFE SCI STDT	Υ		LEC	1	MWF	8:00- 8:50A	HUMANTS	A51	GREENE, M.P.	210	01	SO	4.0
			262-074-201	DIS	1A	T	8:00- 8:50A	MS	5203		30			0.0
			262-074-202	DIS	1B	R	8:00- 8:50A	GEOLOGY	4645		30			0.0
			262-074-203	DIS	1C	T	8:00- 8:50A	GEOLOGY	6704		30			0.0
			262-074-204	DIS	1D	R	8:00- 8:50A	GEOLOGY	6704		30			0.0
			262-074-205	DIS	1E	T	8:00- 8:50A	GEOLOGY	3656		30			0.0
			262-074-206	DIS	1F	R	8:00- 8:50A	MS	5203		30			0.0
				LEC	2	MWF	9:00- 9:50A	HUMANTS	A51	GREENE, M.P.	210	02	SO	4.0
			262-074-221	DIS	2A	T	9:00- 9:50A	BUNCHE	3164		30			0.0
			262-074-222	DIS	2B	R	9:00- 9:50A	GEOLOGY	4645		30			0.0
			262-074-223	DIS	2C	T	9:00- 9:50A	BUNCHE	3170		30			0.0
			262-074-224	DIS	2D	R	9:00- 9:50A	MS	5137		30			0.0
			262-074-225	DIS	2E	T	9:00- 9:50A	BUNCHE	2160		30			0.0
			262-074-226	DIS	2F	R	9:00- 9:50A	BUNCHE	2160		30			0.0
				LEC	3	MWF	8:00- 8:50A	FRANZ	1178	THE STAFF	210	01	SO	4.0
			262-074-231	DIS	3A	T	8:00- 8:50A	BUNCHE	2178		35			0.0
			262-074-232	DIS	3B	R	8:00- 8:50A	MS	5138		35			0.0

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CATALOG   STITLE   SEP   REQ IM ID NUMBER   CUS   FEE   DAYS   TIME   BUILDING   ROOM   INSTRUCTOR	210 35 35 35 35 35 35 210 35 35 35 35 35 35 35 35 35 35 35 35 35	01 07 02 permit	SO SO SO SO SO SO SO	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	35 35 35 35 35 35 35 35 35 35 35 35 35 3	01 07 02 permit 05	SO SO SO SO SO	0.0 0.0 0.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
262-074-235   DIS   3E	35 35 space   1 210 35 35 35 35 35 35 35 35 35 35 35 35 35	01 07 02 permit 05	SO SO SO SO SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
For Mathematics 3B, some seats are held for entering students who enroll through New Student Eval Nation. Any student may enroll. beginning September 15, 2015, udents historically have been able to enroll. See http://www.math.ucla.edu/ugrad/announcements/fall-2015-enrollment for more information.    Columbia   California   Calif	space   210   35   35   35   35   35   35   35   3	01 07 02 permit 05	SO SO SO SO SO	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Judents historically have been able to enroll. See http://www.math.ucla.edu/ugrad/anouncements/fall-2015-enrollment for more information.  3 CALC LIFE SCI STDT Y	210 35 35 35 35 35 35 35 35 35 35 35 35 35	01 07 02 permit 05	SO SO SO SO SO	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
262-083-201 DIS 1A T 8:00-8:50A ROYCE 150 262-083-202 DIS 1B R 8:00-8:50A WGYOUNG 4216 262-083-203 DIS 1C T 8:00-8:50A WGYOUNG 4216 262-083-205 DIS 1D R 8:00-8:50A PAB 2748 262-083-205 DIS 1F R 8:00-8:50A PAB 2748 262-083-205 DIS 1F R 8:00-8:50A PAB 2748 262-083-211 DIS 2A T 2:00-2:50P WGYOUNG CS76 262-083-211 DIS 2A T 2:00-2:50P WGYOUNG CS76 262-083-213 DIS 2C T 2:00-2:50P PUB AFF 1234 262-083-216 DIS 2B R 2:00-2:50P PUB AFF 1234 262-083-215 DIS 2C T 2:00-2:50P DODD 170 262-083-215 DIS 2E T 2:00-2:50P DODD 170 262-083-215 DIS 2E T 2:00-2:50P DODD 170 262-083-216 DIS 2F R 2:00-2:50P DODD 170 262-083-216 DIS 3A T 1:00-9:50A PAB 2748 262-083-20 DIS 1B R 12:00-12:50P BEOLOGY 4645 262-083-20 DIS 1B R 12:00-12:50P WGYOUNG 1044 262-083-216 DIS 2F R 4:00-4:50P BROAD 2160E LIU, Y. 262-083-216 DIS 2B R 4:00-4:50P MS 5117 262-083-216 DIS 2B R 4:00-4:50P MS 5117 262-083-216 DIS 2F R 4:00-4:50P MS 5117 262-083-216 DIS 2F R 4:00-4:50P MS 5117 262-083-216 DIS 2F R 4:00-4:50P MS 5118 262-083-220 DIS 3B R 3:00-3:50P MS 5118 262-083-220 DIS 3B R 3:00-3:50P MS 5118 262-083-220 DIS 3B R 3:00-3:50P MS 5118 262-083-221 DIS 3D R 3:00-3:50P MS 5118 262-083-222 DIS 3B R 3:00-3:50P MS 5118 262-083-220 DIS 3F R 3:00-3:50P MS 5138	35 35 35 35 35 35 35 35 35 35 35 35 35 3	07 02 permit 05	SO SO SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
282-083-202   DIS   1B	35 35 35 35 35 35 35 35 35 35 35 35 35 3	02 permit 05	SO tting, a SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
262-083-204   DIS   1D   R   8:00-8:50A   BOELTER   5440   262-083-205   DIS   1E   T   8:00-8:50A   PAB   2748   2434   262-083-205   DIS   1F   R   8:00-8:50A   PAB   2748   2434   2	35 35 210 35 35 35 35 35 35 35 35 35 35 35 35 35	02 permit 05	SO tting, a SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0
262-083-205 DIS 1E T 8:00-8:50A PAB 2748 262-083-206 DIS 1F R 8:00-8:50A PAB 2434 PAGE-083-206 DIS 1F R 8:00-8:50A PAB 2434 PAGE-083-206 DIS 1F R 8:00-8:50A PAB 2434 PAGE-083-206 DIS 1F R 8:00-8:50A PAB 2434 PAGE-083-211 DIS 2A T 2:00-2:50P WGYOUNG CS76 DENOMME, R.A. 262-083-212 DIS 2B R 2:00-2:50P DODD 170 PAGE-083-213 DIS 2C T 2:00-2:50P DODD 170 PAGE-083-214 DIS 2D R 2:00-2:50P DODD 170 PAGE-083-215 DIS 2F R 2:00-2:50P DODD 170 PAGE-083-215 DIS 2F R 2:00-2:50P PAGE-083-215 PAGE-083-216 DIS 2F R 2:00-2:50P PAGE-083-215 PAGE-083-221 DIS 3A T 9:00-9:50A PAB 2748 PAGE-083-221 DIS 3F PAGE-083-203 DIS 1F PAGE-083-204 DIS 1F PAGE-083-205 DIS 2F PAGE-08	35 35 210 35 35 35 35 35 35 35 35 35 35 35 35 35	02 permit 05	SO tting, a SO	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 0
LEC   2	210 35 35 35 35 35 35 35 35 35 35 35 35 35	02 permit 05	SO tting, a SO	4.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0
262-083-211 DIS 2A T 2:00-2:50P GEOLOGY 4645 262-083-212 DIS 2B R 2:00-2:50P DODD 170 262-083-213 DIS 2C T 2:00-2:50P DODD 170 262-083-214 DIS 2D R 2:00-2:50P DODD 170 262-083-216 DIS 2E T 2:00-2:50P DODD 170 262-083-216 DIS 2E T 2:00-2:50P DODD 170 262-083-216 DIS 2E T 2:00-2:50P HAINES A18 262-083-216 DIS 2F R 2:00-2:50P HAINES A25 262-083-221 DIS 3A T 9:00-9:50A PAB 2748  For Mathematics 3C, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, udents historically have been able to enroll. See http://www.math.ucla.edu/ugrad/an-nouncements/fall-2015-enrollment for more information.  2 PROB LIFE SCI STDT Y Y 262-089-202 DIS 1B R 12:00-12:50P MS 4000A LEARY, B.A. 262-089-202 DIS 1B R 12:00-12:50P WGYOUNG 1044 262-089-203 DIS 1C T 12:00-12:50P WGYOUNG 1044 262-089-204 DIS 1D TBA 262-089-205 DIS 1E TBA 262-089-206 DIS 1F TBA 262-089-201 DIS 2B R 4:00-4:50P MS 5117 262-089-211 DIS 2A T 4:00-4:50P MS 5117 262-089-212 DIS 2B R 4:00-4:50P MS 5117 262-089-213 DIS 2C T 4:00-4:50P MS 5117 262-089-214 DIS 2D R 4:00-4:50P MS 5117 262-089-215 DIS 2E T 4:00-4:50P MS 602-009 MS 5117 262-089-216 DIS 2E T 4:00-4:50P MS 602-009 MS 5117 262-089-216 DIS 2E T 4:00-4:50P MS 602-009 MS 5117 262-089-216 DIS 3B R 3:00-3:50P MS 5137 262-089-217 DIS 3A T 3:00-3:50P MS 5137 262-089-221 DIS 3B R 3:00-3:50P MS 5137 262-089-221 DIS 3B R 3:00-3:50P MS 5137 262-089-221 DIS 3B R 3:00-3:50P MS 5138 262-089-222 DIS 3B R 3:00-3:50P MS 5138 262-089-222 DIS 3B R 3:00-3:50P MS 5138 262-089-222 DIS 3B R 3:00-3:50P MS 5138	35 35 35 35 35 35 35 35 35 35 35 35 35 3	02 permit 05	SO tting, a SO	0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0
262-083-213 DIS 2B R 2:00-2:50P PUB AFF 1234 262-083-214 DIS 2D R 2:00-2:50P DODD 170 262-083-214 DIS 2D R 2:00-2:50P DODD 170 262-083-215 DIS 2E T 2:00-2:50P DODD 170 262-083-216 DIS 2F R 2:00-2:50P HAINES A18 262-083-216 DIS 2F R 2:00-2:50P HAINES A25	35 35 35 35 35 35 35 35 35 35 35 35 35 3	permit 05	SO	0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0
262-083-214   DIS   2D   R   2:00-2:50P   DODD   170	35 35 35 35 35 35 35 35 35 35 35 35 35 3	permit 05	SO	0.0 0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0
262-083-215   DIS   2E	35 35 35 35 space p 210 35 35 35 35 35 35 35 35 35 35 35 35 35	permit 05	SO	0.0 0.0 4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Company   Comp	35 35 space; 210 35 35 35 35 35 35 210 35 35 35 35 35 35 210 35 35 210	permit 05	SO	4.0 0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0
Part	35 space p 210 35 35 35 35 35 210 35 35 35 35 35 35 35 35 35 35 210 35 35 35 210 35 35 210 35 210 35 210 35 210 35 210 35 210 35 210 35 210 35 210 35 210 210 210 210 210 210 210 210 210 210	permit 05	SO	0.0 and contin 4.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0
Company   Comp	210 35 35 35 35 35 35 35 210 35 35 35 35 35 35 210 35 35 35 210	05	SO	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0
C PROB LIFE SCI STDT Y	35 35 35 35 35 210 35 35 35 35 35 35 35 210			0.0 0.0 0.0 0.0 0.0 0.0 4.0
262-089-202 DIS 1B R 12:00-12:50P WGYOUNG 1044 262-089-203 DIS 1C T 12:00-12:50P MS 5137 262-089-204 DIS 1D TBA 262-089-205 DIS 1E TBA 262-089-206 DIS 1F TBA 262-089-211 DIS 2A T 4:00-4:50P BROAD 2160E LIU, Y. 262-089-212 DIS 2B R 4:00-4:50P MS 5117 262-089-213 DIS 2C T 4:00-4:50P MS 5117 262-089-214 DIS 2D R 4:00-4:50P MS 5117 262-089-215 DIS 2E T 4:00-4:50P MS 5117 262-089-216 DIS 2F R 4:00-4:50P MS 5117 262-089-217 DIS 2B R 4:00-4:50P MS 5117 262-089-218 DIS 2C T 4:00-4:50P MS 5117 262-089-219 DIS 2F R 4:00-4:50P MS 6229 262-089-210 DIS 2F R 4:00-4:50P MS 6229 262-089-210 DIS 3A T 3:00-3:50P MS 4000A ZHANG, Y. 262-089-222 DIS 3B R 3:00-3:50P MS 5137 262-089-223 DIS 3C T 3:00-3:50P MS 5118 262-089-224 DIS 3D R 3:00-3:50P MS 5118 262-089-225 DIS 3E T 3:00-3:50P MS 5138 262-089-226 DIS 3F R 3:00-3:50P MS 5138	35 35 35 35 210 35 35 35 35 35 35 35 35	09	SO	0.0 0.0 0.0 0.0 0.0 4.0 0.0
262-089-204 DIS 1D TBA 262-089-205 DIS 1E TBA 262-089-206 DIS 1F TBA 262-089-210 DIS 1F TBA 262-089-211 DIS 2A T 4:00-4:50P MS 5117 262-089-211 DIS 2B R 4:00-4:50P MS 5117 262-089-212 DIS 2B R 4:00-4:50P MS 5117 262-089-213 DIS 2C T 4:00-4:50P MS 5117 262-089-214 DIS 2D R 4:00-4:50P MS 5117 262-089-215 DIS 2D R 4:00-4:50P MS 5117 262-089-216 DIS 2F R 4:00-4:50P MS 6229 262-089-216 DIS 2F R 4:00-4:50P MS 6229 262-089-217 DIS 3A T 3:00-3:50P MS 5137 262-089-222 DIS 3B R 3:00-3:50P MS 5137 262-089-224 DIS 3D R 3:00-3:50P MS 5118 262-089-225 DIS 3E T 3:00-3:50P MS 5118 262-089-226 DIS 3F R 3:00-3:50P MS 5138	35 35 35 210 35 35 35 35 35 35 35 210	09	SO	0.0 0.0 0.0 0.0 4.0 0.0
262-089-205 DIS 1D TBA 262-089-205 DIS 1E TBA 262-089-206 DIS 1F TBA 262-089-210 DIS 1F TBA	35 35 210 35 35 35 35 35 35 35 210	09	SO	0.0 0.0 0.0 4.0 0.0
262-089-206         DIS         1F         TBA	35 210 35 35 35 35 35 35 35 210	09	SO	0.0 4.0 0.0
	210 35 35 35 35 35 35 35 210	09	SO	4.0 0.0
262-089-212 DIS 2B R 4:00-4:50P MS 5117 262-089-213 DIS 2C T 4:00-4:50P MS 5117 262-089-214 DIS 2D R 4:00-4:50P MS 5117 262-089-215 DIS 2E T 4:00-4:50P MS 6229 262-089-216 DIS 2F R 4:00-4:50P MS 6229 262-089-216 DIS 2F R 4:00-4:50P MS 6229 262-089-221 DIS 3A T 3:00-3:50P MS 4000A ZHANG, Y. 262-089-222 DIS 3B R 3:00-3:50P MS 5137 262-089-223 DIS 3C T 3:00-3:50P MS 5118 262-089-224 DIS 3D R 3:00-3:50P MS 5118 262-089-225 DIS 3E T 3:00-3:50P MS 5138 262-089-226 DIS 3F R 3:00-3:50P MS 5138	35 35 35 35 35 210			
262-089-213       DIS       2C       T       4:00- 4:50P       MS       5117         262-089-214       DIS       2D       R       4:00- 4:50P       WGYOUNG 1044         262-089-215       DIS       2E       T       4:00- 4:50P       MS       6229         262-089-216       DIS       2F       R       4:00- 4:50P       GEOLOGY 4645	35 35 35 35 210			
262-089-215 DIS 2E T 4:00-4:50P MS 6229 262-089-216 DIS 2F R 4:00-4:50P GEOLOGY 4645	35 35 210			0.0 0.0
262-089-216     DIS     2F     R     4:00- 4:50P     GEOLOGY     4645	35 210			0.0
	210			0.0 0.0
262-089-222     DIS     3B     R     3:00- 3:50P     MS     5137       262-089-223     DIS     3C     T     3:00- 3:50P     MS     5118       262-089-224     DIS     3D     R     3:00- 3:50P     MS     5118       262-089-225     DIS     3E     T     3:00- 3:50P     MS     5138       262-089-226     DIS     3F     R     3:00- 3:50P     MS     5138	35	80	SO	4.0
262-089-223       DIS       3C       T       3:00-3:50P       MS       5118         262-089-224       DIS       3D       R       3:00-3:50P       MS       5118         262-089-225       DIS       3E       T       3:00-3:50P       MS       5138         262-089-226       DIS       3F       R       3:00-3:50P       MS       5138	35			0.0 0.0
<b>262-089-225</b> DIS 3E T 3:00-3:50P MS 5138 <b>262-089-226</b> DIS 3F R 3:00-3:50P MS 5138	35			0.0
<b>262-089-226</b> DIS 3F R 3:00-3:50P MS 5138	35 35			0.0 0.0
For Mathematics 31A, enrollment is contingent on taking and passing the Mathematics Diagnostic Test. Credit for Mathematics 1 from another institution is not ac	35			0.0
ome seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and				
ave been able to enroll. See http://www.math.ucla.edu/ugrad/announcements/fall-2015-enrollment for more information.		-		
A DIFF&INTGL CALCULUS Y LEC 1 MWF 10:00-10:50A HUMANTS A51 CASTELLA, F. 262-181-201 DIS 1A T 10:00-10:50A MS 5118	210 35	03	SO	4.0 0.0
<b>262-181-202</b> DIS 1B R 10:00-10:50A NIS 3110	35			0.0
<b>262-181-203</b> DIS 1C T 10:00-10:50A MS 5137	35			0.0
<b>262-181-204</b> DIS 1D R 10:00-10:50A MS 5137 <b>262-181-205</b> DIS 1E T 10:00-10:50A MS 5138	35 35			0.0 0.0
<b>262-181-206</b> DIS 1F R 10:00-10:50A PUB AFF 2284	35			0.0
LEC 2 MWF 11:00-11:50A FRANZ 1178 ASCHENBRENNER, M.J <b>262-181-211</b> DIS 2A T 11:00-11:50A MS 5127	210 35	04	so	4.0 0.0
<b>262-181-212</b> DIS 2B R 11:00-11:50A GEOLOGY 4645	35			0.0
<b>262-181-213</b> DIS 2C T 11:00-11:50A MS 5118 <b>262-181-214</b> DIS 2D R 11:00-11:50A WGYOUNG 1044	35 35			0.0 0.0
<b>262-181-215</b> DIS 2E T 11:00-11:50A MS 5203	35			0.0
<b>262-181-216</b> DIS 2F R 11:00-11:50A MS 3915H LEC 3 MWF 1:00-1:50P MS 4000A BRIZOLIS. D.	35	00	00	0.0
LEC 3 MWF 1:00-1:50P MS 4000A BRIZOLIS, D. <b>262-181-221</b> DIS 3A T 1:00-1:50P ROLFE 3121	210 35	06	SO	0.0
<b>262-181-222</b> DIS 3B R 1:00-1:50P MS 5127	35			0.0
<b>262-181-223</b> DIS 3C T 1:00-1:50P ROLFE 3108 <b>262-181-224</b> DIS 3D R 1:00-1:50P GEOLOGY 6704	35 35			0.0 0.0
<b>262-181-225</b> DIS 3E T 1:00-1:50P BUNCHE 3150	35			0.0
<b>262-181-226</b> DIS 3F R 1:00-1:50P ROLFE 3129 LEC 4 MWF 2:00-2:50P FRANZ 1178 HEILMAN, S.M.	35 210	07	so	0.0
262-181-241 DIS 4A T 2:00-2:50P MS 5127	35	01	00	0.0
262-181-242 DIS 4B R 2:00-2:50P KNSY PV 1220B	35			0.0
<b>262-181-243</b> DIS 4C T 2:00-2:50P MS 5117 <b>262-181-244</b> DIS 4D R 2:00-2:50P MS 5117	35 35			0.0 0.0
<b>262-181-245</b> DIS 4E T 2:00-2:50P PAB 1749	35			0.0
<b>262-181-246</b> DIS 4F R 2:00-2:50P PAB 1749 For Mathematics 31B, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015,	35 . space i	permi <sup>,</sup>	ttina. e	0.0 and contin
udents historically have been able to enroll. See http://www.math.ucla.edu/ugrad/announcements/fall-2015-enrollment for more information.				
IB INTEGRTN&INF SERIES Y LEC 1 MWF 8:00-8:50A ROLFE 1200 DENOMME, R.A.  262-186-201 DIS 1A T 8:00-8:50A PAB 1434A	210 35	01	SO	4.0 0.0
<b>262-186-202</b> DIS 1B R 8:00-8:50A MS 5127	35			0.0
<b>262-186-203</b> DIS 1C T 8:00-8:50A ROYCE 156 <b>262-186-204</b> DIS 1D R 8:00-8:50A PAB 1434A	35 35			0.0
<b>262-186-204</b> DIS 1D R 8:00-8:50A PAB 1434A <b>262-186-205</b> DIS 1E T 8:00-8:50A PAB 2434	35 35			0.0 0.0
<b>262-186-206</b> DIS 1F R 8:00-8:50A PAB 2748	35			0.0
LEC 2 MWF 9:00-9:50A MS 4000A UNGER, S. <b>262-186-211</b> DIS 2A T 9:00-9:50A MS 5117	210	02	SO	4.0 0.0
	35			0.0
<b>262-186-212</b> DIS 2B R 9:00-9:50A MS 5117	35 35			0.0
<b>262-186-212</b> DIS 2B R 9:00-9:50A MS 5117 <b>262-186-213</b> DIS 2C T 9:00-9:50A ROLFE 3116 <b>262-186-214</b> DIS 2D R 9:00-9:50A GEOLOGY 4660				0.0 0.0

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CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
		262-186-2	LEC	2F 3		R MWF	9:00- 9:50A 11:00- 11:50A		A51	BAO, E.	35 210	04	so	0.0 4.0
		262-186-2 262-186-2		3A 3B		T R	11:00- 11:50A 11:00- 11:50A		5137 7608		35 35			0.0 0.0
		262-186-2		3C		T	11:00- 11:50A		5117		35			0.0
		262-186-2		3D 3E		R T	11:00- 11:50A				35			0.0 0.0
		262-186-2 262-186-2		3F		r R	11:00- 11:50A 11:00- 11:50A		3915A		35 35			0.0
			LEC	4		MWF	1:00- 1:50P	HUMANTS		LIU, Y.	210	06	SO	4.0
		262-186-2 262-186-2		4A 4B		T R	1:00- 1:50P 1:00- 1:50P	ROYCE MS	150 6229		35 35			0.0 0.0
		262-186-2	3 DIS	4C		T	1:00- 1:50P	BUNCHE	2178		35			0.0
		262-186-2 262-186-2		4D 4E		R T	1:00- 1:50P 1:00- 1:50P	ROLFE PUB AFF	3121 1329		35 35			0.0 0.0
		262-186-2	6 DIS	4F		R	1:00- 1:50P	ROLFE	3108		35			0.0
		ats are held for entering stud e to enroll. See http://www								peginning September 15, 2015	, space p	permit	ting, a	nd continuing
32A	CALC OF SEVRL VAI	R Y	LEC	1	agraa, ar	MWF	9:00- 9:50A	ROLFE	1200	HENDRICKS, K.E.	210	02	so	
		262-206-20 262-206-20		1A 1B		T R	9:00- 9:50A 9:00- 9:50A	DODD MS	162 5138		35 35			0.0 0.0
		262-206-2		1C		T	9:00- 9:50A	GEOLOGY			35			0.0
		262-206-20 262-206-20		1D 1E		R T	9:00- 9:50A 9:00- 9:50A	PUB AFF PUB AFF	2232 2232		35 35			0.0 0.0
		262-206-2		1F		R	9:00- 9:50A 9:00- 9:50A	PAB	2748		35			0.0
For M	athematics 32A, lecture 2	, there will be two MANDA	ORY mi		xaminati	ions from MWF	•	•	,	ctober 16 and November 13, 2	015. 210	27	so	4.0
		262-206-2		2 2A		T	12:00- 12:50P 12:00- 12:50P		1200 5117	CHAYES, L.	35	۷1	30	0.0
		262-206-2		2B		R	12:00- 12:50P				35			0.0
		262-206-2 262-206-2		2C 2D		T TBA	12:00- 12:50P	GEOLOGY	0/04		35 35			0.0 0.0
		262-206-2	5 DIS	2E		T	12:00- 12:50P				35			0.0
		262-206-2	I <b>6</b> DIS LEC	2F 3		R MWF	12:00- 12:50P 1:00- 1:50P	GEOLOGY ROLFE	4660 1200	HEILMAN, S.M.	35 210	06	SO	0.0 4.0
		262-206-2	21 DIS	3A		T	1:00- 1:50P	BUNCHE	3157	, >	35			0.0
		262-206-2 262-206-2		3B 3C		R T	1:00- 1:50P 1:00- 1:50P	ROYCE BUNCHE	150 3178		35 35			0.0 0.0
		262-206-2		3D		R	1:00- 1:50P	WGYOUNG			35			0.0
		262-206-23 262-206-23		3E 3F		T R	1:00- 1:50P 1:00- 1:50P	WGYOUNG PAB	3 2200 2434		35 35			0.0 0.0
For M	athematics 32A, lecture 4				xaminati					ctober 16 and November 13, 2				0.0
		262-206-2	LEC	4 4A		MWF TBA	2:00- 2:50P	HUMANTS	A51	CHAYES, L.	210 35	27	SO	4.0 0.0
		262-206-23 262-206-23		4A 4B		R	2:00- 2:50P	MS	5137		35			0.0
		262-206-2	33 DIS	4C		T	2:00- 2:50P	ROYCE	156		35			0.0
		262-206-23 262-206-23		4D 4E		R T	2:00- 2:50P 2:00- 2:50P	PAB GEOLOGY	1434A 6704		35 35			0.0 0.0
		262-206-2	6 DIS	4F		R	2:00- 2:50P	GEOLOGY	6704		35		<u>-</u>	0.0
		262-206-2	LEC I1 DIS	5 5A		MWF T	9:00- 9:50A 9:00- 9:50A	HAINES HUMANTS	A18 135		0	02	SO	4.0 0.0
		262-206-2	12 DIS	5B		R	9:00- 9:50A	HUMANTS	135		0			0.0
		262-206-24 262-206-24		5C 5D		T R	9:00- 9:50A 9:00- 9:50A	DODD BUNCHE	175 2178		0			0.0 0.0
32AH	CALC-SEVRL VAR-H	NR Y	LEC	1		MWF	9:00- 9:50A 9:00- 9:50A	MS	5137		30	02	SO	4.0
		RESTRICT: INSTRU			Т	Т	۵۰۸۸ م۰۶۸۸	MS	5137		30			0.0
		<b>262-205-2</b> 0 RESTRICT: INSTRU		1A DNSEN	Т	'	9:00- 9:50A	MS	513/		50			0.0
32B	CALC OF SEVRL VAI		LEC	1 1 A		MWF	10:00- 10:50A		1178	CONLEY, W.J.	210	03	SO	4.0
		262-211-2 262-211-2		1A 1B		T R	10:00- 10:50A 10:00- 10:50A		5203 5117		35 35			0.0 0.0
		262-211-2		1C		T	10:00- 10:50A	PUB AFF	1222		35			0.0
		262-211-2 262-211-2		1D 1E		R T	10:00- 10:50A 10:00- 10:50A		1222 2232		35 35			0.0 0.0
		262-211-2	06 DIS	1F		R	10:00- 10:50A	ROYCE	190		35			0.0
		262-211-2 <sup>-</sup>	LEC I1 DIS	2 2A		MWF T	2:00- 2:50P 2:00- 2:50P	ROLFE MS	1200 5138	LIU, G.	210 35	07	SO	4.0 0.0
		262-211-2	DIS	2B		R	2:00- 2:50P	MS	5138		35			0.0
		262-211-2 <sup>-</sup> 262-211-2 <sup>-</sup>		2C 2D		TBA R	2:00- 2:50P	PUB AFF	2284		35 35			0.0 0.0
		262-211-2	5 DIS	2E		TBA	2.00- 2.00F	, OD ALL	22U4		35			0.0
For M	athematics 33A composes	262-211-2		2F	through M	TBA	lent Orientation A	inv student m	av enroll l	peginning September 15, 2015	35	nermi+	tina o	0.0
students	historically have been abl	e to enroll. See http://www	math.uc	la.edu/ι		nouncem	ents/fall-2015-er	rollment for r	nore info	mation.			0,	
33A	LINEAR ALGBRA&AI	PPLS Y 262-221-20	LEC	1 1A		MWF T	8:00- 8:50A 8:00- 8:50A	DODD HAINES	147 A44	ROMBACH, M.P.	210 35	01	SO	4.0 0.0
		262-221-2	<b>12</b> DIS	1B		R	8:00- 8:50A	GEOLOGY	4660		35			0.0
		262-221-2		1C		T	8:00- 8:50A	ROYCE	154		35			0.0
		262-221-20 262-221-20		1D 1E		R T	8:00- 8:50A 8:00- 8:50A	ROYCE GEOLOGY	154 4660		35 35			0.0 0.0
		262-221-2	06 DIS	1F		R	8:00- 8:50A	ROYCE	156	THE OTAES	35	65	0.0	0.0
		262-221-2 <sup>-</sup>	LEC I1 DIS	2 2A		MWF TBA	12:00- 12:50P	FRANZ	1178	THE STAFF	210 35	05	SO	4.0 0.0
		262-221-2	DIS	2B		R	12:00- 12:50P	MS	5138		35			0.0
		262-221-2		2C		TBA	12:00 12:500	MS	6220		35 35			0.0
		262-221-2 262-221-2		2D 2E		R TBA	12:00- 12:50P	OIVI	6229		35 36			0.0 0.0
		262-221-2	6 DIS	2F		R	12:00- 12:50P			DENINEWS D.S.	35	c-	0.0	0.0
		262-221-2	LEC 21 DIS	3 3A		MWF T	2:00- 2:50P 2:00- 2:50P	MS MS	4000A 6229	PENNEYS, D.S.	210 35	07	SO	4.0 0.0
		262-221-2	22 DIS	3B		TBA					36			0.0
		262-221-2 262-221-2		3C 3D		T TBA	2:00- 2:50P	DODD	78		35 35			0.0 0.0
		202-221-2	כוע 🕂	SD		IBA					J			0.0

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262-223-260 IDS 10 PT T 9.00-5-550 A GEDLOGY 8704	CATALOG NUMBER		ENF REQ IM ID		CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
B   DIFFERNIL EQUATIONS   Y									2:00-	2:50P	PAB	1434A					
DIFFERNITLE GUAINTONS   V			-		LEC							5137	THE STAFF		03	SO	
262-223-200 IDS 1A T 1 900-993A GEDLOGY 570H 500 900 900 900 900 900 900 900 900 900	33B	DIEEEDNTI EOUATIONS											RAO E		വാ	90	
262-223-260 BS 10 T T 0.00 950A MS 6229	35	DIFFERNIL EQUATIONS											BAO, E.		02	30	
282-222-26 BB 10 F 1 F 100-150A MS 400 PENNEY, D.S. 35																	
262-222-200 ISI 16 T																	
LEC 2			2	262-223-205	DIS	1E		T	9:00-	9:50A	ROLFE	3121		35			0.0
282-293-291 DIS 2A T   11:00 11:50A MS   5:38   38   58   0.0													PENNEYS D.S		04	SO	
282-283-211 0   S   C													TENNETO, D.O.		04	00	
282-232-214   0   S   27   TAA   1   TAA   1   TAA   TAA   1   TAA   T									11.00	11.504	0501.007	6704					
28-22-23-215   DIS   2F									11:00-	· 11:50A	GEOLOGY	6704					
PERS COLLAB WRKSHP    Sec 200-201   Sec 10   May   1200-1209   HUMANTS A61   MAN   Sec 10   O S			2	262-223-215	DIS			T						35			0.0
282-282-281 DIS 3A T 12:00-12:00 PAB 1434A													KIM S		05	so	
2802-292-203 DIS 510 FT 12:00 12:00F LARRETZ 120													Talvi, O.		00	00	
2802-282-228   DIS DI R   1.200   12:00P   LARRETZ 120   35   0.0									40.00	40.500	LAKDETZ	400					
PRESIDENT   PRES																	
DISCRETE STRUCTURES Y			2	262-223-225	DIS	3E		T	12:00-	12:50P	WGYOUNG	3 4216		35			0.0
262-268-201 DIS 1A T 1-00-1:50P   LAKRETZ 120   35   0.0	1	DISCRETE STRUCTURES											MODALES A H		06	90	
282-288-205 DIS   C T   1:00-1:50P   PAB   1434A   55   0.0		DISONETE STRUCTURES											WONALLO, A.H.		00	30	
282-288-294 DIS   10 R   1:00-1:50P   PIAB   143/4   55   0.0																	
Mathematics   15A, some seats are held for emitting studients historically have been able to error.   EC   MWF   1000   1500   MS   317   MS   1001   1500   MS   317   MS   3101   1001   1000   1000   MS   317   MS   317   MS   3101   1000   1000   MS   317   MS   3101   1000																	
PEERS COLLAB WIRKSHPN   282-290-201 LAB 1   MW 3:00-4:20P MS 3:074 GIESEKER, D.   20 30 PN 1.0 PM 2:00-290-202 LAB 2   MW 3:00-4:20P WGYOUNG 8096 GIESEKER, D.   20 30 PN 1.0 PM 2:00-290-202 LAB 2   MW 3:00-4:20P WGYOUNG 8096 GIESEKER, D.   20 30 PN 1.0 PM 2:00-290-200 LAB 1   MW 3:00-4:20P MS			2	262-268-205	DIS	1E		T	1:00-	1:50P	PUB AFF	1284		35			0.0
RESTRICT INSTRUCTOR CONSENT   MW   3.00 - 4.20P   WGYOUNG 6096   GIESKER, D.   20   30   PN   1.0	QΥΛ	DEEDS COLL VB MDRSHE											GIEGEKED D		30	DNI	
RESTRICT INSTRUCTOR CONSENT 262-290-203 LaB 3 RESTRICT INSTRUCTOR CONSENT 262-290-200 LaC 1 RESTRICT INSTRUCTOR CONSENT 262-291-200 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LaC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS AND MINORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-293-201 LAC 1 RESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJO		PLENS GOLLAD WINGSH					Г		5.00-	4.201	IVIO	3374	GILGEREN, D.	20			
RESTRICT ALL MATHEMATICS MAJORS AND MINORS AND PROCOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND FRESTRICT							-	MW	3:00-	4:20P	WGYOUNG	6 6096	GIESEKER, D.	20	30	PN	1.0
March   Marc			2	262-290-203	LAB	3		MW	3:00-	4:20P	GEOLOGY	4645	GIESEKER, D.	20	30	PN	1.0
20	ВХВ	PEERS COLLAB WRKSHF	PN 2	262-291-200	LAB	1		TR	3:00-	4:20P	MS	3974	GIESEKER, D.	20	30	PN	1.0
RESTRICT ALL MATHEMATICS MAJORS AND MINORS.  A ALGEBRA Y	00	PROBLEM SOLVING						MWF	10:00-	10:50A	MS	6221	MANOLESCU, C.	25	03	PN	4.0
DAY   PEDAGOGY-SCNDRY MTHY   262-330-200 LEC 1   MW   1:00-250P   MS   6221   DALLAS, H.J.   25   06 LG 4 0	01	ADV PROBLEM SOLVING	Y 2	262-306-200	LEC	1	_	Т				6201		25	15	SO	4.0
A ALGEBRA    RESTRICT. ALL MATHEMATICS MAJORS AND MINORS   10:00-10:50A MS   6229   ROUQUIER, R.A.   40   03   80   4.0	05A	PEDAGOGY-SCNDRY MT						MW	1:00-	2:50P	MS	6221	DALLAS, H.J.	25	06	LG	4.0
PRESTRICT. ALL MATHEMATICS MAJORS AND MINORS   1000-10:504 MS   6229   GIESEKER, D.   40   07   0.0			RESTRIC	T: ALL MATHE	MATIC	S MA	IORS AN	ID MINOF	RS								
ALICEBRA-HONORS   N	10A	ALGEBRA	RESTRIC	T: ALL MATHE	MATIC	S MA	IORS AN	ID MINOF	RS				ROUQUIER, R.A.		03	SO	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS   2629 MS   6229	10AH	ALGEBRA-HONORS											GIESEKER. D.		07	so	
For Mathematics 115A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and ings students bistorically have been able to enroll.  A LINEAR ALGEBRA  Y							IORS AN			0.505			,	40			
A NALYSIS	For Ma	thematics 115A, some seats a					all throug						oll beginning September 15. 2		ace p	ermitt	
RESTRICT. ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS   40	nuing stu	idents historically have been al	ble to enro	oll.			o uou										
262-399-201 DIS 1A TR 8:00-8:50A MS 5147 THE STAFF	15A	LINEAR ALGEBRA					IORS AN							40	01	SO	5.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-211 DIS 2A TR 9:00-9:50A MS 5147 THE STAFF 40 0.3 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-211 DIS 3A TR 10:00-10:50A MS 5147 THE STAFF 40 0.0 S.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-231 DIS 4A TR 11:00-11:50A MS 5147 THE STAFF 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-231 DIS 4A TR 11:00-11:50A MS 5147 LIU, G. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-231 DIS 5A TR 12:00-12:50P MS 5147 LIU, G. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-241 DIS 5A TR 12:00-12:50P MS 5147 DE SAPIO, R. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS. AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 6A TR 1:00-15:50P MS 5147 ZHANG, Y. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 7A TR 2:00-2:50P MS 5147 ZHANG, Y. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 7A TR 2:00-2:50P MS 5147 THE STAFF 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-281 DIS 8A TR 3:00-3:50A MS 5127 TANG, Y. 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 2:00-2:50P MS 5147 THE STAFF 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 1:00-1:50P MS 5147 THE STAFF 40 0.0 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 1A TR 1:00				262-398-201	DIS	1A	,0,10,7,11	TR	8:00-	8:50A	MS			40			
262-398-211 DIS   2A   TR   9:00-9:50A   MS   5147   THE STAFF   40   0.5   5.0			- DESTRIC				IODE AA							40	02	SO	5.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-221 DIS 3A TR 1::00-1::50A MS 5147 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-231 DIS 4A TR 1::00-1::50A MS 5147 LIU, G. 40 0.5 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-241 DIS 5A TR 12::00-12::50P MS 5147 LIU, G. 40 0.5 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-251 DIS 5A TR 12::00-12::50P MS 5147 DE SAPIO, R. 40 0.5 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-251 DIS 6A TR 1::00-1::50P MS 5147 DE SAPIO, R. 40 0.5 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 7A TR 2::00-2::50P MS 5147 ZHANG, Y. 40 0.7 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 7A TR 2::00-2::50P MS 5147 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-261 DIS 8A TR 2::00-3::50P MS 5147 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 8A TR 3::00-3::50P MS 5147 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 9::00-9::50A MS 5127 TASSY, M. 40 0.2 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 9::00-9::50A MS 5127 TASSY, M. 40 0.0 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 1A TR 1::00-1::50P MS 5117 TASSY, M. 40 0.0 S0 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-201 DIS 1A TR 9::00-9:							JUNO AIN						TSTEINIS BIOLOGT IVIAJONS	40			0.0
262-398-221 DIS 3A TR 10:00-10:50A MS 5147 THE STAFF														40	03	SO	5.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS AND MIN							IORS AN						15 I EMS BIOLOGY MAJORS	40			0.0
262-398-231   DIS   4A   TR   11:00-11:50A   MS   5147   LIU G.   40   05   SO   5.0			-		LEC	4		MWF	11:00-	11:50A	MS	5147			04	SO	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS							IOHS AN						STEMS BIOLOGY MAJORS	40			0.0
262-398-241   DIS   5A   TR   12:00 - 12:50P   MS   5147   DE SAPIO, R.   40   06   SO   5.0			-		LEC	5		MWF	12:00-	12:50P	MS	5147			05	SO	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS   40 06 SO 5.0							IORS AN						YSTEMS BIOLOGY MAJORS	40			0.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS 262-398-251 DIS 6A TR 1:00-1:50P MS 5147 ZHANG, Y. 40 07 SO 5.0													DE SAPIO, R.		06	SO	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS   0.0							IORS AN		RS, AND	PRECO	MPUTATIONA			40			0.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS   262-398-261 DIS 7A TR 2:00-2:50P MS 5147 THE STAFF   40 0.8 SO 5.0													ZHANG. Y.		07	so	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS   40 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				T: ALL MATHE	MATIC	S MA	IORS AN	ID MINOF	RS, AND	PRECO	MPUTATIONA	AL AND S					
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-281 DIS 8A TR 3:00-3:50P MS 5147 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 9:00-9:50A MS 5127 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  PRESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-395-201 DIS 1A TR 1:00-1:50P MS 6627 TOTARO, B. 40 06 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-395-201 DIS 1A TR 1:00-1:50P MS 5117 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-407-201 DIS 1A T 9:00-9:50A GEOLOGY 4645 PETERSEN, P. 40 02 SO 4.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 9:00-9:50A GEOLOGY 4645 THE STAFF 40 01 SO 4.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 THE STAFF 40 0.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS													THE STAFF		Ŋ۶	SO	
ANALYSIS			RESTRIC	T: ALL MATHE	MATIC	S MA	IORS AN	ID MINOF	RS, AND	PRECO	MPUTATIONA	AL AND S			55	55	
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-398-291 DIS 9A TR 9:00-9:50A MS 5127 40 0.0  5AH LINEAR ALGEBRA-HNRS Y LEC 1 MWF 1:00-1:50P MS 6627 TOTARO, B. 40 06 SO 5.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-395-201 DIS 1A TR 1:00-1:50P MS 5117 40 0.0  DIFFERENTIAL GEOM Y													ΤΔΟΟΥ Μ		02	90	
262-398-291 DIS 9A TR   9:00- 9:50A MS   5127   40   0.0							IORS AN							40	UΖ	30	5.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS, AND PRECOMPUTATIONAL AND SYSTEMS BIOLOGY MAJORS  262-395-201 DIS 1A TR 1:00-1:50P MS 5117 40 0.0  10 DIFFERENTIAL GEOM  11 ANALYSIS  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-407-201 DIS 1A T 9:00-9:50A GEOLOGY 4645 PETERSEN, P. 40 0.0  10 DIFFERENTIAL GEOM  11 ANALYSIS  12 DIFFERENTIAL GEOM  13 DIFFERENTIAL GEOM  14 DIFFERENTIAL GEOM  15 DIFFERENTIAL GEOM  16 DIFFERENTIAL GEOM  17 DIFFERENTIAL GEOM  18 DIFFERENTIAL GEOM  19 DIFFERENTIAL GEOM  10 DIF		LINEAD ALGEBRA UNIDO	2	262-398-291	DIS	9A		TR	9:00-	9:50A	MS	5127			00	00	
DA DIFFERENTIAL GEOM  Y	15AH	LINEAR ALGEBRA-HNRS					IORS AN							40	UΘ	50	5.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-407-201 DIS 1A T 9:00-9:50A GEOLOGY 4645 40 0.0  Y			2	262-395-201	DIS	1A		TR	1:00-	1:50P	MS	5117					
262-407-201 DIS 1A T 9:00-9:50A GEOLOGY 4645 40 0.0  1A ANALYSIS  Y LEC 1 MWF 8:00-8:50A GEOLOGY 4645 THE STAFF 40 01 SO 4.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 40 0.0  LEC 2 MWF 10:00-10:50A MS 5117 THE STAFF 40 03 SO 4.0  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  RESTRICT: ALL MATHEMATICS MAJORS AND MINORS	20A	DIFFERENTIAL GEOM					IOBS VV			9:50A	GEOLOGY	4645	PETERSEN, P.	40	02	SO	4.0
RESTRICT: ALL MATHEMATICS MAJORS AND MINORS  262-447-201 DIS 1A T 8:00-8:50A GEOLOGY 4645 40 0.0							OI IO AI			9:50A	GEOLOGY	4645		40			0.0
<b>262-447-201</b> DIS 1A T 8:00-8:50A GEOLOGY 4645 40 0.0 LEC 2 MWF 10:00-10:50A MS 5117 THE STAFF 40 03 SO 4.0 RESTRICT: ALL MATHEMATICS MAJORS AND MINORS	31A	ANALYSIS					IODS AL			8:50A	GEOLOGY	4645	THE STAFF	40	01	SO	4.0
LEC 2 MWF 10:00-10:50A MS 5117 THE STAFF 40 03 SO 4.0 RESTRICT: ALL MATHEMATICS MAJORS AND MINORS							NA GHU			8:50A	GEOLOGY	4645		40			0.0
			-		LEC	2	1000 **	MWF	10:00-				THE STAFF		03	SO	
							IORS AN	ID MINOF T		· 10:50A	MS	5117		40			0.0

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ATALOG IUMBER		ENF REO IM	ID NUMBER	CLS TYP	SEC	FEF	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
	JUNIOR HILL			LEC				11:00- 11:5		5117		40	04		4.0
		RESTR	ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D MINO	RS			ESKIN, G.		υ4	30	
			262-447-221	DIS LEC	3A 4		R MWF	11:00- 11:5 12:00- 12:5	)A MS )P GEOLOG\	5117 / 4645	THE STAFF	40 40	05	so	0.0 4.0
		RESTR	ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D MINO	RS					00	-	
			262-447-231	LEC	4A 5		R MWF	12:00- 12:5 2:00- 2:50F	P GEOLOGY GEOLOGY		THE STAFF	40 40	07	so	0.0 4.0
		RESTR	ICT: ALL MATHE			ORS AN			0501.00	. 1015		40			0.0
1AH	ANALYSIS-HONORS	Υ	262-447-241	LEC	5A 1		R MWF	2:00- 2:50F 11:00- 11:5		6627	KIM, C.	40 40	04	so	0.0 4.0
		RESTR	ICT: ALL MATHE			ORS AN			NA NAC	0007		40			0.0
31B	ANALYSIS	Υ	262-449-201	LEC	1A 1		T MWF	11:00- 11:5 9:00- 9:50A		6627 6627	RALSTON JR, J.V.	40 40	02	so	0.0 4.0
		RESTR	ICT: ALL MATHE 262-457-201		S MAJ	ORS AN	D MINOI R	RS 9:00- 9:50 <i>F</i>	MS	6627		40			0.0
32	CMPLX ANLY-APLICTNS	Υ		LEC			MWF	10:00- 10:5		5127	LIU, K.	40	03	so	
		RESTR	ICT: ALL MATHE 262-469-201		S MAJ 1A	ORS AN	D MINOI R	RS AND ALL U 10:00- 10:5		TE ENGIN	NEERING MAJORS	40			0.0
				LEC				12:00- 10:5		5138	THE STAFF	40	05	so	4.0
		RESTR				ORS AN					NEERING MAJORS	40			0.0
			262-469-211	LEC	2A 3		T MWF	12:00- 12:5 2:00- 2:50F		5138 5127	CASTELLA, F.	40 40	07	so	0.0 4.0
		RESTR				ORS AN					NEERING MAJORS	40			0.0
			262-469-221	LEC	3A 4		R MWF	2:00- 2:50F 3:00- 3:50F		5127 6229	KIM, S.	40 40	08	so	0.0 4.0
		RESTR				ORS AN					NEERING MAJORS	40			0.0
84	SYSTMS-DIFFNTL EQTN	Υ	262-469-231	LEC	4A 1		T MWF	3:00- 3:50F 8:00- 8:50A		6229 5117	TARANETS, R.	40 40	01	so	0.0 4.0
			ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D_MINO	RS			., ., ., ., ., ., ., ., ., ., ., ., ., .		٠.	00	
			262-503-201	DIS LEC	1A		T MWF	8:00- 8:50A 1:00- 1:50F		5117 5138	ROPER, M.L.	40 40	06	so	0.0 4.0
		RESTR	ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D MINO	RS			TIOT LIT, IVI.L.		00	00	
35	ORDNRY DFRNTL EQTN	e v	262-503-211	DIS LEC			T MWF	1:00- 1:50F	MS A GEOLOGY	5138	KHITRIK, M.	40 40	03	90	0.0 4.0
33	ONDINNI DENNIL EQIN		ICT: ALL MATHE			ORS AN			A GEOLOG	0704	KHITHIK, IVI.	40	03	30	4.0
			262-508-201		1A		TDA	10:00- 10:5	A GEOLOGY	6704	THE OTAFE	40	00	00	0.0
			262-508-211	LEC DIS	2 2A		TBA R	12:00- 12:5	P MS	7608	THE STAFF	22 22	20	SO	4.0 0.0
12	MATHEMTCL MODELING			LEC	1		MWF	9:00- 9:50		6704	SCHROEDER, C.A.	40	02	SO	
		RESTR	ICT: ALL MATHE 262-513-201		S MAJ 1A	ORS AN	D MINO	RS 9:00- 9:50∤	GEOLOGY	6704		40			0.0
				LEC	2		MWF	11:00- 11:5	A GEOLOGY		THE STAFF	40	04	SO	4.0
		RESTR	ICT: ALL MATHE 262-513-211			ORS AN	D MINOR		A GEOLOGY	6704		40			0.0
				LEC	3		MWF	1:00- 1:50F		5137	WANG, L.	40	06	SO	4.0
		RESTR	ICT: ALL MATHE 262-513-221		S MAJ 3A	ORS AN	D MINOI R	RS 1:00- 1:50F	MS	5138		40			0.0
51A	APPLD NUMRICL MTHD	SY		LEC				11:00- 11:5		6229	THE STAFF	40	04	LG	4.0
		RESTR	ICT: ALL MATHE 262-564-201			ORS AN	D MINOI R	RS 11:00- 11:5	NA MC	6229		40			0.0
			202-304-201	LEC	1A 2		MWF	1:00- 11:50F		6229	THE STAFF	40	06	LG	
		RESTR	ICT: ALL MATHE			ORS AN			MC	6000		40			0.0
51B	APPLD NUMRICL MTHD	SY	262-564-211	LEC	2A 1		T MWF	1:00- 1:50F 12:00- 12:5	MS P GEOLOGY	6229 7 6704	YIN, K.	40 40	05	LG	0.0 4.0
	***************************************		262-565-201		1A		TBA	0.00 0.505		F407	70000 D.D	40	0.7	00	0.0
55	MATHEMATICL IMAGING		ICT: ALL MATHE		1 S MAJ	ORS AN	MWF D MINO	2:00- 2:50F RS	MS	5137	ZOSSO, D.P.	40	07	SO	4.0
			262-576-201	DIS	1A		T	2:00- 2:50F		5137		40			0.0
64	OPTIMIZATION	Y RESTR	ICT: ALL MATHE	LEC		ORS AN	MWF D MINOR	8:00- 8:50 <i>l</i> RS	MS	6229	THE STAFF	40	01	SO	4.0
			262-629-201	DIS	1A	0.107	T	8:00- 8:50		6229		40			0.0
		RESTR	ICT: ALL MATHE	LEC		ORS AN		11:00- 11:5	A MS	5137	QIN, J.	40	04	SO	4.0
		TILOTTI	262-629-211	DIS	2A	01107111	R	11:00- 11:5		5137		40			0.0
		RESTR	ICT: ALL MATHE	LEC		ORS AN	MWF	1:00- 1:50F	GEOLOG\	6704	BROWN, R.F.	40	06	SO	4.0
			262-629-221	DIS	3A		T	1:00- 1:50F				40			0.0
	thematics 170A, some seats adents historically have been a			ents w	ho enro	ll throug	h New S	tudent Orienta	tion. Any stude	ent may er	roll beginning September	15, 2015, sp	ace p	ermit	ting, and
70 <b>A</b>	PROBABILITY THEORY	Υ		LEC			MWF	9:00- 9:50	MS	6229	RENFREW, D.T.	40	02	SO	4.0
		RESTR	ICT: ALL MATHE 262-660-201			ORS AN	D MINOR	RS 9:00- 9:50 <i>A</i>	MS	6229		40			0.0
				LEC			MWF	12:00- 12:5		6229	TRAN, H.V.	40	05	so	4.0
		RESTR	ICT: ALL MATHE 262-660-211			ORS AN			D MC	6229		40			0.0
			202-000-211	LEC			T MWF	12:00- 12:5 1:00- 1:50F		5127	THE STAFF	40 40	06	so	
		RESTR	ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D MINO	RS				40			
			262-660-221	DIS LEC			T MWF	1:00- 1:50F 3:00- 3:50F		5127 5117	TASSY, M.	40 40	08	so	0.0 4.0
		RESTR	ICT: ALL MATHE	MATIC	S MAJ	ORS AN	D MINO	RS			= = .,		23	20	
70B	PROBABILITY THEORY	Υ	262-660-241	DIS LEC	4A 1		R MWF	3:00- 3:50F 8:00- 8:50A		5117 5137	THE STAFF	40 40	01	90	0.0 4.0
. 00	THOUSELLT THEORY		ICT: ALL MATHE			ORS AN		RS		513/	TIL STAFF	40	υı	30	4.0
			262-661-201	DIS	1A		T	8:00- 8:50		5137	DENEDEW D.T	40	0.4	00	0.0
		RESTR	ICT: ALL MATHE	LEC MATIC		ORS AN	MWF D MINOR		A GEOLOGY	4645	RENFREW, D.T.	40	04	SO	4.0
			262-661-211	DIS	2A		T	11:00- 11:5	A GEOLOGY			40			0.0
_		awa biri bir	tor ontoring stud	ents w	ho enro	oll throug	n New S	tudent Orienta	tion. Any stude	nt may er	roll beginning September	15, 2015, sp	ace p	ermit	ting, and
	thematics 172A, some seats adents historically have been a														

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	WATTIEWATIOO														2010
CATALOG NUMBER		ENF Req im	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хc	CR TP	UNITS
		DECTE	262-732-201			ODC.	MW	4:30- 6:20P	GEOLOGY	6704	CAINE, G.J.	40	32	LG	4.0
			RICT: ACTUARIAI 262-732-220	LEC	3		MW	8:00- 9:50A	BOELTER	5249	LOW, N.C.	40	01	LG	4.0
172B	ACTUARIAL MODELS I	Υ	RICT: ACTUARIAI 262-733-200	LEC	1		TR	4:00- 5:50P	MS	5127	CHONG-KIT, R.A.	40	16	LG	4.0
174A	FIN ECON FOR ACTU	Υ	262-745-200	LEC	1		MW	4:00- 5:50P	MS	5147	MCGUIRE, W.E.	40	09	LG	4.0
174E	MATHEMATICS-FINANCE	ΣY	RICT: ACTUARIAI RICT: ALL MATHE	LEC	1		MWF	12:00- 12:50P	MS	5127	YIN, C.	40	05	so	4.0
		NESTR	262-749-201		1A	JONS AIV	R	12:00- 12:50P			VIN C	40 40	08	20	0.0 4.0
		RESTF	RICT: ALL MATHE 262-749-221	MATIC	CS MA	JORS AN	MWF ID MINOI T	3:00- 3:50P RS 3:00- 3:50P	MS MS	5127 5127	YIN, C.	40	08	30	0.0
180	COMBINATORICS	Y	RICT: ALL MATHE	LEC	1	IODS AN	MWF	10:00- 10:50A			MORALES, A.H.	40	03	SO	4.0
191	VARIABLE TOPICS	N	262-780-201 262-847-200	DIS	1A	JOHO AI	T MWF	10:00- 10:50A 1:00- 1:50P	GEOLOGY GEOLOGY		CUCURINGU, M.	40 40	06	SO	0.0 4.0
	matics 191, lecture 1: Topics i	RESTE	RICT: ALL MATHE	MATIC	CS MA		ID MINO	RS	aloloai	4043	COCOTTINGO, IVI.	40	00	30	4.0
205A	NUMBER THEORY	N	662-013-200 RICT: GRADUATE	LEC	1	matioai	MWF	1:00- 1:50P	MS	5148	HIDA, H.	20	30	so	4.0
206A	COMBINATORL THEORY	N	662-021-200 RICT: GRADUATE	LEC	1		MWF	11:00- 11:50A	MS	5148	PAK, I.	20	30	SO	4.0
M209A	CRYPTOGRAPHY	N	<b>662-054-200</b> AS: COM SCI M	LEC			MW	12:00- 1:50P	BOELTER	5252	OSTROVSKY, R.	0	05	LG	4.0
210A	ALGEBRA	N	RICT: GRADUATE	LEC			MWF	11:00- 11:50A	MS	5118	MERKURJEV, A.S.	40	04	SO	4.0
215A	COMMUTATIVE ALGEBR		662-025-201 662-047-200	DIS	1A		R MWF	11:00- 11:50A 2:00- 2:50P	MS MS	5118 5148	ELMAN. R.S.	40 30	30	SO	0.0 4.0
220A	MATHEMATICAL LOGIC	RESTF	RICT: GRADUATE 662-056-200	STUE	DENTS		MWF	1:00- 1:50P	MS	6201	ASCHENBRENNER, M.J	20	06		4.0
223D	DESCRIPTVE SET THRY	RESTF	RICT: GRADUATE 662-111-200	STUE	DENTS		MWF	10:00- 10:50A		7608	THE STAFF	20	03		4.0
225A	DIFFERENTL TOPOLOGY		RICT: GRADUATE	LEC	1		MWF	12:00- 12:50P		5137	HONDA, K.	40	30		4.0
226A	DIFFERENT GEOMETRY		662-150-201 662-120-200	DIS	1A		R MWF	12:00- 12:50P 11:00- 11:50A		5137 7608	MANOLESCU, C.	40 30	30	SO	0.0 4.0
227A	ALGEBRAIC TOPOLOGY	RESTF	RICT: GRADUATE 662-127-200	STUE	DENTS		MWF	1:00- 1:50P	MS	5118	THE STAFF	20	06		4.0
229A	LIE GRPS&LIE ALGEBR	RESTF N	RICT: GRADUATE 662-134-200				MWF	9:00- 9:50A	MS	6201	ROUQUIER, R.A.	40	30	so	4.0
245A	REAL ANALYSIS	RESTF N	RICT: GRADUATE		DENTS		MWF	12:00- 12:50P	MS	5117	BONK, M.	40	05	so	4.0
		RESTF	RICT: GRADUATE 662-191-201		DENTS 1A		R	12:00- 12:50P	MS	5117		40			0.0
246A	COMPLEX ANALYSIS	N RESTF	RICT: GRADUATE	LEC STUE			MWF	10:00- 10:50A	MS	5138	GARNETT, J.B.	40	03	SO	4.0
255A	FUNCTIONAL ANALYSIS	N	662-196-201 662-260-200				R MWF	10:00- 10:50A 9:00- 9:50A	MS MS	5138 5148	POPA, S.	40 40	30	so	0.0 4.0
259A	OPER ALG-HILB SPACE		RICT: GRADUATE 662-284-200				М	1:00- 2:50P	MS	5117	SHLYAKHTENKO, D.Y.	30	30	so	4.0
266A	APPL ORD DIFF EQUAT	Υ	RICT: GRADUATE	LEC	1		MWF	10:00- 10:50A	MS	5148	RALSTON JR, J.V.	30	03	so	4.0
			RICT: GRADUATE 662-321-201	DIS	1A		R	10:00- 10:50A		5118		30			0.0
269A	ADV NUMERICAL ANLY		RICT: GRADUATE		DENTS		MWF	11:00- 11:50A		5127	ANDERSON, C.R.	35	30	SO	
270A	MATH-SCNTFC CMPUTN		662-352-201 662-364-200	LEC	1		R MWF	11:00- 11:50A 12:00- 12:50P		5127 6201	THE STAFF	35 35	05	so	0.0 4.0
273A	BASIC OPTIMZTN THRY	N	RICT: GRADUATE 662-382-200	LEC	1		W	1:00- 1:50P	MS	5117	YIN, W.	30	06	SO	4.0
275A	PROBABILITY THEORY	N	RICT: GRADUATE	LEC	1		MWF	11:00- 11:50A	MS	5138	TAO, T.C.	30	30	so	4.0
20ED	SEMINAD IN LOCIO		662-377-201	DIS	1A		R	11:00- 11:50A		5138	THE STAFF	30	20	60	0.0
285D 285J	SEMINAR IN LOGIC SEM-APPLIED MATH	N RESTF N	662-448-200 RICT: GRADUATE 662-466-210	STUE	DENTS		MWF MWF	2:00- 2:50P 10:00- 10:50A	SLICHTR	2834 5118	THE STAFF	10	30		4.0
285J 290B	NUMBER THEORY		662-466-210 RICT: GRADUATE 662-541-200	STUE	DENTS		F	3:00- 4:50P	MS	5118	VESE, L.A. KHARE, C.	10 10	30		4.0
2300	NOWDEN THEORY		662-541-200 RICT: GRADUATE 662-541-201	STUE	DENTS		T	4:00- 5:50P	MS	5137	BLASIUS, D.M.	10	30		4.0
		RESTF	102-541-201 RICT: GRADUATE 662-541-202	STUE	DENTS		W	4:00- 5:50P	MS	5137	HIDA, H.	10	30		4.0
290C	ALGEBRA	RESTF N	RICT: GRADUATE 662-542-200	STUE	DENTS		WF	3:00- 4:50P	MS	7608	HAESEMEYER, C.	10	30		4.0
2300	ALGEDIA	• •	RICT: GRADUATE 662-542-210	STUE	DENTS		w	1:00- 1:50P	MS	6118	HAESEMEYER, C.	10	30		4.0
		RESTF	RICT: GRADUATE 662-542-220	STUE	DENTS		MWF	11:00- 11:50A		6118	BALMER, P.	10	30		4.0
290D	LOGIC	RESTF N	RICT: GRADUATE 662-543-200	STUE	DENTS		Т	10:00- 10:50A		6118	YIN, W.	10	30		4.0
290E	GEOMETRY		RICT: GRADUATE 662-544-204	STUE	DENTS		M	2:00- 3:50P	MS	5118	LIU, K.	10	30		4.0
290F	TOPOLOGY		RICT: GRADUATE 662-545-201	STUE	DENTS		WF	3:00- 4:50P	MS	5148	HONDA, K.	10	30		4.0
290G	ANALYSIS		RICT: GRADUATE 662-546-200	STUE	DENTS		Т	2:00- 4:30P	MS	6221	GARNETT, J.B.	15	30		4.0
2901	FUNCTIONAL ANALYSIS	RESTE	RICT: GRADUATE 662-548-200	STUE	DENTS		М	4:00- 5:30P	MS	5137	POPA, S.	10	30		4.0
			RICT: GRADUATE								•				

ATALOG IUMBER	COURSE TITLE	ENF REQ	IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
				662-548-210	SEM	2		F	3:00-	4:50P	MS	5118	SHLYAKHTENKO, D.Y.	10	30	SU	4.0
0J	APPLIED MATHEMATICS		STRI	CT: GRADUATE 662-549-200	STUD	ENTS		W	6:00-	6:50P	MS	6229	TERAN, J.M.	10	30	SU	
	I ELED MATTEMATION		STRI	CT: GRADUATE	STUD	ENTS											
		RES	STRI	662-549-205 CT: GRADUATE				М	4:00-	5:50P	MS	6229	ANDERSON, C.R.	15	30	SU	4.0
90N	COMBINATORICS	N RE	STRI	<b>662-553-200</b> CT: GRADUATE				R	5:00-	6:50P	MS	6229	PAK, I.	10	30	SU	4.0
95	TEACHG COLLEGE MAT	ΠN		662-790-200	SEM	1		R	12:00-	12:50P	MS	6627	RADKO, O.V.	50	30	SU	2.0
		RES	STRI	CT: GRADUATE 662-790-210				R	12:00-	12:50P	MS	6118	RADKO, O.V.	9	30	SU	2.0
roara	am in Computing																
•	ne first week of classes, stude		nay e	enroll in PIC clas	ses or	nly with	permiss	sion to en	roll obtai	ined from	the instruct	or.					
A	INTR TO PROGRAMMIN		STRI	CT: UNDERGRA	LEC ADUAT		DENTS (	MWF	8:00-	8:50A	MS	5200	VIRTANEN, J.T.	120	01	SO	5.0
				157-050-201	DIS	1A		TR	8:00-	8:50A	MS	5148		30			0.0
		HE	SIRI	CT: UNDERGRA 157-050-202			DEN15 C	TR	9:00-	9:50A	MS	6201		30			0.0
		RES	STRI	CT: UNDERGRA 157-050-203			DENTS (	ONLY TR	8:00-	8:50A	MS	5118		30			0.0
		RES	STRI	CT: UNDERGRA	ADUAT	E STU	DENTS (	ONLY					MOTANIEN LT		00	00	
		RES	STRI	CT: UNDERGRA	LEC ADUAT		DENTS (	MWF ONLY	10:00-	10:50A	MS	5200	VIRTANEN, J.T.	120	03	SO	5.0
		RF:	STRI	<b>157-050-211</b> CT: UNDERGRA			DENTS (	TR	9:00-	9:50A	MS	5148		30			0.0
				157-050-212	DIS	2B		TR	10:00-	10:50A	MS	5148		30			0.0
		RES	SIRI	CT: UNDERGRA 157-050-213			DENIS	TR	9:00-	9:50A	MS	5118		30			0.0
		RES	STRI	CT: UNDERGRA 157-050-214			DENTS (	ONLY TR	10:00-	10:50A	MS	6201		30			0.0
					LEC	3		MWF		11:50A		5200	SALAZAR, R.	90	04	SO	
		RES	SIRI	CT: UNDERGRA 157-050-221			DENIS	TR	1:00-	1:50P	MS	5148		30			0.0
		RES	STRI	CT: UNDERGRA 157-050-222			DENTS (	ONLY TR	11:00-	11:50A	MS	5148		30			0.0
		RES	STRI	CT: UNDERGRA	ADUAT	E STU	DENTS (	ONLY									
		RES	STRI	<b>157-050-223</b> CT: UNDERGRA			DENTS (	TR ONLY	12:00-	12:50P	MS	5148		30			0.0
		DE	etbi	CT: UNDERGRA	LEC		DENTS (	MWF	2:00-	2:50P	MS	5200	THE STAFF	90	07	SO	5.0
				157-050-231	DIS	4A		TR	2:00-	2:50P	MS	5148		30			0.0
		RES	STRI	CT: UNDERGRA 157-050-232			DENTS (	ONLY TR	1:00-	1:50P	MS	6201		30			0.0
		RES	STRI	CT: UNDERGRA			DENTS (		2:00	2-E0D	MC	5110		20			0.0
_			STRI	<b>157-050-233</b> CT: UNDERGRA	ADUAT	E STU	DENTS (		2:00-		MS	5118		30			
В	INTRMDT PROGRAMMI	NGY		157-051-201	LEC DIS	1 1A		MWF TR		12:50P 12:50P		5200 5127	DESALVO, S.	60 30	05	SO	5.0 0.0
Fau Du	annon in Commuting 10D lea	O	۔ مال	157-051-202	DIS	1B		TR	1:00-	1:50P	GEOLOGY	4645	aumadaura Oatabar 00 and Na	30	10.00	N4 F	0.0
For Pro	ogram in Computing 10B, lec	ture 2	, tne		LEC		miaterm	MWF	1:00-		o.m. on the to MS	5200	nursdays: October 22 and No HABERLAND, M.D.	vember 60		SO	5.0
				157-051-211 157-051-212		2A 2B		TR TR		1:50P 2:50P	MS MS	5118 6201		30 30			0.0
С	ADVNCED PROGRAMM	INGY			LEC	1		MWF	11:00-	11:50A	MS	6201	DESALVO, S.	30	04	SO	5.0
For Pro	ogram in Computing 20A, lec	ture 1	, the	157-052-211 re will be two M		1A TORY :	midterm	TR examinat		11:50A n 7 to 9 p		6201 ollowing W	ednesdays: October 21 and I	30 Novembe	er 18,	2015.	0.0
Α	JAVA LANG-APPLICATN	ΙY		157-102-201	LEC	1 1A		MWF TR		9:50A 9:50A	MS MS	5117 6221	HABERLAND, M.D.	30 30	02	SO	5.0 0.0
Α	INTRO-INTERNET PROG	ЭΥ			LEC	1		MWF		12:50P		5118	VIRTANEN, J.T.	30	05	SO	5.0
				157-166-201		1A		TR	12:00-	12:50P	MS	5118		30			0.0
ECH	ANICAL AND AER	OSF	PAC	CE ENGIN	EER	ING											
	nts who enroll in upper divisio Iter Hall.	n HSS	SEAS	courses withou	ıt com	pleting	the requ	iisites are	subject	to disenr	ollment after	the secon	d class meeting. If necessary	, consult	an HS	SSEAS	S counse
20	MATLAB PROGRAMMIN				LEC	1		Т	10:00-	11:50A	BOELTER	3400	KLUG, W.S.	120	30	LG	4.0
				AS: C&EE M20 CT: UG ENGINE	ERIN	G OR G	EOLOG	Y OR GE	OPHYS								
				210-062-201		1A G1		R T			BOELTER BOELTER			120 30			0.0
				210-062-211 210-062-212	LAB	G2		R	2:00-	1:50P 3:50P	BOELTER	4404		30			0.0
				210-062-213 210-062-214		G3 G4		F F		9:50A	BOELTER BOELTER	4404 4404		30 30			0.0
	CMPTR AID DSGN&DRF				LEC	1		M	12:00-	1:50P	BOELTER		SHAEFER, R.S.	40	05	LG	
		RES	STRI	CT: MECHANIC 210-282-201		EROSP 1A	ACE UN	DERGRA W		11:50A	ENGR IV	38138A		20			0.0
	OTTOO: OTT::	. 0.7		210-282-202	LAB	1B		R	8:00-	11:50A	ENGR IV	38138A	BO 0	20	0-		0.0
1	STTCS&STRNGTH-MTR		STRI	CT: ALL UNDEG	LEC BRADU		NGINEE	MW RING MA		3:50P	HUMANTS	169	PO, G.	100	07	LG	4.0
		,		210-306-201	DIS	1A		F	2:00-	3:50P	ROYCE	190		50 50			0.0
2	DYNM-PART&RIGID BOI			210-306-202	LEC			F MW	2:00-	3:50P 3:50P	HAINES BOELTER	A44 5280	CHATTERJEE, A.K.	50 80	07	LG	0.0 4.0
			STRI	CT: ALL UNDEG 210-312-201	RADU		NGINEE				HAINES	A18	,	40		-	0.0
				210-312-201	DIS	1B		F	2:00-	3:50P	HUMANTS	169		40			0.0
3	ELEM FLUID MECHANIC		STRI	CT: ALL UNDER	LEC		FNGINE	TR FRING M	10:00-	11:50A	BOELTER /IBONMENTA		CHONG, K.T. EERING MINORS	70	13	LG	4.0
		MES	υiUl	210-318-201	DIS	1A	LIVGINE	F	8:00-	9:50A	HUMANTS	169		35			0.0
5A	INT-ENGR THERMODYN	IC Y		210-318-202	DIS LEC	1B 1		F TR		11:50A 3:50P	HUMANTS BOELTER		PILON, L.G.	35 130	15	LG	0.0 4.0
<i>-</i> -	LINGS THENWOOTS		STRI		RGRAE	DUATE	ENGINE	ERING M	AJORS A	AND ENV	/IRONMENTA	AL ENGINE	EERING MINORS		13	LG	
				210-330-201 210-330-202		1A 1B		F F		11:50A 1:50P	HAINES HAINES	220 220		65 65			0.0 0.0
				000-202					.2.50-		1						0.0

Online Schedule of Classes at http://www.registrar.ucla.edu/schedule/

NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
105D	TRANSPORT PHENOMEN		PICT: ALL LINDER	LEC		ENGINE	TR	2:00- 3:50P	DODD	146	AMAR, R.C. EERING MINORS	70	15	LG	4.0
			210-333-201	DIS	1A	LIVOIIVL	F	4:00- 5:50P	BOELTER	2444		70			0.0
107	DYNAMIC SYSTEMS	Y RESTF	RICT: ALL UNDEC	LEC RADU		NGINEE	MW RING MA	12:00- 1:50P JORS	BOELTER	2760	KIM, D.D.	60	05	LG	4.0
			210-342-201 210-342-211		1A G1		F	9:00- 9:50A 8:00- 9:50A	BOELTER ENGR IV	2760 43116		60 15			0.0 0.0
			210-342-211		G2		M M	10:00- 11:50A		43116		15			0.0
			210-342-213		G3		W T	10:00- 11:50A		43116		15			0.0
131A	INTRMED HEAT TRNSFR	Υ	210-342-214		G4 1		MW	8:00- 9:50A 2:00- 3:50P	ENGR IV BOELTER	43116 2760	MARNER, W.J.	15 35	07	LG	0.0 4.0
		RESTF	RICT: ALL UNDEC 210-486-201		IATE EI 1A	NGINEE	RING MA	JORS 4:00- 5:50P	BOELTER	5440		35			0.0
135	FNDMNT-NUC SCI&ENGI	RY			1		TR	4:00- 5:50P	BOELTER	9436	THE STAFF	35	16	LG	4.0
C137	SMART GRIDS	N	210-511-201 210-523-200		1A 1		F MW	4:00- 5:50P 2:00- 3:50P	BOELTER BOELTER	9436	GADH, R.	35 5	07	LG	0.0 4.0
		RESTE	RICT: ALL UNDE	RADU	JATE E	NGINEE	RING MA	JORS			,				
150A	INTRMD FLUID MCHNCS		RICT: ALL UNDER	LEC RGRAD		ENGINE	TR ERING M	12:00- 1:50P AJORS AND EN\	BOELTER /IRONMENTA		ELDREDGE, J.D. EERING MINORS	40	14	LG	4.0
04500	AIDODET DDDI CN CVCT		210-600-201	DIS	1A		F	10:00- 11:50A	BOELTER	2444		65	00		0.0
C150P	AIRCRFT PRPLSN SYST		RICT: ALL UNDER	LEC RGRAD		ENGINE	MW ERING M	10:00- 11:50A AJORS AND EN\			KARAGOZIAN, A.R. EERING MINORS	60	03	LG	4.0
154B	DSGN-AEROSPCE STRU	CV	210-604-201 210-625-280		1A		F VAR	10:00- 11:50A	BUNCHE	1209B	DENDIKSEN OO	60 35	30	LG	0.0 4.0
			RICT: ON-LINE M	ASTER	S PRO	OGRAM	VAN				BENDIKSEN, O.O.		30		4.0
154S	FLIGHT MECHANICS	Y RESTE	RICT: ALL UNDEC	LEC		NGINEE	TR RING MA	8:00- 9:50A JOBS	BOELTER	5436	TOOHEY, D.M.	40	11	LG	4.0
		112011	210-629-201	DIS	1A	TTO II TEE	F	8:00- 8:50A	BOELTER			20			0.0
155	INTERMED DYNAMICS	Υ	210-629-202		1B 1		F MW	9:00- 9:50A 8:00- 9:50A	BOELTER BOELTER	4283 2444	KINSEY, R.J.	20 70	01	LG	0.0 4.0
			RICT: ALL UNDEC	RADU	JATE E	NGINEE	RING MA	JORS					٠.		
Mecha	nical and Aerospace Engineer	ring 156A	210-630-201 A, lecture 80, is li		1A o stud	ents in tl	F ne online	2:00- 3:50P M.S. in Engineeri	BOELTER ng program.	2444	KINSEY, R.J.	70			0.0
156A	ADV STRNGTH-MATERLS	SÝ		LEC	1		TR	12:00- 1:50P	BOELTER	2760	MAL, A.K.	50	14	LG	4.0
		RESTR	RICT: ALL UNDEC 210-638-201		1A	NGINEE	F F	12:00- 1:50P	BOELTER	2760		50			0.0
		DEST	RICT: ON-LINE M	LEC		CDAM	VAR				MAL, A.K.	35	30	LG	4.0
C156B	FAILURE IN DESGN I	Y	210-639-200			JGNAIVI	TR	12:00- 1:50P	BOELTER	2444	GHONIEM, N.M.	30	14	LG	4.0
157	BASIC MECH ENGR LAB		RICT: ALL UNDEC 210-642-201			NGINEE	RING MA MW	JORS 2:00- 5:50P	ENGR IV	43116	JU, Y.	0	30	LG	4.0
107	DAGIO MILOTI LIVATI LAD		RICT: MECHANIC	AL EN	GINEE	RING M	AJORS								
		RESTE	210-642-202 RICT: MECHANIC			RING M	TR AJORS	2:00- 5:50P	ENGR IV	43116	HU, Y.	0	30	LG	4.0
161A	INTRO-ASTRONAUTICS	Υ		LEC	1		TR	4:00- 5:50P	GEOLOGY	4660	JORNS, B.A.	50	16	LG	4.0
		RESTE	RICT: ALL UNDEC 210-666-201		JAIEE 1A	NGINEE	RING MA F	JORS 2:00- 3:50P	PUB AFF	1234		50			0.0
166A	ANLY-FLIGHT STRCTRS	Y	UCT ALL LINDE		1	NONEE	MW	2:00- 3:50P	BOELTER	2444	SEPULVEDA, A.E.	50	07	LG	4.0
		RESIR	RICT: ALL UNDEC 210-696-201		1A	INGINEE	F F	12:00- 1:50P	HAINES	A18		50			0.0
166C	DSGN-COMPOSIT STRU		210-698-280 RICT: ON-LINE M			CDAM	VAR				CARMAN, G.P.	35	30	LG	4.0
M168	FINITE ELEMNT MTHDS			LEC		JGHAIVI	MW	2:00- 3:50P	GEOLOGY	4660	RUTER, M.O.	0	07	LG	4.0
			AS: C&EE M135 RICT: ALL UNDEC		JATE E	NGINEE	RING MA	JORS							
			210-709-201	DIS	1A		F	1:00- 1:50P	BOELTER			0			0.0
169A	INTRO MECH VIBRATNS	Υ	210-709-202		1B 1		F MW	2:00- 2:50P 4:00- 5:50P	BOELTER FRANZ	4404 2258A	ROUGHEN, K.M.	0 60	09	LG	0.0 4.0
			RICT: ALL UNDE	RADU	JATE E	NGINEE	RING MA	JORS							
171A	DYNAM SYS CNTRL I	Υ	210-714-201	DIS LEC			F MW	2:00- 3:50P 12:00- 1:50P	WGYOUNG WGYOUNG		ROUGHEN, K.M. IWASAKI, T.	60 50	05	LG	0.0 4.0
		RESTF	RICT: CYBERNET 210-726-201		NDERG	BRAD EN			HAINES	A44	•	50			0.0
174	RISK&RLBLTY&QUALITY	Υ		LEC	1		TR	10:00- 11:50A	<b>BOELTER</b>	5249	HOPKINS, J.	30	13	LG	4.0
C175A	PROB&STOCH-DNMC SY	/SV	210-744-201 210-750-200		1A 1		F MW	10:00- 11:50A 4:00- 5:50P	BOELTER BOELTER		SPEYER, J.L.	30 20	09	LG	0.0 4.0
		RESTF	RICT: ALL UNDEC	RADU	JATE E	NGINEE	RING MA	JORS			,				
182A	MATHEMATICS OF ENGF		RICT: ALL UNDER	LEC RGRAD		ENGINF	TR ERING M	12:00- 1:50P AJORS AND ENV			SEPULVEDA, A.E. EERING MINORS	110	14	LG	4.0
		_5.1	210-792-201	DIS	1A		F	12:00- 1:50P	DODD	161		55			0.0
182C	NMRC MTHD-ENGR APL	CY	210-792-202	DIS LEC	1B 1		F TR	4:00- 5:50P 12:00- 1:50P	GEOLOGY BOELTER		COLONNO, M.R.	55 30	14	LG	0.0 4.0
-				RGRAD	UATE	ENGINE		AJORS AND ENV	/IRONMENTA	AL ENGIN	EERING MINORS	30		-	0.0
183A	MANUFACTR PROCESSE	SY		LEC	1A 1		MW	12:00- 12:50P 10:00- 11:20A			COLONNO, M.R. THE STAFF	0	03	LG	
			210-801-201 210-801-202				M T	2:00- 5:50P 2:00- 5:50P	ENGR IV ENGR IV	15139 15139		0 0			0.0 0.0
M183B	MICRO&NANOSCL MAN			LEC	1		MW	12:00- 1:20P	BOELTER		THE STAFF	90	05	LG	
		SAME	AS: BIOENGR M 210-802-201			R M153,	EL ENGF M	R M153 2:00- 5:50P	ENGR IV	18132		23			0.0
			210-802-202	LAB	1B		T	8:00- 11:50A	ENGR IV	18132		23			0.0
			210-802-203 210-802-204				W R	2:00- 5:50P 8:00- 11:50A	ENGR IV	18132 18132		22 22			0.0 0.0
C187L	NANOSCALE LAB	N		LEC	1		T	10:00- 11:50A	<b>BOELTER</b>	5514	CHEN, Y.	0	30	LG	
		RESTF	RICT: JUNIORS A 210-824-201			S ONLY,A	LL UNDE R	GRADUATE ENG 9:00- 11:50A		1AJORS 33128		0			0.0
			210-824-202	LAB	1B		F	9:00- 11:50A	ENGR IV	33128		0			0.0
231G C237	MICRO ENERGY TRANSP SMART GRIDS	P N N	610-192-200 610-222-200				TR MW	12:00- 1:50P 2:00- 3:50P	BOELTER BOELTER		WARRIER, G.R. GADH, R.	25 23	30 07	LG LG	4.0 4.0
		RESTE	RICT: GRADUATE	STUD	ENTS										
250C	COMPRESSIBLE FLOWS		610-302-200 RICT: GRADUATE				MW	12:00- 1:50P	BOELTER	5422	ZHONG, X.	48	05	LG	4.0

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ATALOG UMBER	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
250P	AIRCRFT PRPLSN SYST			LEC			MW	10:00- 11:50A	BOELTER	5249	KARAGOZIAN, A.R.	10	03	LG	4.0
		RESTF	RICT: GRADUATE 610-310-201		ENTS 1A		F	10:00- 11:50A	BUNCHE	1209B		10			0.0
		DEOTE	RICT: ON-LINE M	LEC		200444	VAR				KARAGOZIAN, A.R.	35	30	LG	4.0
2C	FLUID MECH-COMBUST		610-314-200			JGRAIVI	MW	10:00- 11:50A	GEOLOGY	4660	THE STAFF	45	03	LG	4.0
256A	LINEAR ELASTICITY	N SAME	610-336-200 AS: C&EE M230		1		MW	10:00- 11:50A	BOELTER	5272	LYNCH, C.S.	35	03	LG	4.0
			RICT: GRADUATE	STUD											
		RESTE	610-336-280 RICT: ON-LINE M			OGRAM	VAR				LYNCH, C.S.	35	30	LG	4.0
1A	ENRGY&CMPTTNL MTH	DSN	610-366-200	LEC	1	JOI I IIVI	TR	4:00- 5:50P	BOELTER	5280	GOYAL, V.K.	35	16	LG	4.0
3C	MECH&TRAJCTRY-ROB		RICT: GRADUATE 610-380-200				TR	2:00- 3:50P	BOELTER	5436	HONG, D.W.	55	30	LG	4.0
0704	LINEAR RUMO CVCTEM		RICT: GRADUATE				TD	10.00 1.500	BOELTER	E440	MICLOCKEY D.T.		4.4		4.0
270A	LINEAR DNMC SYSTEM		610-419-200 AS: CH ENGR N			GR M240	TR A	12:00- 1:50P	DOELIER	3440	M'CLOSKEY, R.T.	55	14	LG	4.0
		RESTE	610-419-280 RICT: ON-LINE M			OGRAM	VAR				M'CLOSKEY, R.T.	35	30	LG	4.0
271A	PROB&STOCH-DNMC S	YSN	610-425-200	LEC	1	Jana	MW	4:00- 5:50P	BOELTER	2444	SPEYER, J.L.	28	09	LG	4.0
31	MICROSCIENCES	RESTF N	RICT: GRADUATE 610-486-200				MW	4:00- 5:50P	BOELTER	5272	KIM, C.	30	30	LG	4.0
		RESTF	RICT: GRADUATE	STUD	ENTS										
287L	NANOSCALE LAB	N RESTF	RICT: GRADUATE	LEC STUD			Т	10:00- 11:50A	BOELLER	5514	CHEN, Y.	0	30	LG	4.0
			610-524-201				R	9:00- 11:50A		33128		0			0.0
8	SEM-ENGINEERING	N	610-524-202 610-588-200				F TR	9:00- 11:50A 2:00- 3:50P	BOELTER	33128 2444	THE STAFF	0 30	30	LG	0.0 2.0-4.0
		DEOTE	610-588-280			200444	VAR				LI, X.	35	30	LG	2.0-4.0
Mecha	anical and Aerospace Enginee		RICT: ON-LINE M , seminar 80:	IASTER	15 PHC	JGRAIVI									
95	TA TRAINING SEMINAR		610-790-200 RICT: GRADUATE				T	4:00- 6:50P	MS	5225		25	30	SU	2.0
IEDI/	OINE	nLoir	not. GNADOATI	- 310L	LINIO										
IEDIO							_								
160A	AT-RISK POPULATIONS	N SAME	264-661-200 AS: PUB HLT M		1		Т	3:00- 5:50P	GEOLOGY	4645	ESDIN, J.	15	30	SO	4.0
400D	AT DICK DODIN ATIONS	RESTF	RICT: INSTRUCT	OR CO		Т	_	1.00 0.00	DAD	1740	ECDIN I	4.5	20	00	4.0
160B	AT-RISK POPULATIONS		264-662-201 AS: PUB HLT M		,		F	1:00- 2:50P	PAB	1749	ESDIN, J.	15	30	SO	4.0
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148 / MILITARY SCIENCE Fall 2015

CATALOG NUMBER	COURSE TITLE	ENF REQ IM I	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
	oiology, Immunology, and Mol biology, Immunology, and Mo											e secono	d pass	s, spa	ce permitting
185A	IMMUNOLOGY	Υ		LEC	1	0 100 (140	TR	11:00- 12:15P	MS	4000A	ZACK, J.A.	144	13	LG	
			145-810-201 145-810-202		1A 1B		T T	9:00- 10:20A 12:30- 1:50P	MS MS	5233 5233		24 24			0.0 0.0
			145-810-203	DIS	1C		Ť	2:00- 3:20P	MS	5233		24			0.0
			145-810-204 145-810-205		1D 1E		R R	12:30- 1:50P 2:00- 3:20P	MS MS	5233 5233		24 24			0.0 0.0
			145-810-206	DIS	1F		R	3:30- 4:50P	MS	5233		24			0.0
192	UNDERGRAD PRACTICU		145-853-200 CT: INSTRUCT			-	VAR				MOBERG PARKER, J.P	5	30	SO	2.0
262A	IMMUNOBIOLGY-CANCE	RN	545-372-200	SEM	1		Т	4:00- 5:50P	MOL SCI	1601	BONAVIDA, B.	25	30	SO	2.0
495A	TCH-MICRO-HIGHER ED	N	CT: GRADUATE 545-791-200 CT: INSTRUCT	SEM	1		М	4:00- 5:50P	BIO SCI	283		30	30	SU	2.0
495B	TCH-MICRO-HIGHER ED		545-792-201				VAR					10	30	SU	1.0
MILIT/	ARY SCIENCE														
Z	LEADERSHIP LAB		277-002-200		1 1		R T	6:00- 8:50A	SAC	120P	DE LEMOS, P.E.	60	20	00	0.0
11 21	FDNS OF OFFICERSHIP INDV LEADRSHP DEVLP		277-032-200 277-063-200		1		T	11:00- 11:50A 9:00- 10:50A		B20B B20B	VALDIVIA, J.E. VALDIVIA, J.E.	30 30	30 30	SO SO	
110	US MILITARY HISTORY		277-318-200			_	M	4:00- 6:50P	SAC	120P	RITCH, W.N.	20	30	SO	3.0
131	TACTICAL PLAN&ANLYS		CT: INSTRUCT 277-487-200				Т	9:00- 11:50A	SAC	215	ORTIZ, S.N.	30	30	so	4.0
141	LEADERSHIP&MANAGM		CT: INSTRUCT 277-547-200				т	9:00- 11:50A	SAC	120P	MCDERMOTT, M.S.	30	30	so	4.0
		RESTRI	CT: INSTRUCT	OR CC	NSENT	-									
_	CULAR AND MEDI	_	_	-	-										
200	INTRO-LAB RSRCH	RESTRI	<b>680-005-200</b> CT: PHARMAC	OLOG'	Y MAJO	ORS	VAR				RADU, C.G.	20	30		8.0
237	CELLULR&MOLEC PHAR		680-235-200 CT: PHARMAC			ORS	MTRF	9:00- 10:50A	HLTHSCI	22096	CHOW, S.A.	20	30		6.0
251	SEM-PHARMACOLOGY		680-306-200 CT: PHARMAC			ORS	F	4:00- 4:50P	HLTHSCI	24132	WU, T.	100	30	LG	2.0
M252A	MOL MECH HUM DISE I	SAME A	680-312-200 AS: MC&IP M25 CT: GRADUATE	2A			TW	2:00- 3:20P	HLTHSCI	17323	WANG, Y.	30	30	LG	4.0
M252B	SEM MOL MECH HU DIS	SAME A	<b>680-313-200</b> AS: MC&IP M25	SEM 2B	1		RF	2:00- 3:50P	HLTHSCI	17323	WANG, Y.	30	30	LG	2.0
287	ENTREPRENEURSHIP	N	CT: GRADUATE 680-560-200	LEC	1		М	1:00- 2:50P	BIO SCI	154	DOUMANI, R.	25	30	so	2.0
291	SPECIAL TOPICS	N	CT: GRADUATE 680-584-200 CT: PHARMAC	LEC	1	ORS	W	4:00- 5:50P	HLTHSCI	22096	HERSCHMAN, H.R.	15	30	LG	4.0
MOLE	CULAR BIOLOGY														
252	WRITING FOR SCIENCE		679-312-200				F	1:00- 2:50P	BIO SCI	383	CAREY, M.F.	20	30	LG	1.0
254A	CNCPTS-MOLEC BIOSC	I N	CT: INSTRUCT  CT: DEPARTME	LEC	1		TF	9:00- 10:50A	BIO SCI	301	KURDISTANI, S.K.	10	30	LG	3.0
Molec	ular Biology 254A, lecture 1:		679-324-201			'	MR	1:00- 2:50P	BIO SCI	301	KURDISTANI, S.K.	10			0.0
		RESTRI	CT: DEPARTME		ONSEN'	Г	TF	9:00- 10:50A		401	GUO, F.	10	30	LG	
Molec	ular Biology 254A, lecture 2:	RESTRI	CT: DEPARTME	ENT CO	ONSEN'	Г									
			679-324-211 CT: DEPARTME			Г	MR	11:00- 12:50P	BOYER	244	GUO, F.	10			0.0
		RESTRI	CT: DEPARTME	LEC ENT CO		Г	TF	3:00- 4:50P	BIO SCI	301	CAREY, M.F.	10	30	LG	3.0
Moleci	ular Biology 254A, lecture 3:		679-324-221				М	4:00- 5:50P	BIO SCI	301	CAREY, M.F.	10			0.0
254B	CNCPTS-MOLEC BIOSC		CT: DEPARTME	ENT CO		Г	TF		BIO SCI	501	VONDRISKA, T.M.	10	30	LG	
			CT: DEPARTME			Г	IF	11:00- 12:50P	BIO 301	301	VONDRIGRA, I.W.	10	30	LG	3.0
Moleci	ular Biology 254B, lecture 1:		679-325-201	DIS	1A		MR	11:00- 12:50P	HERSHEY	168	VONDRISKA, T.M.	10			0.0
		RESTRI	CT: DEPARTME	ENT CO		Γ	т	9:00- 10:50A	GONDA	5303	PAJUKANTA, P.E.	10	30	LG	3.0
Moloo	ular Biology 254B, lecture 2:	RESTRI	CT: DEPARTME			Γ	•				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Moleci	ulai biology 254b, lecture 2.		<b>679-325-211</b> CT: DEPARTME			-	MR	4:00- 5:50P	HERSHEY	168	PAJUKANTA, P.E.	10			0.0
				LEC	3		TF	1:00- 2:50P	NEUROSC	368	CARPENTER, E.M.	10	30	LG	3.0
			CT: DEPARTME	ENTOC		I	MR	1:00- 2:50P	NEUROSC	368	CARPENTER, E.M.	10			0.0
Moleci	ular Biology 254B, lecture 3:		679-325-221	DIS	0, 1	_					•				
		RESTRI	<b>679-325-221</b> CT: DEPARTME			ı									
	ular Biology 254B, lecture 3:	RESTRI				I									
		RESTRI		SEM	ONSEN <sup>®</sup>	I	М	1:00- 1:50P	PUB HLT	41235	HANKINSON, O.	20	30		1.0
<b>MOLE</b> 211A	CULAR TOXICOLO	RESTRI PGY MN RESTRI	CT: DEPARTME  678-066-200 CT: GRADUATE	SEM STUE	1 DENTS			1:00- 1:50P	PUB HLT	41235	HANKINSON, O.	20	30		1.0
MOLE 211A MOLE For Mo	CULAR TOXICOLO MOLECLR TOXCLGY SE	RESTRICO  OGY  MN  RESTRICO  DEVI	678-066-200 CT: GRADUATE ELOPMEN gy 50, some sea	SEM STUE NTAL ats are	1 DENTS BIC held fo	LOG	Y							r 15, 2	
MOLE 211A MOLE For Mo	CULAR TOXICOLO MOLECLR TOXCLGY SE CULAR, CELL, ANI olecular, Cell, and Developme	RESTRICO  MN RESTRICO  DEVI  Intal Biologorically ha	678-066-200 CT: GRADUATE ELOPMEN gy 50, some sea	SEM E STUE NTAL ats are o enrol LEC	1 DENTS <b>BIC</b> held fo	LOG	Y	nroll through New	Student Orie	entation. A			embe	r 15, 2 SO	2015, space

CATALOG		ENF	CLS								ENRL		CR	
	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
		269-151-2		1D		F	12:00- 12:50P		5217		20			0.0
		269-151-2 269-151-2		1E 1F		F F	1:00- 1:50P 2:00- 2:50P	MS MS	5217 5217		20 17			0.0 0.0
	plecular, Cell, and Developme , and continuing students his	ental Biology 60, some	seats are		or studen	its who e				Any student may enroll beginr	ing Sept	tembe	r 15, 2	2015, space
60	BIOMEDICAL ETHICS	Ν	LEC	1		MW	2:00- 3:15P	PERLOFF		CVRKEL, T.T.	117	30	SO	
		269-180-2 269-180-2		1A 1B		T T	10:00- 10:50A 11:00- 11:50A		5217 5217		20 20			0.0 0.0
		269-180-2 269-180-2		1C 1D		T R	12:00- 12:50P 11:00- 11:50A		5217 5217		20 20			0.0 0.0
		269-180-2	05 DIS	1E		R	12:00- 12:50P	MS	5217		20			0.0
104AL	DEVELOPMNTL BIO LAE	269-180-2 Y Y	06 DIS LEC	1F 1	\$ 110	R MW	1:00- 1:50P 10:00- 10:50A	MS LAKRETZ	5217 120	LEE, P.	17 32	30	LG	0.0 5.0
		RESTRICT: DEPART	MENT C	ONSEN						,				
		Y 269-325-2 RESTRICT: DEPART	MENT C	ONSEN	Т	MW	1:00- 4:50P	WGYOUN	G 3331		16			0.0
		Y 269-325-2 RESTRICT: DEPART			т	TR	1:00- 4:50P	WGYOUN	G 3337		16			0.0
138	DEVELOPMENTAL BIOL		LEC			TR T	11:00- 12:15P 1:00- 1:50P	MS MS	5200 5217	LYONS, K.M.	120 20	13	LG	5.0 0.0
		269-528-2	02 DIS	1B		T	2:00- 2:50P	MS	5217		20			0.0
		269-528-2 269-528-2		1C 1D		T W	3:00- 3:50P 9:00- 9:50A	MS LAKRETZ	5217 100		20 20			0.0 0.0
		269-528-2	05 DIS	1E		W	10:00- 10:50A	LAKRETZ	100		20			0.0
144	CELL PRCS&EXP APLC	269-528-2 Г Y	U6 DIS	1F 1		W TR	11:00- 11:50A 2:00- 3:15P	PUB AFF	100 2270	LOWRY, W.E.	20 80	15	LG	0.0 5.0
		269-565-2 269-565-2		1A 1B		W W	12:00- 12:50P 1:00- 1:50P	LAKRETZ LAKRETZ	100 100		20 20			0.0 0.0
		269-565-2	03 DIS	1C		W	2:00- 2:50P	LAKRETZ	100		20			0.0
C150	PLANT COMMUNICATIO	269-565-2 ONY	04 DIS LEC	1D 1		W MW	3:00- 3:50P 11:00- 12:15P	LAKRETZ BOTANY	100 325	HIRSCH, A.M.	20 44	04	so	0.0 4.0
		269-601-2 269-601-2		1A 1B		T T	10:00- 10:50A 11:00- 11:50A		133 133		22 22			0.0 0.0
165A	BIOLOGY OF CELLS	Υ	LEC	1		TR	9:30- 10:45A	HUMANTS	A65	IRUELA-ARISPE, L.M	115	12	LG	5.0
		269-691-2 269-691-2		1A 1B		T T	1:00- 1:50P 2:00- 2:50P	LAKRETZ LAKRETZ			18 18			0.0 0.0
		269-691-2	03 DIS	1C 1D		T W	3:00- 3:50P	LAKRETZ FRANZ			18 18			0.0 0.0
		269-691-2 269-691-2	05 DIS	1E		W	2:00- 2:50P 3:00- 3:50P	FRANZ	2288		18			0.0
		269-691-2 269-691-2		1F 1G		W R	4:00- 4:50P 1:00- 1:50P	FRANZ LAKRETZ	2288 100		18 18			0.0 0.0
		269-691-2	08 DIS	1H		R	2:00- 2:50P	LAKRETZ	100		18			0.0
For Mo				1I oe two e	evening r	R nidterm e	3:00- 3:50P examinations fron	LAKRETZ n 7 to 9 p.m.		October 19, and Thursday, No	18 ovember	12, 20	015.	0.0
M175A	CELL&SSTMS NEUROS	SAME AS: NEUROS	LEC C M101		CI M180	TR A,PSYCH	2:00- 3:50P HM117A	WGYOUN	G CS50	PIRI, N.	0	15	SO	5.0
		RESTRICT: JUNIOR 269-750-2	S AND A					ILY LAKRETZ	120		0			0.0
		269-750-2	02 DIS	1B		F	9:30- 10:50A	LAKRETZ	120		0			0.0
		269-750-2 269-750-2		1C 1D		F F	11:00- 12:20P 12:30- 1:50P	LAKRETZ LAKRETZ			0 0			0.0 0.0
		269-750-2	05 DIS	1E		F F	2:00- 3:20P	LAKRETZ	120		0			0.0
		269-750-2 269-750-2		1F 1G		F	8:00- 9:20A 9:30- 10:50A	GEOLOGY GEOLOGY	4660		0			0.0 0.0
		269-750-2 269-750-2		1H 1I		F F	11:00- 12:20P 12:30- 1:50P	GEOLOGY GEOLOGY			0 0			0.0 0.0
40004	INDIVICED FOR LIGHT	269-750-2	10 DIS	1J		F	2:00- 3:20P	GEOLOGY		DOMEDO D	0	00		0.0
188SA 191	INDIV STD FOR USIE VAR TOPICS-MCD BIO	Y 269-829-2 N 269-847-2	00 SEN			VAR M	1:00- 2:50P	LAKRETZ	101	ROMERO, R. LEE, P.	1 18	30 30	LG SO	
Moleci 192A	ular, Cell, and Developmental UNDERGRAD PRACTICE			1 1		UNSCH	HED			LEE, P.	7	30	so	4.0
192B	PRACTICUM-CITYLAB	RESTRICT: DEPART N 269-853-2	MENT C	ONSEN	Т	UNSCH				SIMMONS, D.D.	20	30	so	
		RESTRICT: DEPART	MENT C	ONSEN	Т			LUTUCC	04400					
M220	CELL&DEV&MOL NROB	SAME AS: NEURBIG	O M200B	,NEUR		MWF	1:00- 2:50P			WILLIAMS, D.S.	0	30	LG	
		RESTRICT: BIOLOG LAR, CELLULAR, A								CS, BIOCHEMISTRY, CHEMI: JDENT	STRY, MO	CD BI	OLOG	Y, MOLECU
C250	PLANT COMMUNICATIO		LEC	1		MW	11:00- 12:15P			HIRSCH, A.M.	2	04	so	4.0
		669-301-2	01 DIS	1A		Ţ	10:00- 10:50A		133		1			0.0
495	TCH MCD BIO-HGHR ED	669-301-2 N 669-790-2				T TR	11:00- 11:50A 5:00- 6:50P		133 100		1 20	30	SU	0.0 2.0
		RESTRICT: DEPART			Т									
MOLE	CULAR, CELLULA	R, AND INTEG	RATI	/E PI	HYSIC	DLOG	Y							
M252A	MOL MECH HUM DISE I	N 677-312-2 SAME AS: M PHAR				TW	2:00- 3:20P	HLTHSCI	17323	WANG, Y.	30	30	LG	4.0
M252B	SEM MOL MECH HU DIS	S N 677-313-2	00 SEN	1 1		RF	2:00- 3:50P	HLTHSCI	17323	WANG, Y.	30	30	LG	2.0
290B	BIOPHYSICS	SAME AS: M PHAR N 677-541-2				UNSCH	HED			ROWAT, A.C.	5	30	LG	4.0
		RESTRICT: MC&IP I 677-541-2				UNSCH	HED			PAPAZIAN, D.M.	5	30	LG	4.0
		RESTRICT: MC&IP I	MAJORS											
		677-541-2 RESTRICT: MC&IP I	MAJORS			UNSC				KABACK, H.R.	10	30	LG	
290C	COMPARATV PHYSIOLG	YN 677-542-2 RESTRICT: MC&IP I				UNSC	HED			YANG, X.	10	30	LG	4.0
		677-542-2 RESTRICT: MC&IP I	01 TUT	2		UNSCH	HED			GANZ, T.	10	30	LG	4.0
		NESTRICT. NICAP I	vi/JJUH5											

CATALOG NUMBER		ENF REQ IM		CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
		DECT	<b>677-542-202</b> RICT: MC&IP MAJ		3		UNSCH	HED			FAIN, G.L.	10	30	LG	4.0
			677-542-204 RICT: MC&IP MAJ	TUT	4		UNSCH	HED			PHELPS, P.E.	10	30	LG	4.0
			677-542-205 RICT: MC&IP MAJ	TUT	5		UNSCH	HED			VONDRISKA, T.M.	10	30	LG	4.0
			677-542-206 RICT: MC&IP MAJ	TUT	6		UNSCH	HED			GARFINKEL, A.	10	30	LG	4.0
			677-542-207		7		UNSCH	HED			PING, P.	10	30	LG	4.0
MOVII	NG IMAGE ARCHIV	E ST	JDIES												
250 498	IMAGE ACCESS DIRECTED PRACTICUM	N N	713-300-200 713-796-201 713-796-202	TUT	1		T UNSCH UNSCH		GSEIS	111	HADUONG, M.H. BECKER, S.R. BECKER, S.R.	40 10 10	30 30 30	SO SU SU	4.0 2.0-8.0 2.0-8.0
BALICIA	•														

## **MUSIC**

All entering Music majors must take the Music Theory Placement Examination to be given at each UCLA New Student Orientation session and Monday, September 21, 2015, at 10 a.m. in 1344 Schoenberg Music Building. Music C90A thru M90T are open to all students regardless of major; some restrictions may apply. Music 60A-65. Undergraduate Instruction in Performance — Music majors ONLY. Music C90A-90N. Performance Organizations — Audition REQUIRED. Music 160A-165. Undergraduate Instruction in Performance Specialist — Music majors ONLY. Music C90A-90N. Performance Organizations — Music Music C90A-90N.

		A thru M901 are open to all students regardles Organizations Audition REQUIRED. Music 1									
460A-475	<ol><li>Graduate Instruction in Perfo</li></ol>	rmance M.M. and D.M.A. students ONLY.		-				•		-	
M10A	HIST&CLTR&CREATIVTY	N LEC 1 SAME AS: ETHNOMU M7A.MUS HST M10.	MWF A	10:00- 10:50A	SMB	1325	CARLSON, M.C.	60	03	LG	4.0
		RESTRICT: INSTRUCTOR CONSENT	A 4) A / E	0.00 0.504	OMB			40			0.0
		281-031-201 LAB 1A RESTRICT: MUSIC OR MUSICOLOGY OR I	MWF ETHNOM	9:00- 9:50A USICOLOGY OR I	SMB MUSIC H	IISTORY MAJO	ORS	10			0.0
		<b>281-031-202</b> LAB 1B	MWF	9:00- 9:50A	SMB			10			0.0
		RESTRICT: MUSIC OR MUSICOLOGY OR I 281-031-203 LAB 1C	MWF	9:00- 9:50A		IISTORY MAJO	JRS	10			0.0
		RESTRICT: MUSIC OR MUSICOLOGY OR I	ETHNOMI MWF	USICOLOGY OR I 11:00- 11:50A		IISTORY MAJO	ORS	10			0.0
		281-031-204 LAB 1D RESTRICT: MUSIC OR MUSICOLOGY OR I				ISTORY MAJO	ORS	10			0.0
		281-031-205 LAB 1E RESTRICT: MUSIC OR MUSICOLOGY OR I	MWF	11:00- 11:50A		IISTORY MA IO	NRS.	10			0.0
		281-031-206 LAB 1F	MWF	11:00- 11:50A	SMB			10			0.0
19	FIAT LUX FRSHMN SEM	RESTRICT: MUSIC OR MUSICOLOGY OR I  N 281-075-200 SEM 1	ETHNOMI VAR	USICOLOGY OR I	MUSIC H SMB	IISTORY MAJO	ORS SUTRE, G.B.	20	30	PN	1.0
		RESTRICT: FIRST-YEAR FRESHMEN ONLY									
Music <b>20A</b>	19, seminar 1: Beethoven Stri MUSIC THEORY I	ng Quartets: Excursion to Everest of Chambe  N 281-064-201 LEC 1	r Music TR	9:00- 10:50A	SMB	1420	LEFKOWITZ, D.S.	30	12	SO	3.0
		RESTRICT: INSTRUCTOR CONSENT 281-064-202 LEC 2	TR	9:00- 10:50A	CMD	1440	THE STAFF	32	12	so	2.0
		RESTRICT: INSTRUCTOR CONSENT									
		281-064-203 LEC 3 RESTRICT: INSTRUCTOR CONSENT	TR	9:00- 10:50A	SMB	1402	MARSCHAK, D.F.	30	12	SO	3.0
60AF	VIOLIN	N 281-091-200 STU 1	VAR				POGOSSIAN, M.	10	30	SO	2.0
		RESTRICT: MUSIC MAJORS 281-091-201 STU 2	VAR				SUTRE, G.B.	10	30	SO	2.0
60BF	VIOLA	RESTRICT: MUSIC MAJORS  N 281-094-200 STU 1	VAR				O'NEILL, R.M.	10	30	so	2.0
OODF		RESTRICT: MUSIC MAJORS	VAN				O NEILL, H.IVI.	10	30		
60CF	CELLO	N 281-097-200 STU 1 RESTRICT: MUSIC MAJORS	VAR				LYSY, A.	10	30	SO	2.0
60DF	STRING BASS	N 281-100-200 STU 1	VAR		SMB		HANULIK, C.	6	30	SO	2.0
60EF	HARP	RESTRICT: MUSIC MAJORS  N 281-103-200 STU 1	VAR				NEILL, L.A.	5	30	SO	2.0
60FF	CLASSICAL GUITAR	RESTRICT: MUSIC MAJORS  N 281-106-200 STU 1	R	9:00- 6:50P	SMB	1818	YATES, P.F.	8	30	so	2.0
		RESTRICT: MUSIC MAJORS		9.00- 0.50F	SIVID	1010	,				
61AF	FLUTE	N 281-121-200 STU 1 RESTRICT: MUSIC MAJORS	VAR				STOKES, S.	12	30	SO	2.0
61BF	OBOE	N 281-124-200 STU 1	VAR				DAVIS, J.D.	6	30	SO	2.0
61CF	CLARINET	RESTRICT: MUSIC MAJORS  N 281-127-200 STU 1	VAR				GRAY, G.G.	12	30	SO	2.0
		RESTRICT: MUSIC MAJORS 281-127-201 STU 2	VAR				GRAY, G.G.	4	30	so	2.0
		RESTRICT: MUSIC MAJORS									
61DF	BASSOON	N 281-130-200 STU 1 RESTRICT: MUSIC MAJORS	VAR				STEINMETZ, J.A.	7	30	SO	2.0
61EF	SAXOPHONE	N 281-133-200 STU 1	VAR				MASEK, D.H.	12	30	SO	2.0
62AF	TRUMPET	RESTRICT: MUSIC MAJORS  N 281-140-200 STU 1	VAR				LINDEMANN, J.H.	10	30	SO	2.0
62BF	FRENCH HORN	RESTRICT: MUSIC MAJORS  N 281-143-200 STU 1	VAR				SANCHEZ, A.M.	8	30	so	2.0
		RESTRICT: MUSIC MAJORS						0	30		
62CF	TROMBONE	N 281-146-200 STU 1 RESTRICT: MUSIC MAJORS	VAR				MILLER, J.T.	10	30	SO	2.0
62DF	TUBA	N 281-149-200 STU 1	М	11:00- 11:50A	SMB	1325	FOARD, A.D.	6	30	SO	2.0
63F	PERCUSSION	RESTRICT: MUSIC MAJORS  N 281-153-200 STU 1	VAR				CARROLL, R.O.	10	30	SO	2.0
		RESTRICT: MUSIC MAJORS									
		<b>281-153-201</b> STU 2 RESTRICT: MUSIC MAJORS	VAR				DIMOND, T.A.	10	30	SO	2.0
		281-153-203 STU 3 RESTRICT: MUSIC MAJORS	VAR				FLICKINGER, K.L.	2	30	SO	2.0
64AF	PIANO	N 281-159-200 STU 1	VAR				PONCE, W.	15	30	SO	2.0
		RESTRICT: MUSIC MAJORS 281-159-201 STU 2	VAR				CHENG, G.C.	3	30	SO	2.0
		RESTRICT: INSTRUCTOR CONSENT					,				
		281-159-203 STU 4 RESTRICT: MUSIC MAJORS	VAR				FALIKS, I.	8	30	SO	<b>∠.</b> U
		281-159-205 STU 5 RESTRICT: MUSIC MAJORS	VAR				FALIKS, I.	10	30	SO	2.0
		NEOTHIOT. MOOIO MAOONO									

Fall 2015 MUSIC / 151

March   Marc	I dii 20														1414	00.	<del>57 101</del>
PRINCE   P				M ID N	UMBER		SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR		хс		UNITS
Section   Sect	64BF	ORGAN					1		VAR				BULL, C.	5	30	SO	2.0
18   18   18   18   18   18   18   18	65F	VOICE	N	281	I-171-200	STU	1		VAR				GONDEK, J.K.	10	30	so	2.0
1988   1988				281	I-171-201	STU	2		VAR				DEAN, M.E.	10	30	so	2.0
March   Marc				281	I-171-202	STU	3		VAR				CHERNOV, V.	5	30	so	2.0
Defear workshold			N	281	1-254-200	ACT	1		М	3:00- 5:15P	SMB	1325	LEIGHTON, L.	150	30	so	2.0
Symmothy Crichestata			N	281	1-258-200	ACT		_	Т	3:00- 5:50P	SMB	1200	KAZARAS, P.D.	40	30	so	2.0
SMM-PHONIC SAMD   N	C90E	SYMPHONY ORCHESTRA		281	1-259-200	ACT	1	Ī									
MICHANGAWARSIT BAILON   281-088-200 ACT   1	90F	SYMPHONIC BAND	N														
Section   Sect																	
PANOCKEYERD ACKEYERD ACKEYER	90P	ALEXANDER TECHNIQUI						Î	TR		SMB	1345		20	30	LG	2.0
MAPPI   SARTY MUSIC ENSIBLE N   28 -28 -28 -20 ACT   1 T   7			REST	RICT:	MUSIC OR	MUSIC	COLOG	Y OR ET	THNOMU	ISICOLOGY OR I	MUSIC HISTO	ORY MAJO	ORS				
			N	281	-292-200	ACT	1	-									
1946   PILO PETRIATION   PIL			N	281	-302-200	LEC	1										
			N	281	1-324-200	DIS	1										
HIGH STRINGS   MISSINGS   MISSINGS   MISSING SERVICE MUSIC OR EDUCATION MAJORS   MISSING SERVICE MUSIC OR MAJORS   MISSING MUSIC OR MISSING SERVICE MUSIC MUSIC OR MAJORS   MISSING SERVICE MUSIC MUSI	112	FIELD EXPR-MUSIC ED	N	281	I-360-200	FLD	1			HED			HEUSER, F.	20	30	PN	1.0
140	114A	HIGH STRINGS						MAJORS		9:00- 10:50A	SMB	1343	FLANAGAN LYSY, M.M	20	30	LG	1.0
140   MUSIC THOORY IN	114B	LOW STRINGS						MAJORS		12:00- 1:50P	SMB	1343	FLANAGAN LYSY, M.M	20	30	LG	1.0
MUSIC THEORY IN	116	INTRO TO CONDUCTING						MAJORS		11:00- 12:30P	SMB	1345	CROSS, T.J.	23	30	so	2.0
RESTRICT MISSICALORS   11-00   12-00   12-00   13-00	120A	MUSIC THEORY IV					1		TR	11:00- 12:50P	SMB	1420	CARLSON, M.C.	40	13	so	4.0
281-382-292 DIS   18			REST					Ī	MW				,	20			0.0
Mathematical   Math				281	1-382-202	DIS	1B		MW	11:00- 12:50P	SMB	1354	THE STAFE	20	04	90	0.0
140A   WSTRN MUSIC TO 1700   N			REST	RICT:	MUSIC MA	JORS							THE STAIT		04	30	
1600F   ADVANCED VIOLIN   RESTRICT MUSIC MAJORS   281-472-201 DIS   18				281	1-382-212	DIS	2B		TR	11:00- 12:50P	SMB	1354	WWITED DO	20			0.0
1402   1404   1405	140A	WSTRN MUSIC TO 1700		RICT:	MUSIC MA	JORS							WINTER, R.S.		02	LG	
160F   ADVANCED VIOLA   N   281-585-200 STU   1   VAR   VA				281	1-472-202	DIS	1B		F					32			0.0
BOSE   ADVANCED VIOLA   N	160AF	ADVANCED VIOLIN					1							8	30		
RESTRICT: MUSIC MALJORS   VAR			REST				2		VAR				SUTRE, G.B.	8	30	SO	2.0
RESTRICT: MUSIC MAJORS	160BF	ADVANCED VIOLA					1		VAR				O'NEILL, R.M.	8	30	SO	2.0
RESTRICT MUSIC MAJORS   No. 281-557-200 STU   N. 281-587-200 STU   N. 281-588-201 STU   N.	160CF	ADVANCED CELLO					1		VAR				LYSY, A.	7	30	SO	2.0
RESTRICT MUSIC MAJORS   No. 281-562-00 STU   NAR   NATES, P.F.   5   80   80   20   1614F   ADVANCED FLUTE   N. 281-567-200 STU   1   NAR   NATES, P.F.   5   80   80   20   1614F   ADVANCED GOOD   N. 281-580-200 STU   RESTRICT MUSIC MAJORS   N. 281-580-200 STU   N. 281-680-200 STU	160DF	ADV STRING BASS					1		VAR				HANULIK, C.	5	30	SO	2.0
160FF   ADV CLASSICL GUITAR   N	160EF	ADVANCED HARP					1		VAR				NEILL, L.A.	5	30	SO	2.0
1614F   ADVANCED FLUTE   N   281-575-200 STU   1   VAR   DAVIS, J.D.   8   30   50   20	160FF	ADV CLASSICL GUITAR	N	281	I-561-200	STU	1		VAR				YATES, P.F.	5	30	SO	2.0
161BF   ADVANCED OBOE   N   281-580-200 STU   1   VAR   QRAY, G.G.   8   30   \$0   2.0	161AF	ADVANCED FLUTE	N	281	1-575-200	STU	1		VAR				STOKES, S.	10	30	SO	2.0
161CF   ADVANCED CLARINET   N   281-586-200 STU   1   VAR   GRAY, G.G.   8   30   SO   2.0	161BF	ADVANCED OBOE	N	281	I-580-200	STU	1		VAR				DAVIS, J.D.	8	30	so	2.0
161DF   ADVANCED BASSOON   N   281-592-200 STU   1   VAR   STEINMETZ, J.A.   8   30   50   2.0	161CF	ADVANCED CLARINET	N	281	I-586-200	STU	1		VAR				GRAY, G.G.	8	30	so	2.0
161DF   ADVANCED BASSOON   RESTRICT: MUSIC MAJORS   RESTRICT: MUSIC M				281	I-586-201	STU	2		VAR				GRAY, G.G.	5	30	so	2.0
161EF   ADVANCED SAXOPHONE   N   281-598-200 STU   1   VAR   VAR   MASEK, D.H.   8   30   50   2.0     162AF   ADVANCED TRUMPET   N   281-610-200 STU   1   VAR   LINDEMANN, J.H.   5   30   50   2.0     162BF   ADV FRENCH HORN   N   281-615-200 STU   1   VAR   SANCHEZ, A.M.   10   30   50   2.0     162CF   ADVANCED TROMBONE   N   281-618-200 STU   1   VAR   MILLER, J.T.   8   30   50   2.0     162DF   ADVANCED TROMBONE   N   281-618-200 STU   1   VAR   MILLER, J.T.   8   30   50   2.0     163F   ADVANCED TUBA   N   281-628-200 STU   1   VAR   FOARD, A.D.   5   30   50   2.0     163F   ADVANCED PERCUSSION   281-628-200 STU   2   VAR   DIMOND, T.A.   6   30   50   2.0     164AF   ADVANCED PIANO   N   281-642-201 STU   2   VAR   PONCE, W.   8   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   FALIKS, I.   8   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   FALIKS, I.   8   50   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-642-205 STU   5   VAR   C.   VAR   C.   VAR   C.   VAR   VAR   C.   V	161DF	ADVANCED BASSOON	N	281	-592-200	STU	1		VAR				STEINMETZ, J.A.	8	30	so	2.0
162AF   ADVANCED TRUMPET   N   281-610-200 STU   1   VAR   LINDEMANN, J.H.   5   30   SO   2.0     162BF   ADV FRENCH HORN   N   281-615-200 STU   1   VAR   SANCHEZ, A.M.   10   30   SO   2.0     162CF   ADVANCED TROMBONE   N   281-618-200 STU   1   VAR   MILLER, J.T.   8   30   SO   2.0     162DF   ADVANCED TUBA   N   281-621-200 STU   1   VAR   FOARD, A.D.   5   30   SO   2.0     163F   ADVANCED PERCUSSION   281-628-200 STU   1   VAR   CARROLL, R.O.   8   30   SO   2.0     163F   ADVANCED PERCUSSION   281-628-201 STU   2   VAR   DIMOND, T.A.   6   30   SO   2.0     164AF   ADVANCED PIANO   RESTRICT: MUSIC MAJORS   281-628-201 STU   2   VAR   PONCE, W.   8   30   SO   2.0     164AF   ADVANCED PIANO   RESTRICT: MUSIC MAJORS   281-642-205 STU   5   VAR   PONCE, W.   8   30   SO   2.0     164AF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   PONCE, W.   5   SO   SO   2.0     164AF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   PONCE, W.   5   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   SO   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   SO   SO   SO   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   SO   SO   SO   SO   SO   SO   SO   S	161EF	ADVANCED SAXOPHONE	ΕN	281	I-598-200	STU	1		VAR				MASEK, D.H.	8	30	so	2.0
162BF   ADVANCED TROMBONE   N   281-615-200 STU   1   VAR   VAR   SANCHEZ, A.M.   10   30   50   2.0     162CF   ADVANCED TROMBONE   N   281-618-200 STU   1   VAR   MILLER, J.T.   8   30   50   2.0     162DF   ADVANCED TUBA   N   281-621-200 STU   1   VAR   FOARD, A.D.   5   30   50   2.0     163F   ADVANCED PERCUSSION   281-628-200 STU   1   VAR   CARROLL, R.O.   8   30   50   2.0     163F   ADVANCED PERCUSSION   281-628-200 STU   1   VAR   CARROLL, R.O.   8   30   50   2.0     164AF   ADVANCED PIANO   RESTRICT: MUSIC MAJORS   281-628-201 STU   2   VAR   DIMOND, T.A.   6   30   50   2.0     164AF   ADVANCED PIANO   RESTRICT: MUSIC MAJORS   281-642-201 STU   2   VAR   PONCE, W.   8   30   50   2.0     164AF   ADVANCED PIANO   RESTRICT: MUSIC MAJORS   281-642-201 STU   2   VAR   PONCE, W.   8   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   30   50   2.0     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   BULL, C.   5   50   50   50     164BF   ADVANCED ORGAN   N   281-648-200 STU   1   VAR   C.   C.   C.   C.   C.   C.   C.   C	162AF	ADVANCED TRUMPET	N	281	I-610-200	STU	1		VAR				LINDEMANN, J.H.	5	30	so	2.0
162CF	162BF	ADV FRENCH HORN	N	281	I-615-200	STU	1		VAR				SANCHEZ, A.M.	10	30	so	2.0
162DF	162CF	ADVANCED TROMBONE	N	281	I-618-200	STU	1		VAR				MILLER, J.T.	8	30	so	2.0
163F   ADVANCED PERCUSSION   281-628-200 STU   1   VAR   CARROLL, R.O.   8   30   SO   2.0	162DF	ADVANCED TUBA					1		VAR				FOARD, A.D.	5	30	so	2.0
RESTRICT: MUSIC MAJORS   281-628-201 STU   2   VAR   DIMOND, T.A.   6   30   50   2.0	163F	ADVANCED PERCUSSION					1		VAR				CARROLL, R.O.	8	30	so	2.0
RESTRICT: MUSIC MAJORS   281-628-203 STU   3				RICT:	MUSIC MA	JORS	2										
RESTRICT: MUSIC MAJORS   PONCE, W.   8   30   SO   2.0			REST	RICT:	MUSIC MA	JORS											
RESTRICT: MUSIC MAJORS 281-642-205 STU 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR BULL, C. 5 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 30 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, I. 8 SO 2.0 RESTRICT: MUSIC MAJORS 5 VAR FALIKS, II. 8 SO 2.0 RESTRICT: MUSIC	164AF	ADVANCED PIANO		RICT:	MUSIC MA	JORS											
RESTRICT: MUSIC MAJORS  164BF ADVANCED ORGAN N 281-648-200 STU 1 VAR BULL, C. 5 30 SO 2.0				RICT:	MUSIC MA	JORS											
	164RE	ADVANCED ORGAN		RICT:	MUSIC MA	JORS											
	וטדטר	AD TANGED UNGAN					'		v/31 1				DULL, U.	5	50	50	2.0

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CATALOG		FNIF	CI C							- FNIC:		00	
NUMBER NUMBER		ENF REQ IM ID NUMBER	CLS TYP SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
165F	ADVANCED VOICE	N 281-661-200 RESTRICT: MUSIC MA			VAR				GONDEK, J.K.	10	30	so	2.0
		281-661-201 RESTRICT: MUSIC MA	STU 2		VAR				DEAN, M.E.	10	30	SO	2.0
		281-661-203 RESTRICT: MUSIC MA	STU 3		VAR				CHERNOV, V.	10	30	SO	2.0
C167	TOPICS-KEYBOARD LIT		LEC 1		R R	5:15- 8:15P 5:15- 8:15P	SMB SMB	1200 1200	PONCE, W. FALIKS, I.	30 0	30 30		2.0 2.0
C175	CHAMBER ENSEMBLES		ACT 1		M	1:00- 2:50P	SMB	1440	POGOSSIAN, M.	15	30		2.0
Music	C175, activity 1:	281-757-202			VAR				O'NEILL, R.M.	15	30	SO	2.0
Music	C175, activity 2:	RESTRICT: INSTRUCTO		-					· · · · · · · · · · · · · · · · · · ·				
	,	281-757-203 RESTRICT: INSTRUCTO			F	5:00- 6:50P	SMB	1344	LYSY, A.	25	30	SO	2.0
Music	C175, activity 3:	281-757-204	ACT 4		R	12:00- 5:50P	SMB		YATES, P.F.	15	30	so	2.0
Music	C175, activity 4:	RESTRICT: INSTRUCTO											
		281-757-205 RESTRICT: INSTRUCTO			Т	6:00- 7:50P	SMB	1354	GRAY, G.G.	25	30	SO	2.0
Music	C175, activity 5:	281-757-206		_	VAR				GRAY, G.G.	15	30	so	2.0
Music	C175, activity 6:	RESTRICT: INSTRUCT		-									
	0475 - 45 % 7	281-757-207 RESTRICT: INSTRUCT			М	7:00- 9:50P	SMB	1343	LINDEMANN, J.H.	15	30	SO	2.0
iviusic	C175, activity 7:	281-757-208			М	6:00- 8:50P			DIMOND, T.A.	15	30	so	2.0
Music	C175, activity 8:	281-757-210			М	5:00- 6:50P	SMB	1818	HANULIK, C.	10	30	80	2.0
Music	C175, activity 10:	RESTRICT: INSTRUCTO			IVI	5.00- 6.50F	SIVID	1010	HANOLIK, C.	10	30	30	2.0
Widalo	O175, activity 10.	281-757-211 RESTRICT: INSTRUCTO			W	1:00- 3:50P	SMB	1402	THE STAFF	15	30	SO	2.0
Music	C175, activity 11:	281-757-212			М	5:30- 7:00P	SMB	1325	LEIGHTON, L.	45	30	SO	2.0
Music	C175, activity 12:	RESTRICT: INSTRUCTO		-									
	,	281-757-214 RESTRICT: INSTRUCTO			М	1:00- 2:50P	SMB	1343	MILLER, J.T.	15	30	SO	2.0
Music	C175, activity 14:	281-757-215	ACT 15		VAR				LINDEMANN, J.H.	15	30	so	2.0
Music	C175, activity 15:	RESTRICT: INSTRUCTO											
		281-757-216 RESTRICT: INSTRUCT			VAR				MASEK, D.H.	15	30	SO	2.0
Music	C175, activity 16:	281-757-218			VAR				BULL, C.	15	30	so	2.0
Music	C175, activity 18:	RESTRICT: INSTRUCTO			_	10.00 0.500	ONAD	1010	OUENO O O	00	00	00	0.0
Music	C175, activity 20:	281-757-220 RESTRICT: MUSIC OR		Y OR E	F THNOMU	12:00- 2:50P JSICOLOGY OR I	SMB MUSIC HISTO	1343 ORY MAJO	CHENG, G.C. DRS	20	30	50	2.0
iviusic	O173, activity 20.	281-757-221 RESTRICT: INSTRUCTO			W	6:00- 7:50P	SMB	1200	SUTRE, G.B.	30	30	so	2.0
C176	ELECTRNC MUSIC COM		LEC 1		Т	3:00- 4:30P	SMB	2646	SCHNURR, A.A.	15	30	so	4.0
C177	GLUCK ENSEMBLES	N 281-762-200 RESTRICT: INSTRUCTO	STU 1		VAR				LYSY, A.	15	30	PN	2.0
		281-762-202 RESTRICT: INSTRUCTO	STU 2		VAR				GRAY, G.G.	15	30	PN	2.0
		281-762-203 RESTRICT: INSTRUCTO	STU 3		R	6:00- 7:50P	SMB	1439	BURRELL, K.E.	10	30	PN	2.0
		281-762-204 RESTRICT: INSTRUCTO	STU 4		VAR				LINDEMANN, J.H.	10	30	PN	2.0
		281-762-205 RESTRICT: INSTRUCTO	STU 5		VAR				MASEK, D.H.	10	30	PN	2.0
		281-762-206 RESTRICT: INSTRUCTO	STU 6		VAR				HAK, R.R.	10	30	PN	2.0
		281-762-207 RESTRICT: INSTRUCTO	STU 7		VAR				PONCE, W.	5	30	PN	2.0
M201	REPERTORY&ANALYSIS		SEM 1		F	1:00- 3:50P	SMB	2646	DANIELPOUR, R.D.	15	30	SU	2.0
204	BIBLIOG-PERFORMERS		LEC 1		W	10:00- 12:50P	SMB		JUDKINS, J.	25	30	LG	4.0
		681-032-201 RESTRICT: MUSIC GR.	LEC 2		Т	12:00- 2:50P	SMB		JUDKINS, J.	201	15	LG	4.0
C226	ELECTRNC MUSIC COM		LEC 1		Т	3:00- 4:30P	SMB	2646	SCHNURR, A.A.	6	30	SO	4.0
252	SEM-COMPOSITION	N 681-317-201 RESTRICT: MUSIC GR.	SEM 1		VAR				LEFKOWITZ, D.S.	3	30		4.0
		<b>681-317-202</b> RESTRICT: MUSIC GR.	SEM 2		VAR				GOLUB, P.R.	3	30	SO	4.0
		<b>681-317-204</b> RESTRICT: MUSIC GR.		DENTS	VAR				BROUGHTON, B.H.	6	30	SO	4.0
		<b>681-317-205</b> RESTRICT: MUSIC GR.	SEM 5		F	10:00- 12:20P		2646	DANIELPOUR, R.D.	7	30		4.0
256	POST-TONAL MUSIC	N 681-341-200 RESTRICT: MUSIC GR	ADUATE STUI	DENTS	R	3:00- 5:50P	SMB	2646	LEFKOWITZ, D.S.	15	30		4.0
261E	PRB PERFORMNC PRAC	CTN 681-379-200	SEM 1						THE STAFF	0	30	LG	4.0

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raii 20	713												IVI	JOIN	, I 100
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
C267	TOPICS-KEYBOARD LIT		<b>681-412-200</b> RICT: MUSIC MA		1		R	5:15- 8:15P	SMB	1200	PONCE, W.	8	30	so	2.0
			681-412-201	LEC	2		R	5:15- 8:15P	SMB	1200	PONCE, W.	2	30	SO	2.0
292	SPECIAL TOPICS	N	RICT: MUSIC MA 681-552-200 RICT: MUSIC OR	SEM		Y OR F	F THNOMU	3:00- 5:50P ISICOLOGY OR I	SMB	1421 ORY MAJO	FRANZEN, D.E.	12	30	so	4.0
Music 460A	292, seminar 1: VIOLIN	N	681-644-200				VAR				POGOSSIAN, M.	10	30	LG	6.0
400A	VIOLIN		RICT: MUSIC GR	ADUAT	E STU	DENTS	VAR				ŕ	10	30	LG	
400D	V// 01 A		681-644-201 RICT: MUSIC GR	ADUAT	E STU	DENTS					SUTRE, G.B.				
460B	VIOLA		<b>681-645-200</b> RICT: MUSIC GR	ADUAT	E STU	DENTS	VAR				O'NEILL, R.M.	6	30	LG	
460C	CELLO		<b>681-646-200</b> RICT: MUSIC GR	ADUAT	E STU	DENTS	VAR				LYSY, A.	5	30	LG	
460D	STRING BASS	<b>N</b> RESTF	<b>681-647-200</b> RICT: MUSIC GR			DENTS	VAR				HANULIK, C.	3	30	LG	
460E	HARP	N RESTF	<b>681-648-200</b> RICT: MUSIC GR			DENTS	VAR				NEILL, L.A.	3	30	LG	6.0
460F	CLASSICAL GUITAR	N RESTF	<b>681-649-200</b> RICT: MUSIC GR			DENTS	VAR				YATES, P.F.	7	30	LG	6.0
461A	FLUTE	N	<b>681-664-200</b> RICT: MUSIC GR	STU	1		VAR				STOKES, S.	5	30	LG	6.0
461B	OBOE	N	<b>681-665-200</b> RICT: MUSIC GR	STU	1		VAR				DAVIS, J.D.	5	30	LG	6.0
461C	CLARINET	N	681-666-200 RICT: MUSIC GR	STU	1		VAR				GRAY, G.G.	5	30	LG	6.0
461D	BASSOON	N	681-667-200	STU	1		VAR				STEINMETZ, J.A.	5	30	LG	6.0
461E	SAXOPHONE	N	RICT: MUSIC GR 681-668-200	STU	1		VAR				MASEK, D.H.	5	30	LG	6.0
462A	TRUMPET	N	RICT: MUSIC GR <b>681-684-200</b>	STU	1		VAR				LINDEMANN, J.H.	10	30	LG	6.0
462B	FRENCH HORN	RESTF <b>N</b>	RICT: MUSIC GR 681-685-200			DENTS	VAR				SANCHEZ, A.M.	5	30	LG	6.0
462C	TROMBONE	RESTF <b>N</b>	RICT: MUSIC GR 681-687-200			DENTS	VAR				MILLER, J.T.	5	30	LG	6.0
462D	TUBA	RESTF <b>N</b>	RICT: MUSIC GR 681-688-200			DENTS	VAR				FOARD, A.D.	3	30	LG	6.0
463	PERCUSSION	RESTF <b>N</b>	RICT: MUSIC GR 681-702-200	ADUAT	E STU	DENTS	VAR				CARROLL, R.O.	5	30	LG	
			RICT: MUSIC GR 681-702-201	ADUAT	E STU	DENTS	VAR				DIMOND, T.A.	5	30	LG	
464A	PIANO	N	681-719-202	STU	3		VAR				FALIKS, I.	6	30	LG	6.0
464B	ORGAN	N	681-719-203 681-736-200	STU	1		VAR VAR				PONCE, W. BULL, C.	5 5	30 30	LG LG	
465	VOICE	N	RICT: MUSIC GR 681-770-200	STU	1		VAR				GONDEK, J.K.	15	30	LG	6.0
			RICT: MUSIC GR 681-770-201	STU	2		VAR				DEAN, M.E.	6	30	LG	6.0
			RICT: MUSIC GR 681-770-202	STU	3		VAR				CHERNOV, V.	8	30	LG	6.0
466	JAZZ	RESTF <b>N</b>	RICT: MUSIC GR 681-732-200			DENTS	VAR				SHORTER, W.	6	30	LG	6.0
470	OPERA STUDIO-GRADS		RICT: MUSIC GR 681-780-200			DENTS	Т	3:00- 5:50P	SMB	1200	KAZARAS, P.D.	20	30	so	4.0
472	MASTER CLASS-OPERA		RICT: MUSIC GR 681-782-200			DENTS	TR	11:00- 12:50P	OSTIN	110A	KAZARAS, P.D.	15	30	so	6.0
475	MSTR CLASS-CONDCT	RESTF	RICT: MUSIC GR 681-787-203	ADUAT	E STU	DENTS	VAR				CROSS, T.J.	5	30	so	
110	morri oznac compor		681-787-202 RICT: MUSIC GR	STU	3	DENITO	VAR				STULBERG, N.H.	6	30	SO	
C477	GLUCK ENSEMBLES	N	681-831-200	STU	1		VAR				LYSY, A.	10	30	SU	2.0
			RICT: INSTRUCT 681-831-201	STU	2		VAR				GRAY, G.G.	10	30	SU	2.0
			RICT: INSTRUCT 681-831-202	STU	3		R	6:00- 7:50P	SMB	1439	BURRELL, K.E.	10	30	SU	2.0
			RICT: INSTRUCT 681-831-203	STU	4		VAR				LINDEMANN, J.H.	10	30	SU	2.0
		RESTF	RICT: INSTRUCT 681-831-204			Г	VAR				MASEK, D.H.	10	30	SU	2.0
		RESTF	RICT: INSTRUCT 681-831-205			Г	VAR				HAK, R.R.	10	30	SU	2.0
		RESTF	RICT: INSTRUCT 681-831-206			Г	VAR				PONCE, W.	10	30	SU	2.0
C480	UCLA CHORALE	RESTF <b>N</b>	RICT: INSTRUCT 681-790-200	OR CO	NSEN	Г	М	3:00- 5:15P	SMB	1325	LEIGHTON, L.	30	30	LG	
C481	SYMPHONY ORCHESTE	RA N	<b>681-791-200</b> RICT: MUSIC GR	ACT	1	DENTS	TR	3:00- 5:50P	SMB	1343	STULBERG, N.H.	30	30	LG	
			681-791-201	ACT	2		W	7:00- 9:50P	SMB	1343	STULBERG, N.H.	30	30	LG	2.0
C482	WIND ENSEMBLE	N	RICT: MUSIC GR 681-792-200	ACT	1		М	3:00- 5:50P	SMB	1345	CROSS, T.J.	20	30	LG	2.0
C484	PIANO&KEYBRD ACCO	MPN	RICT: MUSIC GR 681-793-200	ACT	1	DEN12	VAR	1.00 0.505	OMP	1.110	LENT, J.D.	5	30	LG	
C485	CHAMBER ENSEMBLES		<b>681-794-201</b> RICT: MUSIC GR			DENTS	М	1:00- 2:50P	SMB	1440	POGOSSIAN, M.	15	30	LG	∠.U
Music	C485, activity 1:		681-794-202				VAR				O'NEILL, R.M.	15	30	LG	2.0
Music	C485, activity 2:	RESTF	RICT: MUSIC GR			DENTS									
		RESTE	<b>681-794-203</b> RICT: MUSIC GR			DENTS	F	5:00- 6:50P	SMB	1344	LYSY, A.	15	30	LG	2.0
Music	C485, activity 3:														

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CATALOG														
	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
		<b>681-794-204</b> RESTRICT: MUSIC GR			DENTS	R	12:00- 5:50P			YATES, P.F.	15	30	LG	2.0
Music	C485, activity 4:	681-794-205	ACT	5		Т	6:00- 7:50P	SMB	1354	GRAY, G.G.	15	30	LG	2.0
Music	C485, activity 5:	RESTRICT: MUSIC GR 681-794-206	ACT	6		VAR				GRAY, G.G.	15	30	LG	2.0
Music	C485, activity 6:	RESTRICT: MUSIC GR 681-794-207			DENTS	М	7:00- 9:50P	SMB	1343	LINDEMANN, J.H.	15	30	LG	20
Music	C485, activity 7:	RESTRICT: MUSIC GR 681-794-208	ADUAT	E STU	DENTS		5:00- 6:50P					30	LG	
Music	C485, activity 8:	RESTRICT: MUSIC GR	ADUAT	E STU	DENTS	М	5.00- 6.50P			DIMOND, T.A.	15			
Music	C485, activity 9:	681-794-209 RESTRICT: MUSIC GR			DENTS					LENT, J.D.	10	30	LG	2.0
	C485, activity 10:	681-794-210 RESTRICT: MUSIC GR			DENTS	М	5:00- 6:50P	SMB	1818	HANULIK, C.	15	30	LG	2.0
	•	681-794-211 RESTRICT: MUSIC GR			DENTS	W	1:00- 3:50P	SMB	1402	THE STAFF	15	30	LG	2.0
Music	C485, activity 11:	<b>681-794-212</b> RESTRICT: MUSIC GR			DENTS	М	5:30- 7:00P	SMB	1325	LEIGHTON, L.	10	30	LG	2.0
Music	C485, activity 12:	681-794-214	ACT	14		М	1:00- 2:50P	SMB	1343	MILLER, J.T.	15	30	LG	2.0
Music	C485, activity 14:	RESTRICT: MUSIC GR 681-794-215	ACT	15		VAR				LINDEMANN, J.H.	5	30	LG	2.0
Music	C485, activity 15:	RESTRICT: MUSIC GR 681-794-216			DENTS	VAR				MASEK, D.H.	5	30	LG	20
Music	C485, activity 16:	RESTRICT: MUSIC GR	ADUAT	E STU	DENTS					,				
Music	C485, activity 18:	681-794-218 RESTRICT: MUSIC GR	ADUAT	E STU	DENTS	VAR				BULL, C.	10	30	LG	
		681-794-220 RESTRICT: MUSIC OR 681-794-221	MUSIC	COLOG	Y OR E	F THNOMU W		SMB MUSIC HISTO SMB	1343 DRY GRAD 1200	CHENG, G.C. DUATE STUDENTS SUTRE, G.B.	10 10	07 30	LG LG	
6	JAZZ ENSEMBLE	RESTRICT: MUSIC GR N 681-772-200	ADUAT STU	E STUI		VAR				SHORTER, W.	6	30	LG	
5	INTRO PRACTICUM	RESTRICT: MUSIC GR N 681-800-200 RESTRICT: GRADUATE	SEM	1	JENIS	R	1:00- 2:50P	SMB	1402	CARLSON, M.C.	28	30	SU	2.0
USIC	CINDUSTRY													
2 4A	INTERNT MRKTG&BRND MUSIC AND LAW	OGN 403-312-200 N 403-325-200				M F	3:00- 5:50P 3:00- 5:50P	SMB SMB	1440	THE STAFF THE STAFF	50 20	30 30	LG LG	
7A 8	AUDIO TECHNOLOGY I SPECIAL COURSES	N 403-343-200 N 403-828-201	STU SEM	1 2		TR MW	2:00- 3:50P 12:00- 1:50P	OSTIN SMB	B105 1325	THE STAFF THE STAFF	12 30	30 30	LG LG	4.0
Music <b>5</b>	Industry 188, seminar 2: COMMUNITY INTERNSH	RESTRICT: INSTRUCT  IPN 403-870-201				VAR				THE STAFF	0	30	PN	4.0
	COLOGY										Ü	00		
usic	History													
	ering Music History majors mo oenberg Music Building.	ust take the Music Theory	/ Place	ment E	xaminati	ion to be	given at each UC	CLA New Stu	dent Orien	tation session and Monday,	Septembe	ər 21,	2015,	at 10 a.n
														4 N
	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU		IUSIC N		MWF	10:00- 10:50A	SMB	1325	CARLSON, M.C.	30	03	LG	4.0
	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201	M7A,M OR CO LAB	IUSIC N NSENT 1A		MWF	9:00- 9:50A	SMB	1325	CARLSON, M.C.	5	03	LG	0.0
	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU RESTRICT: INSTRUCT	M7A,M OR CO LAB LAB	IUSIC N NSENT 1A		MWF MWF	9:00- 9:50A 9:00- 9:50A		1325	CARLSON, M.C.		03	LG	0.0 0.0
	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204	M7A,M OR CO LAB LAB LAB LAB	IUSIC N NSENT 1A 1B 1C 1D		MWF MWF MWF	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A	SMB SMB SMB	1325	CARLSON, M.C.	5 5 5 5	03	LG	0.0 0.0 0.0 0.0
	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205	M7A,M OR CO LAB LAB LAB LAB LAB	IUSIC N NSENT 1A 1B 1C 1D 1E		MWF MWF MWF MWF	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A	SMB SMB SMB SMB	1325	CARLSON, M.C.	5 5 5 5 5	03	LG	0.0 0.0 0.0 0.0 0.0
0A	HIST&CLTR&CREATIVTY	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200	M7A,M OR CO LAB LAB LAB LAB LAB LAB ACT	IUSIC N NSENT 1A 1B 1C 1D 1E 1F 1	Г	MWF MWF MWF	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A	SMB SMB SMB SMB	1325 1818	CARLSON, M.C.  LE GUIN, E.C.	5 5 5 5	30	SO	0.0 0.0 0.0 0.0 0.0 0.0
0A 190T		SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-204 278-031-205 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO	IUSIC N NSENT 1A 1B 1C 1D 1E 1F 1	г	MWF MWF MWF MWF MWF T	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P	SMB SMB SMB SMB SMB SMB	1818	LE GUIN, E.C.	5 5 5 5 5 5 5	30	SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0
<b>190T</b> For Muing stu	EARLY MUSIC ENSMBLE	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stu	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO	IUSIC N INSENT 1A 1B 1C 1D 1E 1F 1 INSENT who enr	г	MWF MWF MWF MWF MWF T	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P	SMB SMB SMB SMB SMB SMB SMB	1818	LE GUIN, E.C.	5 5 5 5 5 5 5	30 pace p	SO	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and
<b>190T</b> For Muing stu	EARLY MUSIC ENSMBLE usic History M136, some seats udents historically have been	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N SAME AS: GENDER M	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO idents v	IUSIC N NSENT 1A 1B 1C 1D 1E 1F 1 NSENT who enr	г	MWF MWF MWF MWF MWF T	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati	SMB SMB SMB SMB SMB SMB SMB	1818 ent may er	LE GUIN, E.C. aroll beginning September 1:	5 5 5 5 5 5 30 5, 2015, sp	30 pace p	SO permit	0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and
<b>190T</b> For Muing stu	EARLY MUSIC ENSMBLE usic History M136, some seats udents historically have been	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-205 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N SAME AS: GENDER M 278-516-201	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO idents v LEC 136 DIS	IUSIC NONSENT 1A 1B 1C 1D 1E 1F 1 NOSENT who enr	г	MWF MWF MWF MWF MWF T ugh New	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P	SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er	LE GUIN, E.C. aroll beginning September 1:	5 5 5 5 5 5 5 30 5, 2015, sp	30 pace p	SO permit	0.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0
<b>190T</b> For Mu	EARLY MUSIC ENSMBLE usic History M136, some seats udents historically have been	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N SAME AS: GENDER M	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO idents v LEC 136 DIS DIS	IUSIC N NSENT 1A 1B 1C 1D 1E 1F 1 NSENT who enr	г	MWF MWF MWF MWF MWF T ugh New TR	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati	SMB SMB SMB SMB SMB SMB SMB	1818 ent may er	LE GUIN, E.C. aroll beginning September 1:	5 5 5 5 5 5 30 5, 2015, sp	30 pace p	SO permit	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and
190T For Mu ling stu 136	EARLY MUSIC ENSMBLE usic History M136, some seatudents historically have been MUSIC AND GENDER	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-204 278-031-204 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuble to enroll. N 278-516-201 278-516-201 278-516-203 278-516-204 278-516-204 278-516-203 278-516-204	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO Idents ( LEC 136 DIS DIS DIS	IUSIC NONSENT 1A 1B 1C 1D 1E 1F 1 NOSENT who enr 1 1A 1B 1C 1D	г	MWF MWF MWF MWF MWF T ugh New TR	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P 12:00- 12:50P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P	SMB SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er 1200	LE GUIN, E.C. nroll beginning September 19 ROGERS, J.C.	5 5 5 5 5 5 30 5, 2015, sq 80 20 20 20 20	30 pace r 13	SO permit LG	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0 0.0 0.0
M90T For Muing stu 136	EARLY MUSIC ENSMBLE usic History M136, some seat udents historically have been MUSIC AND GENDER	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N SAME AS: GENDER M 278-516-202 278-516-203 278-516-203 RESTRICT: SENIORS A	M7A,MOR CO LAB LAB LAB LAB LAB LAB COR CO Idents (  LEC 136 DIS DIS DIS SEM AND AE	IUSIC NONSENT 1A 1B 1C 1D 1E 1F 1 NOSENT who enr 1 1A 1B 1C 1D 1 3OVE,M	Г roll throu	MWF MWF MWF MWF T Igh New TR F F F F T	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P 12:00- 12:50P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 3:00- 4:50P MAJORS	SMB SMB SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er 1200 1402	LE GUIN, E.C.  aroll beginning September 1:  ROGERS, J.C.  KNAPP, R.L.	5 5 5 5 5 5 30 5, 2015, sp 80 20 20 20 20 20	30 pace p 13	SO permit LG PN	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0 0.0 0.0 0.0 0.0
M90T For Muling stu 136	EARLY MUSIC ENSMBLE usic History M136, some seatudents historically have been MUSIC AND GENDER	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N SAME AS: GENDER M 278-516-202 278-516-203 278-516-203 RESTRICT: SENIORS A	M7A,MOR CO LAB LAB LAB LAB LAB LAB COR CO Idents (  LEC 136 DIS DIS DIS SEM AND AE	IUSIC NONSENT 1A 1B 1C 1D 1E 1F 1 NOSENT who enr 1 1A 1B 1C 1D 1 3OVE,M	Г roll throu	MWF MWF MWF MWF MWF T agh New TR F F F F	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P 12:00- 12:50P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 3:00- 4:50P	SMB SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er 1200	LE GUIN, E.C. nroll beginning September 19 ROGERS, J.C.	5 5 5 5 5 5 30 5, 2015, sq 80 20 20 20 20	30 pace r 13	SO permit LG	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0 0.0 0.0 0.0 0.0
M90T For Muling studing studin	EARLY MUSIC ENSMBLE usic History M136, some seat- udents historically have been a MUSIC AND GENDER  PRECAPSTONE  MUSIC-OTHER TOPICS History 191G, seminar 1: ology	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N 278-516-201 278-516-202 278-516-203 278-516-204 N 278-852-200 RESTRICT: SENIORS A N 278-852-200	M7A,M OR CO LAB LAB LAB LAB LAB ACT OR CO Idents v LEC 136 DIS DIS DIS DIS SEM AND AE SEM	JUSIC N NSENT 1A 1B 1C 1D 1E 1F 1 NSENT 1 1A 1B 1C 1D 1 30VE,M	Г roll throu	MWF MWF MWF MWF T Igh New TR F F F F T	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P 12:00- 12:50P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 3:00- 4:50P MAJORS 1:00- 3:50P	SMB SMB SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er 1200 1402 1421	LE GUIN, E.C.  aroll beginning September 1:  ROGERS, J.C.  KNAPP, R.L.  BLOECHL, O.A.	5 5 5 5 5 5 30 5, 2015, sp 80 20 20 20 20 20 20	30 pace p 13	SO permit LG PN LG	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0 0.0 0.0 0.0 0.0 4.0
M90T For Muluing stu 136 87 91G Music	EARLY MUSIC ENSMBLE usic History M136, some seat udents historically have been MUSIC AND GENDER  PRECAPSTONE  MUSIC-OTHER TOPICS HISTORY 191G, seminar 1:	SAME AS: ETHNOMU RESTRICT: INSTRUCT 278-031-201 278-031-202 278-031-203 278-031-204 278-031-205 278-031-206 E N 278-270-200 RESTRICT: INSTRUCT s are held for entering stuable to enroll. N 278-516-201 278-516-202 278-516-203 278-516-204 N 278-852-200 RESTRICT: SENIORS A N 278-852-200	M7A,M OR CO LAB LAB LAB LAB LAB LAB LAB CT OR CO idents v LEC 136 DIS DIS DIS DIS SEM AND AE SEM OGY GF	IUSIC N NSENT 1 1A 1B 1C 1D 1E 1F 1 NSENT 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r roll throu	MWF MWF MWF MWF MWF T Igh New TR F F F F T ISTORY	9:00- 9:50A 9:00- 9:50A 9:00- 9:50A 11:00- 11:50A 11:00- 11:50A 11:00- 11:50A 7:00- 9:50P Student Orientati 11:00- 12:50P 12:00- 12:50P 1:00- 1:50P 2:00- 2:50P 3:00- 3:50P 3:00- 4:50P MAJORS	SMB SMB SMB SMB SMB SMB SMB SMB SMB SMB	1818 ent may er 1200 1402	LE GUIN, E.C.  aroll beginning September 1:  ROGERS, J.C.  KNAPP, R.L.	5 5 5 5 5 5 30 5, 2015, sp 80 20 20 20 20 20	30 13 30 30	SO permit LG PN LG	0.0 0.0 0.0 0.0 0.0 0.0 4.0 ting, and 5.0 0.0 0.0 0.0 0.0 4.0

Fall 2015 NAVAL SCIENCE / 155

CATALOG NUMBER COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
NAVAL SCIENCE													
Z LEADERSHIP LAB 1A INTRO-NAVAL SCIENCE 1B NAVAL SHIP SYS I 102C LEADERSHIP&ETHICS	N 283-003-200 N 283-007-200 N 283-014-200 N 283-326-200 RESTRICT: INSTRUC	LEC LEC LEC	1		T MW MW T	6:30- 8:50A 1:00- 2:50P 9:00- 10:50A 2:00- 3:50P	HAINES SAC SAC SAC	A18 B20B B20B 215	BANDA, R.D. BRUSTUEN, B.E. SMITH, M.B. HITESMAN, J.W.	75 25 25 25	30 30 30	LG SO LG	4.0

# **NEAR EASTERN LANGUAGES AND CULTURES**

	nt Near East													
	ncient Near East 10W, some se			studer	ts who enroll tl	hrough Ne	ew Student Orien	tation. Any st	tudent ma	ay enroll beginning September	r 15, 201	5, spa	ice pe	rmitting, and
10W	g students historically have bee JERUSALEM-HOLY CITY			LEC	1	TR	12:30- 1:45P	MOORE	100	SMOAK, J.D.	200	30	LG	5.0
1044	DENOSALLIW-HOLF OFF	Ϋ́			1A	R	2:00- 2:50P	MS	5203	SIVIOAN, U.D.	200	30	Lu	0.0
		Ý			1B	R	3:00- 3:50P	MS	5148		20			0.0
		Υ	286-031-203		1C	R	4:00- 4:50P	MS	7608		20			0.0
		Υ	286-031-204		1D	R	4:00- 4:50P	DODD	178		20			0.0
		Y	286-031-205		1E	F	9:00- 9:50A	PUB AFF	1337		20			0.0
		Y Y	286-031-206 286-031-207		1F 1G	F F	10:00- 10:50A 11:00- 11:50A		100 A26		20 20			0.0 0.0
		Ý	286-031-208		1H	F	12:00- 12:50P		154		20			0.0
		Υ	286-031-209	DIS	11	F	1:00- 1:50P	BUNCHE	2156		20			0.0
		Y			1J	F	2:00- 2:50P	BUNCHE	2156		20			0.0
19	FIAT LUX FRSHMN SEM		286-057-200 RICT: FIRST-YEA			М	11:00- 11:50A	HUMANIS	i	BURKE, A.A.	10	30	PN	1.0
Ancie	nt Near East 19, seminar 1: And													
M50A	FIRST CIVILIZATIONS	N		LEC	1	MW	2:00-3:15P	HAINES	220	BURKE, A.A.	80	07	LG	5.0
		SAME	AS: M E STD M		4.4	14/	4.00 4.500	LIAINIEO	405		40			0.0
			286-150-201 286-150-202		1A 1B	W W	4:00- 4:50P 4:00- 4:50P	HAINES BUNCHE	A25 3150		10 10			0.0 0.0
			286-150-202		1C	W	5:00- 5:50P	HAINES	A25		10			0.0
			286-150-204		1D	F	9:00- 9:50A	ROLFE	3135		10			0.0
			286-150-205	DIS	1E	F	10:00- 10:50A	DODD	154		10			0.0
			286-150-206		1F	F	11:00- 11:50A		A20		10			0.0
			286-150-207 286-150-208		1G	F F	12:00- 12:50P 1:00- 1:50P		A44 A44		10 10			0.0 0.0
M103A	ANCIENT EGYPT CIV	N	200-150-200	LEC	1H 1	r TR	2:00- 3:15P	HAINES PERLOFF	1102	COONEY, K.M.	72	15	so	4.0
	7		AS: HIST M103		•		2.00 00.			000.12., 1			-	
			286-318-201		1A	R	4:00- 4:50P	ROYCE	150		12			0.0
			286-318-202		1B	F	10:00- 10:50A		3178		12			0.0
			286-318-203 286-318-204		1C 1D	F F	11:00- 11:50A 12:00- 12:50P		2250 3211		12 12			0.0 0.0
			286-318-205		1E	F	1:00- 1:50P	BUNCHE	3211		12			0.0
			286-318-206		1F	F.	2:00- 2:50P	BUNCHE	3211		12			0.0
M104B	SUMERIANS	N	286-326-200		1	TBA				CARTER, E.F.	25	20	SO	4.0
M110A	IRANIAN CIVLIZATION	SAME <b>N</b>	AS: HIST M104I 286-360-200		1	TBA				SHAYEGAN, M.R.	20	20	SO	4.0
		SAME	AS: HIST M110	A,IRAN						,				
120A	ELEM ANCHT EGYPTIAN		286-338-200		1	MW	11:00- 12:15P		5203	THE STAFF	25	04	SO	5.0
211A 220	EGYPT TXTS-GREC-RMN SEM-ANCIENT EGYPT	N	686-088-200 686-101-200		1	TR W	9:30- 10:45A 2:00- 4:50P	HUMANTS		DIELEMAN, J. COONEY, K.M.	10 10	12 09		4.0 4.0
230	ANC SYRIA/PALESTINE		686-180-200			W	3:30- 6:20P	SLICHTR		BURKE, A.A.	15	09		4.0
261	PRAC FLD ARCHAEOLGY		686-350-200			TBA				WENDRICH, W.Z.	20	30		2.0-8.0
Arabi	•													
1A	ELEMNTRY STD ARABIC	N	287-014-201	LEC	1	MWF	8:00- 9:50A	HUMANTS	Λ10	VINVD V W	25	01	SO	5.0
IA	ELEMINIKY SID AKABIC	IN	287-014-201		2	MWF	11:00- 12:50P		2325	AHMAD, A.M.	25	04	SO	5.0
			287-014-203		3	TBA	11.00 12.001	100741	2020		25	04	so	5.0
			287-014-204		4	MWF	2:00- 3:50P	PUB AFF	1270		25	07	SO	5.0
102A	INTERMED STD ARABIC	Υ	287-323-201		1	TR	8:00- 9:50A	BUNCHE	2156	HAMZA, A.T.	20	11	SO	4.0
103A	ADVANCED ARABIC	Υ	287-323-202 287-342-200		2	TR TR	2:00- 3:50P 11:00- 12:50P	PUB AFF	1278	HAMZA, A.T.	20 20	15 13	SO SO	4.0 4.0
130	CLASSICL ARABC TEXT		287-432-200		1	TR	1:00- 12:50F 1:00- 2:15P	BUNCHE	110 2156	HAMZA, A.T. COOPERSON, M.D.	20	15	LG	4.0
142	ARABIC MEDIA	Ý	287-552-200		1	W	1:00- 2:50P	PUB AFF	1284	AHMAD, A.M.	15	30	SO	4.0
M148	ARAB FILM AND SONG	N	287-588-200		1	R	3:00- 5:50P	HUMANTS	348	GANA, Ń.	10	30	SO	4.0
M171	CULTUR AREA-MAGHRIE		AS: COM LIT M 287-726-200		1	TR	9:30- 10:45A	HAINES	A25	BOUM, A.	15	12	90	4.0
IVI I / I	OULI UN ANEA-WAUNKIE		AS: ANTHRO M			In	3.30- 10.43A	HAINES	AZO	DOUN, A.	10	12	30	4.0
C241	MODERN ARABIC LIT	Υ	687-246-200	,		M	3:00- 5:50P	HUMANTS	348	GANA, N.	10	30	LG	4.0
250	PREMOD ARABIC LIT	RESTF N	RICT: INSTRUCT 687-300-200			R	3:00- 5:50P	BLINCHE	2156	COOPERSON, M.D.	20	16	so	4.0
_	_		007-000-200	OLIVI	•		0.00 0.001	DONOIL	2100	OOOI LIIOOIV, W.D.	20	10	00	4.0
Arme														
101A 102A	ELEM WSTRN ARMENIAN		288-317-200 288-337-200			TR	8:30- 10:50A		110	KOULOUJIAN, H.	25	30 30	SO SO	
102A 104A	INTRMD WST ARMENIAN ELEM MOD EAST ARMEN		288-368-200			TR MW	11:00- 1:20P 10:00- 11:50A		2232	KOULOUJIAN, H. KESHISHIAN, A.	25 25		SO	
105A	INTR MOD EAST ARMEN		288-371-200		1	MW	4:00- 6:20P	BUNCHE	2156	KESHISHIAN, A.	25		SO	
106A	ARMEN SOCIETY&CLTR		288-374-200	LEC	1	MW	12:00- 1:50P	PUB AFF	1323	KESHISHIAN, A.	25	30	LG	4.0
170		Y	288-720-200			MW	2:00- 3:50P	MOORE	1003	COWE, P.S.	25		so	
230A 231A	ELEM CLSCL ARMENIAN INTR CLSCL ARMENIAN		688-180-200 688-186-200			TR TR	2:00- 3:15P 11:00- 12:15P	PUB AFF	2325	COWE, P.S. COWE, P.S.	10 10	30 30	LG LG	
		IN	JOO-100-200	LEU	1	In	11.00-12.10P	DOINCHE	2114	OUVVE, F.S.	10	30	LG	4.0
Hebre														
1A	ELEMENTARY HEBREW	N	290-005-200				= 11:00- 11:50A			EZER, N.	25	04		
102A	INTERMEDIATE HEBREW	, v	290-005-201 290-396-200				= 12:00- 12:50P = 10:00- 10:50A			EZER, N. SABAR, Y.	25 25		SO SO	
102A 103A	ADVANCED HEBREW	Ϋ́Υ	290-396-200			TR	10:00- 10:50A 10:00- 11:15A			HAKAK, L.	25 25		SO	
110A	PHON&MRPH-BIBL HBR		290-360-200			TR		HUMANTS		SMOAK, J.D.	25		SO	
188FL	READINGS-HEBREW	Υ	290-828-200			R	4:00- 5:50P			SMOAK, J.D.	10		so	

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ATALOG IUMBER	COURSE TITLE	ENF REQ IN	/I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
raniar				-		=									
ramai A	I ELEMENTARY PERSIAN	N	291-001-200	LEC	1		TBA				POURZANGIABADI, B.	25	30	SO	5.0
DA	ACCURT ELEM PERSIAN	N	291-061-200		1		MWF	8:00- 9:50A	BUNCHE	3123	HAGIGI, L.E.	25	30		6.0
004	INTRMEDIATE PERSIAN	v	291-061-201		2 1		MWF	2:00- 3:50P	HAINES ROYCE	A74	HAGIGI, L.E.	25	30 30		6.0
02A 03A	CLASSICAL POETRY	Y	291-339-200 291-351-200				MWF TR	12:00- 1:50P 9:30- 10:45A		164 3108	HAGIGI, L.E. INGENITO, D.	25 35	12		5.0 4.0
105A	BAHA'I FAITH - IRAN	Ň	291-330-200				MW	4:00- 5:30P	DODD	170	SAIEDI, N.	40	09		4.0
			AS: RELIGN M1								0110/50411445				4.0
1110A	IRANIAN CIVLIZATION	N SAME	<b>291-362-200</b> E AS: AN N EA M			110A	TBA				SHAYEGAN, M.R.	30	20	SO	4.0
41	PERSN ANLYTCL PROSI		291-589-200		1		TR	3:30- 4:45P	HUMANTS	S A26	INGENITO, D.	25	16	SO	4.0
87	TOPICS-IRANIAN STDS		291-822-200		1		MWF	12:00- 12:50F	MS	5128	SHAYEGAN, M.R.	40	05		4.0
222A	VEDIC	N Same	<b>691-122-200</b> AS: S ASIAN M2		1		TBA				WATKINS, S.J.	0	30	SO	4.0
1230A	OLD IRANIAN	N	691-203-200		1		TR	11:00- 12:15F	MS	5233	SHAYEGAN, M.R.	10	30	SO	4.0
		SAME	AS: I E STD M2	30A											
lami															
1110	INTRODUCTN TO ISLAM		AS: RELIGN M1	LEC	1		MW	12:30- 1:45P	FOWLER	A103B	THE STAFF	130	30	SO	5.0
		SAIVIE	292-360-201		1A		W	2:00- 2:50P	BUNCHE	2156		13			0.0
			292-360-202		1B		W	3:00- 3:50P	BUNCHE	2156		13			0.0
			292-360-203		1C		W	4:00- 4:50P	HUMANTS			13			0.0
			292-360-204 292-360-205		1D 1E		R TBA	10:00- 10:50A	MS	5203		13 13			0.0
			292-360-206		1F		R	12:00- 12:50F	MS	5203		13			0.0
			292-360-207	DIS	1G		R	1:00- 1:50P	MS	5203		13			0.0
			292-360-208		1H		R	2:00- 2:50P	MS	5225		13			0.0
			292-360-209 292-360-210		1I 1J		R R	3:00- 3:50P 4:00- 4:50P	MS MS	5217 5118		13 13			0.0 0.0
احانيد	n Studies		500	2.0	.0		••			0.10		.5			0.0
		s are he	ld for entering str	dents	who er	roll thro	ough New	Student Orientat	ion. Anv stud	ent mav e	nroll beginning September 15	5, 2015. s	pace i	oermit	tina. and
uing stu	idents historically have been	able to e	enroll.				Ü		,	,	0 0 .				0,
10	SCL CULT&RELG-JUDSI		AS: RELIGN M1	LEC 0	1		TR	12:30- 1:45P	HUMANTS	5 109	LEVY, C.L.	60	14	SO	5.0
		0,	293-030-201		1A		R	2:00- 2:50P	DODD	78		15			0.0
			293-030-202		1B		R	3:00- 3:50P	MS	5225		15			0.0
			293-030-203 293-030-204		1C 1D		F F	10:00- 10:50A 11:00- 11:50A		A44 5217		15 15			0.0 0.0
				LEC	10		MW	11:00- 11:50A		A28		0	04	so	5.0
			293-030-251	DIS	10A		TR	9:30- 10:45A	DODD	170		0			0.0
			293-030-252		10B		TR	9:30- 10:45A		A28		0			0.0
			293-030-253 293-030-254		10C 10D		MW MW	2:00- 3:15P 12:00- 1:50P	PUB AFF PUB AFF	2325 2292		0 0			0.0 0.0
144	ZIONISM-JEWSH STATE	N	293-565-200				M	4:00- 6:50P	ROYCE	156	THE STAFF	30	08	SO	4.0
_			AS: M E STD M												
5 7	MDRN ISRL LIT-FILMS VARIABLE TOPICS	N N	293-762-200 293-772-200		1		MW TR	12:30- 1:45P 4:00- 5:10P	BUNCHE ROLFE	3157 3129	HAKAK, L. THE STAFF	40 35	05 30	LG SO	5.0 4.0
	Studies 177, lecture 1:	.,	250-112-200	LLO				4.00 0.101	HOLIL	0123	THE OTALL	00	00	00	4.0
182A	ANCIENT JEWISH HIST	N	293-792-200				TR	9:30- 10:45A	DODD	121	BOUSTAN, R.S.	0	30	SO	4.0
182C	MODERN JEWISH HIST	N N	AS: HIST M182/ 293-794-200			82A	MWF	11:00- 11:50A	PUB AFF	1246	THE STAFF	0	04	SO	4.0
			AS: HIST M1820		•				027			ŭ	٠.	-	
liddle	Eastern Studies														
	ddle Eastern Studies M50A, s nuing students historically hav			tering	studen	ts who	enroll thro	ugh New Studen	t Orientation.	Any stude	ent may enroll beginning Sept	ember 15	, 201	5, spa	ce permitt
50A	FIRST CIVILIZATIONS	N		LEC	1		MW	2:00- 3:15P	HAINES	220	BURKE, A.A.	80	07	LG	5.0
		SAME	AS: AN N EA M		4 ^		14/	4.00 4.EOD	LIAINIEC	A0E		10			0.0
			406-150-201 406-150-202		1A 1B		W W	4:00- 4:50P 4:00- 4:50P	HAINES BUNCHE	A25 3150		10 10			0.0 0.0
			406-150-203	DIS	1C		W	5:00- 5:50P	HAINES	A25		10			0.0
			406-150-204		1D		F	9:00- 9:50A	ROLFE	3135		10			0.0
			406-150-205 406-150-206		1E 1F		F F	10:00- 10:50A 11:00- 11:50A		154 A20		10 10			0.0 0.0
			406-150-206		1G		F	12:00- 11:50 <i>F</i>		A20 A44		10			0.0
			406-150-208	DIS	1H		F	1:00- 1:50P	HAINES	A44		10			0.0
144	ZIONISM-JEWSH STATE		406-564-200 EAS: JEWISH M1		1		М	4:00- 6:50P	ROYCE	156	THE STAFF	15	80	SO	4.0
ami+:	•	CAIVIL		-											
emiti 10A	C ELEMENTARY AKKADIA	NN	295-540-200	LEC	1		W	11:30- 1:50P	BUNCHE	2121	CIFOLA, B.	15	06	90	4.0
10A	ANC ARAMAIC DIALECT		695-060-200				vv TR	2:00- 3:15P	HUMANTS		SABAR, Y.	25	30		4.0
Ō	NW SEMITIC LANG&LIT		695-180-200				М	1:00- 3:50P	BUNCHE		SCHNIEDEWIND, W.M.	10	30		4.0
ırkic	Languages														
1A	ELEMENTARY TURKISH	N	296-307-200	LEC	1		TWR	10:00- 11:50A	HUMANTS	S A26	KURUOGLU, G.	25	30	so	5.0
2A	ADVANCED TURKISH	Υ	296-318-200				TWR	12:00- 1:50P	BUNCHE		KURUOGLU, G.	25	30		4.0
EUR	OBIOLOGY														
171	TOPICS-CONTEMP BIOI		307-726-200		1		F	4:00- 6:20P	BIO SCI	383	WATSON, R.H.	5	30	PN	2.0
			AS: PHYSCI M1 RICT: INSTRUCT		NSFN'	Т									
200B	CELL&DEV&MOL NROB	ION	707-002-200	LEC	1		MWF	1:00- 2:50P	HLTHSCI	24132	WILLIAMS, D.S.	5	30	LG	6.0
200F	CELLULAR NROPHYSLO		AS: MCD BIO N	1220,N LEC		M201	MWF	10:00- 10:50A	BOTANY	325	FAIN, G.L.	10	03	IG	4.0
_00:	TELEVISION MICHIGAL	SAME	AS: NEURO M2	02,PH	YSCI M	1202	1414.61	10.00	. DOTAINT	020	,	10	55	Lu	1.0
		REST	RICT: GRADUATE 707-007-201				M	4:30- 6:20P	BOTANY	325		10			0.0
			101-001-201	סוס	IH		М	4.00- 0.207	POIMIN	020		10			0.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
	OSCIENCE-GRADI								_ 5.251110						
M201	CELL&DEV&MOL NROB	ION	786-006-200				MWF	1:00- 2:50P	HLTHSCI	24132	GUNDERSEN, C.B.	40	30	LG	6.0
		REST	AS: MCD BIO M RICT: GRADUATE	STUE	ENTS	M200B									
M202	CELLULAR NROPHYSLO		AS: NEURBIO M	LEC 1200F,F		M202	MWF	10:00- 10:50	A BOTANY	325	FAIN, G.L.	40	03	LG	4.0
		REST	RICT: GRADUATE 786-012-201				М	4:30- 6:20P	BOTANY	325		40			0.0
M206	NEUROENGINEERING	RESTE N	RICT: GRADUATE 786-036-200				TR	4:00- 5:50P	MS	5147	LIU, W.	5	16	LG	4.0
210A	CURRENT LIT-NEUROSC		AS: BIOENGR M 786-060-200	1260,E	L ENGF	R M255	Т	2:00- 3:50P	GONDA	3303	MASMANIDIS, S.	18	30		2.0
211A	EVAL-RESEARCH LIT		786-066-200	IENCE		JATE ST		4:00- 5:50P	MACDNLI		SCHLINGER, B.	16	30		2.0
215	RESEARCH LIT SEM		786-090-200	IENCE		JATE ST		12:00- 12:50		1357	WASCHEK, J.A.	10	30		1.0
	science 215, seminar 1:		RICT: NEUROSCI			JATE ST		12.00	. GOINDA	1007	W tool int, o., t.	10	00	00	1.0
Neuro	science 210, seminar 1.	DEST	<b>786-090-201</b> RICT: INSTRUCTO				R	3:00- 3:50P	SEMEL	C8177	LONDON, E.D.	10	30	SU	1.0
Neuro	science 215, seminar 2:	NLOTI	786-090-202				F	9:30- 11:00	A CONDA	2303	CLANZMAN DI	10	30	CLI	1.0
Marina	nainean OdE anninas Os	REST	RICT: NEUROSCI			JATE ST		9.30- 11.00	A GONDA	2303	GLANZMAN, D.L.	10	30	30	1.0
Neuro	science 215, seminar 3:	DECT	786-090-203				F	4:00- 4:50P	BIO SCI	154	MARTIN, K.C.	10	30	SU	1.0
Neuro	science 215, seminar 4:	HES∏	RICT: NEUROSCI			JAIE ST		1.00 2 55	2000	0000	EELIONES 15	40	00	C: :	1.0
Neuro	science 215, seminar 5:		786-090-204				R -	1:00- 1:50P	GONDA	3303	FEUSNER, J.D.	10	30		1.0
Neuro	science 215, seminar 6:		786-090-206				Т	3:00- 3:50P	SEMEL	68236	JESTE, S.S.	10	30		1.0
M284A	NEUROIMAGING I	<b>N</b> SAME	<b>786-504-200</b> AS: PSYCH M28			M284A	MW	2:00- 3:50P	SEMEL	17364	COHEN, M.S.	0	30	LG	4.0
NEUR	OSCIENCE-UNDE	RGRA	DUATE												
10	NEUROSCI-21ST CENT		<b>298-030-200</b> RICT: DEPARTME			-	MW	3:30- 4:45P	FOWLER	A103B	WATSON, J.B.	80	80	so	4.0
19	FIAT LUX FRSHMN SEM	N	298-057-200	SEM	1		М	4:00- 4:50P	MOORE	1003	POURATIAN, N.	20	30	PN	1.0
	science 19, seminar 1: Mind F	Reading a		: Brain	and Co	mputer					annell beninning Contember	15 0015			
continuing	euroscience M101A, some sea g students historically have be														
2015. <b>M101A</b>	CELL&SSTMS NEUROS			LEC			TR	2:00- 3:50P	WGYOUN	G CS50	PIRI, N.	200	15	so	5.0
			AS: MCD BIO M RICT: JUNIORS A	AND AE	BOVE,N		CIENCE N	MAJORS OR M							
			298-309-201 298-309-202		1A 1B		F F	8:00- 9:20A 9:30- 10:50	LAKRETZ A LAKRETZ			20 20			0.0 0.0
			298-309-203 298-309-204		1C 1D		F F	11:00- 12:20 12:30- 1:50F	P LAKRETZ LAKRETZ			20 20			0.0 0.0
			298-309-205	DIS	1E		F	2:00- 3:20P	LAKRETZ	120		20			0.0
			298-309-206 298-309-207		1F 1G		F F	8:00- 9:20A 9:30- 10:50	GEOLOGY GEOLOGY			20 20			0.0 0.0
			298-309-208	DIS	1H		F	11:00- 12:20	P GEOLOGY	4660		20			0.0
			298-309-209 298-309-210		1I 1J		F F	12:30- 1:50F 2:00- 3:20P	GEOLOGY  GEOLOGY			20 20			0.0 0.0
102	CENTRL NERVOUS SST			LEC	1		TR	8:00- 9:15A	MS	4000A	SIMMONS, D.D.	200	11	SO	4.0
			RICT: JUNIORS A 298-316-201			EUROS	CIENCE N T		INORS A HLTHSCI	63127		100			0.0
			298-316-202				Ř		A HLTHSCI			100			0.0
NURS	ING														
10	NRSG&SOCIAL JUSTICE		302-030-200 RICT: NURSING I				R	2:00- 3:50P	GEOLOG\	4660	HEILEMANN, M.V.	50	30	LG	2.0
20 50	NRSG&SOCIAL JUSTICE FUNDAMENTALS OF EP	E N	302-060-200 302-150-200	LEC	1		T TR	9:00- 10:50 8:00- 9:50A		1434A 5255	HEILEMANN, M.V. ROBBINS, W.A.	50 50	30 30	LG LG	
	PATHOPHYSIOLOGY II	REST	RICT: NURSING I	MAJOF	RS										
54B			302-163-200 RICT: NURSING I	MAJOF	RS		F	12:00- 1:50F		3648	BATES-JENSEN, B.M.	50	07	LG	
150A	FUNDAMNETLS-NURSIN		RICT: NURSING I		RS		R	8:00- 10:50		AbbuA	TOKUNOW, J.T.	52	30	LG	
			302-583-201 302-583-202	LAB	1B		M	10:00- 12:50 2:00- 4:50P	FACTOR	4650	TOKUNOW, J.T.	10 20			0.0
152W	HLTH DVLPMT&PROMO	TNN Y	302-583-203	LAB LEC			T MT	2:00- 4:50P 8:00- 9:50A	FACTOR FACTOR	4650 3648	JORDAN, M.J. CARPENTER, C.L.	20 52	01	LG	0.0 5.0
			RICT: NURSING I 302-613-201				R	12:00- 1:50F		4145	•	17			0.0
		Υ	302-613-202 RICT: NURSING I	DIS	1B		R	2:00- 3:50P	FACTOR	4145		17			0.0
C155	GLOBLZTN&SOCL JUST	Υ	302-613-203 302-631-200	DIS	1C		R W	4:00- 5:50P 5:00- 6:50P	FACTOR FACTOR	4145 5255	NYAMATHI, A.M.	17 30	30	LG	0.0
161	PSYCH MNTL HLTH NRS	S N		LEC	1		M	1:00- 3:50P	FACTOR	3648	PIETERS, H.C.	56		LG	
		ĸĿSſĨ	RICT: NURSING I 302-669-201	CLI	1A		Ţ	7:00- 7:00P			PIETERS, H.C.	10			0.0
			302-669-202 302-669-203		1B 1C		R R	7:00- 7:00P 7:00- 7:00P			PIETERS, H.C. PIETERS, H.C.	10 10			0.0 0.0
			302-669-204	CLI	1D		R	7:00- 7:00P			SCHLEPER, J.R.	9			0.0
			302-669-205 302-669-206		1E 1F		S W	7:00- 7:00P 7:00- 7:00P			SCHLEPER, J.R. PIETERS, H.C.	8 9			0.0 0.0
168	ADV LDRSHP&RL INTGN	N	302-708-200				F	9:00- 1:50P	FACTOR	5255	PAVLISH, C.L.	49	30	LG	

CATALOG Number	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
174	PHYSICAL ASSESSMEN	T N		LEC			F	8:00- 11:50A	FACTOR	A660A	THE STAFF	120	03	LG	
			302-744-201 302-744-202		1A 1B		F F	12:00- 2:50P 3:00- 5:50P				20 20			0.0 0.0
			302-744-203		1C		s	8:00- 10:50A				20			0.0
			302-744-204		1D		S	11:00- 1:50P				20			0.0
200	HLTH PROMOTN&ASSM	NTN	302-744-205 702-004-200		1E 1		S T	2:00- 4:50P 8:00- 11:50A	FACTOR	A660A	BUSH, N.J.	20 100	11	LG	0.0 4.0
202	PHILOS-NURSING SCI		RICT: NURSING 1 702-009-200	MAJO	RS		W	1:00- 4:50P	FACTOR	4145	HEILEMANN, M.V.	16	30	LG	
		RESTF	RICT: NURSING	GRADI	JATE S	TUDENT	ΓS				ŕ				
204	RSRCH DSGN&CRITIQU		RICT: NURSING (	LEC GRADI		TUDENT	T rs	1:00- 2:20P	FACTOR	A660A	THE STAFF	70	30	LG	4.0
			702-029-201		1A		T	2:30- 3:50P			WILLIAMS, A.B.	90			0.0
205A	QUAL METHODS-RESRO	CHN	702-029-202 702-031-200		1B 1		T TBA	2:30- 3:50P			CHANG, B.L. PAVLISH, C.L.	0 18	30	LG	0.0 4.0
207	CLINICAL PHENOMENA	RESTF	RICT: NURSING ( 702-071-200	GRADI	JATE S	TUDENT	rs W	1:00- 4:50P	FACTOR	5150	THE STAFF	13	30	LG	
		RESTF	RICT: NURSING	GRADI	JATE S	TUDENT	ΓS								
210	NURSING SCIENCE	N RESTF	<b>702-067-200</b> RICT: NURSING (			TUDENT	М ГS	8:00- 11:50A	FACTOR	4147A	MALISKI, S.L.	15	30	LG	4.0
212	FMLY HLTH-APN	N RESTE	702-109-200 RICT: NURSING (			TUDENT	W rs	3:00- 4:50P	FACTOR	5255	KEENAN, C.K.	50	30	LG	2.0
216C	ADLT/GRNTOL-ACUTE 3	B N	702-096-200	LEC	1		W	8:00- 11:50A	FACTOR	4145	THE STAFF	30	30	LG	4.0
220	INSTRCT&LEARN-NRSN		RICT: NURSING ( 702-149-200			TUDENT	15 T	5:00- 7:50P	FACTOR	3648	VERZEMNIEKS, I.L.	30	30	LG	3.0
229A	SYS-BASED HLTHCR I	N	702-174-201	SEM	1		T	9:00- 11:50A	700 WWP	A214	TOKUNOW, J.T.	0	30	SU	1.0
			702-174-202				R	9:00- 11:50A			STUBER, M.L.	0	30	SU	
			702-174-203 702-174-204				T R	9:00- 11:50A 9:00- 11:50A			BUSH, N.J. STUBER, M.L.	0 0	30 30	SU	
230A	ADV PATHOPHYSIOL I	N	702-174-204				R	2:00- 4:50P	FACTOR	A660A	BATES-JENSEN, B.M.	70	16	LG	
231	PATHOPHYSIOLOGY-AP		RICT: NURSING ( 702-186-200			TUDENT	rs W	1:00- 4:50P	FACTOR	A660A	AN, D.S.	100	06	LG	4.0
232	HUMN RSPNS-AGE&ILN	RESTF	RICT: NURSING ( 702-213-200			TUDENT	rs				CADOGAN. M.	25	30		2.0/4.0
		RESTF	RICT: NURSING	GRADI	JATE S	TUDENT		0.00 0.504	54.0 <b>7</b> 0.0	444=4	,				
238B 239C	PEDIATRIC HLTHCR II A/G PRIMARY-APN 3	N N	702-238-200 702-242-200				W	8:00- 9:50A 8:00- 11:50A	FACTOR FACTOR	4147A A660A	MCGRATH, N.E. THE STAFF	16 56	30 02	LG LG	
250	ETHCS&SCL JSTC&NRS	GN	702-302-200	LEC	1		MT	1:30- 3:50P	FACTOR	7100071	PAVLISH, C.L.	70	30	LG	
254A	FUNDAMENTLS-NURSIN		RICT: NURSING (	GRADI LEC		TUDENT	rs R	8:00- 10:50A	EACTOR	A660A	JORDAN, M.J.	70	30	LG	4.0
J <del>4A</del>	FUNDAMENT L3-NUNSII		RICT: NURSING (	GRADI	JATE S	TUDENT	ΓS						30	LG	
			702-327-201 702-327-202		1A 1B		M M	7:00- 9:50A 10:00- 12:50P	FACTOR	4650 4650	MIEURE, S.L. MIEURE, S.L.	20 10			0.0 0.0
			702-327-202		1C		T	7:00- 9:50A	FACTOR	4650	MIEURE, S.L.	20			0.0
			702-327-204		1D		Т	10:00- 12:50P		4650	MIEURE, S.L.	20			0.0
255	GLOBLZTN&SOCL JUST		702-331-200				W	5:00- 6:50P	FACTOR	5255	NYAMATHI, A.M.	30		LG	
268 295A	SYSTEMS-HOSPTL UNIT NURSING SCIENCE	I N N	702-408-200 702-556-200		1		F W	8:00- 11:50A 12:00- 12:50P		1434A	THE STAFF THE STAFF	70 12	30 30	LG SU	
99D	NURSING EDUC SEM	N	702-597-200				VAR	12.00 12.001	17101011		KONIAK-GRIFFIN, D.	20	30	SU	
			RICT: NURSING			TUDENT						_			
416C	A/G AC NP PRAC III	N	702-640-201 702-640-202		1 2		W	1:00- 2:50P 1:00- 2:50P	FACTOR FACTOR	3648 3637	CANOBBIO, M.M. BROWN, T.A.	0 0	30 30	LG LG	
			702-640-202		3		W	1:00- 2:50P	FACTOR	3250	SCHLEPER, J.R.	0	30	LG	
129C	FAMILY PRACTICUM 3	N	702-659-200		1		W	1:00- 2:50P	<b>FACTOR</b>	5636	RICE, D.A.	0	30	LG	6.0
			702-659-201		2		W	1:00- 2:50P	FACTOR	5638	KELL, K.T.	0	30	LG	
			702-659-202 702-659-203		3 4		W	1:00- 2:50P 1:00- 2:50P	FACTOR FACTOR	5255 5642	LOVE-BIBBERO, L.A. HAMILTON, N.M.	0 0		LG LG	
38B	PEDIATRIC NURSE 2	N	702-679-200		1		W	10:00- 11:50A		4147A	MCGRATH, N.E.	0	30	LG	
			702-679-201	CLI	2		W	10:00- 11:50A			LOHMANN, A.S.	0	30	LG	
45	ADV CLNC NRS SPCLST	N	702-758-201		1		W	1:00- 2:50P	FAOTOR	44.47.6	CANOBBIO, M.M.	0	30		2.0-10.0
50	ADV PRACTICE NURSNO	3 N	702-758-202 702-691-201		2 1		W VAR	12:00- 12:50P	FACTOR	414/A	FREDRICKSON, J.M. NYAMATHI, A.M.	0 5	30 30		2.0-10.0 2.0-8.0
62	MATERNITY NURSING	N		LEC	i		R	5:00- 7:50P	FACTOR	A660A	THE STAFF	70	30		5.0
			702-766-201		1A		TW	7:00- 7:00P			THE STAFF	0			0.0
			702-766-202		1B		TW	7:00- 7:00P			THE STAFF	0			0.0
			702-766-203 702-766-204		1C 1D		TW TW	7:00- 7:00P 7:00- 7:00P			THE STAFF THE STAFF	0 0			0.0
			702-766-205		1E		TW	7:00- 7:00P			THE STAFF	0			0.0
			702-766-206		1F		TW	7:00- 7:00P			THE STAFF	0			0.0
			702-766-207		1G		MT	7:00- 7:00P	E4.0T0.D		THE STAFF	10			0.0
64	PEDIATRIC NURSING	N RESTE	RICT: NURSING (	LEC		TUDENT	F	1:00- 3:50P	FACTOR		THE STAFF	70	07	LG	5.0
		0.11	702-773-201		1A	. 026141	T	7:00- 7:00P			THE STAFF	0			0.0
			702-773-202	CLI	1B		Ţ	7:00- 7:00P			THE STAFF	0			0.0
			702-773-203		1C		T W	7:00- 7:00P			THE STAFF	0			0.0
			702-773-204 702-773-205		1D 1E		W M	7:00- 7:00P 7:00- 7:00P			THE STAFF THE STAFF	0 0			0.0 0.0
			702-773-205		1F		T	7:00- 7:00P 7:00- 7:00P			THE STAFF	0			0.0
			702-773-207	CLI	1G		T	7:00- 7:00P			THE STAFF	0			0.0
65D	CRITICAL ILLNESS	N	700 717 001	LEC			R	11:00- 1:50P	FACTOR	A660A	THE STAFF	70	30	LG	
195	NURSING ED PRACTICA	1 N	702-717-201 702-798-200				VAR				KONIAK-GRIFFIN, D.	70 15	30	SU	0.0 2.0
			RICT: NURSING			TUDENT							50	50	
OBST	ETRICS AND GYNE	ECOL	OGY												
9	STUDENT RSRCH PRGR		103-297-201	TLIT	1		VAR				HOBEL, C.J.	0	30	ΡN	1.0-2.0
-	S. SDERT HONOTI FRUN		100-231-201	101	•		v/-\  \				1.0000, 0.0.	U	00	1 11	1.0 2.0

Fall 2015 PHILOSOPHY / 159

	)15											PHIL	JSC	PH	1 / 159
ATALOG Umber	COURSE TITLE	ENF Req im	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
HILC	SOPHY														
	HIST INTRO TO PHIL	N		LEC	1		VAR		ONLINE		COPENHAVER, B.P.	100	20	so	5.0
			312-011-201		1A		M	9:00- 9:50A	MS	5233	,	25			0.0
			312-011-202		1B		M	10:00- 10:50A		5233		25			0.0
			312-011-203 312-011-204		1C 1D		R R	9:00- 9:50A 10:00- 10:50A	BUNCHE	3211 2178		25 25			0.0
For Ph	nilosophy 5, some seats are h	eld for er				ough Ne					ginning September 15, 2015		ermitt	ing, ar	
udents h	historically have been able to							10.00 11.501			MODDIO	450		-	
	PHILOS IN LITERATRE	N	312-015-201	LEC	1 1A		TR M	10:00- 11:50A 9:00- 9:50A	MS	118 5203	MORRIS, H.	150 25	13	SO	0.0
			312-015-202		1B		M	10:00- 10:50A		5217		25			0.0
			312-015-203		1C		M	1:00- 1:50P	DODD	178		25			0.0
			312-015-204		1D		М	2:00- 2:50P	DODD	178		25			0.0
			312-015-205		1E		W	11:00- 11:50A		178		25			0.0
For Ph	nilosophy 7, some seats are h	eld for er	312-015-206 ntering students v		1F roll thro	ouah Ne	W w Studer	12:00- 12:50P		178 v enroll be	ainning September 15, 2015	25 space p	ermitt	ina. ar	0.0 nd continu
	historically have been able to	enroll.				g									
	INT PHILOSOPHY-MINE	N		LEC			MW	12:00- 1:50P	HAINES	39	NORMORE, C.G.	250	30	SO	
			312-040-201 312-040-202		1A 1B		M M	9:00- 9:50A 10:00- 10:50A	DODD	178 178		25 25			0.0
			312-040-202		1C		T	1:00- 1:50P	DODD	178		25			0.0
			312-040-204		1D		Ť	2:00- 2:50P	DODD	178		25			0.0
			312-040-205		1E		TBA					25			0.0
			312-040-206 312-040-207		1F 1G		TBA R	11:00- 11:50A	DODD	178		25 25			0.0
			312-040-207		1H		R	12:00- 11:50A		178		25			0.0
			312-040-209		11		F	1:00- 1:50P	DODD	178		25			0.0
			312-040-210	DIS	1J		F	2:00- 2:50P	DODD	178		25			0.0
	SKEPTICSM&RATNALT	r N	210 076 001	LEC	1		MW	12:00- 1:50P	HAINES	220	HSU, A.	200	30	SO	
			312-076-201 312-076-202		1A 1B		M M	9:00- 9:50A 10:00- 10:50A	BOTANY	133 133		25 25			0.0
			312-076-203		1C		T	11:00- 11:50A		178		25			0.0
			312-076-204		1D		T	12:00- 12:50P	DODD	178		25			0.0
			312-076-205		1E		R	1:00- 1:50P	DODD	178		25			0.0
			312-076-206 312-076-207		1F 1G		R F	2:00- 2:50P 9:00- 9:50A	DODD DODD	178 178		25 25			0.0
			312-076-207		1H		F	10:00- 10:50A		178		25			0.0
	nilosophy 31, some seats are					ough Ne	ew Stude				eginning September 15, 201		ermit	ing, a	
	historically have been able to			1.50	4		\A/E	10.00 11.504	LIAINIEC	00	THE OTAFE	000	00	00	<b>.</b> 0
	LOGIC-1ST CRSE	N	312-082-201	LEC	1 1A		WF M	10:00- 11:50A 11:00- 11:50A		39 2214	THE STAFF	260 65	03	SO	0.0
			312-082-202		1B		M	12:00- 12:50P		2270		65			0.0
			312-082-203	DIS	1C		F	1:00- 1:50P	DODD	167		65			0.0
Cau Dh	.:		312-082-204		1D	h N	F	2:00- 2:50P	DODD	167	animuina Cantambau 15, 001	65			0.0
	illosophy 100A, some seats a historically have been able to		r entering student	s wno	enroll ti	nrougn r	new Stua	ent Orientation. A	ny student m	iay enroli c	eginning September 15, 201	5, space p	permit	ting, a	na contini
0A	HIST-GREEK PHILOS	N		LEC	1		TR	12:00- 1:50P	WGYOUN	G CS76	CRAGER, A.D.	200	30	SO	4.0
			312-305-201		1A		M	11:00- 11:50A		178		20			0.0
			312-305-202		1B		M	12:00- 12:50P		178		20			0.0
			312-305-203 312-305-204		1C 1D		T T	9:00- 9:50A 10:00- 10:50A	DODD	178 178		20 20			0.0
			312-305-205		1E		w	1:00- 1:50P	DODD	178		20			0.0
			312-305-206		1F		W	2:00- 2:50P	DODD	178		20			0.0
			312-305-207		1G		R	9:00- 9:50A	DODD	178		20			0.0
			312-305-208		1H 1I		R F	10:00- 10:50A		178 178		20			0.0
			312-305-209 312-305-210		1J		F	11:00- 11:50A 12:00- 12:50P		178		20 20			0.0
4	TPCS-ISLAMIC PHILOS	N		LEC	1		MW	12:00- 1:50P	PUB AFF	2214	CRAGER, A.D.	80	05	SO	
			312-349-201		1A		W	9:00- 9:50A	DODD	154		20			0.0
			312-349-202		1B		W	10:00- 10:50A		3915A		20			0.0
			312-349-203 312-349-204		1C 1D		F F	11:00- 11:50A 12:00- 12:50P		2178 A152		20 20			0.0
7	TPCS-MEDIEVL PHIL	N	312-384-200		1		MW	2:00- 3:50P	DODD	78	NORMORE, C.G.	35	07	so	
5	PHILOS OF SCI-CNTMF				1		MW	10:00- 11:50A		175	ELLIOTT, K.J.	80	03	SO	
			312-469-201		1A		M	1:00- 1:50P	PUB AFF	2278		20			0.0
			312-469-202		1B		M	2:00- 2:50P	PUB AFF	2278		20			0.0
			312-469-203		1C 1D		W W	9:00- 9:50A 10:00- 10:50A	DODD	178 178		20 20			0.0
							TR	10:00- 10:50A		2160	ARMSTRONG, J.D.	35	13	SO	
9	PHILOS OF PSYCH	N	312-469-204 312-514-200		1										4.0
	PHILOS OF PSYCH HISTORY OF ETHICS	N N	312-514-200	LEC LEC			TR	12:00- 1:50P		175	LAWRENCE, G.	80	14	00	
			312-514-200  312-573-201	LEC LEC DIS	1 1 1A		TR M	12:00- 1:50P 11:00- 11:50A	DODD HAINES	175 122	LAWRENCE, G.	20	14	00	0.0
			312-514-200  312-573-201 312-573-202	LEC LEC DIS DIS	1 1 1A 1B		TR M M	12:00- 1:50P	DODD HAINES	175	LAWRENCE, G.	20 20	14	00	0.0
			312-514-200  312-573-201 312-573-202 312-573-203	LEC LEC DIS DIS DIS	1 1 1A		TR M	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P	DODD HAINES HAINES	175 122	LAWHENCE, G.	20	14	00	0.0
IA		N	312-514-200  312-573-201 312-573-202 312-573-203 312-573-204	LEC LEC DIS DIS DIS DIS LEC	1 1A 1B 1C 1D		TR M M TBA W MW	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P	DODD HAINES HAINES FRANZ DODD	175 122 122 2288 161	JULIUS, A.J.	20 20 20 20 80	30	so	0.0 0.0 0.0 4.0
1 <b>A</b>	HISTORY OF ETHICS	N	312-514-200 312-573-201 312-573-202 312-573-203 312-573-204  312-590-201	LEC LEC DIS DIS DIS DIS LEC DIS	1 1A 1B 1C 1D 1		TR M M TBA W MW MW	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A	DODD HAINES HAINES FRANZ DODD BUNCHE	175 122 122 2288 161 A152		20 20 20 20 80 20			0.0 0.0 0.0 4.0 0.0
1 <b>A</b>	HISTORY OF ETHICS	N	312-514-200 312-573-201 312-573-202 312-573-203 312-573-204 312-590-201 312-590-202	LEC LEC DIS DIS DIS DIS LEC DIS DIS	1 1A 1B 1C 1D 1 1A 1B		TR M M TBA W MW M	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE	175 122 122 2288 161 A152 3117		20 20 20 20 80 20 20			0.0 0.0 0.0 4.0 0.0 0.0
1 <b>A</b>	HISTORY OF ETHICS	N	312-514-200 	LEC LEC DIS DIS DIS DIS LEC DIS DIS DIS	1 1 1A 1B 1C 1D 1 1A 1B 1C		TR M M TBA W MW M M	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A	HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD	175 122 122 2288 161 A152 3117 154		20 20 20 20 80 20 20 20			0.0 0.0 0.0 4.0 0.0 0.0 0.0
11A 153B	HISTORY OF ETHICS	N Y Y	312-514-200 312-573-201 312-573-202 312-573-203 312-573-204 312-590-201 312-590-202	LEC LEC DIS DIS DIS DIS LEC DIS DIS DIS	1 1A 1B 1C 1D 1 1A 1B		TR M M TBA W MW M	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A	HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD	175 122 122 2288 161 A152 3117		20 20 20 20 80 20 20			0.0 0.0 0.0 4.0 0.0 0.0 0.0
153B 156 11	TPCS-POLITCL PHILOS TPCS-AESTHETIC THR	N Y Y S N Y N	312-514-200 	LEC LEC DIS DIS DIS LEC DIS DIS DIS LEC LEC	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1D 1		TR M M TBA W MW M R R R MW TR	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE	175 122 122 2288 161 A152 3117 154 A20 A44 3157	JULIUS, A.J. SHIFFRIN, S. THE STAFF	20 20 20 20 80 20 20 20 20 35 35	30 07 15	SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 4.0 4.0
153B 1566 11	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR TPCS-THRY OF KNOWL	N Y Y S N Y N -G Y	312-514-200 	LEC LEC DIS DIS DIS DIS DIS DIS DIS LEC LEC LEC	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TR M M TBA W MW M M R R MW TR	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 10:00- 11:50A	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE BUNCHE	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF	20 20 20 20 80 20 20 20 20 35 35 35	30 07 15 03	SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 4.0 4.0
153B 1566 14 7A	TPCS-POLITCL PHILOS TPCS-AESTHETIC THR TPCS-THRY OF KNOWLEXISTENTIALISM	N Y Y S N Y N LG Y N	312-514-200 312-573-201 312-573-202 312-573-203 312-573-203 312-590-201 312-590-202 312-590-203 312-590-204 312-625-200 312-653-200 312-745-200 312-730-200	LEC LEC DIS DIS DIS DIS DIS DIS DIS LEC LEC LEC	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1		TR M M TBA W MW M R R R MW TR MW TR	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 3:50P 2:00- 3:50P 10:00- 11:50A 10:00- 11:50A	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF	20 20 20 20 80 20 20 20 20 35 35 35 35	30 07 15 03 13	SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 4.0 4.0
153B 1566 11 4 7A 0	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR' TPCS-THRY OF KNOWLE EXISTENTIALISM PHILOS OF ACTION	N Y Y ; N Y N _G Y N	312-514-200 312-573-201 312-573-202 312-573-203 312-573-203 312-590-201 312-590-202 312-590-203 312-590-204 312-625-200 312-653-200 312-745-200 312-730-200 312-780-200	LEC LEC DIS DIS DIS DIS DIS DIS LEC LEC LEC LEC LEC LEC	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1		TR M M TBA W MW M M R R MW TR MW TR TR	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P 10:00- 11:50A 10:00- 11:50A	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE BUNCHE HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178 3164	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF	20 20 20 20 80 20 20 20 20 35 35 35 35	30 07 15 03 13 15	SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 4.0 4.0 4.0
1A   53B   56   1   4   7A   0   4	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR TPCS-THRY OF KNOW! EXISTENTIALISM PHILOS OF ACTION TPCS IN METAPHYSICS	N Y Y ; N Y N _G Y N	312-514-200 	LEC LEC DIS DIS DIS DIS DIS LEC LEC LEC LEC LEC LEC LEC	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1 1		TR M M TBA W MW M M R R MW TR MW TR MW TR MW TR MW TR MW	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE PUB AFF	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178 3164 1337	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF ELLIOTT, K.J.	20 20 20 20 20 20 20 20 20 35 35 35 35 35	30 07 15 03 13 15 07	SO SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 4.0 4.0
1A   53B   56   1   4   7A   0   4	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR' TPCS-THRY OF KNOWLE EXISTENTIALISM PHILOS OF ACTION	N Y Y S N Y N -G Y N S Y	312-514-200 312-573-201 312-573-202 312-573-203 312-573-203 312-590-201 312-590-202 312-590-203 312-590-204 312-625-200 312-653-200 312-745-200 312-730-200 312-780-200	LEC LEC DIS DIS DIS DIS DIS LEC LEC LEC LEC SEM	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	г	TR M M TBA W MW M M R R MW TR MW TR TR	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P 10:00- 11:50A 10:00- 11:50A	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE BUNCHE HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178 3164 1337	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF	20 20 20 20 80 20 20 20 20 35 35 35 35	30 07 15 03 13 15	SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0 4.0 4.0
29 51A 153B 156 51 74 77A 80 84 91	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR TPCS-THRY OF KNOW! EXISTENTIALISM PHILOS OF ACTION TPCS IN METAPHYSICS	N Y Y S N Y N LG Y N S Y N RESTE	312-514-200 312-573-201 312-573-202 312-573-203 312-573-204 312-590-201 312-590-202 312-590-203 312-590-204 312-625-200 312-745-200 312-730-200 312-730-200 312-745-200 312-745-200 312-745-200 312-745-200 312-745-200 312-745-200	LEC LEC DIS DIS DIS DIS DIS LEC LEC LEC LEC LEC SEM OR CO SEM	1 1 1A 1B 1C 1D 1 1A 1B 1C 1D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TR M M TBA W MW M R R MW TR MW TR MW TR MW TR TR MW M TBA	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE PUB AFF	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178 3164 1337	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF ELLIOTT, K.J.	20 20 20 20 20 20 20 20 20 35 35 35 35 35	30 07 15 03 13 15 07	SO SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0
153B 153B 156 11 24 27A 30 34	TPCS-ETHICAL THEOR  TPCS-POLITCL PHILOS TPCS-AESTHETIC THR' TPCS-THRY OF KNOWLE EXISTENTIALISM PHILOS OF ACTION TPCS IN METAPHYSICS VARIABLE TOPICS	Y Y  N Y N O O O O O O O O O O O O O O O O O O O	312-514-200 312-573-201 312-573-202 312-573-203 312-573-203 312-590-201 312-590-202 312-590-204 312-653-200 312-745-200 312-780-200 312-780-200 312-780-200 312-780-200 312-780-200	LEC LEC DIS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TR M M TBA W MW M R R MW TR MW TR MW TR MW TR TR MW M TBA	12:00- 1:50P 11:00- 11:50A 12:00- 12:50P 10:00- 10:50A 12:00- 1:50P 9:00- 9:50A 10:00- 10:50A 11:00- 11:50A 12:00- 12:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P 2:00- 3:50P	DODD HAINES HAINES FRANZ DODD BUNCHE BUNCHE DODD HAINES HAINES BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE PUB AFF	175 122 122 2288 161 A152 3117 154 A20 A44 3157 2160 3178 3164 1337	JULIUS, A.J.  SHIFFRIN, S. THE STAFF THE STAFF THE STAFF THE STAFF ELLIOTT, K.J. HERMAN, B.	20 20 20 20 80 20 20 20 35 35 35 35 35 35	30 07 15 03 13 15 07 30	SO SO SO SO SO SO SO	0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0

CATALOG	ENF	CLS						ENRL		CR		
NUMBER COURSE TITLE	REO IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING ROOM INSTRUCTOR	CAP :	XC:	TP	UNITS	

## PHYSICS AND ASTRONOMY

### **Astronomy**

For Astronomy 3, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing tudents historically have been able to enroll

students	historically have been able to	enroll	. 5				,			, 3-11			3,	
3	NATURE OF UNIVERSE			LEC	1	TR	12:00- 1:15P	PAB	1425	WRIGHT, E.L.	120	14	SO	5.0
Ū	TOTAL OF CHITZING	••	123-009-201		1A	M	8:00- 9:50A	KNUDSEN		William, E.E.	20		00	0.0
			123-009-202		1B	M	12:00- 1:50P	KNUDSEN			20			0.0
			123-009-203		1C	T		KNUDSEN			20			0.0
			123-009-204		1D	M	4:00- 5:50P	KNUDSEN			20			0.0
			123-009-205		1E	T	3:00- 4:50P	KNUDSEN			20			0.0
			123-009-206		1F	w	6:00- 7:50P	KNUDSEN			20			0.0
			123-009-207		1Z	UNSCH		TUTOBOLIT	1110		0			0.0
				LEC	2		11:00- 11:50A	KNSY PV	1220B	FURLANETTO, S.R.	120	04	so	5.0
			123-009-211		2A	Т.	5:00- 6:50P	KNUDSEN		TOTAL WELLO, C.T.	20	0 1	00	0.0
			123-009-212		2B	M	2:00- 3:50P	KNUDSEN			20			0.0
			123-009-213		2C	T	11:00- 12:50P				20			0.0
			123-009-214		2D	W	8:00- 9:50A	KNUDSEN			20			0.0
			123-009-215		2E	W	4:00- 5:50P	KNUDSEN			20			0.0
			123-009-216		2F	M	6:00- 7:50P	KNUDSEN			20			0.0
			123-009-217		2Z	UNSCH					0			0.0
4	BLACK HOLES	N		LEC	1	TR	9:00- 10:15A	KNSY PV	1220B	MALKAN, M.A.	117	12	SO	4.0
			123-012-201	DIS	1A	R	4:00- 4:50P	MS	5138	,	39			0.0
			123-012-202	DIS	1B	F	10:00- 10:50A	MS	5128		39			0.0
			123-012-203	DIS	1C	F	9:00- 9:50A	MS	5128		39			0.0
For As	stronomy 5, some seats are he	eld for en	tering students v	who eni	oll through Nev	w Student	Orientation. Any	student may	enroll beg	inning September 15, 2015, s	space pe	rmittii	ng, ar	nd continuing
	historically have been able to e													
5	LIFE IN THE UNIVERS	N			1	TR	10:30- 11:45A		1220B	CORONITI, F.	96	13	SO	
			123-048-201		1A	F	11:00- 11:50A		1337		24			0.0
			123-048-202		1B	F	12:00- 12:50P		1749		24			0.0
			123-048-203		1C	R	5:00- 5:50P	MS	5138		24			0.0
			123-048-204		1D	R	4:00- 4:50P	MS	6229		24			0.0
271A	ELECTRMGNTC RADIAT		523-426-200		1	MW	1:00- 2:50P	KNUDSEN		JURA, M.A.	11	06	LG	4.0
							IYSICS GRADUA			THE 074 FF				
273	DIFFUSE MATTR-SPACE		523-407-200			MW	11:00- 12:50P	KNUDSEN	6129	THE STAFF	0	30		4.0
277A	ASTRO RSRCH PROJEC		523-436-200			TBA	IVOIOO ODADIIA	TE OTUDEN		JURA, M.A.	10	30	SU	6.0
070	CURRENT ACTRO RODO						IYSICS GRADUA			EITZOEDALD M.D.	00	00	011	0.0
279	CURRENT ASTRO RSRC		523-452-200			W	3:30- 4:50P IYSICS GRADUA	PAB	1434A	FITZGERALD, M.P.	30	30	SU	2.0
284	ORDR MAG ASTRPHYS	N N	523-504-200			MW	9:00- 10:50A			THE STAFF	0	30	LG	4.0
M297	RSCH-ASTRPRTCL PHYS		523-576-200			T	1:00- 1:50P	PAB	4330	MCLEAN, I.S.	20	30		2.0-4.0
141231	HOOH-ACHIERIOL FIII		323-370-200			•	1.00 1.001	IAD	7000	WICELAIN, I.O.	20	00	50	2.0 7.0

SAME AS: PHYSICS M297
RESTRICT: ASTRONOMY OR ASTROPHYSICS OR PHYSICS GRADUATE STUDENTS

## **Physics**

For Physics 1A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll

students	historically have been able to e	nroll.	-		•		•	•	-					•
1A	MECHANICS	Y	318-001-201	LEC DIS	1 1A	MTWF T	9:00- 9:50A 1:00- 1:50P	PAB PUB AFF	1425 2232	CORBIN, B.	163 33	02	SO	5.0 0.0
			318-001-202	DIS	1B	T	2:00- 2:50P	PUB AFF	2232		33			0.0
			318-001-203	DIS	1C	T	3:00- 3:50P	MS	5117		33			0.0
			318-001-204	DIS	1D	R	3:00- 3:50P	WGYOUNG	3 4216		32			0.0
			318-001-205	DIS	1E	R	4:00- 4:50P	BOELTER	5264		32			0.0
			318-001-210	LEC	2	MTWF	8:00- 8:50A	KNSY PV	1220B		0	01	SO	5.0
1AH	MECHANICS-HONORS	Υ			1	TR	11:00-12:50P	KNSY PV	1240B	THE STAFF	50	13	SO	5.0
		RESTR	RICT: DEPARTME											
			318-020-201			W	2:00- 2:50P	PAB	1434A		50			0.0
			RICT: DEPARTME		NSENT									
1B	OSCILTNS&WAVES&FLDS	SY		LEC	1	MTWF	8:00- 8:50A	PAB	1425	NI, N.	188	01	SO	
			318-007-201		1A	M	12:00- 12:50P		2434		38			0.0
			318-007-202		1B	M	1:00- 1:50P	PAB	2434		37			0.0
			318-007-203		1C	M	2:00- 2:50P	PAB	2434		38			0.0
			318-007-204		1D	W	12:00- 12:50P		2434		37			0.0
			318-007-205		1E	W	1:00- 1:50P	PAB	2434		38			0.0
1C	ELECTRODYNMC&OPTIC	SY		LEC	1		12:00- 12:50P		1220B	THE STAFF	171	05	SO	
			318-008-201		1A	М	2:00- 2:50P	GEOLOGY			35			0.0
			318-008-202		1B	M	3:00- 3:50P	PAB	2748		35			0.0
			318-008-203		1C	М	4:00- 4:50P	PAB	2748		35			0.0
			318-008-204		1D	W	3:00- 3:50P	PAB	2434		34			0.0
			318-008-205		1E	W	4:00- 4:50P	PAB	2434		34			0.0
				LEC	2	MTWF	1:00- 1:50P	KNSY PV	1220B	MUSUMECI, P.	146	06	SO	
			318-008-211		2A	W	10:00- 10:50A		2434		29			0.0
			318-008-212		2B	W	11:00- 11:50A		2434		29			0.0
			318-008-213		2C	F	10:00- 10:50A		2748		29			0.0
			318-008-214		2D	F	11:00- 11:50A		2748		29			0.0
			318-008-215		2E	F	12:00- 12:50P		2748		30			0.0
				LEC	3	MTWF	2:00- 2:50P	KNSY PV	1220B	BROWN, S.	0	07	SO	
			318-008-221		3A	W	3:00- 3:50P	DODD	170		0			0.0
			318-008-222		3B	W	4:00- 4:50P	PAB	2748		0			0.0
			318-008-223		3C	W	5:00- 5:50P	PAB	2434		0			0.0
			318-008-224		3D	F	10:00- 10:50A		2434		0			0.0
			318-008-225		3E	F	11:00- 11:50A		2434		0			0.0
				LEC	4	TR	10:00- 11:50A		1425	THE STAFF	188	13	SO	
			318-008-231		4A	R	4:00- 4:50P	PAB	2434		38			0.0
			318-008-232		4B	R	5:00- 5:50P	PAB	2434		38			0.0
			318-008-233		4C	F	2:00- 2:50P	PAB	2434		38			0.0
			318-008-234		4D	F	3:00- 3:50P	PAB	2434		37			0.0
			318-008-235	DIS	4E	F	4:00- 4:50P	PAB	2434		37			0.0

CATALOG Number	COURSE TITLE	ENF Req	IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
				LEC	5		TR	2:00- 3:50P	PAB	1425	SIMON, M.D.	0	15	so	5.0
			318-008-241		5A		М			2748	55.1,5.	Ö		-	0.0
			318-008-242		5B		M	1:00- 1:50P	PAB	2748		Ö			0.0
			318-008-243		5C		F	1:00- 1:50P	PAB	2748		0			0.0
			318-008-244		5D		F	3:00- 3:50P	PAB	2748		0			0.0
			318-008-245	DIS	5E		F	4:00- 4:50P	PAB	2748		0			0.0
IAL	LAB-MECHANICS	Υ	318-016-201	LAB	1		М	9:00- 11:50A	KNUDSEN	1238		20	30	LG	2.0
			318-016-202		2		М	12:00- 2:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-203	LAB	3		М	3:00- 5:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-204	LAB	4		М	6:00-8:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-205	LAB	5		Т	9:00- 11:50A	KNUDSEN	1238		22	30	LG	2.0
			318-016-206	LAB	6		Т	12:00- 2:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-207	LAB	7		Т	3:00-5:50P	KNUDSEN	1238		21	30	LG	2.0
			318-016-208	LAB	8		Т	6:00-8:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-209	LAB	9		W	9:00- 11:50A	KNUDSEN	1238		21	30	LG	2.0
			318-016-210	LAB	10		W	12:00- 2:50P	KNUDSEN	1238		20	30	LG	2.0
			318-016-211	LAB	11		W	3:00-5:50P	KNUDSEN	1238		21	30	LG	2.0
BL	LAB-ELCTRCTY&MGN	ITSMY	318-017-201	LAB	1		M	8:00- 10:50A	KNUDSEN	2115		20	30	LG	2.0
			318-017-202	LAB	2		M	2:00- 4:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-203	LAB	3		M	5:00-7:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-204	LAB	4		T	8:00- 10:50A	KNUDSEN	2115		20	30	LG	2.0
			318-017-205	LAB	5		T	2:00- 4:50P	KNUDSEN	2115		22	30	LG	2.0
			318-017-206	LAB	6		T	5:00-7:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-207	LAB	7		W	8:00- 10:50A	KNUDSEN	2115		20	30	LG	2.0
			318-017-208	LAB	8		W	2:00- 4:50P	KNUDSEN	2115		21	30	LG	2.0
			318-017-209	LAB	9		W	5:00- 7:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-210	LAB	10		R	8:00- 10:50A	KNUDSEN	2115		20	30	LG	2.0
			318-017-211	LAB	11		R	11:00- 1:50P	KNUDSEN	2115		22	30	LG	2.0
			318-017-212	LAB	12		R	2:00- 4:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-213	LAB	13		R	5:00- 7:50P	KNUDSEN	2115		20	30	LG	2.0
			318-017-214	LAB	14		F	8:00- 10:50A	KNUDSEN	2115		20	30	LG	2.0

For Physics 6A, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. For Physics 6A, the enrollment section is the discussion section (refer to "Compound Classes" instructions listed under MyUCLA). Enrollment cannot be completed unless you are also able to enroll in a laboratory section. For Physics 6A, wait lists are not possible because of the three-part structure (lecture, discussion, and laboratory). Students who retake Physics 6A must enroll in all three sections: lecture, discussion, and operations of the complete discussion and provided in the COO laboratory. Once enrolled, send an e-mail to edolalas@physics.ucla.edu with your name, student ID number, and quarter in which have designed to the contract the laboratory. Once enrolled in the COO laboratory.

retake P	hysics 6A must enroll in all thre	e section	ns: lecture, discu	ssion, a	and laboratory.	Once enre								
6A	ou originally took the laboratory PHYSIC-LIFE SCI MAJ	. You wii	i be manually en	LEC		MWF	10:00- 10:50A	DAD	1425	SHAKED, S.	158	03	so	5.0
UA	PH 13IC-LIFE 3CI WAS	1	318-034-201		1A	W	1:00- 1:50P	PAB	2748	SHARED, S.	32	03	30	0.0
			318-034-201		1B	W	2:00- 2:50P	GEOLOGY			32			0.0
						W		MS	5118		32			
			318-034-203 318-034-204		1C 1D	F F	3:00- 3:50P 2:00- 2:50P	ROYCE	150		3∠ 31			0.0
					1E	F		MS	5138					
			318-034-205	LEC	2	MWF	3:00- 3:50P 11:00- 11:50A		1425	CHAKED C	31 158	04	so	0.0
			318-034-211		2A	R	2:00- 2:50P	PUB AFF	2232	SHAKED, S.	32	04	30	0.0
			318-034-211		2B	R R	3:00- 3:50P	HAINES	2232 A18		32 32			0.0
			318-034-212		2C	F	12:00- 12:50P		175		32			0.0
			318-034-214		2D	F	1:00- 1:50P	DODD	175		31			0.0
			318-034-215		2E	F	2:00- 2:50P	BUNCHE	2160		31			0.0
			310-034-213	LEC	3	MWF	2:00- 2:50P	PAB	1425	PEROOMIAN, V.	158	07	so	
			318-034-221		3A	R	3:00- 2:50P	MS	5127	FEROOIVIIAIN, V.	32	01	30	0.0
			318-034-221		3B	R	4:00- 4:50P	DODD	167		32			0.0
			318-034-223		3C	R	5:00- 5:50P	DODD	167		32			0.0
			318-034-224		3D	F	12:00- 12:50P	BUNCHE	3157		31			0.0
			318-034-225		3E	F	1:00- 1:50P	BUNCHE	3164		31			0.0
				LEC	4	MWF	3:00- 3:50P	PAB	1425	PEROOMIAN, V.	158	08	SO	
			318-034-231		4A	F	9:00- 9:50A	PAB	2748	1 21100111111111, 11.	32	00	00	0.0
			318-034-232		4B	F	10:00- 10:50A				32			0.0
			318-034-233		4C	F	12:00- 12:50P		2160		32			0.0
			318-034-234		4D	F	1:00- 1:50P		3153		31			0.0
			318-034-235		4E	F	2:00- 2:50P	BUNCHE			31			0.0
				LEC	5	TR	3:00- 4:50P	KNSY PV		THE STAFF	0	16	SO	
			318-034-241	DIS	5A	TBA					0			0.0
			318-034-251	LAB	G1	M	8:00- 9:50A	KNUDSEN	1152		25			0.0
			318-034-252	LAB	G2	M	10:00- 11:50A	KNUDSEN	1152		25			0.0
			318-034-253	LAB	G3	M	12:00- 1:50P	KNUDSEN	1152		25			0.0
			318-034-254	LAB	G4	M	2:00- 3:50P	KNUDSEN	1152		25			0.0
			318-034-255	LAB	G5	M	4:00- 5:50P	KNUDSEN			25			0.0
			318-034-256		G6	M	6:00- 7:50P	KNUDSEN			25			0.0
			318-034-257		G7	T	8:00- 9:50A	KNUDSEN			25			0.0
			318-034-258		G8	T	10:00- 11:50A				25			0.0
			318-034-259		G9	T	12:00- 1:50P	KNUDSEN			25			0.0
			318-034-260		G10	T	2:00- 3:50P	KNUDSEN			25			0.0
			318-034-261		G11	T	4:00- 5:50P	KNUDSEN			25			0.0
			318-034-262		G12	T	6:00- 7:50P	KNUDSEN			25			0.0
			318-034-263		G13	W	8:00- 9:50A	KNUDSEN			25			0.0
			318-034-264		G14	W	10:00- 11:50A				25			0.0
			318-034-265		G15	W	12:00- 1:50P	KNUDSEN			25 25			0.0
			318-034-266		G16 G17	W W	2:00- 3:50P	KNUDSEN			25 25			
			318-034-267 318-034-268		G17 G18	W	4:00- 5:50P	KNUDSEN			25 25			0.0
			318-034-269		G10 G19	R R	6:00- 7:50P 8:00- 9:50A	KNUDSEN KNUDSEN			25 25			0.0
			318-034-209		G20	R	10:00- 9:50A				25			0.0
			318-034-270		G20 G21	R	12:00- 11:50P	KNUDSEN			26			0.0
			318-034-272		G22	R	2:00- 3:50P	KNUDSEN			26			0.0
			318-034-273		G23	R	4:00- 5:50P	KNUDSEN			26			0.0
			318-034-274		G24	R	6:00- 7:50P	KNUDSEN			26			0.0
			318-034-275		G25	F	8:00- 9:50A	KNUDSEN			26			0.0
			318-034-299			UNSCH					26			0.0

RESTRICT: DEPARTMENT CONSENT

CATALOG ENF CLS ENF CLS ENGLINE BUILDING ROOM INSTRUCTOR ENRL CR CAP XC TP UNITS

For Physics 6B, the enrollment section is the discussion section (refer to "Compound Classes" instructions listed under MyUCLA). Enrollment cannot be completed unless you are also able to enroll in a laboratory section. For Physics 6B, wait lists are not possible because of the three-part structure (lecture, discussion, and laboratory). Students who retake Physics 6B must enroll in all three sections: lecture, discussion, and laboratory. Once enrolled, send an e-mail to edolalas@physics.ucla.edu with your name, student ID number, and quarter in which you originally took the laboratory. You will be manually enrolled in the G99 laboratory.

PHYSIC-LIFE SCI MAJ MWF 9:00- 9:50A KNSY PV 1220B GRUNER, G. 02 SO 5.0 LEC 318-036-201 DIS 1A W 3:00-3:50P DODD 175 34 0.0 318-036-202 DIS 1B W 4:00- 4:50P DODD 175 34 0.0 318-036-203 DIS W 5:00-5:50P MS 5118 34 0.0 10 318-036-204 DIS 4:00- 4:50P DODD 34 0.0 1D R 170 318-036-205 DIS 1E 5:00-5:50P DODD 35 0.0 R 170 10:00- 10:50A KNSY PV 1220B GRUNER, G. 171 03 5.0 LEC MWF SO 318-036-211 DIS 2A R 4:00- 4:50P GEOLOGY 6704 35 0.0 318-036-212 DIS 2B R 5:00-5:50P BOELTER 5264 34 0.0 318-036-213 DIS 12:00- 12:50P PUR AFF 34 20 2242 0.0 318-036-214 DIS 1:00- 1:50P 2D BUNCHE 34 3150 0.0 318-036-215 DIS 2:00-2:50P BUNCHE 34 0.0 2E 3170 318-036-251 LAB 11:00- 12:50P KNUDSEN 1134 30 G1 0.0 318-036-252 LAB G2 Μ 1:00-2:50P KNUDSEN 1134 30 0.0 318-036-253 LAB G3 М 3:00-4:50P KNUDSEN 1134 30 0.0 30 318-036-254 LAB G4 M 5:00-6:50P KNUDSEN 1134 0.0 318-036-255 LAB KNUDSEN 1134 G5 8:00-9:50A 30 0.0 318-036-256 LAB 10:00- 11:50A KNUDSEN 1134 30 0.0 G6 318-036-257 LAB KNUDSEN 1134 G7 12:00- 1:50P 30 0.0 318-036-258 LAB G8 2:00-3:50P KNUDSEN 1134 30 0.0 318-036-259 LAB G9 4:00- 5:50P KNUDSEN 1134 30 0.0 318-036-260 LAB 318-036-261 LAB G10 6:00-7:50P KNUDSEN 1134 30 0.0 11:00- 12:50P W KNUDSEN 1134 30 0.0 G11 318-036-262 LAB 1:00- 2:50P KNUDSEN 1134 30 0.0 W G12 318-036-299 LAB G99 UNSCHED 25 0.0 RESTRICT: DEPARTMENT CONSENT

For Physics 6C, the enrollment section is the discussion section (refer to "Compound Classes" instructions listed under MyUCLA). Enrollment cannot be completed unless you are also able to enroll in a laboratory section. For Physics 6C, wait lists are not possible because of the three-part structure (lecture, discussion, and laboratory). Students who retake Physics 6C must enroll in all three sections: lecture, discussion, and laboratory. Once enrolled, send an e-mail to edolalas@physics.ucla.edu with your name, student ID number, and quarter in which you originally took the laboratory. You will be

icotaro, aicoacciori, aria iaporator j. Crico
manually enrolled in the G99 laboratory.

6C

PHYSIC-LIFE SCI MAJ Y

,		LEC	1	MWF	12:00- 12:50P	PAB	1425	NIEMANN, C.	188	05	SO	5.0
	318-038-201	DIS	1A	W	4:00- 4:50P	MS	5118		38			0.0
	318-038-202	DIS	1B	W	5:00- 5:50P	PAB	1749		37			0.0
	318-038-203	DIS	1C	R	3:00- 3:50P	GEOLOGY	4645		38			0.0
	318-038-204	DIS	1D	R	4:00- 4:50P	ROYCE	156		37			0.0
	318-038-205	DIS	1E	R	5:00- 5:50P	PAB	1749		38			0.0
		LEC	2	MWF	1:00- 1:50P	PAB	1425	SCHRIVER, D.	188	06	SO	5.0
	318-038-211	DIS	2A	R	3:00- 3:50P	GEOLOGY	6704		38			0.0
	318-038-212	DIS	2B	R	4:00- 4:50P	WGYOUNG			37			0.0
	318-038-213	DIS	2C	R	5:00- 5:50P	WGYOUNG	4216		38			0.0
	318-038-214	DIS	2D	F	10:00- 10:50A	BUNCHE	3164		37			0.0
	318-038-215	DIS	2E	F	11:00- 11:50A	WGYOUNG	4216		38			0.0
	318-038-251	LAB	G1	M	2:00- 3:50P	KNUDSEN	2122		30			0.0
	318-038-252		G2	M	4:00- 5:50P	KNUDSEN			30			0.0
	318-038-253	LAB	G3	M	6:00- 7:50P	KNUDSEN			30			0.0
	318-038-254	LAB	G4	T	8:00- 9:50A	KNUDSEN	2122		30			0.0
	318-038-255		G5	T	10:00- 11:50A				30			0.0
	318-038-256		G6	T	12:00- 1:50P	KNUDSEN			30			0.0
	318-038-257		G7	T	2:00- 3:50P	KNUDSEN			30			0.0
	318-038-258		G8	T	4:00- 5:50P	KNUDSEN			30			0.0
	318-038-259		G9	T	6:00- 7:50P	KNUDSEN			30			0.0
	318-038-260		G10	W	8:00- 9:50A	KNUDSEN			30			0.0
	318-038-261		G11	W	10:00- 11:50A				30			0.0
	318-038-262		G12	W	2:00- 3:50P	KNUDSEN	2122		30			0.0
	318-038-299		G99	UNSCH	ED				20			0.0
	OT DEDADTAKE											

RESTRICT: DEPARTMENT CONSENT

318-382-202 LAB 1B

For Physics 10, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll

	historically have been able to e		io enioi	i tillougii New	Student O	mentation. Any s	tudent may e	ilioli begli	ining September 13, 2013, sp	ace peni	iittiiig	, and	COITLI
10	PHYSICS	N	LEC	1	MWF	4:00- 4:50P	PAB	1425	COUSINS, R.D.	88	09	SO	4.0
		318-065-201	DIS	1A	F	12:00- 12:50P	DODD	78		22			0.0
		318-065-202	DIS	1B	F	1:00- 1:50P	DODD	78		22			0.0
		318-065-203	DIS	1C	F	2:00- 2:50P	DODD	78		22			0.0
		318-065-204	DIS	1D	F	3:00- 3:50P	DODD	170		22			0.0
17	QUANTM&STAT MECHNO	CSY	LEC	1	MWF	9:00- 9:50A	KNSY PV	1240B	HUDSON, E.R.	85	02	SO	4.0
		318-092-201	DIS	1A	R	12:00- 12:50P	PAB	1434A		85			0.0
18L	MODERN PHYSICS LAB	Y 318-094-201	LAB	1	M	3:00- 3:50P	PAB	2434		0	30	LG	4.0
		RESTRICT: DEPARTME											
		318-094-202			M	3:00- 3:50P	PAB	2434		0	30	LG	4.0
		RESTRICT: DEPARTME											
98XA	LEARNING WORKSHOPS				TR	4:30- 5:50P	MS	5148	CORBIN, B.	30	30	PΝ	1.0
201/2		RESTRICT: INSTRUCT							0000011				
98XB	LEARNING WORKSHOPS			•	TR	4:30- 5:50P	MS	5203	CORBIN, B.	30	30	PΝ	1.0
		RESTRICT: INSTRUCT 318-292-203			TR	4.00 F.F0D	PAB	2748	CODDIN D	30	30	PN	10
		RESTRICT: INSTRUCT		-	IK	4:30- 5:50P	PAB	2748	CORBIN, B.	30	30	PIN	1.0
105B	ANALYTIC MECHANICS	N	LEC	1	MWF	10:00- 10:50A	KNICY DV	1240B	PUTTERMAN, S.J.	76	03	so	4.0
1036	ANALITIC MECHANICS	318-311-201		1 1A	R	1:00- 1:50P	KNSY PV	1240B	FUTTERIVIAN, 3.3.	76	03	30	0.0
110B	ELECTRICITY&MAGNET		LEC	1	MW	12:00- 1:20P	PAB	1434A	VASSILIEV. V.V.		05	so	4.0
1100	ELECTRICITIONAGNET	318-339-201		1A	F	11:00- 11:50A		1240B	VASSILIEV, V.V.	70	03	30	0.0
112	THERMODYNAMICS	N	LEC	1	TR	9:30- 10:45A		1240B	ZOCCHI, G.		12	so	4.0
112	THE THIOD THAN 100	318-350-201		1A	F	10:00- 10:50A		2258A	2000111, G.	49	12	00	0.0
115A	QUANTUM MECHANICS		LEC	1	TR	2:00- 3:15P	KNSY PV	1240B	CHAKRAVARTY, S.		15	LG	4.0
	QOALT OIL INCOTATION	318-373-201		1A	F	1:00- 1:50P	FRANZ	2258A	010 44 5 47 411 1, 0.	75			0.0
115B	QUANTUM MECHANICS		LEC	1	MWF	1:00- 1:50P	KNSY PV	1240B	JIANG. H.		06	LG	4.0
	Co c MEOI Davido	318-374-201		1A	F	2:00- 2:50P		1240B		75	-		0.0
117	ELECTRONCS-MEASRMI		LEC	1	M	4:00- 5:50P	KNUDSEN		THE STAFF		08	SO	4.0
		318-382-201		1A	W	3:00- 6:50P	KNUDSEN			0			0.0
		- :0 000:				2.22 3.00.				-			

3:00- 6:50P KNUDSEN A137

0

0.0

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Fall 2015 PHYSIOLOGY / 163

CATALOG Number	COURSE TITLE	ENF REQ IN	1 ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
M122	PLASMA ELECTRONICS	S N		LEC	1		TR	11:00- 12:20P	PAB	2434	MORI, W.B.	20	13	LG	4.0
		SAME	AS: EL ENGR M 318-413-201		1A		F	12:00- 12:50P	PAB	2434		20			0.0
26	ELEM PARTICLE PHYS	N	318-433-201	LEC DIS	1 1A		MWF T	9:00- 9:50A 1:00- 1:50P	PAB PAB	2434 2434	THE STAFF	20 20	02	SO	4.0 0.0
31	MATH METHDS-PHYSIC	S N	318-460-201	LEC	1 1A		MWF T	12:00- 12:50P 11:00- 11:50A		1240B 1434A	SAMANI, J.F.	85 85	05	SO	4.0 0.0
40A	INTR-SOLD STAT PHYS	N		LEC	1		MWF	2:00- 2:50P	PAB	2748	HOLCZER, K.	36	07	LG	4.0
80F	ELEM PARTICLE LAB	N	318-551-201 318-757-200	LAB	1A 1	_	W W	3:00- 3:50P 3:00- 4:50P	PAB KNUDSEN	2748 6107	SLATER, W.E.	36 9	30	so	0.0 4.0
92	UNDERGRAD PRACTICE	JMN	RICT: DEPARTME 318-852-200	SEM	1		VAR				ARISAKA, K.	10	30	so	2.0-4.0
15B	ADV STAT MECHANICS	RESTI <b>N</b>	RICT: DEPARTME 718-036-200			Г	TR	1:00- 2:50P	KNUDSEN	6107	D'HOKER, E.	20	15	so	4.0
20	CLASSICAL MECHANIC		RICT: PHYSICS 6 718-060-200			UDENT	S TR	2:00- 3:50P	PAB	2434	GUTPERLE, M.	39	15	so	4.0
21A	QUANTUM MECHANICS		RICT: PHYSICS 0 718-072-200			UDENT	S MW	10:00- 11:50A	PAB	2748	TSERKOVNYAK, Y.	35	03	so	4.0
22A	PLASMA PHYSICS		RICT: PHYSICS 6 718-085-200	RADU	IATE ST	UDENT		10:00- 11:50A			MORALES, G.J.	20	30	so	
		RESTI	RICT: GRADUATE	STUE	DENTS						,				
26A	ELEM PARTICLE PHYS		718-108-200 RICT: GRADUATE	STUE	DENTS		TR	2:00- 3:50P	PAB	2748	COUSINS, R.D.	20	30	so	
30A	QUANTUM FIELD THRY		<b>718-208-200</b> RICT: GRADUATE				WF	3:00- 4:50P	PAB	4708	KRAUS, P.J.	30	30	SO	
31A	MTHDS-MATH PHYSICS		718-221-200 RICT: GRADUATE				TR	12:00- 1:50P	PAB	2748	BRUINSMA, R.F.	25	14	so	4.0
32A	RELATIVITY	N BESTI	<b>718-234-200</b> RICT: GRADUATE				MW	10:00- 11:50A	KNUDSEN	6107	THE STAFF	20	30	SO	4.0
41A	SOLID STATE PHYSICS	N	718-285-200 RICT: GRADUATE	LEC	1		MW	12:30- 2:20P	KNUDSEN	6107	ROY, R.	25	30	LG	4.0
69A	SEM-NUCLEAR PHYSIC	SN	718-400-200	SEM	1		TR	2:00- 3:20P	KNUDSEN	4134	WINSLOW, L.A.	0	30	so	2.0-4.0
91	RSRCH TUTRL-PARTCL	N	RICT: GRADUATE 718-562-200	TUT	1		R	9:30- 12:00P	PAB		D'HOKER, E.	0	30	SU	2.0/4.0
		RESTI	RICT: PHYSICS 6 718-562-201			UDENT	S F	3:00- 4:30P	PAB		GUTPERLE, M.	0	30	SU	2.0/4.0
92	RSRCH-SPECTROSCOP		RICT: DEPARTME 718-567-200			Γ	W	4:00- 5:50P	PAB	4330	TSERKOVNYAK, Y.	0	30	SU	2.0/4.0
93	RSRCH-CURRNT TOPIC	RESTI	RICT: PHYSICS 6 718-569-200	RADU	IATE ST	UDENT		3:30- 5:50P	PAB	1434A	HOLCZER, K.	100	30	SU	
		RESTI	RICT: PHYSICS C	OR AST	RONO	MY GRA	DUATE S	TUDENTS			,				
94	RSRCH-ACCELRTR PHY	RESTI	718-571-200 RICT: PHYSICS 0	RADU	IATE ST	UDENT		3:00- 3:50P	KNUDSEN		ROSENZWEIG, J.	0	30		2.0-4.0
1297	RSCH-ASTRPRTCL PHY		<b>718-578-200</b> AS: ASTR M297		1		T	1:00- 1:50P	PAB	4330	MCLEAN, I.S.	30	30	SU	2.0-4.0
95	TCHG-COLLG PHYSICS	N	RICT: PHYSICS G 718-780-200 RICT: GRADUATE	SEM	1	UDENTS	S M	4:00- 5:50P	PAB	2434	ZOCCHI, G.	50	30	SU	2.0
PHYSI	OLOGY														
00	ELEM HUMAN PHYSIOL		DICT. DEDARTME	LEC		-	Т	8:00- 8:50A	HLTHSCI	53105A	WAYNE, N.L.	10	30	so	6.0
		RESTI	RICT: DEPARTME 320-305-201			1	F	1:00- 4:50P			WAYNE, N.L.	10			0.0
POLIT	ICAL SCIENCE														
Politica	al Science undergraduate cla								HAINES	۸٥	ACUNIZA I	100	16	20	F 0
1	INTRO-DATA ANALYSIS	N	324-018-201	DIS	1A		R	5:00- 5:50P	HAINES PUB AFF	A2 2035H	ASUNKA, J.	20	10	so	0.0
			324-018-202 324-018-203		1B 1C		R F	6:00- 6:50P 10:00- 10:50A	PUB AFF	2035H 2035B		20 20			0.0 0.0
			324-018-204	DIS	1D		F	11:00- 11:50A	PUB AFF	2035H		20			0.0
			324-018-205 324-018-206		1E 1F		F F	12:00- 12:50P 1:00- 1:50P	PUB AFF	2035H 2035H		20 20			0.0 0.0
	litical Science 10, some seats idents historically have been			dents v	who en	oll throu	gh New S	Student Orientation	on. Any stude	ent may en	roll beginning September 15,	2015, sp	oace p	permit	ting, and con
0	INTR-POLITCL THEORY			LEC	1		TR	2:00- 3:15P	BROAD	2160E	PANAGIA, D.	300	30	SO	
			324-070-201 324-070-202		1A 1B		R R	4:00- 4:50P 4:00- 4:50P	BUNCHE BUNCHE	2178 3164		20 20			0.0 0.0
			324-070-203	DIS	1C		R	5:00- 5:50P	BUNCHE	A152		20			0.0
			324-070-204		1D		R	5:00- 5:50P	BUNCHE	3123		20			0.0
			324-070-205 324-070-206		1E 1F		R R	6:00- 6:50P 6:00- 6:50P	BUNCHE BUNCHE	A152 3123		20 20			0.0 0.0
			324-070-207	DIS	1G		F	9:00- 9:50A	BUNCHE	3157		20			0.0
			324-070-208 324-070-209		1H 1I		F F	9:00- 9:50A 11:00- 11:50A	BUNCHE PUR AFF	3164 1270		20 20			0.0 0.0
			324-070-209		1J		F	12:00- 11:50A 12:00- 12:50P				20			0.0
			324-070-211	DIS	1K		F	12:00- 12:50P	LAKRETZ	100		20			0.0
			324-070-212 324-070-213		1L 1M		F F	1:00- 1:50P 1:00- 1:50P	BUNCHE LAKRETZ	3178 100		20 20			0.0 0.0
			324-070-214	DIS	1N		F	2:00- 2:50P	LAKRETZ	100		20			0.0
For Po	litical Science 20, some seats	s are hele	<b>324-070-215</b> d for entering stu		10 who eni	oll throu	F gh New S	3:00- 3:50P Student Orientation	LAKRETZ on. Any stude		roll beginning September 15.	20 2015, sp	oace r	oermit	0.0 ting, and cor
	idents historically have been WORLD POLITICS				1		TR	9:30- 10:45A		147	JOHNS, L.N.	360		so	
_	01125 1 0211100		324-094-201	DIS	1A		R	11:00- 11:50A	BUNCHE	3157	JOINTO, LIT.	20	50	50	0.0
			324-094-202		1B		R	12:00- 12:50P		3915D		20			0.0
			324-094-203 324-094-204		1C 1D		R R	12:00- 12:50P 1:00- 1:50P	MS BUNCHE	3915G 3157		20 20			0.0 0.0
			324-094-205	DIS	1E		R	2:00- 2:50P	BUNCHE	3153		20			0.0
			324-094-206		1F		R	4:00- 4:50P	BUNCHE	3170		20			0.0
			324-094-207	DIS	1G		R	5:00- 5:50P	BUNCHE	3170		20			0.0

164 / POLITICAL SCIENCE Fall 2015

CATALOG NUMBER	COURSE TITLE	ENF REQ IN	1 ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
			324-094-208		1H		R	6:00- 6:50P	BUNCHE	3170		20			0.0
			324-094-209 324-094-210		1I 1J		F F	9:00- 9:50P 9:00- 9:50A	BUNCHE BUNCHE	3170 2160		20 20			0.0 0.0
			324-094-211	DIS	1K		F	10:00- 10:50A	PUB AFF	1270		20			0.0
			324-094-212 324-094-213		1L 1M		F F	11:00- 11:50A 11:00- 11:50A		3135 2160		20 20			0.0 0.0
			324-094-214		1N 10		F F	12:00- 12:50P		2834		20			0.0
						roll thro	•	1:00- 1:50P Student Orientati	SLICHTR on. Any stude	2834 ent may e	nroll beginning September 15	20 , 2015, s	pace p	permit	0.0 ting, and con-
30	udents historically have been POLITICS & STRATEGY			LEC			TR	12:30- 1:45P	ROLFE	1200	CHWE, M.S.	240	14	so	
			324-090-201 324-090-202		1A 1B		R R	2:00- 2:50P 4:00- 4:50P	BUNCHE BUNCHE	2178 2160		20 20			0.0 0.0
			324-090-203		1C		R	4:00- 4:50P	BUNCHE	3150		20			0.0
			324-090-204 324-090-205		1D 1E		R R	5:00- 5:50P 5:00- 5:50P	BUNCHE BUNCHE	2160 3150		20 20			0.0 0.0
			324-090-206 324-090-207		1F 1G		R F	6:00- 6:50P 9:00- 9:50A	BUNCHE BUNCHE	3150 3178		20 20			0.0 0.0
			324-090-208	DIS	1H		F	10:00- 10:50A	BUNCHE	3157		20			0.0
			324-090-209 324-090-210		1I 1J		F F	10:00- 10:50A 11:00- 11:50A		2160 3117		20 20			0.0 0.0
			324-090-211	DIS	1K		F	12:00- 12:50P	MS	7608		20			0.0
For Po	olitical Science 40, some seat	s are hel	<b>324-090-212</b> d for entering stu		1L who en	roll thro	F ugh New	1:00- 1:50P Student Orientati	MS on. Any stude	7608 ent may e	nroll beginning September 15	20 , 2015, s	pace p	oermit	0.0 ting, and con
tinuing sti <b>40</b>	udents historically have been INTRO-AMERICN PLTCS		enroll.	LEC	1		TR	5:00- 6:15P	DODD	147	LEWIS, L.V.	300	16	so	5.0
			324-121-201 324-121-202	DIS	1A 1B		R R	6:30- 7:20P	PUB AFF PUB AFF	2278 2317	-,	20 20			0.0 0.0
			324-121-202		1C		R	6:30- 7:20P 7:30- 8:20P	PUB AFF	2278		20			0.0
			324-121-204 324-121-205		1D 1E		R F	7:30- 8:20P 9:00- 9:50A	PUB AFF PUB AFF	2317 2319		20 20			0.0 0.0
			324-121-206	DIS	1F		F	9:00- 9:50A	PUB AFF	2325		20			0.0
			324-121-207 324-121-208		1G 1H		F F	10:00- 10:50A 11:00- 11:50A		3156 3123		20 20			0.0 0.0
			324-121-209	DIS	11		F	12:00- 12:50P	BUNCHE	3117		20			0.0
			324-121-210 324-121-211		1J 1K		F F	1:00- 1:50P 1:00- 1:50P	PUB AFF PUB AFF	1323 1329		20 20			0.0 0.0
			324-121-212		1L		F F	2:00- 2:50P	PUB AFF	1323		20			0.0
			324-121-213 324-121-214		1M 1N		F	2:00- 2:50A 3:00- 3:50P	PUB AFF PUB AFF	1329 1323		20 20			0.0 0.0
For Po	olitical Science 50, some seat	s are hel	324-121-215 d for entering stu		10 who en	roll thro	F ugh New	3:00- 3:50P Student Orientati	PUB AFF on. Any stude	1329 ent may e	nroll beginning September 15	20 . 2015. s	nace r	ermit	0.0 ting, and con
	udents historically have been INTRO-COMPRTV PLTC	able to e		LEC			MW	10:00- 11:50A	•	1200		240	03	so	•
50	INTRO-COMPRIVATIO	3 N	324-141-201		1A		W	12:00- 11:50A		1343	THIES, M.F.	20	03	30	0.0
			324-141-202 324-141-203		1B 1C		W W	2:00- 2:50P 2:00- 2:50P	BUNCHE BUNCHE	2178 3143		20 20			0.0 0.0
			324-141-204	DIS	1D		W	4:00- 4:50P	PUB AFF	1329		20			0.0
			324-141-205 324-141-206		1E 1F		W W	4:00- 4:50P 5:00- 5:50P	LAKRETZ PUB AFF	100 1329		20 20			0.0 0.0
			324-141-207 324-141-208		1G 1H		W W	5:00- 5:50P	LAKRETZ PUB AFF	100 1329		20			0.0
			324-141-209		11		W	6:00- 9:50P 6:00- 6:50P	LAKRETZ			20 20			0.0 0.0
			324-141-210 324-141-211		1J 1K		R R	3:00- 3:50P 4:00- 4:50P	DODD ROLFE	154 3121		20 20			0.0 0.0
			324-141-212	DIS	1L		R	5:00- 5:50P	ROLFE	3121		20			0.0
113A For Po	PROB-20C POLIT THRY blitical Science 119, some sea		<b>324-365-200</b> eld for entering st			nroll thre	TR ough New	11:00- 12:15P Student Orienta			ROCCO, R.A. enroll beginning September 1	60 5, 2015,	30 space	SO perm	
continuino 119	g students historically have b SPECL STDS POL THRY		to enroll. 324-390-200	LEC	1		TR	4:00- 5:50P	ROYCE	190	GALLAGHER, M.E.	120	30	so	4.0
Politic 120A	al Science 119, lecture 1: FOREIGN RELATION-US	5 N		LEC	1		TR	11:00- 12:15P	HAINES	220	LARSON, D.W.	120	13	so	4.0
			324-421-201	DIS	1A		R	1:00- 1:50P	PUB AFF	2278	,	20	-		0.0
			324-421-202 324-421-203	DIS	1B 1C		R R	5:00- 5:50P 6:00- 6:50P	PUB AFF PUB AFF	1256 1256		20 20			0.0 0.0
			324-421-204 324-421-205		1D 1E		F F	9:00- 9:50A 10:00- 10:50A	PUB AFF	2278 A152		20 20			0.0 0.0
			324-421-206	DIS	1F		F	11:00- 11:50A	PUB AFF	2319		20			0.0
124A	INTL POLITICAL ECON	Y	324-424-201	LEC	1 1A		TR R	12:30- 1:45P 3:00- 3:50P	PERLOFF BUNCHE	1102 2178	ROGOWSKI, R.L.	120 20	14	SO	4.0 0.0
			324-424-202	DIS	1B		R	4:00- 4:50P	BUNCHE	3157		20			0.0
			324-424-203 324-424-204		1C 1D		R F	5:00- 5:50P 9:00- 9:50A	PUB AFF ROLFE	1270 3116		20 20			0.0 0.0
			324-424-205	DIS	1E		F	10:00- 10:50A	BUNCHE	3170		20			0.0
125A	ARMS CNTRL&INT SCR	TN	324-424-206	LEC	1F 1		F TR	11:00- 11:50A 12:30- 1:45P	MS	3157 5200	O'NEILL, B.	20 120	14	so	0.0 4.0
			324-449-201 324-449-202		1A 1B		R R	5:00- 5:50P 5:00- 5:50P	PUB AFF PUB AFF	1329 1343		20 20			0.0 0.0
			324-449-203	DIS	1C		R	6:00- 6:50P	PUB AFF	1329		20			0.0
			324-449-204 324-449-205		1D 1E		R F	6:00- 6:50P 2:00- 2:50P	PUB AFF PUB AFF	1343 1256		20 20			0.0 0.0
			324-449-206	DIS	1F		F	3:00- 3:50P	PUB AFF	1256	MIN (4) (6 2 2 2 2 2 2	20			0.0
135 137A	INTL RLTNS-CHINA INTRNAT RELAT THEOF	Y	324-468-200	LEC LEC	1 1		TR TR	6:00- 7:50P 9:30- 10:45A	PUB AFF FRANZ	2270 1260	WILKINSON, D.O. STEIN, A.A.	70 120	16 30	SO SO	
			324-481-201	DIS	1A		R	3:00- 3:50P	BUNCHE	3153	= : = :: ; ; ; ; ; ; ;	20	20	-	0.0
			324-481-202 324-481-203		1B 1C		R R	4:00- 4:50P 5:00- 5:50P	BUNCHE BUNCHE	3143 3143		20 20			0.0 0.0
			324-481-204	DIS	1D		R	5:00- 5:50P	BUNCHE	3153		20			0.0
			324-481-205 324-481-206		1E 1F		R R	6:00- 6:50P 7:00- 7:50P	BUNCHE BUNCHE	3153 3153		20 20			0.0 0.0

Fall 2015 POLITICAL SCIENCE / 165

MIRCEL FORMS   MIRCEL NO MIRCEL N	raii 20	10									POLITIC			110	_ / 103
34-99-200   LFC   2	CATALOG Number	COURSE TITLE		I ID NUMBER		SEC FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR		XC		UNITS
34-99-200   LFC   2	139	SPC STDS-INTNTL REL	N	324-499-200	LEC	1	TR	4:00- 5:50P	FRANZ	1178	GURANTZ, R.M.	120	16	so	4.0
Companies   Value   Companies   Value   Companies				324-499-220	LEC	2	MW	5:00- 6:50P	DODD	121	BAE, J.	120	09	SO	4.0
Section   Sect	1404	CONCRECE	v												
324-532-00   10   10   10   10   10   10   10	140A	CONGRESS	Y								IAUSANOVITCH, C.N.		10	50	
324-583-240   105   10   F   50.09 -50.06   105   10   F   50.09 -50.06   105   10   F   105.09   105.00   10				324-533-202	DIS	1B	R		PUB AFF	1264		20			0.0
14-00   1-10															
MATERIAL   POLITICAL PSYCHOLOU   2048-837-200   ECT   May   2048-837-200															
ARCO SUBURBANIZATIVE    AMERICA SUBURBANIZATIVE   AMERICA SUBURBANIZAT				324-533-206	DIS		F		PUB AFF	1264		20			
## 490 AMERICA SUBURBANIZATIVA   1.00	M141A	POLITICAL PSYCHOLGY				1	MW	3:30- 4:45P	BUNCHE	2209A	SEARS, D.O.	60	80	SO	4.0
Separation   Sep	143C	AMRCN SUBURBANIZA				1	TR	2:00- 3:15P	ROYCE	362	YOKLEY, L.F.	120	15	so	4.0
SAME											,				
SEPARATIO OF POWERS   Y   2324-580-260   DE   T   F   60.0 6.500   BUNDED   1975   C   DE   DE   DE   T   F   60.0 6.500   BUNDED   1975   C   DE   DE   T   T   SEPARATIO OF POWERS   Y   2324-580-260   DE   T   T   T   SEPARATIO OF POWERS   Y   2324-580-260   DE   T   T   T   SEPARATIO OF POWERS   Y   2324-580-260   DE   T   T   T   SEPARATIO OF POWERS   Y   2324-580-260   DE   T   T   T   SEPARATIO OF POWERS   Y   2324-580-260   DE   T   T   T   SEPARATIO OF POWERS   Y   SEPARAT															
324-597-200   10															
## SERRARTM OF POWERS Y 20-661-200 LEC 1 MW 4-00-550P JANNES 270 LEGOV, C.C. 120 09 80 4.0 1 4 80.0 1															
APP   PERIOD INQUIRY	145R	SEPARATN OF POWERS	· •								LEBOW C.C.		na	SO	
Section   Sect	147B														
Sea															
SAA   POST-COMINST RUSSIA N   SAA-02-200   LEC   TR   A   00 - 5:00   ROYCE   302   A   SOURE R   120   30   80   40															
324-617-201 DIS 1A W 1-001-150P BUNCHE 2178 20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	153A	W EUROPE GOVT&PLTC	SY								ASQUER, R.		30	so	
Section   Sect	156A				LEC			10:00- 11:50A					30	SO	4.0
324-617-203 DIS   C															
324-617-208 DIS   1E															
Part															
Part   Part   Minute East   N   34-622-200   EC   N   Minute East   N   34-622-200   EC   N   Minute East   Minu															
Separation   Sep	157	PLTCS IN MIDLE EAST	N								RADPARVAR, B.		09	SO	
CHINA-AGE OF REFORM N   324-692-201   LEC 1   MW   8.00-950A   ROYCE   190   LEE, V.B.   120   30   SO 4.0					student	s who enroll th	rough Ne	w Student Orient	ation. Any st	udent may	enroll beginning September	15, 2015	, spac	e per	mitting, and
Compage   Comp	159B				LEC	1	MW	8:00- 9:50A	ROYCE	190	LEE, Y.B.	120	30	so	4.0
324-695-020   DIS   18   TBA	166	COMP CONSTITUL DSG	iN N					11:00- 12:15P	HAINES	A25	THE STAFF		13	SO	
## S24-699-203 DIS 10 TBA FOR Political Science 169, some seats are held for entering students who enroll through New Student Orientation. Any student was enroll beginning September 15, 2015, space permitting, and continuing students intolocially have been able to smroll.  ### S26-69-2017 CN															
Communing students historically have been able to enroll.															
SPEC STDS-COMP PLTC N					udents	who enroll thro	ugh New	Student Oriental	tion. Any stud	dent may e	enroll beginning September 15	5, 2015,	space	perm	itting, and
Sale   Science   169,   lecture   1:	continuinç <b>169</b>				LEC	1	TR	2:00- 3:15P	PUB AFF	2400	GOLDEN, M.A.	51	30	so	4.0
324-699-202 DIS 1B	Politica						_				,				
324-699-203 DIS 1C															
MISSAN   BLACK EXPR-LATIN AM   N   CLC   TR   11:00-12:15F   DODD   170   SAWYER, M.Q.   60   13   SO   4.0															
324-805-202 DIS 18	M184A	BLACK EXPR-LATIN AM			LEC						SAWYER, M.Q.		13	SO	
324-805-202 DIS 1B R 1:00-1:50P PUB AFF 1284 10 0 0.0 324-805-203 DIS 1C R 4:00-4:50P MS 3915 H 10 0.0 0.0 0.0 1.50P MS 3915 H 10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			SAME			1 /	D	1:00_ 1:50D	BLINCHE	2150		10			0.0
324-805-204 DIS 1D   R   4:00-4:50P   SILCHTR   2834   10   0.0   0.0     324-805-205 DIS 1E   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 DIS 1E   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 DIS 1F   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 DIS 1F   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 DIS 1F   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 DIS 1F   R   5:00-5:50P   SILCHTR   2834   10   0.0     324-805-205 SEM 1   RESTRICT POLITICAL SCIENCE MAJORS   RESTRICT HOTORICAL SCIENCE MAJORS   RESTRICT FOLITICAL SCIENCE MAJORS   RESTRICT FOLITICAL SCIENCE MAJORS   RESTRICT POLITICAL SCIENCE MAJ															
324-865-205 DIS 1E   R   5:00-5:50P   MS   3915H   10   0.0   0.0     91A   POLITICAL THEORY   N   324-845-201 SEM 1   R   10:00-12:50P   BUNCHE   4276   MCCLURE, K.M.   15   30   SO   4.0     91B   INTERNATNAL RELATINS   N   324-848-200 SEM 1   RESTRICT: DOLITICAL SCIENCE MAJORS   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: INSTRUCTOR CONS															
324-865-206 DIS 1F   R   5:00-5:50P   SUCHTR   2834   10   0.0   0.0															
RESTRICT: POLITICAL SCIENCE MAJORS   RESTRICT: POLITICAL SCIENCE MAJORS   RESTRICT: INSTRUCTOR CONSENT   RESTRICT: INSTRUCTOR CONSENT   W 4:00-6:50P   BUNCHE   2121   WILKINSON, D.O.   15   30   SO   4.0															
1918   INTERNATNAL RELATNS   324-848-200 SEM 1   R   6:00-8:50P   BUNCHE   2121   WILKINSON, D.O.   15   30   SO   4.0	191A	POLITICAL THEORY					R	10:00- 12:50P	BUNCHE	4276	MCCLURE, K.M.	15	30	SO	4.0
RESTRICT: INSTRUCTOR CONSENT   W   4:00-6:50P   BUNCHE   4276   ORREN, K.J.   16   30   SO   4.0	191B	INTERNATNAL RELATIV					R	6:00- 8:50P	BUNCHE	2121	WII KINSON DO	15	30	SO	4.0
RESTRICT: POLITICAL SCIENCE MAJORS   Political Science 191C, seminar 1:     324-849-220   SEM 2   R   1:00-3:50P   BUNCHE   1265   JAMES, S.C.   15   30   SO   4.0				RICT: INSTRUCTO	OR CO	NSENT		0.00 0.00.							
Political Science 191C, seminar 1:   324-849-220   SEM 2   R   1:00-3:50P   BUNCHE   1265   JAMES, S.C.   15   30   SO   4.0	191C	POLITICS					W	4:00- 6:50P	BUNCHE	4276	ORREN, K.J.	16	30	SO	4.0
RESTRICT: POLITICAL SCIENCE MAJORS   THE STAFF   15   30   50   4.0	Politica	al Science 191C, seminar 1:	NEOIF	AICT. POLITICAL	SCIEN	CE IVIAJONS									
1910   COMPARATIV GOVRNMNTN   324-851-200 SEM 1   TBA   TBA   THE STAFF   15   30   50   4.0			DECT				R	1:00- 3:50P	BUNCHE	1265	JAMES, S.C.	15	30	SO	4.0
RESTRICT: POLITICAL SCIENCE MAJORS  M191DC CAPPP WASHINGTN SEM N 324-857-201 SEM 1 R 10:00-12:50P OFF CAM DESVEAUX, J.A. 35 30 LG 8.0  M194DC CAPPP WASH DC RSRCH N 324-857-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-857-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-857-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-857-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-864-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 324-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TBA  M194DC CAPPP WASH DC RSRCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1 TAA  M194DC CAPPP WASH DC RSCH N 344-861-201 SEM 1	191D	COMPARATIV GOVENM					TRA				THE STAFE	15	30	SO	4.0
SAME AS: COMM ST M191DC, HIST M191DC, SOCIOL M191DC   RESTRICT: INSTRUCTOR CONSENT   TBA	.0.5	COMPANIANT GOVERNM					1271				1112 01741	10	00	00	4.0
RESTRICT: INSTRUCTOR CONSENT   TBA   DESVEAUX, J.A.   5   30   LG   4.0	M191DC	CAPPP WASHINGTN SE							OFF CAM		DESVEAUX, J.A.	35	30	LG	8.0
SAME AS: HIST M194DC, SOCIOL M194DC RESTRICT: INSTRUCTOR CONSENT N 724-001-200 LEC 1 MW 10:00-11:50A BUNCHE 4357 BAWN, K. 20 30 LG 4.0  PORMAL POLITICA ANLY N 724-005-200 SEM 1 M 10:00-12:50P BUNCHE 2121 SCHWARTZ, T. 15 30 SO 4.0  RESTRICT: GRADUATE STUDENTS N 724-059-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-059-200 SEM 1 RESTRICT: GRADUATE STUDENTS RESTRICT: GRADUATE STUDENTS N 724-095-200 SEM 1 RESTRICT: GRADUATE STUDENTS RESTRICT: GRADUATE STUDENTS N 724-095-200 SEM 1 RESTRICT: GRADUATE STUDENTS RESTRICT: GRADUATE STUDENTS N 724-095-200 SEM 1 RESTRICT: GRADUATE STUDENTS RESTRICT: GRADUATE STUDENTS N 724-101-200 SEM 1 T 1:00-3:50P BUNCHE 4276 ROGERS, M.L. 20 30 SO 4.0  RESTRICT: GRADUATE STUDENTS RESTRICT: GRADUATE							0,50010	LMIBIDC							
RESTRICT: INSTRUCTOR CONSENT N 724-001-200 LEC 1 MW 10:00-11:50A BUNCHE 4357 BAWN, K. 20 30 LG 4.0 RESTRICT: GRADUATE STUDENTS RESTRICT: GRADU	M194DC	CAPPP WASH DC RSRC					TBA				DESVEAUX, J.A.	5	30	LG	4.0
## STATISTCL METHODS I N 724-001-200 LEC 1															
PORMAL POLITICAL ANLY   N   724-005-200   SEM   1   M   10:00-12:50P   BUNCHE   2121   SCHWARTZ, T.   15   30   SO   4.0	200A	STATISTCL METHODS I					MW	10:00- 11:50A	BUNCHE	4357	BAWN, K.	20	30	LG	4.0
RESTRICT: GRADUATE STUDENTS N 724-059-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-059-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-095-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-095-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-101-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-101-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-119-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-119-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS SEL TOPICS POL THRY N 724-261-200 SEM 1 RESTRICT: GRADUATE STU	201 A	FORMAL POLITCE AND					N.4	10.00 10.500	DUNCHE	0101	CCUMADT7 T	15	20	20	4.0
SEM-POLITICAL THRY   N   724-059-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-059-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-059-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-101-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-101-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-101-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-119-200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-1200 SEM 1   RESTRICT: GRADUATE STUDENTS   N   724-261-200 SEM 1   RESTRICT: GRADUATE STUDENTS   RESTRICT:	LUIA	I UNIVIAL PULITUL ANLI					IVI	10.00- 12:50P	DUNUME	Z 1 Z I	OUTIVANIZ, I.	10	3U	3U	4.0
SEL TEXTS POL THRY   N   724-095-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-101-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-101-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-119-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-119-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-261-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-261-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-261-200   SEM   1   RESTRICT: GRADUATE STUDENTS   N   724-365-200   DIS   1   RESTRICT: GRADUATE STUDENTS   RESTRIC	212	SEM-POLITICAL THRY	N	724-059-200	SEM	1	R	1:00- 3:50P	BUNCHE	2121	DIENSTAG, J.F.	20	30	SO	4.0
RESTRICT: GRADUATE STUDENTS N 724-101-200 SEM 1 RESTRICT: GRADUATE STUDENTS R18 SEL TOPICS POL THRY N 724-101-200 SEM 1 RESTRICT: GRADUATE STUDENTS R20A INTL RELATN CORE I RESTRICT: GRADUATE STUDENTS R40A COMPARATIV POLITICS N 724-261-200 SEM 1 RESTRICT: GRADUATE STUDENTS R55RICT: GRADUATE STUDENTS R55RICT: GRADUATE STUDENTS R65 SEL TOPC-COMPAR POL R65RICT: GRADUATE STUDENTS R68 PLTCL&ELCTORL PROBS N 724-365-200 DIS 1 RESTRICT: GRADUATE STUDENTS R68 PLTCL&ELCTORL PROBS N 724-416-200 SEM 1 RESTRICT: GRADUATE STUDENTS R69 SEM-POLITICL BEHAVR N 724-422-201 SEM 1 M 12:00- 2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0 R69 SEM-POLITICL BEHAVR N 724-422-201 SEM 1 M 12:00- 2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0	217	SEL TEXTS POL THRY					М	3:00- 5:50P	BUNCHE	4276	MCCLURF K M	15	30	so	4.0
RESTRICT: GRADUATE STUDENTS  N 724-119-200 SEM 1 W 2:00- 4:50P BUNCHE 2121 STEIN, A.A. 15 30 LG 4.0  RESTRICT: GRADUATE STUDENTS  N 724-261-200 SEM 1 T 2:00- 4:50P BUNCHE 4357 ROSS, M.L. 20 30 LG 4.0  RESTRICT: GRADUATE STUDENTS  SEL TOPC-COMPAR POL N 724-365-200 DIS 1 W 2:00- 4:50P PUB AFF 1323 GOLDEN, M.A. 15 30 SO 4.0  RESTRICT: GRADUATE STUDENTS  RESTRICT: G			REST	RICT: GRADUATE	STUD	ENTS									
N	218	SEL TOPICS POL THRY					Т	1:00- 3:50P	BUNCHE	4276	ROGERS, M.L.	20	30	SO	4.0
RESTRICT: GRADUATE STUDENTS N 724-261-200 SEM 1 T 2:00- 4:50P BUNCHE 4357 ROSS, M.L. 20 30 LG 4.0 RESTRICT: GRADUATE STUDENTS SEL TOPC-COMPAR POL N 724-365-200 DIS 1 RESTRICT: GRADUATE STUDENTS REST	220A	INTL RELATN CORE I					W	2:00- 4:50P	BUNCHE	2121	STEIN, A.A.	15	30	LG	4.0
RESTRICT: GRADUATE STUDENTS 259 SEL TOPC-COMPAR POL N 724-365-200 DIS 1 W 2:00- 4:50P PUB AFF 1323 GOLDEN, M.A. 15 30 SO 4.0 RESTRICT: GRADUATE STUDENTS 268 PLTCL&ELCTORL PROBS N 724-416-200 SEM 1 RESTRICT: GRADUATE STUDENTS 269 SEM-POLITICL BEHAVR N 724-422-201 SEM 1 M 12:00- 2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0			REST	RICT: GRADUATE	STUD	ENTS					,				
259 SEL TOPC-COMPAR POL N 724-365-200 DIS 1 W 2:00- 4:50P PUB AFF 1323 GOLDEN, M.A. 15 30 SO 4.0 RESTRICT: GRADUATE STUDENTS 268 PLTCL&ELCTORL PROBS N 724-416-200 SEM 1 RESTRICT: GRADUATE STUDENTS 269 SEM-POLITICL BEHAVR N 724-422-201 SEM 1 M 12:00- 2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0	240A	COMPARATIV POLITICS					T	2:00- 4:50P	BUNCHE	4357	HOSS, M.L.	20	30	LG	4.0
RESTRICT: GRADUATE STUDENTS  268 PLTCL&ELCTORL PROBS N 724-416-200 SEM 1 R 9:00-11:50A BUNCHE 4280 BAWN, K. 4 30 SO 4.0  RESTRICT: GRADUATE STUDENTS  269 SEM-POLITICL BEHAVR N 724-422-201 SEM 1 M 12:00-2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0	259	SEL TOPC-COMPAR PO					W	2:00- 4:50P	PUB AFF	1323	GOLDEN, M.A.	15	30	so	4.0
RESTRICT: GRADUATE STUDENTS 269 <b>SEM-POLITICL BEHAVR N 724-422-201</b> SEM 1 M 12:00-2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0			REST	RICT: GRADUATE	STUD	ENTS					,				
<b>269 SEM-POLITICL BEHAVR N 724-422-201</b> SEM 1 M 12:00-2:50P BUNCHE 4276 ZALLER, J.R. 15 30 SO 4.0	268	PLTCL&ELCTORL PROB					R	9:00- 11:50A	BUNCHE	4280	BAWN, K.	4	30	SO	4.0
	269	SEM-POLITICL BEHAVE					М	12:00- 2:50P	BUNCHE	4276	ZALLER, J.R.	15	30	so	4.0

CATALOG Number	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
			724-422-202				R	1:00- 3:50P	BUNCHE	4357	TAUSANOVITCH, C.N.	20	30	so	4.0
			RICT: GRADUATE 724-422-203	SEM	3		F	9:00- 11:50A	BUNCHE	4276	CHWE, M.S.	15	30	so	4.0
39B	RES RCE ETHNCTY POL		RICT: GRADUATE 724-587-200				W	2:00- 4:50P	BUNCHE	4357	YOKLEY, L.F.	12	30	so	4.0
		REST	RICT: GRADUATE 724-587-220				W	1:00- 3:50P	BUNCHE	4276	SAWYER, M.Q.	15	30	so	4 0
92B	RESEARCH DESIGN	RESTE N	RICT: GRADUATE 724-567-200	STUE	ENTS		М	3:00- 5:50P	BUNCHE		GEDDES, B.	15	30	so	
		REST	RICT: GRADUATE	STUE	ENTS			3.00- 3.50F	BONCHE	2173	GEDDES, B.				
95	TEACHING POLTCL SCI		<b>724-780-200</b> RICT: POLITICAL			ADUATE	TBA STUDE	NTS				25	30	SU	4.0
SYC	HIATRY AND BIOB	EHAV	IORAL SCI	ENC	ES										
B8SA	INDIV STD FOR USIE	N	326-828-200 326-828-201				VAR UNSCH	HED			BELZER, M.G. STROUSE, T.	1 1		LG LG	
36A	PSYCH INTERN SEMINF		726-188-200 RICT: INSTRUCT	SEM	1	-	F	12:00- 1:50P	SEMEL	C8177	SENA, R.E.	25		SU	
31A	BHVRL THRPY-ED STNO	i N	726-499-200	LEC	1		Т	12:00- 1:20P	SEMEL	78233	FREEMAN, S.F.	25	30	so	4.0
284A	NEUROIMAGING I	N	726-506-200	LEC	1		MW	2:00- 3:50P	SEMEL	17364	COHEN, M.S.	24	30	LG	4.0
		REST	AS: NEURO M28 RICT: GRADUATE	STUE	ENTS	1288A									
92	FUNCTL NEUROANATO		726-553-200 RICT: INSTRUCT			-	R	9:00- 10:20A	HLTHSCI	13105A	BOOKHEIMER, S.Y.	30	30	LG	2.0
93	PROFESSNL DEVELOPM		726-558-200 RICT: INSTRUCT			-	W	10:00- 11:50A	OFF CAM		MURPHY, D.A.	20	30	SU	2.0
34	ADDICTION PSYCHTRY	N	726-702-200 RICT: INSTRUCT	SEM	1		R	2:00- 2:50P	GONDA	1357	DEAN, A.C.	25	30	SU	1.0
54	TOPICS-NEUROPSYCH	N	726-708-200 RICT: INSTRUCTO	SEM	1		R	1:30- 2:20P	SEMEL	17364	GREEN, M.F.	25	30	SU	1.0
32	CHLD ANXIETY&DISORI	NC	726-779-200	CLI	1		М	2:00- 5:50P			PIACENTINI, J.C.	25	30	LG	3.0
35	HUMAN GENETICS SEM	N	726-784-200	SEM	1		М	11:30- 12:30P	GONDA	1357	CEDERBAUM, S.D.	25			0.0
CVO	UOL OOV	REST	RICT: INSTRUCT	OR CC	NSENT										
	HOLOGY	oome s	easts are held for	ontori	na etud	ente who	o enroll th	rough New Stud	ent Orientatio	n Any alic	gible student may enroll begin	nina Ser	ntamh	or 15	2015 ena
rmitting					-	ents wiic		•							
	INTRODUCTORY PSYCH		328-056-200 328-056-201	LEC	2		TR MW	4:00- 5:50P 4:00- 5:50P	MOORE DODD	100 147	WONG, J. THE STAFF	150 150	09	SO SO	4.0
For Ps					enroll th	irough N	ew Stude	ent Orientation. A	ny eligible st	udent may	enroll beginning September	15, 2015	, space	e perr	
	INTRO PSYCHOBIOLOG		328-081-200				TR	11:00- 12:15P	MOORE	100	WONG, J.	200	13	SO	
For Ps	ychology 20, some seats are	held for	entering students	who e	enroll th		ew Stude	ent Orientation. A	MOORE ny eligible st	udent may	enroll beginning September	200 15, 2015	13 , space	e perr	nitting. Ps
For Ps nology 2 ermitting	ychology 20, some seats are 0 is limited to sophomore/juni I.	held for or/senior	entering students Cognitive Science	who e	enroll th najors a		ew Stude ors on the	ent Orientation. A priority and first o	MOORE ny eligible st enrollment pa	udent may isses. Any	enroll beginning September sophomore/junior/senior may	200 15, 2015 enroll or	13 , space n the se	e perr econo	nitting. Ps I pass, spa
For Ps nology 2 ermitting	ychology 20, some seats are 0 is limited to sophomore/juni I. MATLAB PROGRAMMIN	held for or/senior <b>G N</b> RESTF	entering students Cognitive Science 328-062-200 RICT: SOPHOMO	who e ce prer LEC RES A	enroll th najors a 1 ND AB	and mino	ew Stude ors on the F E-COGNI	ent Orientation. A priority and first of 9:00- 11:50A TIVE SCIENCE A	MOORE ny eligible st enrollment pa FRANZ ND COGNIT	udent may sses. Any 3351 VE SCIEN	enroll beginning September sophomore/junior/senior may MAOZ, U.M. CE MAJORS OR COGNITIVE	200 15, 2015 enroll or 12 SCIENC	13 , space the se 30 E MIN	e perr econd SO IORS	nitting. Ps I pass, spa 4.0
For Ps nology 2 ermitting ) For Ps nology 8	ychology 20, some seats are 0 is limited to sophomore/juni .  MATLAB PROGRAMMIN ychology 85, some seats are 5 is limited to sophomore/jun	held for or/senior  G N  RESTF held for orion/senior	entering students Cognitive Science 328-062-200 RICT: SOPHOMO entering students r Cognitive Scien	LEC RES A who e	enroll th najors a 1 ND ABG	ove,PRE	ew Stude ors on the F E-COGNI ew Stude	ent Orientation. A priority and first of 9:00- 11:50A TIVE SCIENCE A ent Orientation. A	MOORE ny eligible st enrollment pa FRANZ ND COGNITI ny eligible st	udent may isses. Any 3351 VE SCIEN udent may	enroll beginning September sophomore/junior/senior may MAOZ, U.M.	200 15, 2015 enroll or 12 SCIENC 15, 2015	13 , space the se 30 E MIN , space	e pern econd SO IORS e pern	nitting. Ps I pass, spa 4.0 nitting. Ps
For Ps nology 2 ermitting ) For Ps nology 8 more/jur	ychology 20, some seats are 0 is limited to sophomore/juni . MATLAB PROGRAMMIN ychology 85, some seats are	held for or/senior  G N  RESTF held for orior/senior second po	entering students Cognitive Science 328-062-200 RICT: SOPHOMO entering students r Cognitive Scien	LEC RES As who ence pre- tting.	enroll th najors a 1 ND ABO enroll th majors,	ove,PRE	ew Stude ors on the F E-COGNI ew Stude	ent Orientation. A priority and first of 9:00- 11:50A TIVE SCIENCE A ent Orientation. A	MOORE ny eligible strenrollment pa FRANZ ND COGNIT ny eligible stren, and Cognites, and Cognites	udent may isses. Any 3351 VE SCIEN udent may tive Science	enroll beginning September sophomore/junior/senior may MAOZ, U.M. CE MAJORS OR COGNITIVE enroll beginning September	200 15, 2015 enroll or 12 SCIENC 15, 2015	13 , space 130 E MIN , space Ilment	e pern econd SO IORS e pern	nitting. Ps I pass, spa 4.0 nitting. Ps es. Any so
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For Ps nology 2 ermitting ) For Ps nology 8 more/jur 5	ychology 20, some seats are 0 is limited to sophomore/juni .  MATLAB PROGRAMMIN ychology 85, some seats are 5 is limited to sophomore/junior/senior may enroll on the sintro-COGNITIVE SCI ychology 100A, lectures 1 and . Lectures 1 and 2 are limited to sophomore/junior/senior may enroll on the sintro-COGNITIVE SCI	held for or/senior  G N  RESTF held for or/senior econd por N  RESTF d 2, some to sopho	antering students Cognitive Science 328-062-200 RICT: SOPHOMO entering students r Cognitive Science ass, space permi 328-194-200 RICT: SOPHOMO e seats are held formore/junior/seni	LEC PRES A create tring.  LEC PRES A create tring.  LEC PRES A create corrected tring.	enroll the najors a ND ABG enroll the majors, 1 ND ABG ring stuartment	OVE,PRE trough N Linguist OVE,PRE dents whal prema	ew Stude ors on the F E-COGNI ew Stude tics and F TR E-COGNI ho enroll	ent Orientation. A priority and first of 9:00- 11:50A TIVE SCIENCE A ent Orientation. A Psychology major 2:00- 3:15P TIVE SCIENCE A through New Stuc Linguistics and P	MOÖRE ny eligible stenrollment pa FRANZ ND COGNITI ny eligible stens, and Cogni FRANZ ND LINGUIS dent Orientat sychology m.	3351 VE SCIEN Udent may tive Scient 2258A TICS AND ion. Any el	enroll beginning September sophomore/junior/senior may MAOZ, U.M. CE MAJORS OR COGNITIVE enroll beginning September to minors on the priority and to KELLMAN, P.	200 15, 2015 enroll or 12 SCIENC 15, 2015 first enro 54 COGNI nning Se	13 , space on the se 30 E MIN , space Ilment 30 TIVE S ptemb	SO S	nitting. Ps I pass, spa 4.0 nitting. Ps es. Any so 4.0 CE MINOF 2015, spa
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Fall 2015 PSYCHOLOGY / 167

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Y         LEC         5         \$ 181         F         10:00- 10:50A         FRANZ         1260         GRISHAM, W.E.           RESTRICT: SENIORS AND ABOVE, PSYCHOBIOLOGY MAJORS         Y         328-357-241         LAB         5A         \$ 181         R         9:00- 11:50A         FRANZ         A456         GRISHAM, W.E.           Y				
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RESTRICT: SENIORS AND ABOVE, PSYCHOBIOLOGY MAJORS				
Y 328-357-251 LAB 6A \$181 R 1:00-3:50P FRANZ A456 GRISHAM, W.E.	20			0.0
Psychology M117A is limited to junior/senior Psychobiology majors on the priority and first enrollment passes. Any junior/senior may enroll on the second pass	, space per	ermitt	ting. Fo	or Psycholo
M117A, there will be two evening midterm examinations from 7 to 9 p.m. Monday, October 19, and Thursday, November 12, 2015.  M117A CELL&SSTMS NEUROSCIN LEC 1 TR 2:00- 3:50P WGYOUNG CS50 PIRI, N.	20	15	so	5.0
SAME AS: MCD BIO M175A, NEUROSC M101A, PHYSCI M180A	20		, 00	0.0
RESTRICT: JUNIORS AND ABOVE				
<b>328-331-201</b> DIS 1A F 8:00- 9:20A LAKRETZ 120	2			0.0
328-331-202 DIS 1B F 9:30-10:50A LAKRETZ 120	2			0.0
<b>328-331-203</b> DIS 1C F 11:00-12:20P LAKRETZ 120 <b>328-331-204</b> DIS 1D F 12:30-1:50P LAKRETZ 120	2 2			0.0 0.0
328-331-205 DIS 1E F 2:00-3:20P LAKRETZ 120	2			0.0
328-331-206 DIS 1F F 8:00-9:20A GEOLOGY 4660	2			0.0
328-331-207 DIS 1G F 9:30-10:50A GEOLOGY 4660	2			0.0
<b>328-331-208</b> DIS 1H F 11:00-12:20P GEOLOGY 4660	2			0.0
<b>328-331-209</b> DIS 1I F 12:30-1:50P GEOLOGY 4660	2			0.0
328-331-210 DIS 1J F 2:00-3:20P GEOLOGY 4660	2 Daylah	ا ا مام	-l	0.0
Psychology 118 is limited to junior/senior Psychobiology majors on the priority and first enrollment passes. Junior/senior Psychology and Neuroscience majors enroll on the second pass, space permitting.	and Psych	oidons	ology p	remajors m
118 COMPARTV PSYCHOBIOLN 328-360-200 LEC 1 TR 11:00-12:15P FRANZ 1260 BLAISDELL, A.P.	125	13	so	4.0
RESTRICT: JUNIORS AND ABOVE, PSYCHOBIOLOGY MAJORS				
Psychology 119F is limited to senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes. Junior/senior departmental majors, P.	'sychobiolo	logy aı	and Cog	gnitive Scie
premajors, Neuroscience majors, and Cognitive Science minors may enroll on the second pass, space permitting.	45	00		
119F NEURAL BASIS-BEHAVR N 328-377-200 LEC 1 MWF 10:00-10:50A FRANZ 3534 BLAIR, H.T. RESTRICT: SENIORS AND ABOVE, PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS	45	03	so so	4.0
Psychology 119I is limited to senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes. Junior/senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes. Junior/senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes. Junior/senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes.	ognitive Sc	Science	e prem	najors and f
chology and Neuroscience majors may enroll on the second pass, space permitting.				.,
119I FACE AND BRAIN N 328-316-200 SEM 1 TR 12:30-1:45P FRANZ 3534 ZAIDEL, D.	45	30	) SO	4.0
RESTRICT: SENIORS AND ABOVE, PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS	Committee:	Cel-		
Psychology 119F is limited to senior Psychobiology and Cognitive Science majors on the priority and first enrollment passes. Junior/senior Psychobiology and Psychology and Neuroscience majors may enroll on the second pass, space permitting.	Cognitive S	ocier	rice pre	emajors and
respondingly and neuroscience majors may ention in the second pass, space permitting.  199 NEURAL CIRCUITS N 328-383-200 LEC 1 MW 3:30-4:45P DODD 167 KENNEDY, P.J.	45	08	3 SO	4.0
RESTRICT: SENIORS AND ABOVE, PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS		55	- 55	
Psychology 120A is limited to junior/senior departmental majors, Linguistics and Psychology majors, and Cognitive Science minors on the priority and first enro		or Psy	ycholo	gy 120A, yc
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per			so	1 40
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per must attend the discussion section in which you are enrolled. Discussion sections do not meet every week. Check your course syllabus for details.	mitting. For	07		
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per must attend the discussion section in which you are enrolled. Discussion sections do not meet every week. Check your course syllabus for details.  120A COGNITIVE PSYCH N Y LEC 1 MW 2:00-3:15P DODD 147 RISSMAN, J.A.	mitting. For 280			
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per must attend the discussion section in which you are enrolled. Discussion sections do not meet every week. Check your course syllabus for details.	mitting. For 280			
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per must attend the discussion section in which you are enrolled. Discussion sections do not meet every week. Check your course syllabus for details.  120A COGNITIVE PSYCH  N Y	mitting. For 280			0.0
mental premajors and Neuroscience majorsand minors may enroll on the second pass. Any sophomore/junior/senior may enroll beginning July 6, 2015, space per must attend the discussion section in which you are enrolled. Discussion sections do not meet every week. Check your course syllabus for details.  120A COGNITIVE PSYCH  N Y	280 OGNITIVE S 20 20		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0 0.0
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	PSYCHOLOGY														111 2015
CATALOG Number	COURSE TITLE	ENF REQ II	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
			328-449-208		1H		W	9:00- 9:50A	PAB	2748		20			0.0
		)	328-449-209 328-449-210		11		W W	3:30- 4:20P 4:30- 5:20P	ROYCE	164		20			0.0
		,			1J 1K		R	10:00- 10:50A	ROYCE	164 1571		20 20			0.0 0.0
		Y	328-449-212	DIS	1L		R	11:00- 11:50A	FRANZ	1571		20			0.0
		)	328-449-213		1M		F F	1:00- 1:50P 2:00- 2:50P	FRANZ FRANZ	1571		20 20			0.0
Psvch	ology 121 is limited to senior				1N and Lii	nauistics				1571 and first e	enrollment passes. Junior Cog		ience.	Psvc	0.0 hology, and
nguistic	s and Psychology majors and	l junior/s	enior Cognitive S	cience	minors	s may en	roll on th	ne second pass, s	pace permitt		uarter 2015 thru Summer Qua				
e decla <b>21</b>	red Cognitive Science premaj LAB-COGNITIVE PSYCH					31 Franz	Hall whe	en their second pa 2:00- 3:50P		2251	MACKAY, D.G.	24	30	so	4.0
21	LAB-COGNITIVE PSYCE	REST		AND AE	BOVE,F	PSYCHO				3351 SUISTICS	AND PSYCHOLOGY OR COG				
											er junior/senior departmental				
na Psyc <b>24F</b>	THINKING	ence maj <b>N</b>	328-395-200			ne secor	na pass, TR	12:30- 1:45P		nore/junior A279	/senior may enroll beginning J CHENG, P.	uly 6, 20 35	ກຣ, sp 14	sace p	
			RICT: SENIORS A	AND AE	BOVE,F		GNITIVE:				AJORS OR COGNITIVE SCIEN	ICE MIN	IORS		
Psych <b>25A</b>	ology 125A is limited to stude <b>DEV PSYCHOPATHOLO</b>		e Fernald Interns 328-438-200				TR	4:00- 5:30P	FERNALD	100	BAKER, B.L.	12	30	PN	4.0
ZJA	DEV PSTCHOPATHOLO		RICT: DEPARTME			IT	In	4.00- 5.50F	FERNALD	100	DAKEN, D.L.	12	30	FIN	4.0
26	CLINICAL PSYCH LAB		328-432-200				MW	10:00- 11:50A		3290	CHUNG, A.S.	24	30	LG	4.0
For Po	sychology 127A some seats a										CIENCE MAJORS ay enroll beginning Septembe	15 20	15 sna	ace ne	ermitting Ps
											/junior/senior may enroll on the				
27A	ABNORMAL PSYCHOLO						TR			A103B	CHAVIRA, D.A.	180	12	SO	4.0
For Ps	sychology 130, some seats an							REMAJORS AND I		student ma	ay enroll beginning September	15 201	5 spa	ce pe	rmitting Ps
nology 1	130 is limited to junior/senior of	departme	ental premajors, n	najors,	Lingui	stics and	l Psychol	logy majors, and			Psychology and Cognitive Sc				
	lment passes. Any sophomor					d pass, s			EDANIZ.	4470	DADWOK ED	00	00	00	4.0
30	DEVELOPMENTAL PSYC		BICT: JUNIORS A	LEC		DEPART	TR JENT PR	12:30- 1:45P REMAJORS AND I		1178 JG & PSY	DARVICK, E.R. CH MAJORS, ADP AND COG	80 SCLMIN	30 IORS	SO	4.0
			328-426-201		1A		M	1:00- 1:50P	FRANZ	3435		10	2.10		0.0
			328-426-202		1B		M	2:00- 2:50P	FRANZ	3435		10			0.0
			328-426-203 328-426-204		1C 1D		W W	2:00- 2:50P 3:00- 3:50P	FRANZ FRANZ	1571 1571		10 10			0.0 0.0
			328-426-205		1E		R	8:00- 8:50A	FRANZ	1571		10			0.0
			328-426-206		1F		R	9:00- 9:50A	FRANZ	1571		10			0.0
			328-426-207		1G		F F	11:00- 11:50A		1571		10			0.0
Psvch	ology 131 is limited to senior	departm	328-426-208 ental majors on t		1H rity and	d first en		12:00- 12:50P passes, Junior de		1571 naiors may	enroll on the second pass, sp	10 ace per	mittin	a.	0.0
31	RSRCH-DVLPMNT PSY	CHN Y	328-431-200	LAB	1		MW	9:00- 10:50A	FRANZ	A279	JOHNSON, S.P.	24		LG	4.0
Daviale	alamı 100D in limitad ta illinin										CIENCE MAJORS				/ii/i-
	ill on the second pass, space			najors,	majors	s, and Ap	ppilea De	velopmental Psyc	riology minor	rs on the p	riority and first enrollment pass	ses. Any	sopno	omore	/junior/senic
32B	MENTAL HLTH-SCHOOL	SN	328-442-200				T	9:00- 11:50A		6461	ADELMAN, H.S.	20	30	SO	4.0
Eor De	sychology 133B, some seats							REMAJORS AND I			ORS ay enroll beginning Septembe	15 20-	15 cm	200 D	ormitting De
											al Psychology and Cognitive S				
	lment passes. Any sophomor					d pass, s					04410410550 044				
33B	COGNITIVE DEVELPMN		328-455-200			)EDARTI	TR JENT PR	11:00- 12:15P		1178	SANDHOFER, C.M. CH MAJORS, ADP AND COG	287 SCLMIN		SO	4.0
For Ps	sychology 133F, some seats a										ay enroll beginning Septembe			ace pe	ermitting. Ps
			nental premajors,	majors	s, and A	Applied [	Developn	nental Psychology	minors on the	he priority	and first enrollment passes. A	ny soph	omore	/junio	r/senior may
nroll on	the second pass, space perm PSYCH AND EDUCATIO		328-471-200	LEC	1		TR	2:00- 3:15P	WGYOUN	G CS24	GIVVIN, K.B.	155	15	so	4 0
		REST	RICT: JUNIORS A	AND AE	BOVE,E		MENT PR	REMAJORS AND I				100	10	00	4.0
- · · ·	ology 134A is limited to stude					hology r		4 00 0 000	EDANIZ.	0504	00000 55	00	00		4.0
34A	INFNT&TODLR CARE&E		328-477-200 RICT: DEPARTME			IT	MW	1:00- 2:30P	FRANZ	3534	GROSS, E.F.	33	06	LG	4.0
Psych	ology 134D is limited to stude	ents in th	e Applied Develo	pment	al Psyc		minor.								
34D	FLD-APLD DVLP PSYCH		328-480-200			-	VAR				GROSS, E.F.	33	30	PN	2.0
For Ps	sychology 135, some seats an		RICT: DEPARTME				New Stu	dent Orientation	Any eligible s	student ma	ay enroll beginning September	15 201	5 spa	ce pe	rmitting Psv
hology 1	135 is limited to junior/senior of	departme	ental premajors, n	najors,	and C	ommunio	cation St	udies majors on tl	he priority an	d first enre	ollment passes. Any sophomo	e/junior	/senio	r may	enroll on the
	ass, space permitting. For Ps	ycholog	y 135, you must a	ttend t	he disc	cussion s	section in	which you are er	rolled. Discu	ission sec	tions do not meet every week.	Check y	our c	ourse	syllabus for
etails. <b>35</b>	SOCIAL PSYCHOLOGY	NY	<i>,</i>	LEC	1		MW	12:30- 1:45P	DODD	147	SMURDA, J.D.	80	30	so	4.0
-		REST	RICT: JUNIORS A	AND AE	BOVE,F	PSYCHO	LOGY O	R PSYCHOBIOLO	OGY OR COG	SNITIVE S	CIENCE MAJORS				
			328-466-201		1A		M	10:00- 10:50A		1571		10			0.0
			328-466-202 328-466-203		1B 1C		M T	11:00- 11:50A 12:00- 12:50P		1571 1571		10 10			0.0 0.0
			328-466-204		1D		T	1:00- 1:50P	FRANZ	1571		10			0.0
		Y			1E		W	8:00- 8:50A	FRANZ	1571		10			0.0
		``			1F		W R	9:00- 9:50P	FRANZ	1571		10			0.0
		,			1G 1H		R R	2:00- 2:50P 3:00- 3:50P	FRANZ FRANZ	1571 1571		10 10			0.0
		١	328-466-209	DIS	11		TBA					0			0.0
		Y			1J		TBA					0			0.0
		,			1K 1L		TBA TBA					0			0.0 0.0
Psych	ology 136A, laboratory 1, is li					the pric		first enrollment pa	asses. Junior	departme	ntal majors may enroll on the		oass, s	space	
36A	SOCIAL PSYCH LAB	NY	328-475-200	LAB	1		Ť	2:00- 4:20P	FRANZ	A279	GOFF, P.A.	24		so	
For D	sychology M138, some seets										CIENCE MAJORS  may enroll beginning Septemb	or 15 0	n15 c	naco ·	nermitting
											re/junior/senior may enroll on th				
/1138	POLITICAL PSYCHOLG	Y N	328-505-200	LEC			MW	3:30- 4:45P			SEARS, D.O.	62		SO	
			AS: POL SCI M1		SOVE	)FP&RTI	VENT DE	REMAJORS AND I	MAJORS						
/1139	AUTISM&NEURODIVRS		328-537-200			~=: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	M	9:00- 11:50A		5128	THE STAFF	5	30	LG	4.0
			AS: DIS STD M1		O' 15										
		HEST	RICT: JUNIORS A	AND AE	OVE										

Fall 2015 PSYCHOLOGY / 169

NUMBER COURSE TITLE REO IM ID NUMBER LINITS TYP SEC FEE DAYS TIME BIIII DING ROOM INSTRUCTOR TP For Psychology 150, some seats are held for entering students who enroll through New Student Orientation. Any eligible student may enroll beginning September 15, 2015, space permitting. Psychology 150 is limited to junior/senior departmental premajors and majors on the priority and first enrollment passes. Any sophomore/junior/senior may enroll on the second pass, space permitting. INTR-HEALTH PSYCHLG N 328-600-200 LEC 1 TR 8:00-9:15A FRANZ 1178 STANTON, A.L. 150 11 SO 40 RESTRICT: JUNIORS AND ABOVE, DEPARTMENT PREMAJORS AND MAJORS Psychology 151 is limited to senior departmental majors on the priority and first enrollment passes. Junior departmental majors may enroll on the second pass, space permitting. RESRCH-HEALTH PSYCH N 328-606-200 LAB 1 TR 10:00- 11:50A FRANZ BOWER, J.E. LG 4.0 151 A279 30 RESTRICT: SENIORS AND ABOVE, PSYCHOLOGY OR PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS 328-606-201 LAB 2 MW 2:00-3:50P FRANZ A279 TOMIYAMA, A. TOMIYAMA, A.J. 30 LG 4.0 RESTRICT: SENIORS AND ABOVE, PSYCHOLOGY OR PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS For Psychology 161, some seats are held for entering students who enroll through New Student Orientation. Any eligible student may enroll beginning September 15, 2015, space permitting. Psychology 161 is limited to junior/senior departmental majors and Applied Developmental Psychology and Cognitive Science minors on the priority and first enrollment passes. Any junior/senior may enroll BEHAVR&BRAIN DVLPMT N 328-580-200 LEC 1 MM 3:30- 4:45P FRANZ 161 1178 GALVAN, A 120 30 SO 4.0 RESTRICT: JUNIORS AND ABOVE, PSYCHOLOGY OR PSYCHOBIOLOGY MAJORS OR COGNITIVE SCIENCE MAJOOR MINORS For Psychology 178, some seats are held for entering students who enroll through New Student Orientation. Any eligible student may enroll beginning September 15, 2015, space permitting. Psychology 178 is limited to juniors/seniors on the priority and first enrollment passes. Any sophomore/junior/senior may enroll on the second pass, space permitting. 1178 ETCHISON, S.A. 178 **HUMAN MOTIVATION** 328-634-200 LEC MW 5:00- 6:15P FRANZ 09 SO 4.0 RESTRICT: JUNIORS AND ABOVE Psychology 186D is limited to senior Cognitive Science majors on the priority and first enrollment passes. Junior/senior departmental majors, Linguistics and Psychology majors, and Cognitive Science ence minors may enroll on the second pass, space permitting. Fall Quarter 2015 thru Summer Quarter 2016 graduating seniors who are declared Cognitive Science premajors may inquire about enrollment in 1531 Franz Hall when their second pass is active **NEUROIMAGING LAB** 328-650-200 LAB 1 11:00- 12:50P FRANZ LG 4.0 RESTRICT: SENIORS AND ABOVE, PSYCHOLOGY OR PSYCHOBIOLOGY OR COGNITIVE SCIENCE MAJORS 188B SPECIAL COURSES 328-830-200 LEC GEOLOGY 4660 SO 4.0 N Т 12:00-2:50P GEISELMAN, R.E. 20 15 RESTRICT: JUNIORS AND ABOVE INDIV STD FOR USIE 188SA 328-831-200 TUT VAR THE STAFF 30 LG 1.0 RESTRICT: DEPARTMENT CONSENT FISENBERGER N I 191AH DEPT HONORS SEMINAR N 328-847-201 SFM 1 W 3:00- 4:50P FRAN7 5461 24 30 IG 20 RESTRICT: DEPARTMENT CONSENT **EDUCATION PRACTICES N** 328-690-201 SEM 1 THE STAFF 192 VAR 30 PN 4.0 RESTRICT: DEPARTMENT CONSENT INTERNSHIP SEMINAR 9:00- 10:50A FRANZ 1571 PN 2.0 194A Ν 328-864-201 SEM 1 10 30 RESTRICT: DEPARTMENT CONSENT 194B RESEARCH GROUP SEM N 328-865-201 SEM 1 8:30-9:20A FRANZ A461 JUVONEN. J.H. 0 30 PN 1.0 RESTRICT: DEPARTMENT CONSENT RESEARCH GRP PRACTMN C194D 328-867-201 SEM 1 М 4:00-5:15P FRANZ 6461 BJORK, E.L. 0 30 PN 1.0 RESTRICT: DEPARTMENT CONSENT 328-867-202 SEM 2 12:00- 12:50P FRANZ 3243 CRASKE, M 0 30 PN 1.0 RESTRICT: DEPARTMENT CONSENT 328-867-203 SEM 3 R 5:00-6:20P FRANZ 5461 SHAPIRO, J.R. 0 30 PN 1.0 RESTRICT: DEPARTMENT CONSENT 201 LEARNING AND BEHAVR N 728-008-200 DIS FRANZ 12:00- 1:20P 6461 MINOR, T.R. 15 30 SU 1.0 RESTRICT: GRADUATE STUDENTS 204D FEAR AND ANXIETY 728-033-200 LEC R 12:30- 3:20P FRANZ MINOR, T.R. 12 30 SO 4.0 3621C RESTRICT: GRADUATE STUDENTS sychology graduate students until September 1, 2015, when Psychology 205E is limited to p any graduate student may enroll, space permitting, and is offered weeks 6 through 10 205E PSYCBIO-EMOTN&STRSSN 728-046-200 LFC MW 12:30- 1:45P FRANZ A279 IZQUIERDO EDI ER A 15 30 IG 20 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS sychology 205G is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting, and is offered we ough 5 205G BEHAVIOR GENETICS 728-050-200 LEC 12:30- 1:45P FRANZ JENTSCH. J.D. 30 LG 2.0 A279 15 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS 212 **RSCH LIT-PHYSL PSYC** 728-073-200 LEC 12:30- 1:45P FRANZ 8461C KRASNE, F. 15 30 SU 1.0 RESTRICT: GRADUATE STUDENTS TOMIYAMA, A.J. 217 TOPICS-HEALTH PSYCH N 728-103-200 SEM 1 10:00- 12:50P FRANZ 3435 15 30 SO 4.0 М RESTRICT: GRADUATE STUDENTS esychology 220A is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting 220A SOCIAL PSYCHOLOGY 728-122-200 LEC N/N/ 1:00- 2:50P FRANZ 5461 KARNEŸ, B.R. 20 30 SO 4.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 226A is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting. 226A CRNT LIT-SOCL PSYCH 728-157-200 DIS 12:30- 1:45P FRANZ THE STAFF 30 30 SU 2.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS **DEVELOPMENTAL PSYCHN** 12:30- 1:45P FRANZ SANDHOFER, C.M. 241 728-231-200 DIS 5461 25 30 SU 1.0 RESTRICT: GRADUATE STUDENTS 242C SOCIALIZATION 728-236-200 SEM 1 9:30-12:20P FRANZ 5461 FULIGNI, A.J. 15 30 SO 4.0 RESTRICT: GRADUATE STUDENTS For Psychology 250A, nonmajors should consult the instructor for permission to enroll on or after September 1, 2015. 250A ADV PSYCHO STATISTI 3:00- 4:15P FRANZ 3534 LU. H. 42 80 SO 4.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS 728-300-201 DIS 1:00- 1:50P FRANZ 3290 21 0.0 2:00-2:50P 728-300-202 DIS 1B FRANZ 3290 21 0.0 Psychology 256B is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting. 256B ADV MULTILVL MODLING IN 728-339-200 LEC 11:00-12:15P FRANZ 3534 KRULL, J.L. 12 30 SO 4.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS

Psychology 261 is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting. 261 PERCEPTION 728-367-200 LEC 2:00-3:15P FRANZ LIU, Z. 15 30 SO 4.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 262 is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting 10:00- 11:15A FRANZ 262 HUMAN LEARNG&MEMORYN 728-374-200 LEC 6461 03 SO 4.0 CASTEL, A.D. 15 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 265 is limited to psychology graduate students until September 1, 2015, when any graduate student may enroll, space permitting COMP METH-NEUROIMAGN 728-392-200 LEC 1 MW MONTI, M.M. 30 LG 4.0 265 8:30-9:45A FRANZ 3351 15 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 270A is limited to graduate students in clinical psychology. BRADBURY, T. 270A FOUNDATN-CLIN PSYCH N 728-421-200 LEC TR 9:30-11:50A FRANZ 2220 12 30 SO 4.0 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 271A is limited to graduate students in clinical psychology. 271A CLNCL PSYCHO MTHDS N 728-426-200 LAB W 9:30-10:50A FRANZ 2221 YEE-BRADBURY C M 12 30 SU 20 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 271D is limited to graduate students in clinical psychology. 271D CLINICAL RESRCH LAB **728-429-200** LAB 1:00- 2:50P FRANZ YEE-BRADBURY, C.M. SU 2.0 2220 12 30 RESTRICT: PSYCHOLOGY GRADUATE STUDENTS 272G **MARITAL THERAPIES** 728-439-200 LEC W 9:00-11:50A FRANZ 3621C CHRISTENSEN, A. 12 30 SO 4.0 RESTRICT: GRADUATE STUDENTS

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17071	PUBLIC REALTR														111 20 15
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
Psychological Ps	ology 273A is limited to gradu		ents in clinical ps 728-444-200				т	2:00- 3:50P	FRANZ	2227	TUOHY, D.	12	30	SO	2.0
M288A	NEUROIMAGING I	<b>N</b> SAME	RICT: PSYCHOLO 728-528-200 AS: NEURO M2	LEC 84A,PS	1 YCTRY		MW	2:00- 3:50P	SEMEL	17364	COHEN, M.S.	10	30	LG	4.0
Psychological Ps	ology 289A is limited to first-y	rear gradı I <b>N</b>	728-534-200	clinical DIS	psycho 1		R	once a month. C 2:00- 2:50P	onsult instruct	tor for firs 5461	t meeting. RAY, L.A.	12	30		1.0
Psychology 295	plogy 295 is limited to psycho	ology grad <b>N</b>	728-571-200	ntil Sep SEM	tembe 1	r 1, 201	5, when a R	ny graduate stud 9:30- 12:20P		II, space ¡ 5461	permitting. HUO, Y.J.	15	30	LG	4.0
Psychology 298	ology 298, discussion 1, is lin	nited to g	728-590-200	in clini DIS	ical psy	chology	y. T	4:00- 6:50P	FRANZ		THE STAFF	0	30	SO	4.0
Psych	ology 298, discussion 1: ology 401 is limited to gradua	ite studer		cholog	y.	IE STU									
401 Psych	FLDWRK-CLINCL PSYC plogy 410A is limited to gradu	RESTF ate stude	728-601-201 RICT: PSYCHOLO ents in clinical ps	OGY GF	RADUA	TE STU					YEE-BRADBURY, C.M.	55	30		1.0-12.0
410A For Ps	CLIN TCHNG&SUPRVISI ychology 425, undergraduate	RESTF	728-660-200 RICT: INSTRUCT nroll by PTE num	OR CO	NSENT		W	1:30- 3:20P	FRANZ	2221	TUOHY, D.	8	30	SO	4.0
425	HLTH PSYCH LECT SRS	N RESTE	<b>728-685-200</b> RICT: PSYCHOLO	LEC DGY GF	1 RADUA		W DENTS	12:00- 12:50P	FRANZ	5461	DUNKEL SCHETTER, C	25	30	SU	2.0
451	INTERNSHP-CLIN PSYC	N	728-700-200 RICT: PSYCHOLO	FLD	1	TE STU	VAR				YEE-BRADBURY, C.M.	20	30	SU	8.0-12.0
495	PRESEN-PSYCH MATER	RLN	728-793-200	SEM	1		R	4:00- 4:50P	BOELTER	5440		24	30	SU	4.0
			RICT: PSYCHOLO 728-793-201 RICT: PSYCHOLO	SEM	2		TBA					10	30	SU	4.0
PUBLI	C HEALTH														
150 M160A	CONTEMP HLTH ISSUES AT-RISK POPULATIONS	N	<b>330-588-200</b> <b>330-659-200</b> AS: MED M160A	LEC			TR T	12:00- 1:50P 3:00- 5:50P	WGYOUNG GEOLOGY		DETELS, R. ESDIN, J.	250 15	14 30	LG SO	4.0 4.0
M160B	AT-RISK POPULATIONS	<b>N</b> SAME	330-660-200 AS: MED M160E	LEC 3	1		F	1:00- 2:50P	PAB	1749	ESDIN, J.	15	30	SO	4.0
188SA	INDIV STD FOR USIE	N N	330-797-200				UNSCH	HED			MCCARTHY, W.J.	0	30	LG	1.0
PUBL	C POLICY														
191A Public	TOPCS-PUBLIC POLICY Policy 191A, seminar 1:	N	317-846-201 317-846-202				MW TR	3:30- 4:45P 9:30- 10:45A	PUB AFF	2325	PANOFSKY, A.L. KAUFMANN, K.M.	20 15	30	SO SO	4.0
	Policy 191A, seminar 2: Urba blic Policy 201, students sho MICROECON THEORY 1	uld atten	and Policy	ssion s	ection,	not bot			discussion se		be set after the first class mee		30	LG	
202	AMRCN POL INSTITTNS	RESTF	RICT: PUBLIC PC 717-012-200	LEC	RADU 1		TR	9:30- 10:45A	PUB AFF	1234	PETERSON, M.A.	70	30	LG	
For Pu <b>203</b>	blic Policy 203, students sho MTHDS-POLCY ANLYS	1 N	717-018-200	LEC	1		MW	and time of the 9:00- 10:20A		ction will 2270	be set after the first class mee PHILLIPS, M.	eting. 75	02	LG	4.0
M212	CHILD WELFARE PLCY	<b>N</b> SAME	717-072-200 AS: SOC WLF N	LEC 1290J	1	AIESII	TR	3:30- 4:45P	DODD	78	STAPLES, H.J.	0	30	so	4.0
M213	MENTAL HEALTH PLCY	<b>N</b> SAME	717-078-200 AS: SOC WLF N	LEC 1290K	1	ATE 07	TR	2:00- 3:15P	PUB AFF	1337	IRIBARREN, F.J.	4	30	so	4.0
M223	TRNSPRTTN&ENVIRNM	NTN	RICT: PUBLIC PC 717-138-200 AS: URBN PL M	LEC		AIESI	MW	3:30- 4:45P	PUB AFF	2250	THE STAFF	18	30	LG	4.0
M224A	GEOG INFO SYSTEMS	<b>N</b> SAME	RICT: GRADUATE 717-144-200 AS: URBN PL M	LEC 1206A	1		Т	5:00- 7:50P	PUB AFF	1015A	THE STAFF	5	30	LG	4.0
225	ED POLICY&INEQUALTY	' N	RICT: PUBLIC PC 717-151-200	SEM	1	ATE ST	JDENTS W	2:00- 4:50P	PUB AFF	4357	PHILLIPS, M.	15	30	LG	4.0
M228	LDRSHP&DEVLP&GOVN	ICEN	717-168-200	LEC	1	DI MOOG	R	2:00- 4:50P	PUB AFF	1329	PARENT, W.B.	10	30	LG	4.0
M244	TRANSPRT PLCY&PLAN	RESTF IGN	AS: SOC WLF N RICT: PUBLIC PC <b>717-265-200</b>	LEC C	RADU			2:00- 3:15P	PUB AFF	2270	TAYLOR, B.D.	30	30	LG	4.0
M281	PLTC ENVIR-US BSNSS	RESTF	AS: URBN PL M RICT: GRADUATE 717-486-200	STUD							THE STAFF	1	30	SO	4.0
290	TOPCS-PUBLIC POLICY	SAME	AS: MGMT M29 717-540-201	3A DIS	1		MW	3:30- 4:45P	PUB AFF	2325	PANOFSKY, A.L.	5	30	LG	4.0
		RESTF	717-540-202 RICT: GRADUATE 717-540-203	STUD	ENTS		MW M	11:00- 12:50P 2:00- 4:50P	ROYCE	166	REBER, S.J. REBER, S.J.	20 15	30	LG LG	
		RESTF	RICT: GRADUATE 717-540-204	STUD	ENTS		w	2:00- 4:50P	PUB AFF		PHILLIPS, M.	25	30	LG	
297C	PUBLIC POLICY ANLY	RESTF <b>N</b>	717-540-204 RICT: GRADUATE 717-584-200	STUD	ENTS		UNSCH		. 55741		KOLODZIEJCZAK, M.	35	30	SU	
298A	APPLD POLCY PRJCT 1	RESTF	RICT: PUBLIC PC 717-587-200	LICY (	RADU	ATE ST		9:00- 10:50A	PUB AFF	2214	DE SHAZO, G.M.	75	30	SU	
298B	APPLD PLCY PROJ II		717-387-200 RICT: PUBLIC PC 717-591-201	LICY (	RADU	ATE ST			. 55,111		THE STAFF	2	30	LG	
_000	LD . LOT PROUI		717-591-201 RICT: GRADUATE 717-591-202	STUD	ENTS		UNSCH				THE STAFF	2		LG	
		RESTF	RICT: GRADUATE				CINSUL				HE CIALL	_	50	LG	5.0

Fall 2015 RELIGION, STUDY OF / 171

Fall 20	סוס							RELIGIO	м, эт	טט	1 0	F / 1/1
CATALOG NUMBER	COURSE TITLE		CLS TYP SEC FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
		717-591-203		UNSCH	HED			THE STAFF	2	30	LG	6.0
		RESTRICT: GRADUATE 717-591-204 RESTRICT: GRADUATE	SEM 4	UNSCH	IED			THE STAFF	2	30	LG	6.0
298C	APPLD PLCY PROJ III	Y 717-592-201 RESTRICT: GRADUATE	SEM 1	UNSCH	IED			THE STAFF	2	30	LG	2.0
		717-592-202 RESTRICT: GRADUATE	SEM 2	UNSCH	IED			THE STAFF	2	30	LG	2.0
		717-592-203 RESTRICT: GRADUATE	SEM 3	UNSCH	IED			THE STAFF	2	30	LG	2.0
		717-592-204 RESTRICT: GRADUATE	SEM 4	UNSCH	IED			THE STAFF	2	30	LG	2.0
RELIG	ION, STUDY OF											
M10	SCL CULT&RELG-JUDSI	M N SAME AS: JEWISH M10	LEC 1	TR	12:30- 1:45P	HUMANTS	169	LEVY, C.L.	40	14	so	5.0
		327-030-201 327-030-202	DIS 1A	R R	2:00- 2:50P 3:00- 3:50P	DODD MS	78 5225		10 10			0.0 0.0
		327-030-202 327-030-203 327-030-204	DIS 1C	F F	10:00- 10:50A 11:00- 11:50A	HAINES	A44 5217		10 10 10			0.0 0.0 0.0
11 M60B	RELIGION IN LA CHINESE RELIGIONS	N 327-033-200		TR MW	12:30- 1:45P 12:30- 1:45P	DODD HAINES	161 118	POLK, P. THE STAFF	100	30 05	SO SO	4.0 5.0
WIOOD	OTHINESE RELIGIONS	SAME AS: CHIN M60 327-184-201		F	10:00- 10:50A		161	ITESTAT	0	05	30	0.0
		327-184-202 327-184-203	DIS 1B	F F	11:00- 11:50A 12:00- 12:50P	DODD	161 190		0			0.0 0.0
M60D	RELGN-CLASSCL INDIA	327-184-204		F TR	1:00- 1:50P 11:00- 12:15P	ROYCE	190	SCHOPEN, G.R.	0	13	so	0.0 5.0
		SAME AS: S ASIAN M6 327-179-201	0	F	9:00- 9:50A	HUMANTS			0	.0	-	0.0
		327-179-202 327-179-203	DIS 1B	F F	10:00- 10:50A 11:00- 11:50A	ROLFE	3134 2238		0			0.0 0.0
M60W	INTRO TO BUDDHISM	327-179-204		F TR	12:00- 12:50P 11:00- 12:15P	ROYCE	162 167	BODIFORD, W.M.	0 60	13	LG	0.0
		SAME AS: ASIAN M60V Y 327-181-201		F	10:00- 10:50A		3915A	,	20			0.0
		Y 327-181-202 Y 327-181-203	DIS 1B	TBA F	12:00- 12:50P	MS	3915H		20 20			0.0 0.0
101 M105A	HIST-STDY OF RELIGN BAHA'I FAITH - IRAN	N 327-306-200 N 327-330-200		MW MW	12:30- 1:45P 4:00- 5:30P	DODD DODD	154 170	SAIEDI, N.	30 10	30 09	SO SO	4.0 4.0
M109	INTRODUCTN TO ISLAM		LEC 1	MW	12:30- 1:45P	FOWLER	A103B	THE STAFF	120	30	so	5.0
		SAME AS: ISLAMIC M1 <b>327-354-201</b>	DIS 1A	W	2:00- 2:50P	BUNCHE	2156		12			0.0
		327-354-202 327-354-203	DIS 1C	W W	3:00- 3:50P 4:00- 4:50P	BUNCHE HUMANTS			12 12			0.0 0.0
		327-354-204 327-354-205	DIS 1E	R TBA	10:00- 10:50A		5203		12 12			0.0 0.0
		327-354-206 327-354-207	DIS 1G	R R	12:00- 12:50P 1:00- 1:50P	MS	5203 5203		12 12			0.0 0.0
		327-354-208 327-354-209	DIS 1I	R R	2:00- 2:50P 3:00- 3:50P	MS MS	5225 5217		12 12			0.0 0.0
120	ABRAHAMIC RELIGIONS		LEC 1	R R	4:00- 4:50P 4:00- 6:50P	MS BUNCHE	5118 3156	KRAUSS, R.	12 25	30	LG	0.0 4.0
M174D	INDO-ISLM 700-1750	N 327-747-200 SAME AS: HIST M174D	)	TR	9:30- 10:45A		220	SUBRAHMANYAM, S.	0	12		4.0
177	VARIABLE TOPICS	N 327-762-200 327-762-201	SEM 2	TR MW	12:30- 1:45P 11:00- 12:15P		78 78	THE STAFF GILLESPIE, R.T.	40 40	30 30	SO	4.0
M182A	ANCIENT JEWISH HIST	327-762-202 N 327-792-200	LEC 1	MW TR	2:00- 3:15P 9:30- 10:45A	BUNCHE DODD	3170 121	HARWELL, G.T. BOUSTAN, R.S.	40 0	30 30		4.0 4.0
SCAN	DINAVIAN SECTIO	SAME AS: HIST M182A	AJUEVVIOR IVI 182A									
	linavian											
1	ELEMENTARY SWEDISH				10:00- 10:50A		A20	THE STAFF	20	30		4.0
4	INTERMED SWEDISH	218-003-210 Y 218-012-200	DIS 1	TBA	10:00- 10:50A			THE STAFF THE STAFF	8 20	30 30	SO	4.0 4.0
40W	HERO JRNY-MYTH&LEG		LEC 1	MW	11:00- 11:50A 11:00- 11:50A	HUMANTS		THE STAFF BALL, K.A.	8 66	30 30		5.0
		Y 218-123-201 Y 218-123-202	DIS 1B	MW	12:00- 12:50P 12:00- 12:50P	HAINES	2242 A6		22 22			0.0
50	INTRO-SCAN LIT&CLTR		LEC 1	MW TR	12:00- 12:50P 12:30- 1:45P	BROAD	1749 2160E	WEN, P.J.	22 300	14	SO	0.0 5.0
138 141C	VIKINGS SHORT STORY-SCAND	N 218-529-200 N 218-551-200	SEM 1	MW TR	2:00- 3:15P 2:00- 3:15P	MOORE BOYCE	164 1003	BALL, K.A. WEN, P.J.	40 25 25	30 30 30		5.0 4.0
143C C146A C171	SCANDINVN CRIME LIT AUGUST STRINDBERG	N 218-563-200 N 218-578-200 R N 218-726-200	SEM 1	TR MW	3:30- 4:45P 12:30- 1:45P 2:00- 3:15P	ROYCE MOORE PUB AFF	148 1003	WEN, P.J. SHIDELER, R.P.	25 25 25	30 30 30	SO	4.0 4.0 4.0
187FL	SCANDINAVIAN FOLKLE RDNGS-SCANDINAVIAN		SEM 1	TR VAR VAR	2.00- 3.137	FUD AFF	1256	TANGHERLINI, T.R. LUNDE, A.O. SHIDELER R.R.	5 5	30 30 30	SO	4.0 2.0 2.0
		218-826-202 218-826-203 218-826-204	SEM 3	VAR VAR VAR				SHIDELER, R.P. TANGHERLINI, T.R. WEN DI	5 5 5	30 30 30	SO	2.0
C271	SCANDINAVIAN FOLKLE	RESTRICT: INSTRUCTO	OR CONSENT	TR	2:00- 3:15P	PUB AFF	1256	WEN, P.J.  TANGHERLINI, T.R.	5	30		2.0 4.0
		RESTRICT: GRADUATE			2.00 0.101	, JUAII	.200	uvon ien ien vi, 1.11.	J	50	Lu	7.0
	ICE EDUCATION	N 400 000 000	CEM 4	147	F-00 0 000	MC	F44-		00	00	Б	0.0
10SL	MIDDLE SCHOOL SCI	N 408-032-200 RESTRICT: INSTRUCTO		W	5:00- 6:20P	MS	5117		20	30	PN	2.0

CATALOG NUMBER		enf Req im	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME		BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
100SL	HIGH SCHOOL SCIENCE		<b>408-305-200</b> ICT: INSTRUCT			Г	М	5:00- 7:5	50P	MS	5225	GOMEZ, M.C.	22	30	LG	5.0
SLAVI	C, EAST EUROPEA	N, AN	ID EURAS	IAN	LAN	GUA	GES A	ND CU	LTUI	RES						
	al and East Europea			. =0				10.00.10	. = 0.4	2022	470	WODODEOWY D				
126 Hunga	COLDWAR C EUR CULTF Brian	ł N	415-456-100	LEC	1		MWF	10:00- 10	):50A	DODD	170	KOROPECKYJ, R.	60	03	SO	4.0
101A	ELEMENTRY HUNGARIA	NN	417-306-200	LEC	1		TR	11:00- 12	2:45P	HUMANTS	305	BORBELY, M.	20	30	so	4.0
Polish			419-306-200	LEC	1		MW	12:30- 1:	45P	PUB AFF	1256	THE STAFF	15	30	SO.	5.0
187G 187I	ADV TUTORIAL INSTR ADV TUTORIAL INSTR	N N	419-828-200 419-829-200	TUT	1		R R	3:30- 4:5 5:00- 6:2	50P	HUMANTS HUMANTS	311	CHODOROWSKA-PILCH, CHODOROWSKA-PILCH,	10	30 30	SO	2.0 2.0
Roma	nian ELEMENTARY ROMANIA	NN	420-306-200	LEC	1		TR	2:00- 4:2	20P	PUB AFF	1270	GALATEANU, G.	20	30	so	5.0
187G 187I	ADV TUTORIAL INSTR ADV TUTORIAL INSTR	N N	420-828-200 420-829-200	TUT	1		T R	5:00- 6:1 5:00- 6:1	15P	HAINES HAINES	A78 A6	GALATEANU, G. GALATEANU, G.	15 15	30 30	SO	2.0 2.0
Russia	an															
1	ELEMENTARY RUSSIAN	N	421-003-201 421-003-202	REC	2		MWF MWF	11:00- 12	2:15P	HUMANTS HUMANTS	A32		25 25	20 20	SO	5.0 5.0
_			421-003-203 421-003-204	REC	3		TR TR	2:00- 3:5	50P	HUMANTS	A32		25 25	20 20	SO	5.0 5.0
4 90BW	INTERMEDIATE RUSSIA RUSSIAN CVLZTN-20 C	NY	421-012-200	LEC	1		MWF MWF	10:00-10	):50A	DODD	1256 167	THE STAFF	20 40	20 03		5.0
100A	LITERACY IN RUSSIAN		421-272-201 421-272-202 421-302-200	DIS	1A 1B 1		T R TR	9:00- 9:5 10:00- 10 12:30- 1:	):50A	HAINES FRANZ HUMANTS	A6 2288		20 20 25	20	00	0.0 0.0 4.0
101A 101A 102A	THIRD-YEAR RUSSIAN TOPICS-ADV RUSSIAN	N N	421-302-200 421-313-200 421-325-200	LEC	1 1		MW MW	1:00- 2:1 1:00- 1:	15P	HUMANTS	A32	KRESIN, S.C. KUDYMA, A.	15 15	20 20 20	SO	5.0 4.0
102A 108 M118	BUSINESS RUSSIAN ORIGINS-RSE MUSCOVY	N	421-354-200 421-416-200	LEC	1		MW TR	2:30- 3:4 3:30- 4:4	15P	HUMANTS HAINES		KUDYMA, A. GRIFFIN, S.	15 25	30 30	SO	4.0 4.0 4.0
119	GOLDEN AGE&REALISTS	SAME	AS: HIST M127 421-357-200	A			MW			BUNCHE	3156	THE STAFF	25	02		4.0
124C 124P	RUSSIAN LIT-CHEKHOV RUSSIAN LIT-PUSHKIN	N N	421-372-200 421-376-200		1 1		TR MW	12:30- 1: 2:00- 3:1		PUB AFF PUB AFF	2325 1256	FURMAN, Y. THE STAFF	25 25	30 30		4.0 4.0
M127 187A	WOMEN-RUSSIAN LIT ADV TUTORIAL INSTR	N N	421-465-200 421-561-200				TR	11:00- 12	2:15P	ROLFE	3105	FURMAN, Y. KAGAN, O.	20 5	30 30		4.0 2.0
220A	STRUC-MODRN RUSSIA	NN	ICT: INSTRUCT 821-160-200 ICT: GRADUATI	LEC	1	Γ	MW	11:00- 12	2:15P	HUMANTS	305	KRESIN, S.C.	10	30	SO	4.0
	n/Croatian											. =				
101A 187A 187B	ELEM SERBIAN/CROATN ADV TUTORIAL INSTR ADV TUTORIAL INSTR	N N N	422-306-200 422-822-200 422-823-200	TUT	1		MW M W	4:00- 5:1 5:20- 6:2 5:20- 6:2	20P	HUMANTS HUMANTS HUMANTS	A32	LEJKO-LACAN, V. LEJKO-LACAN, V. LEJKO-LACAN, V.	15 15 15	30 30 30	SO	5.0 2.0 2.0
Slavic				. =0							405	WODODEOWY D				
90	INTRO-SLAVIC CVLZTN	N	423-270-201 423-270-202		1 1A 1B		WF T R	2:00- 3:2 3:00- 3:5 1:00- 1:5	50P	HAINES GEOLOGY		KOROPECKYJ, R.	60 30 30	07	SO	5.0 0.0 0.0
SOCIA	AL THOUGHT		423-210-202	סוט .	ID		n	1.00- 1.0	DUP	PUB AFF	2230		30			0.0
190A	RESEARCH COLLOQ I	N RESTR	<b>315-840-200</b> HCT: INSTRUCT			Г	UNSCH	HED				PRAGER, J.	10	30	PN	2.0
	AL WELFARE															
201A	DYNAMC-HUMAN BEHAY		719-006-201 ICT: SOCIAL W	ELFAR	E MAJO	ORS	TR	3:30- 4:4		PUB AFF		ABRAMS, L.S.	27	30		3.0
		RESTR	719-006-202 ICT: SOCIAL W	ELFAR	E MAJO	ORS	TR	3:30- 4:4		PUB AFF	2238	TERRY, D.J.	27 54	30		3.0
		RESTR	719-006-203 ICT: SOCIAL W 719-006-204	ELFAR	E MAJO	ORS	TR TR	3:30- 4:4 3:30- 4:4		PUB AFF	1337	ABRAMS, L.S. IRIBARREN, F.J.	54 27	30		3.0
203A	INTEGRATIVE SEM	RESTR N	ICT: SOCIAL W 719-018-201	ELFAR	E MAJO	ORS	TR	5:00- 6:1			2325	MIYAKE, R.I.	30	30		2.0
	Welfare 203A, seminar 1:		ICT: GRADUATI	E STUE	ENTS											
	Welfare 203A, seminar 2:		719-018-202				TR	3:30- 4:4		PUB AFF	2325	COOPER, K.	30	30		2.0
M221A	SOCIAL WELFARE PLCY	SAME	AS: PUB PLC M		RBN PL		TR	8:00- 9:1	15A	BUNCHE	2209A	MOON, A.	120	30	SO	4.0
		HLOIK	719-126-201 719-126-202	DIS	1A 1B	טרוע	R TBA	2:00- 2:5	50P	PUB AFF	2238		25 25			0.0 0.0
			719-126-203 719-126-204	DIS	1C 1D		TBA TBA						25 27			0.0 0.0
229A	SCL WLFR SCHLRSHP 1		<b>719-174-201</b> ICT: SOCIAL W	LEC	1	ORS	W	9:00- 11	:50A			COHEN, D.	10	30	LG	4.0
230A	THRY-SOC WEL PRAC 1	N	<b>719-180-201</b> ICT: SOCIAL W	LEC ELFAR	1 E MAJO		TR			PUB AFF	2325	PERKS, A.J.	27	30		2.0
		RESTR	719-180-202 ICT: SOCIAL W	ELFAR	E MAJO	ORS	TR	11:00- 12	2:15P	ROYCE	164	JACKSON, A.P.	27	30		2.0
		RESTR	719-180-203 ICT: SOCIAL W	ELFAR	E MAJO	ORS	TBA	11.00 40	)·1ED		1056	DANELSKI, R.J.	27	30		2.0
		RESTR	719-180-204 ICT: SOCIAL W			ORS	TR	11:00-12	2:15P	PUB AFF	1∠56	MAYO-SMITH, S.	27	30	50	2.0

CATALOG NUMBER		ENF Req im id number	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
231A	ADV-SOC WELF PRAC 4	N 719-186-20°			ORS.	TR	11:00- 12:15P	PUB AFF	1278	TALLEY, M.D.	29	30	so	4.0
		719-186-202 RESTRICT: SOCIAL W	2 LEC	2		TR	11:00- 12:15P	PUB AFF	1323	OLIVERI, M.K.	29	30	SO	4.0
		719-186-203 RESTRICT: SOCIAL W	3 LEC	3		TR	11:00- 12:15P	PUB AFF	1329	MOIO, J.A.	29	30	SO	4.0
231E	ADV-SW PRAC-SCH SW	N 719-190-200 RESTRICT: SOCIAL W			ORS	TBA				LAVINA, G.P.	25	30	so	4.0
231G	ADV-SW PRC-SUB ABUS	RESTRICT: SOCIAL W	/ELFARE	E MAJO	ORS	TR	8:00- 9:15A		2319	SHEHANE, E.A.	30	30	SO	
231P	ADV-SW PRAC-GRNTLG	RESTRICT: SOCIAL W	/ELFARE	E MAJO	ORS	TR	9:30- 10:45A		2325	KLEE, D.	29	30	SO	
240A	ORGS&COMNTYS&PLCY	RESTRICT: SOCIAL W	/ELFARE	E MAJO	ORS	TR	9:30- 10:45A		2238	IGLEHART, A.P.	27	30	LG	
		719-240-202 RESTRICT: SOCIAL W 719-240-203	/ELFARE	E MAJO	ORS	TR TR	9:30- 10:45A 9:30- 10:45A		1337 1256	COLUNGA, T.M. HUYNH, L.M.	27 27	30	LG LG	
		719-240-200 RESTRICT: SOCIAL W 719-240-204	/ELFARE	MAJO	ORS	TR	9:30- 10:45A 9:30- 10:45A		162	CASCO, C.E.	27	30	LG	
M241E	LDRSHP&DEVLP&GOVN	RESTRICT: SOCIAL W	/ELFARE	E MAJO	ORS	R	2:00- 4:50P	PUB AFF	1329	PARENT, W.B.	10	30	LG	
2411	GRANT WRITING	SAME AS: PUB PLC I N 719-254-20	M228,UF	RBN PL	_M288	TR	9:30- 10:45A		1329	HUR, W.K.	30	30	SO	
241K	POLICY PRACTICE	RESTRICT: SOCIAL W N 719-256-20	1 LEC	1		TR	8:00- 9:15A	PUB AFF	2325	IGLEHART, A.P.	25	30	so	4.0
249B 258	SCIENTIFC INQUIRY 2 CRITCL PROB-SOC WEL		LEC DIS	1		M W	9:00- 11:50A 3:00- 4:50P	BUNCHE	1265	SCHILLING, R. TORRES-GIL, F.M.	12 10	30 30	LG SU	
285E	RSRCH-GERONTOLOGY	RESTRICT: SOCIAL W N 719-505-200 RESTRICT: SOCIAL W	) LEC	1		TR	5:00- 6:15P	PUB AFF	2319	LEVY-STORMS, L.F.	30	30	LG	4.0
285H	PROGRAM EVAL RSRCH		) LEC	1		TR	2:00- 3:15P	PUB AFF	2319	MOON, A.	25	30	LG	4.0
M290J	CHILD WELFARE PLCY	N 719-549-200 SAME AS: PUB PLC I	) LEC			TR	3:30- 4:45P	DODD	78	STAPLES, H.J.	30	30	so	4.0
M290K	MENTAL HEALTH PLCY	N 719-550-200 SAME AS: PUB PLC I RESTRICT: SOCIAL W	D LEC M213		ORS	TR	2:00- 3:15P	PUB AFF	1337	IRIBARREN, F.J.	27	30	SO	4.0

#### **SOCIETY AND GENETICS**

For Society and Genetics 5, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. Society and Genetics 5 is limited to Human Biology and Society premajors on the first enrollment pass. LYNCH ALFARO, J.W. **HUMAN BIOL&SOCIETY N** LEC 1 12:30- 1:45P MS 4000A 180 14 LG 5.0 RESTRICT: FRESHMEN OR SOPHOMORES OR JUNIORS, HUMAN BIOLOGY AND SOCIETY PREMAJORS 381-015-201 DIS 10:00-10:50A HAINES 1A M A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-202 DIS М 11:00- 11:50A HAINES A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 12:00- 12:50P HAINES 381-015-203 DIS A28 20 0.0 M RESTRICT: INSTRUCTOR CONSENT 381-015-204 DIS 1D W 12:00- 12:50P HAINES A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-205 DIS W 1:00- 1:50P HAINES A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-206 DIS W 4:00- 4:50P HAINES A74 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-207 DIS 1G 1:00- 1:50P HAINES A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-208 DIS 2:00- 2:50P HAINES A78 20 0.0 RESTRICT: INSTRUCTOR CONSENT 381-015-209 DIS 3:00-3:50P HAINES A78 20 0.0 11 RESTRICT: INSTRUCTOR CONSENT M71A BIOTECHNLGY&SOCIETY N MW 12:30- 1:45P DE NEVE P350 RENSEL, M.A. 0 05 LG 6.0 SAME AS: GE CLST M71A RESTRICT: FIRST-YEAR FRESHMEN ONLY 381-213-201 DIS 3:00-4:50P **PUB AFF** 0.0 381-213-202 DIS 1B 4:00-5:50P PUB AFF 2317 0 0.0 381-213-203 DIS 1C Т 1:00-2:50P PUB AFF 2278 0.0 3:00- 4:50P 6 381-213-204 DIS 1D PUB AFF 2278 0.0 381-213-205 DIS 1:00- 2:50P 225 COVEL 5 0.0 1E 381-213-206 DIS 1F 12:00- 1:50P COVEL 210 0.0 M72A SEX-BIOLOGY-SOCIETY 2:00-3:15P DE NEVE ARNOLD, A.P. 15 LG SAME AS: COMM ST M72A,GE CLST M72A,SOCIOL M72A RESTRICT: FIRST-YEAR FRESHMEN ONLY 381-216-201 DIS 9:00-10:50A PUB AFF 0.0 PUB AFF 381-216-202 DIS 11:00- 12:50P 2317 4 0.0 381-216-203 DIS 3:00-4:50P COVEL 210 4 0.0 381-216-204 DIS 1D W 3:00- 4:50P COVEL 225 4 0.0 381-216-205 DIS 9:00- 10:50A PUB AFF 4 1E R 2278 0.0 381-216-206 DIS 1F 11:00- 12:50P **PUB AFF** 2278 0.0 COVEL 381-216-207 DIS 9:00- 10:50A 0.0 210 381-216-208 DIS 1H 11:00- 12:50P COVEL 0.0 89 **HONORS SEMINARS** Ν 381-267-200 SEM W 11:00- 11:50A PUB AFF 1278 LYNCH ALFARO, J.W. 20 30 SO 1.0 Society and Genetics 89, seminar 1: Honors Seminar for Society and Genetics 5, Lecture 1 FRANZ WAYS OF KNOWING-SCI Y 2:00-3:15P 105A LEC MW 2258A DE CHADAREVIAN, S. 75 30 LG 4.0 RESTRICT: JUNIORS AND ABOVE, HUMAN BIOLOGY AND SOCIETY MAJORS 381-330-201 DIS 1A М 3:30-4:20P 148 25 0.0 RESTRICT: JUNIORS AND ABOVE, HUMAN BIOLOGY AND SOCIETY MAJORS 9:00- 9:50A 381-330-202 DIS 1B W HAINES A20 25 0.0 RESTRICT: JUNIORS AND ABOVE, HUMAN BIOLOGY AND SOCIETY MAJORS 381-330-203 DIS 1C 9:00-9:50A KAUFMAN 153 25 0.0 RESTRICT: JUNIORS AND ABOVE.HUMAN BIOLOGY AND SOCIETY MAJORS

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CATALOG		ENF		CLS								ENRL		CR	
NUMBER	COURSE TITLE	REQ	IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
Society		ed to F	luman Biology and	Society	/ major	s and S	ociety and	d Genetics minor	s on the first	enrollmen	t pass. Any student may enrol	l beginni	ng Ju	ly 1, 2	015, space
M140	<b>HORMONES &amp; BEHAVIO</b>	RN	381-540-001	LEC	1		TR	9:30- 10:45A	BUNCHE	3153	LYNCH ALFARO, J.W.	15	12	LG	4.0
		SAI	ME AS: PHYSCI M1	140											
		RE	STRICT: JUNIORS A	and ae	BOVE,H	IUMAN	BIOLOGY	AND SOCIETY I	MAJORS AN	D SOCIET	Y AND GENETICS MINORS				
Society	y and Genetics 180, lecture 1	, is lin	nited to Human Bio	logy an	d Socie	ety majo	rs and So	ciety and Geneti	cs minors on	the first e	nrollment pass. Any student n	nay enro	l begi	nning	July 1, 2015,
space per	mitting.														
180	SPCL CRS-SCTY&GNTC	SN	381-780-200	LEC	1		MW	2:00- 3:50P	BUNCHE	3178	LEVIN, N.S.	30	30	LG	4.0
		RE:	STRICT: JUNIORS A	AND AE	OVE,H	IUMAN	BIOLOGY	AND SOCIETY I	MAJORS AN	D SOCIET	Y AND GENETICS MINORS				
Society	and Genetics 180, lecture 1	: Con	temporary Metaboli	ism: He	alth at	Intersec	tion of Nu	itrition, Data, and	Society						
			381-780-202	LEC	2		MW	12:30- 1:45P	HUMANTS	3 169	KIM, M.K.	60	05	LG	4.0
		RE	STRICT: HUMAN BI	IOLOG'	AND:	SOCIET	Y MAJOF	RS AND SOCIETY	AND GENE	TICS MIN	ORS				

# SOCIOLOGY

Sociology 102 through 191 are limited to Sociology premajors and majors during the priority and first enrollment passes. Nonmajors may enroll during the second pass, space permitting. For Sociology 1, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing

student	s historically have been able to enroll.					,	,					. j,	
1	INTRODUCTORY SOCIOL N		LEC	1	MW	8:00- 9:50A	HAINES	39	JEPSON, M.C.	360	01	SO	5.0
		347-002-201	DIS	1A	M	10:00- 10:50A	HAINES	122	•	20			0.0
		347-002-202	DIS	1B	M	11:00- 11:50A	HAINES	110		20			0.0
		347-002-203	DIS	1C	M		HAINES	A6		20			0.0
		347-002-204	DIS	1D	T	12:00- 12:50P	ROYCE	166		20			0.0
		347-002-205	DIS	1E	T	2:00- 2:50P	MS	3915H		20			0.0
		347-002-206	DIS	1F	T	4:00- 4:50P	MS	5233		20			0.0
		347-002-207	DIS	1G	W	11:00- 11:50A	ROLFE	3129		20			0.0
		347-002-208	DIS	1H	W	1:00- 1:50P	HAINES	A6		20			0.0
		347-002-209	DIS	11	W	2:00- 2:50P	HAINES	A6		20			0.0
		347-002-210	DIS	1J	W	12:00- 12:50P	SLICHTR	2834		20			0.0
		347-002-211	DIS	1K	W	1:00- 1:50P	LAKRETZ	101		20			0.0
		347-002-212	DIS	1L	R	3:00- 3:50P	MS	3915D		20			0.0
		347-002-213	DIS	1M	R	12:00- 12:50P	LAKRETZ	100		20			0.0
		347-002-214		1N	R	2:00- 2:50P	LAKRETZ	101		20			0.0
		347-002-215	DIS	10	R	3:00- 3:50P	MS	3915H		20			0.0
		347-002-216	DIS	1P	F	10:00- 10:50A	ROYCE	166		20			0.0
		347-002-217	DIS	1Q	F	11:00- 11:50A	HAINES	110		20			0.0
		347-002-218	DIS	1R	F	1:00- 1:50P	HAINES	A74		20			0.0
			LEC	2	TR	5:00- 6:15P	HAINES	39	ANDERSON, T.L.	300	30	SO	5.0
		347-002-221	DIS	2A	M	11:00- 11:50A	HAINES	A6		20			0.0
		347-002-222	DIS	2B	M	1:00- 1:50P	HAINES	A28		20			0.0
		347-002-223	DIS	2C	M	2:00- 2:50P	ROLFE	3121		20			0.0
		347-002-224	DIS	2D	T	1:00- 1:50P	HAINES	A74		20			0.0
		347-002-225	DIS	2E	TBA					20			0.0
		347-002-226	DIS	2F	T	4:00- 4:50P	ROYCE	150		20			0.0
		347-002-227	DIS	2G	W	12:00- 12:50P	MS	7608		20			0.0
		347-002-228	DIS	2H	W	2:00- 2:50P	MS	3915G		20			0.0
		347-002-229	DIS	21	W	3:00- 3:50P	MS	3915G		20			0.0
		347-002-230	DIS	2J	R	1:00- 1:50P	HUMANTS	A48		20			0.0
		347-002-231	DIS	2K	R	3:00- 3:50P	MS	3915A		20			0.0
		347-002-232	DIS	2L	R	4:00- 4:50P	MS	5137		20			0.0
		347-002-233	DIS	2M	F	12:00- 12:50P	HAINES	A6		20			0.0
		347-002-234	DIS	2N	F	2:00- 2:50P	HAINES	A20		20			0.0
		347-002-235	DIS	20	F	3:00- 3:50P	HAINES	A6		20			0.0
19	FIAT LUX FRSHMN SEM N	347-057-200	SEM	1	W	11:00- 11:50A	HAINES	A6	EMIGH, R.J.	20	30	PΝ	1.0
		TRICT: FIRST-YEA											
Soc	iology 19, seminar 1: Commodities: Wh												
		347-057-201			W	2:00- 2:50P	BUNCHE	2160	SAGUY, A.C.	20	30	PΝ	1.0
•		TRICT: FIRST-YEA											
Soc	iology 19, seminar 2: What's Wrong wi					10.00 10.004	LILINAANITO	A 4C	THE OTAGE	00	00	DNI	10
	DE0:	347-057-202			М	10:00- 10:50A	HUMANIS	A46	THE STAFF	20	30	PN	1.0
	RES	TRICT: FIRST-YEA	H FHES	DIVIEN ONLY									

Sociology 19, seminar 3: Still Connected? Has Social Life Declined or Expanded in Internet Age?
For Sociology 20, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing

students	historica	lly hav	re been	able to	enroll.	

students	historically have been able to en	roll.	3				,			3 3 - 1	.,		3,	
20	INTRO SOC RSCH MTHD	N Y		LEC	1	TR	12:30- 1:45P	HAINES	118	STIVERS, T.J.	150	14	LG	5.0
		Υ	347-060-201	DIS	1A	T	8:00- 8:50A	PUB AFF	2284	,	25			0.0
		Υ	347-060-202	DIS	1B	T	9:00- 9:50A	PUB AFF	2284		25			0.0
		Υ	347-060-203	DIS	1C	T	4:00- 4:50P	MS	5118		25			0.0
		Υ	347-060-204	DIS	1D	R	9:00- 9:50A	MS	3915A		25			0.0
		Υ	347-060-205	DIS	1E	R	10:00- 10:50A	MS	3915A		25			0.0
		Υ	347-060-206	DIS	1F	R	2:00- 2:50P	MS	5217		25			0.0
		Υ		LEC	2	TR	3:30- 4:45P	DODD	121	ANDERSON, T.L.	150	16	LG	5.0
		Υ	347-060-221	DIS	2A	T	8:00- 8:50A	BUNCHE	3157		25			0.0
		Υ	347-060-222	DIS	2B	T	9:00- 9:50A	BUNCHE	3157		25			0.0
		Υ	347-060-223	DIS	2C	T	11:00- 11:50A	BUNCHE	2181		25			0.0
		Υ	347-060-224	DIS	2D	R	9:00- 9:50A	PUB AFF	2284		25			0.0
		Υ	347-060-225	DIS	2E	R	11:00- 11:50A	MS	5225		25			0.0
		Υ	347-060-226	DIS	2F	R	5:00- 5:50P	DODD	154		25			0.0
51	SOCIOLOGY-MIGRATION I	N		LEC	1	TR	2:00- 3:15P	BROAD	2100A	DUQUETTE, L.M.	75	15	LG	5.0
			347-153-201		1A	T	1:00- 1:50P	HAINES	A24		25			0.0
			347-153-202		1B	R	12:00- 12:50P		5225		25			0.0
			347-153-203		1C	R	1:00- 1:50P	ROYCE	152		25			0.0
M72A		N		LEC	1	TR	2:00- 3:15P	DE NEVE	P350	ARNOLD, A.P.	0	15	LG	6.0
		SAME	AS: COMM ST N	, -		SOC GEN								
			347-216-201		1A	T	9:00- 10:50A		2317		0			0.0
			347-216-202		1B	T	11:00- 12:50P		2317		0			0.0
			347-216-203		1C	W	3:00- 4:50P	COVEL	210		0			0.0
			347-216-204		1D	W	3:00- 4:50P	COVEL	225		0			0.0
			347-216-205		1E	R	9:00- 10:50A		2278		0			0.0
			347-216-206		1F	R	11:00- 12:50P		2278		0			0.0
			347-216-207		1G	R	9:00- 10:50A		210		0			0.0
			347-216-208		1H	R	11:00- 12:50P		210		0			0.0
89	HONORS SEMINARS	N	347-268-200	SEM	1	T	2:00- 2:50P	HAINES	A6	STIVERS, T.J.	20	30	SO	1.0

Fall 2015 SOCIOLOGY / 175

OMREK	COURSE TITLE	ENF REQ I	M ID NUMBER	CLS Typ	SEC FE	E DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
	ociology 101, some seats are historically have been able to		entering students	who e	nroll throug	h New Stude	ent Orientation. An	y student ma	ıy enroll be	eginning September 15, 201	5, space p	ermitt	ing, a	nd continui
01	DEVELPMT SOC THEO	RY N	Υ	LEC		TR	8:00- 9:15A	DODD	121	JEPSON, M.C.	150	30	SO	
			Y 347-303-201 Y 347-303-202		1A 1B	T T	1:00- 1:50P 4:00- 4:50P	BUNCHE MS	1221A 5138		25 25			0.0 0.0
			Y 347-303-203		1C	Ť	5:00- 5:50P	MS	5138		25			0.0
			Y 347-303-204 Y 347-303-205		1D 1E	R R	12:00- 12:50P 5:00- 5:50P	MS DODD	6201 178		25 25			0.0
			Y 347-303-206		1F	R	6:00- 6:50P	DODD	178		25			0.0
02	CONTEMP SOC THEOR		Υ	LEC	1	TR	12:30- 1:45P	BUNCHE	2209A	EMIGH, R.J.	150	14	so	
			Y 347-313-201 Y 347-313-202		1A 1B	T T	9:00- 9:50A 10:00- 10:50A	ROLFE DODD	3134 162		25 25			0.0
			Y 347-313-203	DIS	1C	TBA					25			0.0
			Y 347-313-204 Y 347-313-205		1D 1E	TBA TBA					25 25			0.0
			Y 347-313-206		1F	R	4:00- 4:50P	HAINES	A74		25			0.0
	ociology M124A, some seats a historically have been able to		for entering studen	ts who	enroll throu	ıgh New Stud	dent Orientation. A	ny student m	ay enroll b	eginning September 15, 201	15, space p	ermitt	ting, a	nd continui
	CONVRSTNL STRCTRS	1 N		LEC	1	MW	12:00- 1:50P	DODD	121	CLAYMAN, S.E.	120	30	SO	4.0
		SAM	IE AS: COMM ST N 347-415-201		1A	М	10:00- 10:50A	ROI FF	3129		20			0.0
			347-415-202	DIS	1B	M	11:00- 11:50A	ROLFE	3105		20			0.0
			347-415-203		1C	M	1:00- 1:50P	ROLFE	3129		20			0.0
			347-415-204 347-415-205		1D 1E	W W	11:00- 11:50A 12:00- 12:50P		3211 1337		20 20			0.0
			347-415-206	DIS	1F	W	4:00- 4:50P	ROLFE	3121		20			0.0
3	COLLECTIVE BEHAVIO	RY	347-481-201	LEC	1 1A	TR TBA	2:00- 3:15P	BUNCHE	2209A	WALKER, E.T.	150 25	15	SO	4.0 0.0
			347-481-202		1B	T	12:00- 12:50P	MS	6201		25			0.0
			347-481-203		1C	T	4:00- 4:50P	ROYCE	154		25			0.0
			347-481-204 347-481-205		1D 1E	TBA TBA					25 25			0.0
			347-481-206		1F	R	1:00- 1:50P	HAINES	A74		25			0.0
2	ENTREPRENEURSHIP	N		LEC	1	M	12:00- 2:50P	DODD	175	ZUCKER, L.G.	75	05	SO	4.0
			347-702-201 347-702-202		1A 1B	M M	10:00- 10:50A 11:00- 11:50A		3129		25 25			0.0
			347-702-202		1C	M	4:00- 4:50P	HAINES	A74		25 25			0.0
174	SOC OF FAMILY	N		LEC		MW	12:00- 1:50P		2209A	BEREND, Z.	120	05	SO	
		SAM	IE AS: GENDER M <sup>-</sup> 347-706-201		1A	TBA					20			0.0
			347-706-201		1B	M	11:00- 11:50A	BUNCHE	3150		20			0.0
			347-706-203		1C	M	3:00- 3:50P	DODD	178		20			0.0
			347-706-204 347-706-205		1D 1E	TBA TBA					20 20			0.0
			347-706-206	DIS	1F	TBA					20			0.0
	ociology M176, some seats a historically have been able to		or entering students	s who	enroll throug	gh New Stud	ent Orientation. Ar	ny student ma	ay enroll b	eginning September 15, 201	5, space p	ermitt	ting, a	nd continui
176	SOCIOL OF MASS COM	MM N		LEC	1	TR	9:30- 10:45A	BUNCHE	2209A	ROSSMAN, G.	120	12	SO	4.0
		SAIVI	IE AS: COMM ST N 347-710-201		1A	TBA					20			0.0
			347-710-202		1B	TBA					20			0.0
			347-710-203 347-710-204		1C 1D	T TBA	4:00- 4:50P	ROLFE	3116		20 20			0.0
			347-710-204		1E	TBA					20			0.0
			347-710-206		1F	R	3:00- 3:50P	ROLFE	3121		20			0.0
33	COMPARTV&HIST SOC	10 Y		LEC	1		2:00- 3:15P	BUNCHE	1209B	ROY, W.G.	150		20	4.0 0.0
			347-751-201			TR	2.00 0.101					15	30	
			347-751-201 347-751-202	DIS	1A 1B	TBA TBA	2.00 0.101				25 25	15	30	0.0
			347-751-201 347-751-202 347-751-203	DIS DIS DIS	1A 1B 1C	TBA TBA TBA	2.00 0.101				25 25 25	15	30	0.0 0.0
			347-751-201 347-751-202 347-751-203 347-751-204	DIS DIS DIS DIS	1A 1B 1C 1D	TBA TBA TBA TBA		DODD	154		25 25 25 25	15	30	0.0 0.0 0.0
			347-751-201 347-751-202 347-751-203	DIS DIS DIS DIS DIS	1A 1B 1C	TBA TBA TBA	12:00- 12:50P 4:00- 4:50P	DODD ROYCE	154 162		25 25 25	15	30	0.0 0.0
16	LAT AMER SOCIETIES	N	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206	DIS DIS DIS DIS DIS DIS LEC	1A 1B 1C 1D 1E 1F	TBA TBA TBA TBA R R R	12:00- 12:50P		162	AYALA, C.J.	25 25 25 25 25 25 25 150		so	0.0 0.0 0.0 0.0 0.0 4.0
6	LAT AMER SOCIETIES	N	347-751-201 347-751-202 347-751-203 347-751-204 347-751-206  347-776-201	DIS DIS DIS DIS DIS DIS LEC DIS	1A 1B 1C 1D 1E 1F 1	TBA TBA TBA TBA R R TR TBA	12:00- 12:50P 4:00- 4:50P	ROYCE	162	AYALA, C.J.	25 25 25 25 25 25 25 150 25			0.0 0.0 0.0 0.0 0.0 4.0 0.0
36	LAT AMER SOCIETIES	N	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206	DIS DIS DIS DIS DIS DIS LEC DIS DIS	1A 1B 1C 1D 1E 1F	TBA TBA TBA TBA R R R	12:00- 12:50P 4:00- 4:50P	ROYCE	162	AYALA, C.J.	25 25 25 25 25 25 25 150			0.0 0.0 0.0 0.0 0.0 4.0
6	LAT AMER SOCIETIES	N	347-751-201 347-751-202 347-751-203 347-751-204 347-751-206 347-751-206 347-776-201 347-776-202 347-776-203 347-776-204	DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C	TBA TBA TBA R R TR TR TBA TBA TBA TBA TBA	12:00- 12:50P 4:00- 4:50P	ROYCE	162	AYALA, C.J.	25 25 25 25 25 25 25 150 25 25 25 25			0.0 0.0 0.0 0.0 0.0 4.0 0.0 0.0 0.0
36	LAT AMER SOCIETIES	N	347-751-201 347-751-202 347-751-203 347-751-205 347-751-206 347-776-201 347-776-202 347-776-203 347-776-204 347-776-204	DIS DIS DIS DIS DIS LEC DIS DIS DIS DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D	TBA TBA TBA R R TR TBA TBA TBA TBA TBA TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P	ROYCE MS	162 4000A	AYALA, C.J.	25 25 25 25 25 25 25 150 25 25 25 25 25 25			0.0 0.0 0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0
	LAT AMER SOCIETIES	N Y	347-751-201 347-751-202 347-751-203 347-751-204 347-751-206 347-751-206 347-776-201 347-776-202 347-776-203 347-776-204	DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1A 1B 1C 1D 1F 1 1A 1B 1C 1D 1E	TBA TBA TBA R R TR TR TBA TBA TBA TBA TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P	ROYCE	162	AYALA, C.J. RABOW, J.	25 25 25 25 25 25 25 150 25 25 25 25			0.0 0.0 0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0
38SA		Y	347-751-201 347-751-202 347-751-203 347-751-205 347-751-206 347-776-201 347-776-203 347-776-203 347-776-204 347-776-205 347-776-206 347-772-200 347-784-201	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1	TBA TBA TBA R R TR TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED	ROYCE MS	162 4000A 154	RABOW, J. ZUCKER, L.G.	25 25 25 25 25 25 25 150 25 25 25 25 25 25 25 25 25	15 30 30	SO LG SO	0.0 0.0 0.0 0.0 0.0 4.0 0.0 0.0 0.0 0.0
88SA	INDIV STD FOR USIE	Y	347-751-201 347-751-202 347-751-203 347-751-205 347-751-206 	DIS	1A 1B 1C 1D 1E 1F 1 A 1B 1C 1D 1E 1F 1 1 D 1 E 1 D 1 E 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A	ROYCE MS ROYCE HAINES	162 4000A 154 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	15 30 30 30	SO LG SO SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8SA 9	INDIV STD FOR USIE	Y RSN EMN	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-776-201 347-776-202 347-776-203 347-776-204 347-776-205 347-776-205 347-776-206 347-776-205 347-776-205 347-776-206 347-784-201 347-784-202 347-784-203	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TBA TBA TBA R R TR TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A	ROYCE MS ROYCE HAINES HAINES	162 4000A 154	RABOW, J. ZUCKER, L.G.	25 25 25 25 25 25 25 150 25 25 25 25 25 25 25 25 25	15 30 30	SO LG SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8SA 9	INDIV STD FOR USIE ADV HONORS SEMINAI	Y RSN EMN SAM	347-751-201 347-751-202 347-751-203 347-751-205 347-751-205 347-776-201 347-776-202 347-776-203 347-776-204 347-776-205 347-776-206 347-7784-201 347-784-201 347-876-206	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1	TBA TBA TBA R R TR TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A	ROYCE MS ROYCE HAINES HAINES	162 4000A 154 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	15 30 30 30 30 30	SO LG SO SO SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8 <b>SA</b> 9 191DC	INDIV STD FOR USIE ADV HONORS SEMINAI	Y RS N EM N SAM RES' N	347-751-201 347-751-202 347-751-203 347-751-205 347-751-206	DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 2 3 1 C,HIST M19 NNSENT	TBA TBA TBA R R TR TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A 10:00- 12:50P CI M191DC	ROYCE MS ROYCE HAINES HAINES	162 4000A 154 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	15 30 30 30 30 30	SO LG SO SO SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8SA 9 191DC 1V Sociolo	INDIV STD FOR USIE ADV HONORS SEMINAI CAPPP WASHINGTN SE	Y RS N EM N Sam Res N Res	347-751-201 347-751-202 347-751-203 347-751-204 347-751-206	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1 C,HIST M19 NNSENT	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A 10:00- 12:50P CI M191DC	ROYCE MS ROYCE HAINES HAINES OFF CAM	162 4000A 154 A28 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	30 30 30 30 30 30	SO LG SO SO LG	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8SA 9 191DC 1V Sociolo 194DC	INDIV STD FOR USIE ADV HONORS SEMINAL CAPPP WASHINGTN SE VARIABLE TOPICS ogy 191V, seminar 1: CAPPP WASH DC RSRO	Y RS N  EM N SAM RES' N RES' CH N SAM RES'	347-751-201 347-751-202 347-751-203 347-751-205 347-751-206 347-76-201 347-776-202 347-776-203 347-776-206 347-776-205 347-776-206 347-776-205 347-784-203 347-84-201 347-876-200 EAS: COMM ST N TRICT: INSTRUCTO 347-832-200 IE AS: HIST M194E TRICT: INSTRUCTO	DIS	1A 1B 1C 1D 1E 1F 1 1 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1 1 C,HIST M19 NNSENT 1 L SCI M194 NNSENT	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 12:50P CI M191DC 12:00- 2:50P	ROYCE MS ROYCE HAINES HAINES OFF CAM HAINES	162 4000A 154 A28 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.  CLAYMAN, S.E.  DESVEAUX, J.A.	25 25 25 25 25 25 25 25 25 25 25 25 20 20 20 10	30 30 30 30 30 30 30 30	SO  LG SO SO LG LG LG	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
88SA 191DC 11V Sociolo 194DC	INDIV STD FOR USIE ADV HONORS SEMINAL CAPPP WASHINGTN SE VARIABLE TOPICS OGY 191V, seminar 1: CAPPP WASH DC RSRC	Y RS N EM N SAM RES' N RES' CH N SAM RES' SY N RES'	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206 347-776-201 347-776-202 347-776-203 347-776-204 347-776-204 347-776-205 347-776-206 347-7784-201 347-84-202 347-84-202 347-84-203 347-84-203 347-84-203 347-84-203 347-84-203 347-85-200 IE AS: COMM ST M TRICT: INSTRUCTO 347-897-200 TRICT: INSTRUCTO 747-007-200 TRICT: SOCIOLOG	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1 C,HIST M19 NNSENT 1 L SCI M194 ADUATE STI	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A 10:00- 12:50P CI M191DC 12:00- 2:50P	ROYCE MS  ROYCE  HAINES HAINES OFF CAM  HAINES	162 4000A 154 A28 A28 A33	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.  CLAYMAN, S.E.  DESVEAUX, J.A.  STIVERS, T.J.	25 25 25 25 25 25 25 25 25 25 25 25 20 20 20 20 10	30 30 30 30 30 30 30 30 30 30 30 30 30 3	SO  LG SO SO LG  LG	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
38SA 39 191DC 91V Sociolo 194DC	INDIV STD FOR USIE ADV HONORS SEMINAL CAPPP WASHINGTN SE VARIABLE TOPICS ogy 191V, seminar 1: CAPPP WASH DC RSRO	Y RS N  EM N SAMM RES' N RES' CH N SAMM RES' CH N RES' CH N RES' CH N	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206	DIS	1A 1B 1C 1D 1E 1F 1 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1 1 C,HIST M19 NNSENT 1 L SCI M194 NNSENT 1 ADUATE STI 1	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 12:50P CI M191DC 12:00- 2:50P	ROYCE MS  ROYCE  HAINES HAINES OFF CAM  HAINES	162 4000A 154 A28 A28	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.  CLAYMAN, S.E.  DESVEAUX, J.A.	25 25 25 25 25 25 25 25 25 25 25 25 20 20 20 10	30 30 30 30 30 30 30 30	SO  LG SO SO LG LG LG	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
38SA 39 1191DC 91V Sociolo 1194DC	INDIV STD FOR USIE ADV HONORS SEMINAL CAPPP WASHINGTN SE VARIABLE TOPICS OGY 191V, seminar 1: CAPPP WASH DC RSRC	Y RS N EM N SAM RES' N RES' CH N SAMRES EY R RES' CH N RES' H RES	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206	DIS	1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1A 1B 1C 1D 1E 1F 1 1 2 3 1 C,HIST M19 NNSENT 1 L SCI M194 NNSENT 1 ADUATE STI 1 ADUATE STI 1	TBA TBA TBA R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 11:00- 11:50A 10:00- 12:50P CI M191DC 12:00- 2:50P	ROYCE MS  ROYCE  HAINES HAINES OFF CAM  HAINES	162 4000A 154 A28 A28 A33	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.  CLAYMAN, S.E.  DESVEAUX, J.A.  STIVERS, T.J.	25 25 25 25 25 25 25 25 25 25 25 25 20 20 20 20 10	30 30 30 30 30 30 30 30 30 30 30 30 30 3	SO  LG SO SO LG LG SU SO	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
91V Sociolo	INDIV STD FOR USIE ADV HONORS SEMINAL CAPPP WASHINGTN SE VARIABLE TOPICS Ogy 191V, seminar 1: CAPPP WASH DC RSROPP WASH DC RSPORP WASH DC RSPORP WASH DC RSROPP WASH DC RSROPP WASH DC RSPORP WASH DC RSP	Y RS N  EM N SAM RES' N RES' CH N SAM RES' SY N RES' CHN RES'	347-751-201 347-751-202 347-751-203 347-751-204 347-751-205 347-751-206	DIS	1A 1B 1C 1D 1E 1F 1 1 A 1B 1C 1D 1E 1F 1 1 C 1B 1C 1C 1D 1E 1C	TBA TBA TBA R R R TBA	12:00- 12:50P 4:00- 4:50P 2:00- 3:15P 4:00- 4:50P HED 11:00- 11:50A 10:00- 12:50P CI M191DC 12:00- 2:50P 10:00- 11:50A 9:00- 10:20A	ROYCE MS  ROYCE  HAINES HAINES  HAINES  HAINES  HAINES	154 A28 A28 A33 279 279	RABOW, J. ZUCKER, L.G. ROSSMAN, G. EMIGH, R.J. DESVEAUX, J.A.  CLAYMAN, S.E.  DESVEAUX, J.A.  STIVERS, T.J.  LANDECKER, H.L.	25 25 25 25 25 25 25 25 25 25 25 20 20 20 10	30 30 30 30 30 30 30 30 30 30 30 30 30 3	SO  LG SO SO LG LG LG SU	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

CATALOG Number	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
M225A	CCPR SEMINAR	<b>N</b> SAME	<b>747-152-200</b> AS: ECON M204		1		W	12:00- 1:20P	PUB AFF	4240	BRAND, J.E.	25	30	SU	4.0
234	SOCIOL DEVELOPMENT	RESTE N	RICT: GRADUATE 747-204-200	STUE SEM	1		W	9:00- 11:50A	ROLFE	3115	AYALA, C.J.	15	30	so	4.0
235A	RACE/ETHNICITY-US	RESTE N	RICT: GRADUATE 747-212-200				W	12:00- 2:50P	HAINES	A28	HUNTER, M.	15	30	so	4.0
237	COMPRTV SOCIAL ANLY		RICT: GRADUATE 747-223-200				R	5:00- 6:30P	HAINES	279	AYALA, C.J.	15	30	SU	2.0
244A	CONVRSTN ANALYSIS 1		RICT: GRADUATE 747-265-200				Т	4:00- 5:50P	HAINES	A33	CLAYMAN, S.E.	16	30	so	6.0
265	PROB ORGANIZTN THR		RICT: SOCIOLOG 747-390-200			E STUDE	NTS TBA				ZUCKER, L.G.	15	30	so	4.0
M275	CNTMP ISS-AMER INDN	I N SAME	RICT: SOCIOLOG 747-451-200 AS: AM IND M2	SEM 00C,AI	1 NTHRO	M269	М	3:00- 5:50P	HAINES	A78	CHAMPAGNE, D.W.	5	30	LG	4.0
283	COMMUNICTN-MED CA	REN	RICT: SOCIOLOG 747-499-200	SEM	1		T	3:00- 5:50P	HAINES	A6	HERITAGE, J.	15	30	so	4.0
285A	SPCL TPCS-SOCIOLOG	ΥN	RICT: SOCIOLOG <b>747-508-200</b> RICT: INSTRUCT	SEM	1		NTS T	12:00- 2:50P	HAINES	A33	CLAYMAN, S.E.	10	30	so	4.0
285B	ogy 285A, seminar 1: SPCL TPCS-SOCIOLOGY	ΥN	<b>747-509-200</b> RICT: GRADUATE	SEM	1		Т	9:00- 11:50A	BUNCHE	2173	KLIGMAN, G.	15	30	so	4.0
Sociol 285D	ogy 285B, seminar 1: SPCL TPCS-SOCIOLOG		747-511-200				Т	9:00- 11:50A	ROYCE	166	WALDINGER, R.	15	30	so	4.0
285E	SPCL TPCS-SOCIOLOGY	ΥN	RICT: SOCIOLOG 747-512-200	SEM	1		R	12:00- 2:50P	HAINES	A78	PRAGER, J.	15	30	so	4.0
289A	DATA ANALYSIS	N	RICT: SOCIOLOG <b>747-529-200</b> RICT: INSTRUCT	LAB	1		NTS R	3:30- 5:20P	HAINES	A33	STIVERS, T.J.	20	30	SU	2.0
Sociol <b>495</b>	ogy 495 also meets from 9 a. SUPERVISED TEACHING	3 N	.m. September 2 747-780-200 RICT: SOCIOLOG	SEM	1		M NTS	6:00- 6:50P	HAINES	279	EMIGH, R.J.	25	30	SU	2.0
SPANI	SH AND PORTUGI	UESE													
18A	nous Languages o		Americas 426-054-200	LEC	1		TR	12:30- 2:50P	ROLFE	3105	DE LA TORRE, L.	30	30	so	4.0
	Juese  nts who have not taken langua its course recommendations		ses at UCLA are	encou	raged t	to take th	e online	placement exami	nation at http	o://www.s	panport.ucla.edu/academics	/undergra	duate	/place	ement-exam/
1	<b>ELEMENTARY PORTUGS</b>	SEN	350-005-200				MW	9:30- 10:45A		3105		20	30		4.0
11A	INTENSVE PORTUGUES	EN	350-033-201 350-033-202				MW TR	9:30- 10:45A 8:00- 9:15A	BUNCHE	2292 3150		15 15	30 30		5.0 5.0
25 M35	ADVANCED PORTGSE NATURE OF LANGUAGE	Y N	350-075-200	LEC LEC	1 1		MWF TR	9:00- 9:50A 10:00- 11:50A	HAINES HUMANTS	122 3 135	DA SILVA, F.F. QUICOLI, A.C.	15 20	02 13	SO SO	4.0 5.0
		SAME	AS: SPAN M35 350-105-201	DIS	1A		R	1:00- 1:50P	PUB AFF	1278		5			0.0
			350-105-202 350-105-203		1B 1C		F F	9:00- 9:50A 10:00- 10:50A	PUB AFF	1278 1278		5 5			0.0 0.0
			350-105-204	DIS	1D		F	11:00- 11:50A	PUB AFF	1278		5			0.0
46	BRAZIL&PRTGSE WORL	.DN	350-140-201	LEC DIS	1 1A		MW R	10:00- 11:50A 9:00- 9:50A		2100A 3105	PASSOS, J.L.	80 20	03	SO	5.0 0.0
			350-140-202	DIS	1B		R	10:00- 10:50A	ROLFE	3105		20			0.0
			350-140-203 350-140-204		1C 1D		F F	10:00- 10:50A 11:00- 11:50A		3105 3105		20 20			0.0 0.0
142A	BRAZIL&ITS CULTURE	N	350-552-200				MW	2:00- 3:50P	ROLFE	3105	DA SILVA, F.F.	30	30		4.0
142C 191	TRAVEL NARRATIVES VARIABLE TOPICS	N N	350-554-200 350-846-200				MW TR	4:00- 5:50P 2:00- 3:50P	ROLFE ROLFE	3134 3134	PASSOS, J.L. THE STAFF	15 30	09 15	SO	4.0 4.0
M201A	LIT THEORY&CRITICSM	N	750-008-200	LEC			М	3:00- 5:50P	HAINES	A6	TORRECILLA, J.	5	30		4.0
290	SPECIAL TOPICS	N	AS: SPAN M201 <b>750-540-200</b> RICT: GRADUATE	DIS	1 DENTS		MW	4:00- 5:50P	ROLFE	3134	PASSOS, J.L.	15	09	so	4.0
Spanis Stude	<b>sh</b> nts who have not taken langu	age cour	ses at UCI A are	encou	raged t	to take th	ie online	placement exami	nation at httr	)://www.e	panport.ucla edu/academics	/underara	duate	/place	ement-exami
and follov	its course recommendations	3.			•				•		, Financial double liles	_			
1	ELEMENTARY SPANISH	N	349-002-201 349-002-202				MW MW	8:00- 9:15A 9:30- 10:45A	PUB AFF PUB AFF	1264 1264		22 22	30 30	SO SO	4.0 4.0
			349-002-203	LEC	3		MW	11:00- 12:15P	PUB AFF	1264		22	30	SO	4.0
			349-002-204 349-002-205		4 5		MW TR	12:30- 1:45P 8:00- 9:15A	PUB AFF PUB AFF	1264 1264	VASILIEV, P.	22 22	30 30	SO SO	4.0 4.0
			349-002-206				TR	9:30- 10:45A		1264		22	30	SO	4.0
			349-002-207	LEC	7		TR	11:00- 12:15P	PUB AFF	1264		22	30	SO	4.0
			349-002-208 349-002-209				TR MW	9:30- 10:45A 9:30- 10:45A		1323 3164		22 22	30 30	SO SO	4.0 4.0
			349-002-210	LEC	10		TR	8:00- 9:15A	PUB AFF	1323		22	30	SO	4.0
2	ELEMENTARY SPANISH	N	349-008-201 349-008-202		1 2		MW MW	8:00- 9:15A 9:30- 10:45A	PUB AFF	1284 1284		22 22	30 30	SO SO	
			349-008-203	LEC	3		MW	11:00- 12:15P	PUB AFF	1284		22	30	SO	4.0
			349-008-204	LEC	4		TR	8:00- 9:15A	PUB AFF	1284		22	30	SO	4.0
			349-008-205 349-008-206		5 6		TR TR	9:30- 10:45A 11:00- 12:15P		1284 1284		22 22	30 30	SO SO	
3	<b>ELEMENTARY SPANISH</b>	N	349-010-201	LEC	1		MW	8:00- 9:15A	PUB AFF	1270		22	30	SO	4.0
			349-010-202 349-010-203		2		MW MW	9:30- 10:45A 11:00- 12:15P		1270 1270		22 22	30 30	SO SO	4.0 4.0
			349-010-203		4		TR	8:00- 9:15A	PUB AFF	1270		22	30	SO	
			349-010-205	LEC			TR	9:30- 10:45A	PUB AFF	1270		22	30	SO	
			349-010-206 349-010-207				TR TR	11:00- 12:15P 12:30- 1:45P	PUB AFF	1270 1270		22 22	30 30	SO SO	4.0 4.0
									·	-					

Fall 2015 STATISTICS / 177

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
			349-010-208		8		MW	9:30- 10:45A		2325	-	22	30		4.0
			349-010-209 349-010-210	LEC	9		TR TR	9:30- 10:45A 8:00- 9:15A	BUNCHE BUNCHE	3117 3123		22 22	30 30		4.0 4.0
4	INTERMEDIATE SPAN	N	349-012-201	LEC	1		MW	8:00- 9:15A	HAINES	A28		20	30	SO	4.0
			349-012-202 349-012-203		2		MW TR	9:30- 10:45A 9:30- 10:45A		1278 1278		20 20	30 30		4.0 4.0
5	INTERMEDIATE SPAN	N	349-014-201 349-014-202		1 2		TR MW	8:00- 9:15A 9:30- 10:45A	PUB AFF	1278 A6		20 20	30 30		4.0 4.0
			349-014-203	LEC	3		TR	12:30- 1:45P	BUNCHE	3117		20	30	SO	4.0
7 11A	INTRM SPN-SPAN SPKF CATALAN LANGUAGE I	R N N	349-019-200 349-033-200		1 1		MW TR	9:30- 10:45A 1:00- 2:50P	ROYCE PUB AFF	166 1264		15 15	30 30		4.0 4.0
25	ADV CNVRSTN&COMPS	TNN	349-075-202 349-075-203		2		MWF MWF	8:00- 8:50A 9:00- 9:50A	PUB AFF PUB AFF	1323 1323		12 12	30 30		4.0 4.0
			349-075-204	LEC	4		MWF	10:00- 10:50A	PUB AFF	1323		12	30	SO	4.0
For Sp	anish 27, some seats are hele	d for ente	349-075-205 ering students wh			gh New	MWF Student	11:00- 11:50A Orientation. Any		1323 enroll beg	inning September 15, 2015, s	12 space per	30 rmittin		4.0 continuing
students h	nistorically have been able to COMP-SPANISH SPKRS		349-062-201	LEC	1		MWF	10:00- 10:50A	PUB AFF	1329		12	30	so	4.0
			349-062-202 349-062-203	LEC	2		MWF MWF	9:00- 9:50A 12:00- 12:50P	PUB AFF	1329 1329		12 12	30 30	SO	4.0 4.0
M35	NATURE OF LANGUAGE			LEC	1		TR	10:00- 12:50A			QUICOLI, A.C.	80	13		5.0
		SAME	AS: PORTGSE N 349-072-201		1A		R	1:00- 1:50P	PUB AFF	1278		20			0.0
			349-072-202 349-072-203	DIS	1B 1C		F F	9:00- 9:50A 10:00- 10:50A	PUB AFF	1278 1278		20 20			0.0 0.0
			349-072-204	DIS	1D		F	11:00- 11:50A	PUB AFF	1278	DAGENCE: 15	20		<b>.</b> -	0.0
42	IBERIAN CULTURE	N	349-126-201	LEC DIS	1 1A		MW R	10:00- 11:50A 9:00- 9:50A	HAINES ROLFE	A2 3134	DAGENAIS, J.C.	120 20	03	SO	5.0 0.0
			349-126-202 349-126-203	DIS	1B 1C		R F	10:00- 10:50A 9:00- 9:50A		166 1264		20 20			0.0 0.0
			349-126-204	DIS	1D		F	10:00- 10:50A	PUB AFF	1264		20			0.0
			349-126-205 349-126-206		1E 1F		F F	11:00- 11:50A 12:00- 12:50P		1264 1264		20 20			0.0 0.0
119	STRCT-LITERARY WORK	K N	349-415-200 349-415-201	LEC	1 2		TR MW	10:00- 11:50A 10:00- 11:50A	BUNCHE	3164 3134	CALDERON, H.V. RODRIGUEZ, J.N.	40 30	30 03	SO SO	
120	HISTORY OF LIT	N		LEC	1		TR	10:00- 11:50A	BROAD	2100A	MARTURANO, J.	80	30	SO	4.0
			349-421-201 349-421-202		1A 1B		F F	9:00- 9:50A 10:00- 10:50A	PUB AFF PUB AFF	1284 1284		20 20			0.0 0.0
			349-421-203 349-421-204	DIS	1C 1D		F F	11:00- 11:50A 12:00- 12:50P	PUB AFF	1284 1284		20 20			0.0 0.0
130	MEDIEVAL STUDIES	N	349-481-200	LEC	1		MW	2:00- 3:50P	ROLFE	3134	DAGENAIS, J.C.	30	07	SO	4.0
140 Spanis	MODERN STUDIES sh 140, lecture 1:	N	349-540-200	LEC	1		MW	10:00- 11:50A	ROYCE	162	TORRECILLA, J.	30	30	SO	4.0
150 Spanis	CONTEMPRARY STUDIE sh 150, lecture 1:	ESN	349-601-200	LEC	1		TR	4:00- 5:50P	ROLFE	3134	CALDERON, H.V.	40	16	SO	4.0
	-, <del></del>		349-601-201 349-601-202		2		TR MW	12:00- 1:50P 12:00- 1:50P	ROLFE BUNCHE	3134 3178	THE STAFF THE STAFF	30 30	14 05		4.0 4.0
160	SPANISH LINGUISTICS	N	349-660-200				TR	2:00- 3:50P	BUNCHE	3178	THE STAFF	30	30		4.0
Spanis 170	sh 160, lecture 1:  MEDIA&INTRDISC STDS	S N	349-720-200	LEC	1		TR	12:00- 1:50P	BUNCHE	3170	COHEN, G.D.	30	14	so	4.0
Spanis 191C	sh 170, lecture 1: SENIOR CAPSTONE SEI	M N	349-849-200	SEM	1		TR	10:00- 11:50A	HAINES	A6	PARODI-LEWIN, C.	20	30	LG	4.0
M201A	LIT THEORY&CRITICSM	REST	749-008-200	NLY,S	PANISH	I MAJOI		3:00- 5:50P	HAINES	A6	TORRECILLA, J.	10	30	LG	
MZUIA	EIT THEORITAGHITHOOM	SAME	AS: PORTGSE N	/1201A			141	0.00 0.001	TIAINEO	Ao	TOTHLEOILLA, 0.	10	00	La	4.0
237	LIT-SPAN CONQUEST	N N	RICT: GRADUATE 749-223-200				R	3:00- 5:50P	HAINES	110	RODRIGUEZ, J.N.	15	30	so	4.0
256A	SPANISH LINGUISTICS	N RESTE	749-339-200 RICT: GRADUATE				R	3:00- 5:50P	ROLFE	4330	PARODI-LEWIN, C.	10	30	SO	4.0
280A	CONTEMP SPAN-AM LIT	ГΝ	<b>749-486-200</b> RICT: GRADUATE	DIS	1		T	3:00- 5:50P	HAINES	A28	MARTURANO, J.	15	30	so	4.0
290	SPECIAL TOPICS	N	749-530-200	LEC	1		W	3:00- 5:50P	HAINES	A28	VAN DELDEN, M.H.	15	30	so	4.0
	sh 290, lecture 1:		RICT: GRADUATE				_								
291A	COLONIAL STUDIES	N REST	<b>749-546-200</b> RICT: GRADUATE				T	3:00- 5:50P	ROLFE	4330	PARODI-LEWIN, C.	10	30	SU	2.0
495	TCH SPANISH-COLLEGI		749-781-200 RICT: GRADUATE				М	12:00- 2:50P	HAINES	A78	FALCE-ROBINSON, J.	15	30	SU	4.0
STATIS	STICS	011													
	atistics 10 thru 186, enrolling	on the w	ait list does not o	uarant	ee enro	llment ir	n the cou	rse. A place on th	ne wait list on	lly offers a	chance to add the course if	enrolled s	studer	nts dro	p the course.
10	INTRO-STAT REASON	NY	263-030-201	LEC	1		MWF T	9:00- 9:50A 8:00- 8:50A	BUNCHE	1209B		160 40		SO	
		Υ	263-030-202	DIS	1B		T	9:00- 9:50A	BOELTER	9413		40			0.0
			263-030-203 263-030-204		1C 1D		T T	10:00- 10:50A 11:00- 11:50A				40 40			0.0 0.0
				LEC			MWF T	12:00- 12:50P 12:00- 12:50P	BUNCHE	1209B	CHRISTOU, N.	160 40	05	SO	
		Y	263-030-212	DIS	2B		T	1:00- 1:50P	BOELTER	9413		40			0.0
			263-030-213 263-030-214		2C 2D		T T	2:00- 2:50P 3:00- 3:50P	BOELTER BOELTER			40 40			0.0 0.0
		Ý		LEC	3 3A		MWF T	3:00- 3:50P 8:00- 8:50A	HUMANTS MS	S A51	THE STAFF	160 40	80	so	
		Y	263-030-222	DIS	3B		T	9:00- 9:50A	MS	5128 5128		40			0.0
		Y Y	263-030-223 263-030-224		3C 3D		T T	10:00- 10:50A 11:00- 11:50A		5128 5128		40 40			0.0 0.0
		Ý		LEC	4		MWF T	4:00- 4:50P	MS	4000A	THE STAFF	160 40	09	so	
		Y	263-030-232	DIS	4A 4B		T	12:00- 12:50P 1:00- 1:50P	MS	5128 5128		40			0.0
		Y Y	263-030-233 263-030-234		4C 4D		T T	2:00- 2:50P 3:00- 3:50P	MS MS	5128 5128		40 40			0.0 0.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
13	STATS-LIFE&HLTH SCI	N		LEC	1		TR	3:30- 4:45P	MS	4000A	EKSTROM, M.L.	160	30	so	5.0
			263-040-201 263-040-202		1A 1B		M M	8:00- 8:50A 9:00- 9:50A	BOELTER BOELTER			40 40			0.0 0.0
			263-040-202		1C		M	10:00- 10:50A				40			0.0
40	FIAT LUX FRSHMN SEM		263-040-204		1D		M	11:00- 11:50A		9413	CUDICTOU N	40	20	DNI	0.0 1.0
19	FIAI LUX FROMMIN SEM		263-057-201 RICT: FIRST-YEA			ONLY	М	4:00- 4:50P	MS	5148	CHRISTOU, N.	20	30	PN	1.0
Statist 20	tics 19, seminar 1: Statistics a PROGRAMMING WITH I		lio Risk Manage	ment v		ck Mark	et Applic MWF	ations 8:00- 8:50A	KNSY PV	1200B	LEW, V.	80	01	SO	4.0
20	PROGRAMMING WITH	` '	263-060-201		1A		W	12:00- 12:50P			LLVV, V.	40	01	30	0.0
For St	atistics 100A some seats are	held for e	263-060-202		1B	rough N	W ew Stude	1:00- 1:50P	BOELTER		eginning September 15, 2015,	40	ermit	tina a	0.0
students	historically have been able to	enroll.	•			roughtiv				•					•
100A	INTRODCTN-PROBABL	IYY	263-303-201	LEC DIS	1 1A		MWF T	3:00- 3:50P 8:00- 8:50A	WGYOUN PAB	1749	ALMOHALWAS, A.M.	160 35	80	SO	4.0 0.0
			263-303-202		1B		T	9:00- 9:50A	PAB	1749		35			0.0
			263-303-203 263-303-204		1C 1D		T T	3:00- 3:50P 4:00- 4:50P	PAB PAB	1749 1749		35 35			0.0 0.0
				LEC	2		MWF	2:00- 2:50P	BUNCHE	1209B	SANCHEZ, J.	160	07	SO	4.0
			263-303-211 263-303-212		2A 2B		T T	4:00- 4:50P 5:00- 5:50P	MS MS	5128 5128		35 35			0.0 0.0
			263-303-213	DIS	2C		R	4:00- 4:50P	MS	5128		35			0.0
100B	INTRO-MATH STATS	Υ	263-303-214	LEC	2D 1		R MWF	5:00- 5:50P 11:00- 11:50A	MS FRANZ	5128 2258A	XU, H.	35 70	30	so	0.0 4.0
			263-304-201		1A		Ţ	10:00- 10:50A	PAB	1749	-,	35			0.0
100C	LINEAR MODELS	Υ	263-304-202	LEC	1B 1		T MWF	11:00- 11:50A 3:00- 3:50P	GEOLOGY	1749 ′ 3656	CHRISTOU, N.	35 70	08	so	0.0 4.0
			263-308-201	DIS	1A		R	10:00- 10:50A	PAB	1749		35			0.0
For St	atistics 101A, some seats are	held for e	263-308-202 entering students		1B enroll th	rough N	R ew Stude	11:00- 11:50A nt Orientation. Ar		1749 ay enroll b	eginning September 15, 2015,	35 space p	ermit	ting, a	0.0 nd continuing
	historically have been able to		Ü			Ü	N 4\A/F	11.00 11.504	0501000	, 0050	ALMOUALWAC A M	70	0.4	00	4.0
101A	INT DATA ANALY REGR	T	263-317-201	LEC DIS	1 1A		MWF R	11:00- 11:50A 8:00- 8:50A	PAB	1749	ALMOHALWAS, A.M.	70 35	04	50	4.0 0.0
			263-317-202		1B		R	9:00- 9:50A	PAB	1749	COLUD DI	35	0.4	00	0.0
			263-317-211	LEC DIS	2 2A		MWF R	11:00- 11:50A 3:00- 3:50P	PAB	1200B 1749	GOULD, R.L.	70 35	04	SO	4.0 0.0
		RESTR	RICT: STATISTICS 263-317-212		ORS OF 2B	R PREM	AJORS O R	R MINORS 4:00- 4:50P	PAB	1749		35			0.0
			RICT: STATISTICS	MAJ(	ORS OF		AJORS O	R MINORS							
	atistics 102A, some seats are historically have been able to		ntering students	who e	enroll th	rough N	ew Stude	nt Orientation. Ar	ny student ma	ay enroll b	eginning September 15, 2015,	space p	ermit	ting, a	nd continuing
102A	INTRO-COMP STATS-R			LEC	1		TR	11:00- 12:15P		1200B	HANDCOCK, M.S.	70	30	SO	
			263-313-201 263-313-202		1A 1B		M M	4:00- 4:50P 5:00- 5:50P	PAB PAB	1749 1749		35 35			0.0 0.0
				LEC	2		TR	2:00- 3:15P	GEOLOGY	3656	EKSTROM, M.L.	70	30	SO	4.0
		RESTR	263-313-211 RICT: STATISTICS		2A ORS OF	R PREM	F AJORS O	8:00- 8:50A R MINORS	PAB	1749		35			0.0
			263-313-212	DIS	2B		F	9:00- 9:50A	PAB	1749		35			0.0
112	STATISTICAL METHODS		RICT: STATISTICS	LEC	JRS 01 1	RPREINI	TR	H MINORS 11:00- 12:15P	GEOLOGY	3656	ESFANDIARI, M.M.	70	13	LG	5.0
			263-372-201 263-372-202		1A		W	2:00- 2:50P	BOELTER			40			0.0
130	SPSS&STATA&SAS&R	N	203-372-202	LEC	1B 1		W MWF	3:00- 3:50P 4:00- 4:50P	BOELTER MS	5128	SANCHEZ, J.	40 40	30	so	0.0 4.0
		RESTR	RICT: STATISTICS 263-479-201		ORS ON 1A	NLY	R	8:00- 8:50A	POWELL	320		40			0.0
		RESTR	RICT: STATISTICS	MAJ(	ORS O	NLY	11								
140SL 200A	STATS CONSULTING APPLIED PROBABILITY	Y N	263-541-200 663-003-200				M TR	10:00- 11:50A 12:30- 1:45P	PAB PUB AFF	2434 2250	LEW, V. WU, Y.	30 50	30 14	SO	4.0 4.0
		RESTR	RICT: GRADUATE	STUE	DENTS										
201A	RSH DSGN&SMPLG&AN		663-010-200 RICT: GRADUATE				MWF	1:00- 1:50P	MS	5128	XU, H.	35	06	SO	4.0
202A	STATS PROGRAMMING	N	663-013-200	LEC	1		TR	11:00- 12:15P	PUB AFF	2238	WU, Y.	45	30	SO	4.0
M231	PATTERN RECOGNITION		RICT: GRADUATE 663-186-200				TR	3:30- 4:45P	LAKRETZ	120	ZHU, S.	40	16	SO	4.0
			AS: COM SCI M RICT: GRADUATE		SENTS										
M243	LOGIC&CAUS&PROBBL		663-258-200				TR	3:00- 4:50P	HLTHSCI	33105A	ARAH, O.A.	5	30	SO	4.0
			as: Epidem M2 Rict: Graduate		ENTS										
271	PROBABILISTIC MODEL	_ Y	663-426-200	SEM	1		TR	12:30- 1:45P	FRANZ		YUILLE, A.L.	40	30	SO	
290	CURRENT LIT-STATS	N RESTR	663-540-200 RICT: GRADUATE				Т	2:00- 3:15P	HAINES	A25	AMINI, A.A.	60	30	SU	2.0
291SL	STATISTICL CONSLTNG	N	663-547-200	RGP	1		VAR				ESFANDIARI, M.M.	3	30	SO	4.0
		RESTR	RICT: GRADUATE	STUE	DENTS										
SURG	ERY														
188SA	INDIV STD FOR USIE	N	355-828-200	TUT	1		VAR				LEY, E.J.	1	30	LG	1.0
THEA	ΓER														
						http://w					ndergraduate-degrees/theater				
1A	DANCE-MUSIC THEATE		356-001-200 RICT: INSTRUCT			г	MW	10:00- 11:20A	MCGWN E	102	GUNN, F.N.	37	30	LG	1.0
			356-001-201	STU	2		MW	11:30- 12:50P	MCGWN E	102	GUNN, F.N.	37	30	LG	1.0
		RESTR	RICT: INSTRUCT 356-001-203			ı	TF	8:00- 8:50A	SCULPT		WANG, W.	72	30	LG	1.0
40	INITED TO DEFENDE		RICT: INSTRUCT	OR CC	NSEN	Г				N 400-					
12	INTRO TO PERFORMNO		RICT: INSTRUCT	LEC OR CC		Г	Т	8:51- 11:50A	MACGOW	N 1330	HACKETT, M.J.	72	30	LG	4.0
			356-057-201	STU	1A		F	8:51- 11:50A				22			0.0
			356-057-202 356-057-203				F F	8:51- 11:50A 8:51- 11:50A				22 22			0.0 0.0

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T all Z	7.0														17 175
CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
13	PLAY READNG&ANALYS		356-060-200				MW	4:30- 5:50P	PUB AFF	1234	MALONE, S.A.	72	30	LG	5.0
14A	INTRO TO DESIGN	RESTR <b>N</b>	RICT: INSTRUCT	OR CC LEC		Ī	TR	1:00- 2:20P	MACGOW	N 1350	ROSE, R.S.	72	30	LG	5.0
		RESTR	356-062-201			Г	MW	1:00- 3:50P	MACGOW	N 1220		12			0.0
		RESTR	RICT: INSTRUCT	OR CC	NSEN	Γ									
		RESTR	356-062-202 RICT: INSTRUCT			Г	MW	1:00- 3:50P	MACGOW	N 1220		10			0.0
		RESTR	356-062-203 RICT: INSTRUCT			г	MW	1:00- 3:50P	MACGOW	N 2204B		8			0.0
		DESTE	356-062-204 RICT: INSTRUCT			r	T	2:30- 4:50P	MACGOW	N 1220		6			0.0
			356-062-205	STU	1E		T	2:30- 4:50P	MACGOW	N 1220		5			0.0
		RESTR	RICT: INSTRUCT 356-062-206				Т	2:30- 4:50P	MACGOW	N 1220		4			0.0
		RESTR	RICT: INSTRUCT 356-062-207			Γ	R	2:30- 4:50P	MACGOW	N		6			0.0
		RESTR	356-062-208	OR CC	NSEN	Г	R	2:30- 4:50P	MACGOW			5			0.0
		RESTR	RICT: INSTRUCT	OR CC	NSENT	Γ									
		RESTR	356-062-209 RICT: INSTRUCT			Г	R	2:30- 4:50P	MACGOW	N 2204B		4			0.0
		RESTR	356-062-210 RICT: INSTRUCT			г	MW	1:00- 3:50P	MACGOW	N 1220	BURKE, J.A.	2			0.0
			356-062-211	STU	1K		R	2:30- 4:50P	MACGOW	N	BURKE, J.A.	2			0.0
	eater 20, the department will	cancel yo		you do	not att		first two								
20	ACTING FUNDAMENTAL	.SN	356-076-200 356-076-201				TR TR	4:00- 5:50P 2:00- 3:50P	MCGWN E		RUBIO, V. RUBIO, V.	20 20	30 30		4.0 4.0
			356-076-202				TR	12:00- 1:50P	MCGWN E	101	MILLER, R.	20	30		4.0
			356-076-203 356-076-204				TR	4:00- 5:50P	MCGWN E		MILLER, R.	20	30 30		4.0
			356-076-204				TR TR	4:00- 5:50P 2:00- 3:50P	MACGOW MACGOW		ZHAO, Y. ZHAO, Y.	20 20	30	SO	4.0 4.0
			356-076-207				TR	12:00- 1:50P	MACGOW		STEVENS, D.A.	20	30	SO	
			356-076-208				TR	2:30- 4:20P	MELNITZ		STEVENS, D.A.	20	30		4.0
24A	VOICE&SPEECH I	N RESTR	356-072-200 RICT: INSTRUCT			Г	MW	10:30- 11:50A	MACGOW	N 1340	CHAFFEE, A.E.	20	30	LG	1.0
			356-072-201 RICT: INSTRUCT	STU	2		MW	9:00- 10:20A	MACGOW	N 1340	CHAFFEE, A.E.	20	30	LG	1.0
25A	MOVEMENT&COMBAT I	N	356-077-200	STU	1		F	9:00- 11:50A	MACGOW	N 1340	O'CONNOR, T.K.	27	30	LG	1.0
		RESTR	RICT: INSTRUCTO 356-077-201			Ī	MW	1:30- 2:50P	MACGOW	N 1340	MONAGHAN, E.J.	20	30	LG	1.0
27	VAUDVL&STANDUP CMI		356-083-200 RICT: INSTRUCT			r	MW	12:00- 1:20P	MACGOW	N 1340	ORTH, T.J.	25	30	SO	2.0
For Th	eater 30, the department will	cancel yo	our enrollment if	you do	not att										
30 Thoat	DRAMATIC WRITING er 30, studio 1:	N	356-091-200	STU	1		Т	9:00- 11:50A	MACGOW	N 2310B		20	30	LG	4.0
			356-091-202	STU	2		М	11:00- 1:50P	BUNCHE	3117		20	30	LG	4.0
Theate <b>34A</b>	er 30, studio 2:  DANCE-MUSICAL I	N	356-097-200	STU	1		MWF	4:30- 5:50P	KAUFMAN	I 1000	TOMITA, N.	13	30	LG	1.0
35A	SINGING-MUSICAL I	RESTR N	356-107-200	OR CC	NSENT	Г	MW	2:30- 3:20P	MCGWN E		,	13	30		1.0
		RESTR	RICT: INSTRUCT	OR CC	NSENT						MANN, J.L.				
For Th 50	eater 50, all laboratory section THEATER PRODUCTION		nonmajors on J <b>356-161-201</b>			rops lab	oratories MW	1 thru 3 can only 1:00- 3:50P	be taken twice MACGOW		ts are dropped from any addi	tional pro			they enroll in 1.0-2.0
			RICT: THEATER N			<b>MINORS</b>	10100	1.00 0.001	WAGGOV	14 1220		Ü	00	La	1.0 2.0
Theate	er 50, lab 1:		356-161-202	LAB	2		TR	1:00- 3:50P	MACGOW	N 1220		3	30	LG	1.0-2.0
Thoot	or EO Joh Or	RESTR	RICT: THEATER N			<b>MINORS</b>									
meate	er 50, lab 2:		356-161-203	LAB	3		F	9:00- 11:50A	MACGOW	N 1200B		3	30	LG	1.0-2.0
Theate	er 50, lab 3:		356-161-204	LAD	1		VAR				IONAZZI, D.A.	20	30	LG	1.0-2.0
		RESTR	RICT: INSTRUCT			Г	VAN				IONAZZI, D.A.	20	30	LG	1.0-2.0
Theate	er 50, lab 4:		356-161-205	LAB	5		VAR					4	30	LG	1.0-2.0
Thorse	FO Joh F.	RESTR	RICT: THEATER N			/INORS						•			
Theate	er 50, lab 5:		356-161-206	LAB	6		VAR				IONAZZI, D.A.	6	30	LG	1.0-2.0
Theat	ou FO Joh CoT	RESTR	RICT: THEATER N	ИАЈОF	RS OR N	<b>MINORS</b>					,				
rneate	er 50, lab 6:T		356-161-207	LAB	7		VAR				IONAZZI, D.A.	6	30	LG	1.0-2.0
Thoat	er 50, lab 7:	RESTR	RICT: THEATER N	ИAJOF	RS OR N	/INORS									
meate	91 50, Iab 7.		356-161-208				VAR				IONAZZI, D.A.	3	30	LG	1.0-2.0
Theate	er 50, lab 8:	RESTR	RICT: THEATER N	ИAJOF	RS OR N	/INORS									
moun	51 00, lab 0.		356-161-209				VAR				IONAZZI, D.A.	2	30	LG	1.0-2.0
Theate	er 50, lab 9:	RESTR	RICT: THEATER N	VIAJOF	KS OR N	иINORS									
101A	MAKING TRADITION	N	OLOT: THE ATED (	LEC		DELIC:	MF	1:00- 2:20P	MACGOW	N 1330	CARRIGER, M.L.	72	30	LG	5.0
		KESTR	RICT: THEATER ( 356-301-201		JDY OF 1A	KELIGI	ON MAJO F	ORS 12:00- 12:50P	BUNCHE	1265	SHANKS, G.J.	12			0.0
			356-301-202		1B		F	3:00- 3:50P	PUB AFF		SHANKS, G.J.	12			0.0
			356-301-203	DIS	1C		M	12:00- 12:50P	MACGOW	N 2310B	HEPPELMANN, E.L.	12			0.0
			356-301-204		1D		T	2:00- 2:50P			HEPPELMANN, E.L.	12			0.0
			356-301-205 356-301-206		1E 1F		W W	12:00- 12:50P 1:00- 1:50P			WELCH, K.C. WELCH, K.C.	12 12			0.0 0.0
M103A	AFR AM-SLVRY-MD1800	N	356-301-206				MWF	9:00- 9:50A		164	PRICE, Z.F.	19	02	LG	
		SAME	AS: AF AMER M	1103A											
M103D	CONTMP CHICANO THT		356-328-200 AS: CHICANO N		1		R	9:00- 11:50A	MACGOW	N 1330	VALENZUELA, J.L.	50	30	LG	5.0

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.007	IIILAILII														111 2010
CATALOG NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
M103E	AFR AM-DPRSSN-PRSN		356-329-200		1		MW	10:30- 11:50A	MACGOW	N 1330	THE STAFF	40	30	LG	4.0
115A	PHYSICAL I	N	AS: AF AMER M 356-413-200	STU		-	TR	9:00- 11:50A	MCGWN E	102	O'CONNOR, T.K.	22	30	LG	4.0
			356-413-201	STU	2		TR	12:00- 2:50P	MCGWN E	102	O'CONNOR, T.K.	22	30	LG	4.0
118A	CREATIVE DRAMATICS	N	356-428-200	LEC	1	ı	MW	3:00- 4:50P	MACGOW	N 1350	DANIEL, P.M.	20	30		4.0
120A 121	ACTING&PRFRMNC-FILI ACTING WORKSHOP	N	356-445-200 356-453-200	STU	1	-	TBA F	1:00- 6:50P	MACGOW	N 2330	SHUSHTARI, P.J. VALENZUELA, J.L.	175 20	30 30	LG SO	2.0
			356-453-201	STU	2		TR	9:00- 11:50A	MACGOW	N 2330	SPLINT, M.A.	20	30	so	2.0
123	INT ACTNG FOR STAGE	N	356-460-200	STU	1		TR	12:00- 1:20P	MACGOW	N 1340	ORTH, T.J.	30	30	so	4.0
124D	VOICE&SPEECH III	N	356-449-200	STU	1		MW	9:00- 10:20A	MACGOW	N 2330	WAGAR, P.M.	18	30	LG	1.0
			356-449-201	STU	2		MW	10:30- 11:50A	MACGOW	N 2330	WAGAR, P.M.	18	30	LG	1.0
125D	MOVEMENT&COMBAT II	I N	RICT: INSTRUCT 356-487-201	STU	1		MW	12:00- 1:20P	MACGOW	N 1350	MONAGHAN, E.J.	21	30	LG	1.0
126A	ACTING III	N	RICT: INSTRUCT 356-473-200	STU	1		TR	12:00- 2:50P	MACGOW	N 2330	OLIVIERI, J.M.	18	30	LG	4.0
			RICT: INSTRUCT 356-473-201	STU	2		TR	3:00- 5:50P	MACGOW	N 2330	OLIVIERI, J.M.	18	30	LG	4.0
128A	ACTING&VOICE&MVMT	2 N	RICT: INSTRUCT 356-500-200 RICT: INSTRUCT	STU	1		F	10:00- 12:50P	MCGWN E	102	DONOVAN, M.F.	27	30	LG	2.0
134D	DANCE-MUSICAL III	N	356-507-200	STU	1		MW	1:30- 2:50P	MACGOW	N 1350	GUNN, F.N.	15	30	LG	1.0
135A	SINGING-MUSICAL II	N	RICT: INSTRUCT 356-523-200 RICT: INSTRUCT	STU	1		MW	12:00- 1:20P	MACGOW	N 2330	MANN, J.L.	15	30	LG	1.0
135D	SINGING-MUSICAL III	N	356-526-200	STU	1		MW	4:30- 5:50P	MACGOW	N 2330	MANN, J.L.	15	30	LG	1.0
136	ADV ACTNG FOR STAGE	N	356-533-200	STU	1		TR	7:00- 9:50P	MACGOW	N 2330	KITE, B.E.	20	30	LG	4.0
138 The act	SPC PRB PRFRMN TCHN		356-546-200			ı	F	12:00- 3:50P	MCGWN E	101	SHAWHAN, A.	20	30	so	4.0
139	er 138, studio 1: PLAY READING&ANALYS		356-536-200			-	Т	3:00- 5:50P	BUNCHE	3153	SLOAN, L.A.	20	30	LG	5.0
C146A	ENTERTAINMNT DESIGN		RICT: INSTRUCT 356-573-200			ı	R	4:00- 6:50P	DODD	161	KITE, B.E.	87	30	LG	4.0
147A	er C146A, lecture 1: DRAFTING	N	356-595-200			-	WR	9:00- 10:50A	MACGOW	N 2310B	ROSE, R.S.	15	30	LG	4.0
149	INTRO TO DESIGN	N	356-603-200	LEC	1		MW	3:00- 4:20P	ROLFE	3115	IONAZZI, D.A.	15	30	LG	5.0
For Th <b>150</b>	eater 150, all laboratory sectio	ns open	RICT: INSTRUCT to nonmajors on 356-611-201	July 6,	2015. F		ooratories MW	1 thru 3 can only 1:00- 3:50P	be taken twi		nts are dropped from any addit	ional pro			they enroll in.
	er 150, lab 1:		RICT: THEATER N			MINORS		1.00- 3.50P	IVIACGOV	N 1220		3	30	LG	1.0-2.0
moun	100,100 1.	REST	<b>356-611-202</b> RICT: THEATER N			AINORS	TR	1:00- 3:50P	MACGOW	N 1220		3	30	LG	1.0-2.0
Theate	er 150, lab 2:	HEOH	356-611-203			VIII 40110	F	9:00- 11:50A	MACGOW	N 1200B		3	30	I G	1.0-2.0
Theate	er 150, lab 3:	REST	RICT: THEATER N			MINORS						_			
		REST	356-611-204 RICT: INSTRUCT			г	VAR				IONAZZI, D.A.	20	30	LG	1.0-2.0
Theate	er 150, lab 4:		356-611-205				VAR					4	30	LG	1.0-2.0
Theate	er 150, lab 5:	REST	RICT: THEATER N			MINORS									
		REST	356-611-206 RICT: THEATER N			MINORS	VAR				IONAZZI, D.A.	6	30	LG	1.0-2.0
Theate	er 150, lab 6:		356-611-207	LAB	7		VAR				IONAZZI, D.A.	6	30	LG	1.0-2.0
Theate	er 150, lab 7:	REST	RICT: THEATER N	MAJOF	S OR N	MINORS									
		REST	356-611-208 RICT: THEATER N			MINORS	VAR				IONAZZI, D.A.	3	30	LG	1.0-2.0
Theate	er 150, lab 8:		356-611-209	LAB	9		VAR				IONAZZI, D.A.	2	30	LG	1.0-2.0
Theate	er 150, lab 9:	REST	RICT: INSTRUCT	OR CC	NSEN	Γ									
		REST	356-611-210 RICT: INSTRUCT			г	VAR				VALENZUELA, J.L.	40	30	LG	1.0-2.0
Theate	er 150, lab 10:		356-611-211	LAB	11		VAR				WOLPE, L.N.	40	30	LG	1.0-2.0
Theate	er 150, lab 11:	REST	RICT: INSTRUCT	OR CC	NSEN	Γ									
		REST	356-611-212 RICT: INSTRUCT			г	VAR				MARTINEZ, R.E.	40	30	LG	1.0-2.0
Theate	er 150, lab 12:		356-611-013	LAB	13		VAR				VALENZUELA, J.L.	40	30	LG	1.0-2.0
	er 150, lab 13:	REST	RICT: INSTRUCT			Г									
	SCENIC DESIGN		<b>356-620-200</b> RICT: INSTRUCT	OR CC	NSENT	Г	М				CLEMENT, S.R.	15	30		4.0
C153A	COSTUME DESIGN	N REST	<b>356-633-200</b> RICT: INSTRUCT	OR CC	NSENT	Г	W	9:00- 12:50P			BARRETO, R.M.	20	30	LG	
C154A	SOUND DESIGN		<b>356-638-200</b> RICT: INSTRUCT	OR CC	NSENT	г	М	9:00- 12:50P			BURKE, J.A.	15	30	LG	
C155B	MULTIMEDIA RENDER I	REST	<b>356-605-200</b> RICT: INSTRUCT			г	F	9:00- 12:50P			KARVONIDES, C.	10	30	LG	
C156D	CMPTR-ASSIST DRFTNG	ìΝ	356-657-200 RICT: INSTRUCT	STU	1		Т	11:00- 12:50P	MACGOW	N 2310C	ROLDAN, K.L.	10	30	LG	4.0

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Fall 20	115											ПЕР	(   E	R / 181
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
C157A	COSTUME CONSTRCTION	ONN 356-672-20	00 STU	1 1		MW	4:00- 5:50P	MACGOW	N 2204B	GIRARD, P.E.	5	30	so	2.0
C158A	SCENIC DESIGN TECH	RESTRICT: INSTRUCT N 356-650-20	0 LEC	1		F	9:00- 12:50P	MACGOW	N 2310C	IONAZZI, D.A.	10	30	LG	4.0
163A	DIRECTING FOR STAGE	RESTRICT: INSTRUCT N 356-664-20			Г	TR	9:00- 11:50A	MACGOW	N 2330	SPLINT, M.A.	20	30	LG	4.0
173A	DESIGN ASGNMNT-ASS	RESTRICT: INSTRUCT  T N 356-694-20			Г	VAR				KARVONIDES, C.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-694-20			Г	VAR				BARRETO, R.M.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-694-20			Г	VAR				CHO, M.H.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-694-20			Г	VAR				ROSE, R.S.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-694-20			Г	VAR				JAMPOLIS, N.P.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-694-20			Γ	VAR				CLEMENT, S.R.	2	30	LG	2.0
173B	PRDCTN DSGN ASGNM	RESTRICT: INSTRUCTOR NTN 356-695-20			Г	VAR				KARVONIDES, C.	5	30	LG	2.0
		RESTRICT: INSTRUC 356-695-20	CTOR C	ONSENT	Γ	VAR				BARRETO, R.M.	5	30	LG	
		RESTRICT: INSTRUC 356-695-20	CTOR C	ONSENT	Г	VAR				BURKE, J.A.	5	30	LG	
		RESTRICT: INSTRUC 356-695-20	CTOR C	ONSENT	Γ	VAR				JAMPOLIS, N.P.	5	30	LG	
		RESTRICT: INSTRUC	CTOR C	ONSENT	Г						2	30	LG	
		356-695-20 RESTRICT: INSTRUC	CTOR C	ONSENT	Г	VAR				DALZELL, A.S.				
		356-695-20 RESTRICT: INSTRUC	CTOR C	ONSENT	Г	VAR	10.00 11.504			CLEMENT, S.R.	5	30	LG	
174A	STAGE MANAGNG TCH	RESTRICT: INSTRUC	CTOR C	ONSENT	Г	W	10:00- 11:50A	MACGOW	N 2310C	BROHM HANRAHAN, E.	10	30	LG	
174B	PROJECT-STAGE MGMT	RESTRICT: INSTRUC	CTOR C	ONSENT	г	VAR				IONAZZI, D.A.	10	30	LG	
174C	PROJECT-STAGE MGMT	N 356-703-20 RESTRICT: INSTRUC			г	VAR				IONAZZI, D.A.	10	30	LG	4.0
M178	FILM&TV ACTNG WKSH	P N 356-715-20 SAME AS: FILM TV		1		Т	9:00- 12:50P	MELNITZ		WAGNER, A.J.	5	30	LG	2.0
210	WORLD THEATER&DRA	RESTRICT: INSTRUCT NAN 756-130-20			Г	W	3:00- 5:50P	MACGOW	N 2310B	GEIOGAMAH, H.L.	15	30	so	5.0
216A	REPRESENTATION	RESTRICT: THEATER N 756-096-20			TUDENT	S T	2:00- 4:50P			METZGER, S.A.	16	30	LG	5.0
220	GRADUATE FORUM	N 756-180-20	O SEN	1 1	MANCE	R	1:00- 2:50P			JEONG, A.	16	30		1.0-4.0
		756-180-20	1 SEM	1 2		T	12:00- 1:50P	MACGOW	N 2310B	OSWALD, S.M.	16	30	SU	1.0-4.0
230A	ONE-ACT PLAY	N 756-228-20	00 LEC	: 1		M	3:00- 6:50P	MACGOW	N 2310B	GEIOGAMAH, H.L.	16	30	LG	4.0-8.0
242	DESIGN IN PRODUCTN	RESTRICT: THEATER  N 756-253-20	00 LEC	: 1		M	9:00- 12:50P	MACGOW	N 3312	CHO, M.H.	10	30	LG	4.0
246A	HISTORY OF COSTUME		0 LEC	1		T	9:00- 12:50P	BUNCHE	A152	GIRARD, P.E.	20	30	LG	4.0
261	DIRECT-REALST DRAMA		00 LEC	: 1		F	1:00- 6:50P	MACGOW	N 2330	VALENZUELA, J.L.	3	30	LG	4.0
263	PRODCTN PRJCT-STAG	RESTRICT: THEATER  F N 756-390-20			TUDENT	S R	1:00- 3:50P	MACGOW	N 2310C	VALENZUELA, J.L.	3	30	LG	2.0-8.0
298A	SPECIAL STUDIES	RESTRICT: THEATER N 756-594-20			TUDENT	S F	10:00- 11:50A	MACGOW	N 2310B	THE STAFF	17	30	so	2.0/4.0
420A	ADVANCED ACTING 1	RESTRICT: THEATER N 756-605-20			TUDENT	S M	9:30- 11:50A	MACGOW	N 1350	ARAIZA, J.E.	16	30	LG	4.0-8.0
421A	ADVANCED ACTING 2	RESTRICT: THEATER N 756-612-20			TUDENT	S MF	3:00- 5:50P	MELNITZ	1473A	BELTRAN, R.A.	9	30	LG	4.0/6.0/8.0
424D	ADV VOICE&SPEECH 2	RESTRICT: THEATER N 756-634-20	R GRAD	UATE ST	TUDENT		12:30- 2:20P	MCGWN E		WAGAR, P.M.	8	30		2.0-4.0
424F	ADV VOICE&SPEECH 2	N 756-636-20	00 STU	l 1	TUDENT	MW	1:30- 4:20P	MCGWN E		THE STAFF	8	30		2.0-4.0
426A	ALEXANDER TECHNIQU		00 STU	l 1		TR	1:00- 2:20P	MELNITZ	1473A	RODRIGUE, J.	8	30	LG	2.0/4.0
430A	ADV STD-PLAYWRITING	N 756-652-20	00 LEC	: 1		M	3:00- 6:50P	MACGOW	N 2310C	VILLARREAL, E.E.	4	30	so	4.0-8.0
431	TOPICS-PLAYWRITING	RESTRICT: THEATER	00 DIS	1	UDENT	R	3:00- 5:50P	MACGOW	N 2310B	OSWALD, S.M.	0	30	so	4.0
435AF	ADV WRTNG FOR STAG	RESTRICT: INSTRUC	CTOR C	ONSENT	Г	TBA				VILLARREAL, E.E.	10			0.0
441A	LIGHTING DESIGN	N 756-672-20 RESTRICT: THEATER	R GRAD	UATE ST	TUDENT		9:00- 12:50P	MELNITZ		JAMPOLIS, N.P.	10	30	LG	
143A	SCENIC DESIGN	N 756-608-20 RESTRICT: THEATER			TUDENT	W S	9:00- 12:50P	MACGOW	N 3312	CHO, M.H.	20	30	SO	4.0
445A	PROD DES-FTV&ENTME	DN 756-637-20 RESTRICT: THEATER			TUDENT	S S	2:00- 5:50P	MACGOW	N 2310C	WORTHINGTON, M.S.	20	30	LG	4.0
C446A	ENTERTAINMNT DESIGN	N 756-621-20 RESTRICT: GRADUA				R	4:00- 6:50P	DODD	161	KITE, B.E.	12	30	LG	4.0
Theate	r C446A, lecture 1: COS DES-FTV&ENT MEI					R	9:00- 12:50P	MACGOW	N 2310C	KARVONIDES, C.	12	30	LG	4.0
C451A	SCENIC DESIGN	RESTRICT: THEATER N 756-805-20	R GRAD	UATE ST	TUDENT		9:00- 12:50P			CLEMENT, S.R.	5	30	LG	
C455B	MULTIMEDIA RENDER I	RESTRICT: THEATER	RGRAD	UATE ST	TUDENT		9:00- 12:50P	MACGOW		KARVONIDES, C.	10	30	LG	
		RESTRICT: THEATER	R GRAD	UATE ST	TUDENT	S								
C455H	GRPHC RPRSNTN-DESC	RESTRICT: THEATER	R GRAD	UATE ST	TUDENT		9:00- 12:50P			SCHROEDER, N.M.	20	30	LG	
C456D	CMPTR ASSIST DRFTNO	RESTRICT: THEATER	R GRAD	UATE ST	TUDENT					ROLDAN, K.L.	10	30	LG	
C457A	COSTUME CONSTRCTIO	ONN 756-757-20 RESTRICT: THEATER			TUDENT	MW S	4:00- 5:50P			GIRARD, P.E.	5	30	SO	2.0
C458A	SCENIC DESIGN TECH	N 756-714-20 RESTRICT: THEATER			TUDENT	F	9:00- 12:50P	MACGOW	N 2310C	IONAZZI, D.A.	10	30	LG	4.0

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	JNIVERSII I SIUD														11 20 15
CATALOG NUMBER		ENF REQ IM	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
460AF	ISSUES IN DIRECTION	N	756-707-200			-	TBA				HACKETT, M.J.	5	30	LG	1.0
<b>463</b> 12.0	PROD PROJ-DIRCT-STG		756-718-200				VAR				HACKETT, M.J.	1	30	LG	8.0/10.0/
472	PRODUCTION PRACTICI		RICT: THEATER ( 756-739-200			TUDENT:	S VAR				KARVONIDES, C.	5	30	I.G	1.0-8.0
+12	PRODUCTION PRACTICI		RICT: THEATER (	RADU.	ATE ST	TUDENT:	S								
		REST	756-739-201 RICT: THEATER (	RADU.	ATE ST	TUDENT:					BARRETO, R.M.	5	30		1.0-8.0
		REST	756-739-202 RICT: THEATER (	RADU	ATE ST	TUDENT:					JAMPOLIS, N.P.	2	30		1.0-8.0
		REST	756-739-203 RICT: THEATER (	RADU.	ATE ST	TUDENT:					VILLARREAL, E.E.	1	30		1.0-8.0
			<b>756-739-204</b> RICT: THEATER (	RADU	ATE ST	TUDENT:					WOLPE, L.N.	8	30		1.0-8.0
474	PROJECTS- DSGN&PRO		<b>756-737-200</b> RICT: THEATER (			TUDENT:					KARVONIDES, C.	5	30	LG	
		REST	<b>756-737-201</b> RICT: THEATER (			TUDENT:	VAR S				BARRETO, R.M.	5	30	LG	4.0
		REST	<b>756-737-202</b> RICT: THEATER (			TUDENT:	VAR S				ROSE, R.S.	5	30	LG	4.0
		REST	<b>756-737-203</b> RICT: THEATER (			TUDENT:	VAR S				JAMPOLIS, N.P.	5	30	LG	4.0
498	INTERN-THTR&FILM&TV		756-789-200 RICT: INSTRUCT			г	VAR				HACKETT, M.J.	20	30	SO	4.0-12.0
UNIVE	RSITY STUDIES														
10	SUCCEED AT UCLA	N	412-030-200				T	3:00- 4:50P	DODD	178	MALDONADO, D.E.	24	30	PN	
20	SUCCEED AT UCLA-INT	N	412-030-201 412-060-200				M M	11:00- 12:50P 2:00- 3:50P	PUB AFF	3116 2317	MALDONADO, D.E. GUERRERO, E.	24 24	30 30	PN PN	
URBA	N PLANNING														
19	FIAT LUX FRSHMN SEM		<b>325-057-201</b> RICT: FIRST-YEA			LONIX	TBA				THE STAFF	20	30	PN	1.0
Urban 120	Planning 19, seminar 1: Cities CITIES AND PLANNING	and Po				ONLI	MW	2:00- 3:15P	PUB AFF	1246	THE STAFF	100	07	SO	4.0
129	URBAN POLICY&RESRC	HN	325-474-200				TR		PUB AFF	1240	KAUFMANN, K.M.	15	30	SO	
141	Planning 129, lecture 1: Urbai PLANG-MINORTY COMU	JNN	325-546-200				TR	3:30- 4:45P	PUB AFF	400	LIFOLIT O D	77	16	so	
M165	ENVIRONMENTALISM		<b>325-690-200</b> AS: ENVIRON M	1132,GE	EOG M	1115	M 	2:00- 4:50P	ROYCE	190	HECHT, S.B.	50	30	LG	
M171	PLANNING ISS-LATINO		<b>325-726-200</b> AS: CHICANO N	/1122,LE	3R&W	S M122	TR _	4:00- 5:50P	DODD	146	HINOJOSA-OJEDA, R.	0	30	LG	
205A	PLAN RSRCH PRJCT 1	<b>N</b> RESTE	<b>725-031-200</b> RICT: URBAN PL	ANNIN	G MAJ	ORS	T	9:00- 11:50A				35	30	SU	
M206A	GEOG INFO SYSTEMS	<b>N</b> SAME	<b>725-036-200</b> AS: PUB PLC M		1		T	5:00- 7:50P	PUB AFF	1015A	THE STAFF	30	30	LG	4.0
207	APPLIED MICROECON	RESTE N	RICT: INSTRUCT 725-042-202			Г	TR	2:00- 3:15P	PUB AFF		MONKKONEN, P.	75	30	LG	4.0
208A	COLLOQ-PLANNG RSRC		RICT: URBAN PL 725-049-200			ORS	Т	9:00- 11:50A	PUB AFF	6223	THE STAFF	15	30	LG	4.0
208C	ADV RESEARCH DESIGN		RICT: URBAN PL 725-051-200			ORS	W	9:00- 11:50A	PUB AFF	6274	THE STAFF	15	30	so	4.0
218	GRAPHICS&URBAN INFO		725-108-200 RICT: INSTRUCT			г	MW	3:30- 4:45P	PUB AFF	4320B	MUKHIJA, V.	24	30	LG	4.0
220A	QANT ANL-URBN PLN I	N	RICT: URBAN PL	LEC	1		MW	9:30- 10:45A	PUB AFF	1222	WANG, R.	80	30	LG	4.0
			725-120-201 725-120-202	LAB	1A	01.10	W W	12:30- 1:50P 2:00- 3:20P	PUB AFF PUB AFF	1015A 1015A		40 40			0.0 0.0
222A	PLANNING HIST&THRY	N	<b>725-133-200</b> RICT: URBAN PL	LEC	1	OBS	MW	11:00- 12:15P		1010/4	MASON, J.I.	60	30	LG	
			<b>725-133-201</b> RICT: URBAN PL	LEC	2		MW	3:30- 4:45P	PUB AFF		MASON, J.I.	41	30	LG	4.0
229	SPCL TPC-PLNNG MTHE	N	725-174-200	LEC	1		UNSCH	HED			BLUMENBERG, E.A.	3	30	so	4.0
Urban	Planning 229, lecture 1:	RESTE	RICT: INSTRUCT			ı	_	C.00 7.C0D	DUD AFF	E004	KENNEDY MI	00	20	00	4.0
	Planning 229, lecture 2:		725-174-201				T	5:00- 7:50P	PUB AFF	5391	KENNEDY, M.L.	20	30	SO	
235A	URBNZ-DEVELPNG WRL	REST	<b>725-210-200</b> RICT: URBAN PL	ANNIN	G MAJ	ORS	R _	9:00- 11:50A			COMMINS, S.K.	34	30	LG	
237A	SECTORAL ANALYSIS		<b>725-222-200</b> RICT: URBAN PL	ANNIN	G MAJ	ORS	T 	2:00- 4:50P	PUB AFF	5391	WOLFF, G.	35	30	LG	
M241	SOCIAL WELFARE PLCY	SAME	AS: PUB PLC M		C WLI		TR	8:00- 9:15A	BUNCHE	2209A	MOON, A.	0	30	SO	4.0
		REST	RICT: URBAN PL 725-246-201		G MAJ 1A	ORS	R	2:00- 2:50P	PUB AFF	2238		0			0.0
			725-246-202 725-246-203	DIS	1B 1C		TBA TBA					0			0.0 0.0
M255	TRANSPRT PLCY&PLAN	GN	725-246-204 725-331-200	DIS	1D		TBA MW	2:00- 3:15P	PUB AFF	2270	TAYLOR, B.D.	0 40	30	LG	0.0
		SAME	: AS: PUB PLC M RICT: URBAN PL	244		ORS		2.00 0.101	ODAIL		2011, 0.0.		50	Lu	1.0
M258	TRNSPRTTN&ENVIRNM	NTN	725-348-200 AS: PUB PLC M	LEC		5115	MW	3:30- 4:45P	PUB AFF	2250	THE STAFF	40	30	LG	4.0
262	URB ENV-WATER RSRCS	REST	RICT: URBAN PL 725-371-200	ANNIN		ORS	Т	2:00- 4:50P	PUB AFF	2250	THE STAFF	40	30	so	4.0
269	ENVIRNMTL ANLY&PLCY		725-414-200				†	2:00- 4:50P 2:00- 4:50P	PUB AFF	2200	HECHT, S.B.	20	30	SO	
Urban <b>273</b>	Planning 269, lecture 1: SITE PLANNING	N	725-438-200			-	R	2:00- 4:50P	PUB AFF	4320B	MUKHIJA, V.	24	30	so	4.0
280	AFFRDBL HSNG DVLPM	ΤN	725-481-200	LEC	1		R	8:00- 11:50A	PUB AFF	3343	LING, J.C.	24	30	so	4.0
		REST	RICT: URBAN PL	ANNIN	G MAJ	UHS									

C415

ADV MOD/PSTMOD DNCEY

573-630-200 STU 1

RESTRICT: INSTRUCTOR CONSENT

CATALOG NUMBER		ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
M288	LDRSHP&DEVLP&GOVN	CEN 725-528-200 SAME AS: PUB PLC M RESTRICT: URBAN PL	1228,S0	OC WLF		R	2:00- 4:50P	PUB AFF	1329	PARENT, W.B.	10	30	LG	4.0
298	EMERGNG PLAN ISSUES		SEM	1		TR	12:00- 1:50P	PERLOFF	1209B	CHI, R.Y.	10	30	LG	2.0/4.0
VISUA	L AND PERFORMI	NG ARTS EDUC	ATIC	N										
Arts E	ducation													
101	TPCS-ART EDUCATION	N 120-306-200	LEC	1		W	6:00- 8:50P	BROAD	2101	GREER-PAGLIA, K.R.	25	30	SO	4.0
M102	INTRO TO ARTS ED	N 120-312-200 SAME AS: EDUC M10- RESTRICT: INSTRUCT	4	•		R	6:00- 8:50P	BROAD	7240	BIANCHI, J.	20	30	SO	4.0
M192	ARTS ED PRACTICUM	N 120-852-200 SAME AS: EDUC M19 RESTRICT: INSTRUCT	0	-		R	6:00- 8:50P	BROAD	2101	LINDBERG, L.E.	20	30	SO	4.0

#### WORLD ARTS AND CULTURES/DANCE

Dance All dance courses are limited to majors until September 18, 2015. At that time, enrollment in selected courses will be opened to nonmajors, space permitting. Dance 56 thru 65 (intermediate movement courses), C106A thru C115 (advanced movement courses), and C406A thru C415 (advanced graduate movement courses) are by instructor consent. Placement class on first day determines enrollment by PTE. LFC 1 GLBL PRSPCTVS-DANCE N TR 10:00- 11:50A KAUFMAN 200 MARKS VF SO 50 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 173-008-201 DIS 12:00- 12:50P KAUFMAN 153 0.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 1:00- 1:50P 173-008-202 DIS KAUFMAN 153 1B 0.0 20 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 6 BEG WAP-SUB S AFR 173-017-200 STU 1 MW 10:30- 11:50A KAUFMAN 1000 SOULY W.G. 30 SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 6, studio 1: Beginning West African Dance **BEG WAP-N AMERICA** 173-025-200 STU 1 TR 1:00- 2:20P KAUFMAN 1000 FOAAD, L.R 30 SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 9, studio 1: Beginning Critical Hip-Hop Dance 10 BEG WAP-EAST ASIA 173-032-200 STU 1 8:30-9:50A KAUFMAN 1000 30 SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 10, studio 1: Beginning Tai Chi Chuan (Taiji Quan) **BEG WAP-SOUTH ASIA** 173-049-200 STU 1 MWF 8:00-8:50A KAUFMAN 214 MCKEON, K.O. 30 SO 2.0 11 Ν RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 11, studio 1: Beginning Yoga 173-049-201 STU 2 MW 9:00-10:20A KAUFMAN 230 30 SO 2.0 25 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 11, studio 2: Beginning Dance of India: Bharata Natyam 15 BEG MOD/PSTMOD DNCEN 173-052-200 LAB 1 TR 8:30-9:50A KAUFMAN 214 25 30 SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 16 BEG IMPROVSTN-DANCE N 173-053-200 LEC MW 10:30- 11:50A KAUFMAN 208 30 SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 59 INT WAP-N AMERICA Ν 173-177-200 STU 1 TR 3:00-4:50P KAUFMAN 208 LOPEZ, J.G. 25 30 SO 2.0 RESTRICT: INSTRUCTOR CONSENT 59, studio 1: Intermediate Hip-Hop Dance 60 INTMD WAP-EAST ASIA N 173-180-200 STU 1 TR 8:30-9:50A KAUFMAN 1000 TSOU, J.C. 10 30 SO 2.0 RESTRICT: INSTRUCTOR CONSENT Dance 60, studio 1: Kung F 63 INT WAP-EUROPE 173-190-200 STU 1 **MWF** 4:00-5:20P KAUFMAN 1000 TOMITA, N. 20 30 SO 2.0 RESTRICT: INSTRUCTOR CONSENT Dance 63, studio 1: Intermediate Ballet INT MOD/PSTMOD DNCE N 173-202-200 STU 1 9:00- 10:20A KAUFMAN 1000 30 SO 2.0 65 **MWF** 25 RESTRICT: INSTRUCTOR CONSENT C106A ADV WAP-SUB SHR AFR N 173-337-200 STU 1 12:30-1:50P KAUFMAN 1000 KOUAKOU, M.P. 25 30 SO 2.0 MW RESTRICT: INSTRUCTOR CONSENT Dance C106A, studio 1: Advanced West African Dance 173-381-200 STU 1 C113A ADV WAP-FUROPE Ν MWF 2:00-3:20P KAUFMAN 1000 TOMITA N 20 30 SO 20 RESTRICT: INSTRUCTOR CONSENT Dance C113A, studio 1: Advanced Balle C115 ADV MOD/PSTMOD DNCEY 173-391-200 STU 1 MWF 9:00-10:20A KAUFMAN 214 DURAN, N.A. 25 30 SO 20 RESTRICT: INSTRUCTOR CONSENT 116 IMPROVISATION-DANCE 173-396-200 STU MW 10:30- 11:50A KAUFMAN 214 RASCH, S.W. SO 2.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 116 studio 1: Partner Dance 173-403-200 SEM 1 1:00-2:50P 117B DNCE CMPSTN-IMPACTS Y TR KAUFMAN 214 FROOT, D.Z 25 30 SO 4.0 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 160 TPCS-BODY MECHANICS N 173-660-200 LEC 1 TR 10:00- 11:50A KAUFMAN 214 POPKINI I A 30 SO 40 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS Dance 160, lecture 1: Skinner Releasing Technique 167 CREATY DANCE-CHLDRNN 173-697-200 LEC THE STAFF 30 SO 4.0 TRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS PRODUCTION ARTS SEM N C184 173-804-200 SEM 1 10:30-12:20P KAUFMAN 160 SO 4.0 MW FROOT, D.Z. 10 30 RESTRICT: DANCE OR DANCE/MOVEMENT OR WORLD ARTS AND CULTURES OR CULTURE AND PERFORMANCE MAJORS 211A **ADV CHOREOGRAPHY** 573-066-200 STU MW 12:30-2:20P KAUFMAN 214 FOSTER, S.L 30 SO 4.0 RESTRICT: WORLD ARTS AND CULTURES OR DANCE OR DANCE/MOVEMENT OR CULTURE AND PERFORMANCE GRADUATE STUDENTS 211D ADV CHOREOGRAPHY Ν 573-069-200 STU 1 MW 12:30- 2:20P KAUFMAN 208 ROUSSEVE D.I. 10 30 SO 40 RESTRICT: WORLD ARTS AND CULTURES OR DANCE OR DANCE/MOVEMENT OR CULTURE AND PERFORMANCE GRADUATE STUDENTS C243 PRODUCTION ARTS SEM N 573-258-200 SEM 1 10:30-12:20P KAUFMAN 160 MW FROOT, D.Z 30 SO 4.0 RESTRICT: WORLD ARTS AND CULTURES OR DANCE OR DANCE/MOVEMENT OR CULTURE AND PERFORMANCE GRADUATE STUDENTS ADV WAP-SUB SHR AFR N 12:30- 1:50P C406A 573-613-200 STU 1 MW KAUFMAN 1000 KOUAKOU, M.P. SO 2.0 5 30 RESTRICT: INSTRUCTOR CONSENT Dance C406A, studio 1: Advanced West African Dance 573-628-200 STU 1 MWF 2:00-3:20P KAUFMAN 1000 C413A ADV WAP-FUROPE Ν TOMITA N 10 30 SO 20 RESTRICT: INSTRUCTOR CONSENT Dance C413A, studio 1: Advanced Ball

9:00-10:20A KAUFMAN 214

DURAN NA

10

30 SO 20

M/M/E

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	I ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
441	DANCE PROCTN PRCTC		573-682-201			TI IDEQ (	UNSCH		/MOVEMENT C		FOSTER, S.L. RE AND PERFORMANCE G	5	30		2.0-4.0
			573-682-202	LAB	2		UNSCH	łED			FROOT, D.Z.	5	30	SU	2.0-4.0
		REST	RICT: WORLD AF 573-682-203			TURES (	OR DANC UNSCH		/MOVEMENT C	R CULTUR	RE AND PERFORMANCE G LEUNG, A.S.	RADUATE 5	STUD 30		2.0-4.0
		RESTE	RICT: WORLD AF	TS AN	D CUL	TURES (	OR DANC	E OR DANCE	/MOVEMENT C	R CULTU	RE AND PERFORMANCE O	RADUATE	STUD	ENTS	
		RESTE	<b>573-682-204</b> RICT: WORLD AF			TURES (	UNSCH OR DANC		/MOVEMENT C	R CULTU	ROUSSEVE, D.J. RE AND PERFORMANCE G	5 RADUATE			2.0-4.0
			573-682-205	LAB	5		UNSCH	łED			POPKIN, L.A.	5	30	SU	2.0-4.0
		RESTE	573-682-206			TURES	UNSCH		/MOVEMENT C	R CULTU	RE AND PERFORMANCE G ROUSSEVE, D.J.	FRADUALE 5			2.0-4.0
400	CHOREOG&PERFORMA		RICT: WORLD AF 573-781-201			TURES (					RE AND PERFORMANCE G				2000
490	CHUREUG&PERFURIMA					TURES (	TR OR DANC		DA KAUFMAN /MOVEMENT C		FOSTER, S.L. RE AND PERFORMANCE G	5 GRADUATE	30 STUD		2.0-8.0
		RESTE	573-781-202			TURES (			MOVEMENT C		FROOT, D.Z. RE AND PERFORMANCE G	5 RADITATE	30		2.0-8.0
			573-781-203	TUT	3		MW	2:00- 4:50	P KAUFMAN	N 153	LEUNG, A.S.	5	30	SO	2.0-8.0
		REST	RICT: WORLD AF 573-781-204			TURES (	OR DANC WR	E OR DANCE 9:00- 1:50			RE AND PERFORMANCE G MARKS, V.E.	RADUATE 5	STUD 30		2.0-8.0
		REST	RICT: WORLD AF	TS AN	D CUL	TURES (	OR DANC	E OR DANCE			RE AND PÉRFORMANCE G	RADUATE	STUD	ENTS	
		RESTE	<b>573-781-205</b> RICT: WORLD AF			TURES (	UNSCH OR DANC		/MOVEMENT C	R CULTU	POPKIN, L.A. RE AND PERFORMANCE G	5 RADUATE			2.0-8.0
			573-781-206	TUT	6		UNSCH	łED			ROUSSEVE, D.J.	5	30	SO	2.0-8.0
		RESTE	RICT: WORLD AF	IS ANI	D CUL	TURES	OR DANC	E OR DANCE	/MOVEMENT C	R CULTU	RE AND PERFORMANCE G	RADUALE	SIUD	ENIS	
	Arts and Cultures														
All Wo	rld Arts and Cultures courses INTR-WORLD ART&CLT		ed to majors unti	I Septe LEC		8, 2015	. At that ti TR		nt in selected co OA KAUFMAN		be opened to nonmajors, s GERE. D.H.	pace perm 48	itting. 30	LG	5.0
		REST				/EMENT		RLD ARTS AN	D CULTURES C	R CULTU	RE AND PERFORMANCE N				
		RESTR	<b>401-001-201</b> RICT: DANCE OR			/EMENT	F OR WOF		OA KAUFMAN D CULTURES C		RE AND PERFORMANCE N	24 MAJORS			0.0
		DECT	401-001-202			/EN/ENIT	F		OA KAUFMAN		RE AND PERFORMANCE N	24			0.0
5	GLBL&TRNSCLTRL FOR	MN	401-015-200	STU	1		TR	3:30- 4:50	P KAUFMAN	V 230	EEN, R.W.	20	30	SO	2.0
World	Arts 5. studio 1: Movina Voic		RICT: DANCE OR	DANC	E/MO\	/EMENT	OR WOF	RLD ARTS AN	D CULTURES C	R CULTU	RE AND PERFORMANCE N	MAJORS			
19	FIAT LUX FRSHMN SEM	N	401-057-201				R	11:00- 11:5	OA KAUFMAN	V 240	SHORTER, D.D.	20	30	PN	1.0
World	Arts and Cultures 19, semina		RICT: FIRST-YEAR			ONLY									
22	INTR-AMER FLKLR STD	N		LEC	1	/CA 4CA IT	MW		OA KAUFMAN		THE STAFF	48	03	SO	5.0
		RESTR	401-066-201			/EIVIEIN I	T	1:00- 1:50l			RE AND PERFORMANCE N	24			0.0
		REST	RICT: DANCE OR 401-066-202			/EMENT	OR WOF		D CULTURES C  KAUFMAN		RE AND PERFORMANCE N	MAJORS 24			0.0
				DANC	E/MO\	/EMENT	OR WOF	RLD ARTS AN	D CULTURES C	R CULTU	RE AND PERFORMANCE N				
M23	AMERICN INDIAN STDS		AS: AM IND M10	LEC	1		MW	9:30- 10:48	5A PUB AFF	1234	REIFEL, N.M.	30	30	SO	5.0
		OAIVIL	401-069-201	DIS	1A		F		0A BUNCHE			5			0.0
			401-069-202 401-069-203		1B 1C		F F	11:00- 11:5 11:00- 11:5	0A BUNCHE	2173 3120		5 5			0.0
			401-069-204	DIS	1D		F	12:00- 12:5	0P ROLFE	3115		5			0.0
			401-069-205 401-069-206		1E 1F		F F	2:00- 2:50F 1:00- 1:50F		3120 3115		5 5			0.0
51W	ALIEN&PSYCHIC&GHOS			LEC	1		TR	1:00- 2:20	P KAUFMAN	1 208	SHORTER, D.D.	64	30	LG	5.0
		Y			1A 1B		MW MW	1:00- 1:50F 2:00- 2:50F				16 16			0.0
			401-155-203		1C		MW	3:00- 3:50				16			0.0
70	PRODUCTN PRACTICUI		401-155-204 401-210-200				MW F	4:00- 4:50F	P KAUFMAN P KAUFMAN		HOLGUIN, G.	16 10	30	PN	0.0 2.0
		RESTE	RICT: DANCE OR	DANC	E/MO\	/EMENT	OR WOF	RLD ARTS AN			RE AND PERFORMANCE N	MAJORS			
78	PRIVATE INSTR-WAC	N RESTE	401-234-200 RICT: INSTRUCT			г	UNSCH	HED			POPKIN, L.A.	15	30	PN	2.0-4.0
80	VIDEO TOOLS&TECHNO	SN	401-240-200	LAB	1		TR		KAUFMAN			10	30	SO	2.0
104	REPRESENTATIONS	N N	401-324-200			/EMEN I	TR		P KAUFMAN		RE AND PERFORMANCE N SHARMA, A.	NAJORS 24	30	SO	5.0
100	TOPCS-CULTURAL STD		RICT: DANCE OR 401-420-200			/EMENT	OR WOF				RE AND PERFORMANCE N		20	20	4.0
120	TOPGS-CULTURAL STD		RICT: INSTRUCT			Г	'	6:00- 8:50	P KAUFMAN	1 100	SHORTER, D.D.	5	30	SO	4.0
World . <b>M128</b>	Arts 120, lecture 1: Language CHICANA ART&ARTISTS		e, Ontology 401-468-200	LEC	1		MW	2:00- 3:50	P BROAD	2100A	LOPEZ GASPAR DE AL	. 5	30	LG	4.0
		SAME	AS: ART M184,0	CHICAN	10 M17	75									
C138	AMERICAN INDIAN ART		401-528-200 RICT: DANCE OR			/EMENIT	M OR WOE		OP KAUFMAN		NABOKOV, P. RE AND PERFORMANCE N	15 AAJORS	30	SO	4.0
160	UCLA SEX SQUAD	N	401-660-200	SEM	1		TR		OA KAUFMAN		HICKS, L.F.	20	30	SO	4.0
170	ADVANCED PRODUCTION		RICT: INSTRUCTO 401-720-200			Γ	F	2:00- 3:20	P KAUFMAN	N 101	HOLGUIN, G.	5	30	PN	1.0-2.0
		RESTE	RICT: INSTRUCT	OR CO	NSENT	Γ					,				
174A	PROJECTS IN WAC	N RESTE	401-744-201 RICT: FRESHMEN			OMORES	TR S ONLY,D.	1:00- 2:50F ANCE OR DA			MARKS, V.E. PRLD ARTS AND CULTURE	15 S OR CULT	30 TURE	SO AND F	
MANCE N															
178	Arts 174A, lab 1: Making Nev ADV PRIVT INSTR-WAC		401-768-200	STU	1		UNSCH	HED			POPKIN, L.A.	15	30	PN	2.0-8.0
10064	INDIVISTO EOD LIGIE		RICT: INSTRUCTO			Г	V/AD				CEDE DU	4	20	LG	1.0
188SA 200	INDIV STD FOR USIE THEORIES OF CULTURE		401-832-200 801-001-200	SEM	1		VAR R		P KAUFMAN		GERE, D.H. SHARMA, A.	1 10	30 30	SO	4.0
220	CULTURE&PERFORMAN	RESTE	RICT: WORLD AF 801-120-200			TURES	OR DANC	E OR DANCE 6:00- 8:50			RE AND PERFORMANCE G SHORTER, D.D.	RADUATE 10	STUD 30	ENTS SO	
		RESTE	RICT: GRADUATE				•	0.00- 0.001	IVAOLINIAI	. 100	CHOTHER, D.D.	10	50	50	-r.u
World . C238	Arts 220, seminar 1: Languag  AMERICAN INDIAN ART		re, Ontology 801-228-200	SFM	1		М	10:00- 12:5	OP KAUFMAN	V 153	NABOKOV, P.	5	30	so	4.0
		RESTE	RICT: WORLD AF	TS AN	D CUL	TURES	OR DANC	E OR DANCE	/MOVEMENT C	R CULTU	RE AND PERFORMANCE G	RADUATE	STUD	ENTS	
451	TEACHG ASSISTNT SEM		801-702-200 RICT: GRADUATE				F	2:00- 3:50	P KAUFMAN	N 153		20	30	SU	2.0
					-										

Fall 2015 **WRITING PROGRAMS / 185** 

CATALOG NUMBER	COURSE TITLE	ENF REQ IM	ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILI	ING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
478	ADV PRIV INSTR-WAC		<b>801-756-200</b> CT: INSTRUCT		1 NSENT	г	UNSC	HED				POPKIN, L.A.	5	30	SU	2.0-8.0

#### **WRITING PROGRAMS**

#### **English as a Second Language**

The English as a Second Language Placement Examination (ESLPE) will be given at 9:30 a.m. Thursday, September 24, 2015, in location to be determined. See http://www.wp.ucla.edu for more information on the examination schedule, location, and registration. YOU ARE REQUIRED TO TAKE THE ENGLISH AS A SECOND LANGUAGE PLACEMENT EXAMINATION DURING YOUR FIRST QUARTER OF STUDY AT UCLA. FAILURE TO DO SO RESULTS IN A HOLD ON FUTURE ENROLLMENT AND CAMPUS SERVICES. ENGLISH AS A SECOND LANGUAGE POLICY FOR ATTENDANCE AND LATE ENROLLMENT: The department will cancel your enrollment if you do not attend at least one of the first two class meetings.

For English as a Second Language 22, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permit-

tirig, and	continuing students historically have be	en able to enion.									
22	ACADEMIC COMMUNICTNN	197-066-201 LEC	1	F	10:00- 11:50A ROLFE	3115	VELEZ, C.C.	15	30	PN	2.0
	RESTR	ICT: FIRST-YEAR FRES	SHMEN ONLY								
		197-066-202 LEC	2	F	12:00- 1:50P		VELEZ, C.C.	0	30	PN	2.0
	RESTR	ICT: FIRST-YEAR FRES	SHMEN ONLY								

For English as a Second Language 33B, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll.

33B	INTRM ENGL-ACADEMIC Y	Υ	197-092-201	LEC	1	TR	8:30- 10:45A	ROLFE	3115	HUALPA, L.D.	15	30	SO	4.0
	inglish as a Second Language 33C,				tering students	s who enro	II through New S	tudent Orie	entation. Any	student may enroll beginning	Septen	nber 1	5, 201	5, space per-
mitting,	and continuing students historically	have	been able to er	nroll.										

33C	ADV ENGL-ACADEMIC	Y Y 197-093-204 LEC 4					VELEZ, C.C.	15	30	SO 4.0	
		Y 197-093-205 LEC 5	MW	2:30- 4:45P	ROLFE	3120		15	30	SO 4.0	
33G	ADV ENGL-ACADEMIC	Y 197-085-201 LEC 1	TR	2:00- 4:15P	BUNCHE	2174	HUALPA, L.D.	15	30	SO 4.0	
		RESTRICT: GRADUATE STUDENTS									
		<b>197-085-202</b> LEC 2	TR	4:30- 6:45P	ROLFE	3115	ROZHENKOVA, V.	15	30	SO 4.0	
		RESTRICT: GRADUATE STUDENTS									
		<b>197-085-203</b> LEC 3	TR	11:00- 1:15P	ROLFE	3115		15	30	SO 4.0	
		RESTRICT: GRADUATE STUDENTS									
		<b>197-085-204</b> LEC 4	MW	12:00- 2:15P	ROLFE	3120	VELEZ, C.C.	16	30	SO 4.0	
		RESTRICT: GRADUATE STUDENTS									

For English as a Second Language 35, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permit-

continuing students historically	nave be	en able to enio											
UNIVERSITY WRITING	ΥY	197-106-201	LEC	1	MW	2:00- 3:50P	PUB AFF	2292		15	30	LG	5.0
	RESTRI	CT: JUNIORS A	ND AB	OVE, UNDERG	RADUATE	STUDENTS ON	LY						
STRESS&INTONATION	N	197-119-201	LEC	1	TR	2:00-3:50P	ROLFE	3115	GOODWIN, J.	15	30	SO	4.0
	RESTRI	CT: GRADUATE	STUD	ENTS									
PRESNTN&DISC LEADNO	ìΝ	197-126-201	LEC	1	MW	2:00- 3:50P	HAINES	A20	GOODWIN, J.	15	30	SO	4.0
	RESTRI	CT: GRADUATE	STUD	ENTS									
		197-126-202	LEC	2	TR	4:00- 5:50P	ROLFE	3120	GALVIN, M.E.	15	30	SO	4.0
	UNIVERSITY WRITING STRESS&INTONATION	UNIVERSITY WRITING Y Y RESTRI STRESS&INTONATION N RESTRI PRESNTN&DISC LEADING N	UNIVERSITY WRITING   Y	RESTRICT: JUNIORS AND ABI   STRESS&INTONATION	UNIVERSITY WRITING Y Y 197-106-201 LEC 1 RESTRICT: JUNIORS AND ABOVE,UNDERGI N 197-119-201 LEC 1 RESTRICT: GRADUATE STUDENTS	V Y 197-106-201   LEC 1   MW	V Y 197-106-201         LEC 1         MW         2:00-3:50P           RESTRICT: JUNIORS AND ABOVE, UNDERGRADUATE STUDENTS ON           STRESS&INTONATION N 197-119-201         N 197-119-201         1         TR 2:00-3:50P           PRESNTN&DISC LEADING N 197-126-201         N 197-126-201         MW 2:00-3:50P           RESTRICT: GRADUATE STUDENTS         MW 2:00-3:50P	UNIVERSITY WRITING         Y         Y         197-106-201         LEC         1         MW         2:00-3:50P         PUB AFF           RESTRICT: JUNIORS AND ABOVE, UNDERGRADUATE STUDENTS ONLY           STRESS&INTONATION         N         197-119-201         LEC         1         TR         2:00-3:50P         ROLFE           PRESNTN&DISC LEADING N         N         197-126-201         LEC         1         MW         2:00-3:50P         HAINES           PRESTRICT: GRADUATE STUDENTS	V Y 197-106-201 LEC 1	UNIVERSITY WRITING         Y         Y         197-106-201         LEC         1         MW         2:00-3:50P         PUB AFF         2292           RESTRICT: JUNIORS AND ABOVE, UNDERGRADUATE STUDENTS ONLY           STRESS&INTONATION         N         197-119-201         LEC         1         TR         2:00-3:50P         ROLFE         3115         GOODWIN, J.           PRESNTN&DISC LEADING         N         197-126-201         LEC         1         MW         2:00-3:50P         HAINES         A20         GOODWIN, J.           RESTRICT: GRADUATE STUDENTS	V Y 197-106-201 LEC 1   MW   2:00-3:50P   PUB AFF   2292     15	V   V   197-106-201   LEC   1   MW   2:00-3:50P   PUB AFF   2292   15   30   20   20   20   20   20   20   20	V

#### **English Composition**

3

ENGLISH COMPOSITION POLICY FOR ATTENDANCE AND LATE ENROLLMENT (ALL CLASSES): The department will cancel your enrollment in any English Composition class if you do not attend at least one of the first two class meetings. After the first two class meetings, wait-listed students who have attended both class meetings may enroll only with permission to enroll (PTE) obtained from the instructor. For English Composition 3 and all subsequent courses, students must satisfy the University of California Entry-Level Writing requirement before enrolling. For detailed information about the Entry-Level Writing requirement, see the UCLA General Catalog or http://www.wp.ucla.edu. The Fall Quarter Analytical Writing Placement Examination (AWPE) and English Composition 3 Proficiency Examination will be given Monday, October 5, 2015, from 5:30 to 8:30 p.m. in location to be determined. For more information, see http://www.wp.ucla.edu.

For English Composition A, enrollment is limited to students who have been held for English Composition A by results of the Analytical Writing Placement Examination. It displaces 4 units on your Study List but yields NO CREDIT toward a degree

Α	UNIVERSITY DSCOURSE	Y 194-009-200	LEC	1	MW	10:00- 11:50A	BUNCHE	2181	BEIDERWELL, B.J.	15	LG	0.0
		RESTRICT: UCLA STUI	DENTS	ONLY, FIRST-Y	EAR FRES	SHMEN ONLY						
		194-009-202	LEC	2	MW	10:00- 11:50A	PUB AFF	2284	CHRISTENSEN, T.S.	15	LG	0.0
		RESTRICT: UCLA STUI	DENTS	ONLY, FIRST-Y	EAR FRES	SHMEN ONLY						
		194-009-220	LEC	20	TR	12:30- 1:45P	PUB AFF	2333		0	LG	0.0
		194-009-222	LEC	22	F	8:00- 10:50A	BUNCHE	2168		0	LG	0.0
		194-009-223	LEC	23	MW	4:00- 5:50P	BUNCHE	2181		0	LG	0.0
		194-009-224	LEC	24	F	8:00- 10:50A	BUNCHE	2181		0	LG	0.0
E E -	-11-1- 0	An and had been and advanced	and the second	and the second second		04	- 4.1 A 4.	and a seal or a seal		45 0045		

English Composition 2, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and

	nuing students historically have b			its wile enion t	illough Ne	w olddeill Olleill	ation. Any stude	ant may emon beginning depter	11061 13, 2013	, spac	o pei	mitting, a
2	UNIVERSITY WRITING	Y	.0 emon. 194-036-201 LEC	1	TR	8:00- 9:50A	HUMANTS A	46 CHICHESTER, T.L.	22	30	LG	5.0
			194-036-202 LEC	2	TR	10:00- 11:50A	HUMANTS A	46 CHICHESTER, T.L.	22	30	LG	5.0
			194-036-203 LEC	3	MW	4:00- 5:50P	HUMANTS A	68 THE STAFF	22	30	LG	5.0
			194-036-204 LEC	4	MW	12:00- 1:50P	HAINES A	76 FALLOWS, R.J.	22	30	LG	5.0
			194-036-205 LEC	5	TR	2:00-3:50P	BUNCHE 2	181 THE STAFF	22	30	LG	5.0
			194-036-206 LEC	6	MW	2:00-3:50P	BUNCHE 2	168 THE STAFF	22	30	LG	5.0
			194-036-207 LEC	7	MW	12:00- 1:50P	BUNCHE 2	168 LISLE, B.J.	22	30	LG	5.0
			194-036-208 LEC	8	TR	12:00- 1:50P	BUNCHE 2	181 LISLE, B.J.	22	30	LG	5.0
			194-036-209 LEC	9	TR	12:00- 1:50P	HUMANTS A	46 MAASIK, S.	22	30	LG	5.0
			194-036-210 LEC	10	MW	5:00- 6:15P	HUMANTS A	66 THE STAFF	22	30	LG	5.0
			194-036-211 LEC	11	MW	10:00- 11:50A	HUMANTS A	40 POPHAM, S.A.	22	30	LG	5.0
			194-036-212 LEC	12	MW	12:00- 1:50P	HUMANTS A	40 POPHAM, S.A.	22	30	LG	5.0
			194-036-213 LEC	13	MW	4:00- 5:50P	BUNCHE 2	168 THE STAFF	22	30	LG	5.0
			194-036-214 LFC	14	TR	9:30- 10:45A	BUNCHE 2	168 THE STAFE	22	30	I G	5.0

For English Composition 2I, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and continuing students historically have been able to enroll. **UNIVERSITY WRITING** 

G	Υ	194-006-201 LEC	1	MW	2:00-3:50P	HUMANTS A40	BENNETT, L.A.	0	30	LG	5.0
		194-006-202 LEC	2	MW	4:00- 6:15P	HUMANTS A40	BENNETT, L.A.	0	30	LG	5.0
		194-006-203 LEC	3				KELLEY, J.C.	0	30	LG	5.0
		194-006-204 LEC	4				KELLEY, J.C.	0	30	LG	5.0
		194-006-205 LEC	5				GALVIN, M.E.	0	30	LG	5.0
		194-006-206 LEC	6				GALVIN M.E.	Λ	30	I G	5.0

For English Composition 3, some seats are held for entering students who enroll through New Student Orientation. Any student may enroll beginning September 15, 2015, space permitting, and cor

ontinuin	g students historically have been able	to enroll.												
	ENGL COMP-RHET&LANGY	194-099-201	LEC	1	MW	2:00-3:15P	<b>HUMANTS</b>	A68	CREESE, R.	A.	22	30	LG	5.0
		194-099-202	LEC	2	TR	5:00- 6:15P	HUMANTS	A68	DE, E.N.		22	30	LG	5.0
		194-099-203	LEC	3	TR	6:30-7:45P	HUMANTS	A68	DE, E.N.		22	30	LG	5.0
		194-099-204	LEC	4	TR	2:00-3:15P	HUMANTS	A68	FRANKEL, E	.P.	22	30	LG	5.0
		194-099-205	LEC	5	MW	2:00-3:15P	HUMANTS	A46	FRETZ, R.I.		22	30	LG	5.0
		194-099-206	LEC	6	MW	11:00- 12:15P	HUMANTS	A46	FRETZ, R.I.		22	30	LG	5.0
		194-099-207	LEC	7	TR	9:30- 10:45A	POWELL	307	GERRARD,	L.	18	30	LG	5.0
		194-099-208	LEC	8	TR	11:00- 12:15P	POWELL	307	GERRARD,	L.	18	30	LG	5.0
		194-099-209	LEC	9	MW	11:00- 12:15P	HAINES	A82	GIULIANO, (	C.F.	22	30	LG	5.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	хс	CR TP	UNITS
	·	194-099-210	LEC	10	MW	12:30- 1:45P	HAINES	A82	GIULIANO, C.F.	22	30	LG	5.0
		194-099-211		11	MW	11:00- 12:15P		2333	JAURRETCHE, C.M.	22	30	LG	
		194-099-212		12	MW	12:30- 1:45P	PUB AFF	2333	JAURRETCHE, C.M.	22	30	LG	
		194-099-213 194-099-214		13 14	TR TR	3:30- 4:45P 5:00- 6:15P	PUB AFF PUB AFF	2333 2333	MATTENSON, L.M. MATTENSON, L.M.	22 22	30 30	LG LG	
		194-099-215		15	TR	11:00- 12:15P			MOE, M.L.	22	30		5.0
		194-099-216	LEC	16	TR	12:30- 1:45P	HUMANTS	S A40	MOE, M.L.	22	30	LG	5.0
		194-099-217		17	TR	11:00- 12:15P			STEINBERG, S.K.	22	30		5.0
		194-099-218 194-099-219		18 19	TR MW	12:30- 1:45P 9:30- 10:45A		100 3 A66	PRESCOTT, T.L. RUBINSON, G.J.	20 22	30 30		5.0 5.0
		194-099-220		20	MW	11:00- 12:15P			RUBINSON, G.J.	22	30		5.0
		194-099-221		21	TR	8:00- 9:15A			STEINBERG, S.K.	22	30		5.0
		194-099-222 194-099-223		22 23	TR TR	9:30- 10:45A 11:00- 12:15P		3 A66 2333	STEINBERG, S.K. STONE, B.D.	22 22	30 30	LG LG	5.0 5.0
		194-099-224		24	TR	2:00- 3:15P	PUB AFF		STONE, B.D.	22	30		5.0
		194-099-225	LEC	25	MW	9:30- 10:45A	HUMANTS	S A68	MANOJLOVIC, M.	22	30	LG	5.0
		194-099-226		26	MW	11:00- 12:15P			MANOJLOVIC, M.	22	30		5.0
		194-099-227 194-099-228		27 28	TR TR	9:30- 10:45A 11:00- 12:15P			WESTRUP, L.A. BRENNAN, S.E.	22 22	30 30		5.0 5.0
		194-099-229		29	TR	12:30- 1:45P			BRENNAN, S.E.	22	30		5.0
		194-099-230		30	TR		HAINES	A82	DEUEL, N.A.	22	30		5.0
		194-099-231 194-099-232		31	TR	11:00- 12:15P			HITCHNER, T.A.	22	30	LG	5.0
		194-099-232		32 33	TR MW	12:30- 1:45P 12:30- 1:45P	BUNCHE HUMANTS		HITCHNER, T.A. KIPEN, D.M.	22 22	30 30	LG	5.0 5.0
		194-099-234		34	TR	3:30- 4:45P	HUMANTS		BRENNAN, S.E.	22	30	LG	
		194-099-235		35	MW	3:30- 4:45P	HUMANTS		THE STAFF	0	30	LG	
		194-099-236 194-099-237		36 37	TR TR	8:00- 9:15A 9:30- 10:45A	PUB AFF	2333 2333	MCIVER, M.L. MCIVER, M.L.	22 22	30 30	LG LG	5.0
		194-099-238		38	MW	8:00- 9:15A	BUNCHE	2333 2168	MEHDIZADEH, N.	22	30		5.0
		194-099-239	LEC	39	MW	9:30- 10:45A	BUNCHE	2168	MEHDIZADEH, N.	22	30	LG	5.0
		194-099-240		40	TR	8:00- 9:15A	HAINES	A82	SAMUELSON, M.G.	22	30	LG	
		194-099-241 194-099-242		41 42	TR TR	9:30- 10:45A 11:00- 12:15P		A82	SAMUELSON, M.G. SAMUELSON, M.G.	22 22	30 30	LG LG	
		194-099-243		43	TR	2:00- 3:15P	HAINES	A82	WILSON, R.	22	30	LG	
		194-099-244		44	TR	3:30- 4:45P	HAINES	A82	WILSON, R.	22	30	LG	
		194-099-245 194-099-246		45 46	TR MW	9:30- 10:45A 3:30- 4:45P	BUNCHE PUB AFF	2181 2333		20 20	30 30	LG LG	5.0 5.0
		194-099-247		47	MW	12:30- 1:45P	PUB AFF	2284	MEHDIZADEH, N.	22	30	LG	5.0
		194-099-248		48	TR	12:30- 1:45P	HUMANTS		,	20	30		5.0
		194-099-249		49	MW	6:00- 7:15P	HUMANTS			20	30	LG	
		194-099-250 194-099-251		50 51	MW MW	9:30- 10:45A 5:00- 6:15P	PUB AFF	2333 2333		20 20	30 30	LG LG	
		194-099-252		52	TR	2:00- 3:15P	HUMANTS			20	30		5.0
		194-099-253		53	TR	8:00- 9:15A	BUNCHE	2168		20	30	LG	
		194-099-254 194-099-255		54 55	MW TR	2:00- 3:15P 11:00- 12:15P	PUB AFF	2333 2284	CHRISTENSEN, T.S.	20 22	30 30	LG LG	5.0 5.0
		194-099-256		56	TR	12:30- 1:45P	PUB AFF	2284	CHRISTENSEN, T.S.	22	30	LG	
		194-099-257		57	TR	11:00- 12:15P		2118	HARRIS, L.C.	22	30	LG	
		194-099-258		58	TR	12:30- 1:45P	ROLFE	2118	LISOVSKY, K.F.	22	30	LG	
		194-099-259 194-099-260		59 60	TR TR	2:00- 3:15P 11:00- 12:15P	ROLFE	2118 115	LISOVSKY, K.F. PRESCOTT, T.L.	22 18	30 30	LG LG	
		194-099-270		70	MWF		HUMANTS		111200011, 1.2.	0	01	LG	
		194-099-271		71	F_	11:00- 11:50A				0	07		5.0
		194-099-272 194-099-274		72 74	TR MWF	8:00- 9:50A 8:00- 9:50A	HUMANTS HUMANTS			0	11 01	LG LG	
		194-099-275			F	12:00- 1:50P				0		LG	
		194-099-276			MW	8:00- 9:15A	HUMANTS	S A66		0	01	LG	5.0
		194-099-277		77 78	MW	12:30- 1:45P 8:00- 9:15A	HUMANTS			0	05 01	LG	
		194-099-278 194-099-282		82	TR	2:00- 3:15P	HUMANTS BUNCHE			0	15	LG LG	
		194-099-286		86	MWF	8:00- 9:50A	HAINES	A76		0	01	LG	
		194-099-287		87	F	12:00- 1:50P	HAINES	A76		0	07	LG	
		194-099-288 194-099-289		88 89	TR TR	8:00- 9:50A 12:00- 1:50P	HAINES HAINES	A76 A76		0 0	11 14	LG LG	
		194-099-290		90	MW	8:00- 10:50A		A82		0	01	LG	
		194-099-291	LEC	91	F	12:00- 1:50P	HAINES	A82		0	07	LG	5.0
		194-099-294		94	MWF F	8:00- 9:50A	PUB AFF	2284		0	01 07	LG LG	
3SL	ENGCOMP 3 SVC LRN	194-099-295 Y 194-010-200		95 1	Г	12:00- 1:50P	PUB AFF	2284	PRESCOTT, T.L.	0	07 30	LG	
100W	ACADEMIC WRITING	Y Y 194-301-201	LEC	1	TBA				THE STAFF	0	30	LG	5.0
4045	WIDTHIG BONGS CO. T.	Y 194-301-202			TBA	10.00 1 505	DUNCUE	0404	THE STAFF	0	30	LG	
131B	WRTNG-BSNS&SOC PL	-CYY 194-481-201 RESTRICT: BUSINESS			MW	12:00- 1:50P	BUNCHE	2181	DAVIS, M.E.	0	30	SO	4.0
		194-481-202			MW	2:00- 3:50P	BUNCHE	2181	DAVIS, M.E.	0	30	SO	4.0
		RESTRICT: BUSINESS					DOL 55	0440	IENOEN I				
M141	LANGUAGE TEACHING	i Y 194-546-200 SAME AS: LING M141		1	TR	2:00- 3:50P	ROLFE	3116	JENSEN, L.	0	30	SO	5.0
175	APRNTC-COMP TUTOR			1	VAR				HOLTEN, C.	0	30	PN	2.0
		RESTRICT: INSTRUCT	OR CON	NSENT									
495A	SPRVSD TEACHNG PRI				R W	3:00- 4:50P	HUMANTS		FALLOWS, R.J. FALLOWS, R.J.	12 0	30 30	SU	2.0 2.0
495B	SPRVSD TEACHNG PRI	600-679-202 EP N 600-680-201			W	10:00- 11:50A 12:00- 2:50P			MAASIK, S.	0 15	30	SU	
		RESTRICT: INSTRUCT	OR CO	NSENT									
495C	SPRVSD TEACHNG PRI				VAR				MAASIK, S.	12	30	SU	
M495F	SPRVSD TEACHNG PRI	600-681-202 EP Y 600-684-200			VAR TBA				JENSEN, L. RUBINSON, G.J.	15 0	30 30	SU SO	
TOOI	J. I. OD I LAGING PRI	SAME AS: ENGR M49		•	. 51					J	50	50	

### **Tentative Winter 2016 Class Listings**

The following section lists the undergraduate courses **TENTATIVELY SCHEDULED** for Spring Quarter. Only primary sections are listed. Revised information will be provided in the Spring *Schedule of Classes*.

CATALOG CATALOG CATALOG NUMBER COURSE TITLE NUMBER COURSE TITLE NUMBER COURSE TITLE

#### **AEROSPACE STUDIES**

A LEADERSHIP LAB
1B FOUNDATION-USAF
20B USAF AIR&SPACE POWR
130B AIR FRCE LDRSP STDS
140B PREP-ACTIVE DUTY

#### **AFRICAN AMERICAN STUDIES**

SOCL ORG-BLK CMNTYS M104B AFR AM-HRI M REN-60S M110B AFRON AM MUS HERITG **ELLINGTONIA** M111 M114C AFRC AM POL THOUGHT RETENTION&OUTREACH M158B INTRO AFRO-AMER HIS M170A DIASPORIC NONFCTN I TPCS-AFRCN AMRC LIT M179A SPECIAL COURSES 188A C191 TPCS-AFRO-AMER STDS COMPARATIVE INTERN M195CE M200A ADV HIST AFRC AMRCN **TOPICS-AFRO-AM STDS** C291 TPCS-AFRO-AMER STDS

#### **AMERICAN INDIAN STUDIES**

M10 AMERICN INDIAN STDS
M118 RETENTION&OUTREACH
C121 WRKNG-TRIBAL COMMTY
M195CE COMPARATIVE INTERN
M200D ECON DEVELOPMENT
C221 WRKNG-TRIBAL COMMTY
265 FED INDIAN LAW I

#### **ANTHROPOLOGY**

**HUMAN EVOLUTION CULTURE AND SOCIETY** 110P PRINCPL-ARCHAEOLOGY 114P ANCINT CIV-MESOAMER 114R ANC CIV-ANDEAN S AM 115Q POLITCS OF PAST 117P LAB TPCS-ARCHAEOLGY 118 **TOPICS-ARCHAEOLOGY** 121C **EVOLUTON-GENUS HOMO** HUMAN SEXUAL BEHAVR 124P 126 TOPICS-BIO ANTHRO DOCUMENTARY PHOTO 133P M140 LANGUAGE IN CULTURE C144 NAT AMER LANG&CLTRE 149C MULTILINGUALISM GENDER&LANG-CMMNTYS 149SI 150 STUDY-SOCIAL SYSTMS 156 ANTHRO OF RELIGION 157 **TOPIC-SOCIAL ANTHRO** 161 **DEVELOPMENT ANTHRO** C169R NATIVE AMER REMAINS 175Q CHANGE-CONTMP CHINA BEGINNING SEMINAR 191HA 191HD WRITING FOR ANTHRO 193 JOURNAL CLUB SEM RESEARCH GROUP SEM 203B SOCIOCULTURL ANTHRO M212S LAB TOPICS-ARCHAEOL CURR PROB-BIOL ANTH 220 222 **BIOL ANTHRO-REVIEW** M241 TOPICS-LING ANTHRO C243P NAT AMER LANG&CLTRE SOCIAL ANTHROPOLOGY 250 M263Q ADV SEM-MDCL ANTHRO **HLTH&CULTR-AMERICAS** M266 NATIVE AMER REMAINS C269R M276 JAPAN-AGE OF EMPIRE ANTHRO&ARCHEOL THRY SLCTD TOPICS-ANTHRO

#### **APPLIED LINGUISTICS**

African Languages

1B ELEMENTARY SWAHILI

#### **Applied Linguistics**

101W LANG LEARNING&TCHNG
C116 GRMMR-SEC&FRGN LANG
C157 LANGUAGE ASSESSMENT
M165SL SPANISH-COMMUNITY
M172SL LATINOS&LING&LITRCY
C204 LANGUAGE ASSESSMENT
C216 GRMMR-SEC&FRGN LANG
C269 CUR ISS-DISC ANALYS
DISCOURSE LAB

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#### ARCHITECTURE AND URBAN DESIGN

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#### **ART**

1A **DRAWING** SCULPTURE PAINTING 11A 11B PHOTOGRAPHY NEW GENRES 11D CERAMICS 11E PRODUCTION 20 31B MODERNISM ADVANCED DRAWING 132 SURVEY-CRIT THOUGHT 133 ADVANCED PAINTING ADVANCED NEW GENRES 137 ADVANCED PRINTMAKNG 140 ADVANCED SCULPTURE 147 ADVANCED PHOTOGRPHY 148 ADVANCED CERAMICS 150 SENIOR STUDIO M186AL BEYOND MEXICN MURAL 190 COLLOQUIA 271 GRADUATE PAINTING GRADUATE SCULPTURE 274 GRAD PHOTOGRAPHY 275 GRADUATE NEW GENRES GRAD GROUP CRITIQUE 276 **GRADUATE CERAMICS** 277 INTRDSCPLNRY STUDIO SEMINAR IN ART SPECIAL TOPICS-ART

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 M112C
 CLSCL GRK ART&ARCHL

 119B
 EASTERN ISLAMIC ART

 121B
 ITAL-QUATTROCENTO

 127A
 EUROPEAN ART-17&18C

 C129C
 SURREALISM 1924-39

# C139B AZTEC ART&ARCH C141 COLONIAL LAT AM ART 156 ARTS-SOUTHEAST ASIA C170A MUSEUM STUDIES C172A PRESERVATION OF ART 185 UNDERGRAD SEMINAR

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 C172A
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 200
 THEORIES&METHODLGYS

 202
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 LAB-RCK ART&WLL PTG

 207
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 C229C
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 C272A
 MUSEUM STUDIES

 C272A
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#### **ASIAN LANGUAGES AND CULTURES**

#### Asian

M60W INTRO TO BUDDHISM 204B TEACHING ASIAN LANG 220B CULTURAL STUDIES 265A TOPCS-BUDDHIST STDS

#### Chinese

ELEM MODERN CHINESE ADV ELEM MOD CHINES INTRMED MOD CHINESE 5A ADV INTRM MOD CHNSE CHINESE CIVILIZATN 50 M60 CHINESE RELIGIONS ADVD MODERN CHINESE 100B ADV MOD CHIN HERITG 100E 101B ADV READ-MOD CHNESE INTR-CLASCL CHINESE INTRO-CHINESE LING 110B C120 TRANSLTN-MODERN LIT 151 186 ARCHAEOLOGY-CHINA 187 CHIN ETYMLGY&CALLIG 224B TOPICS-CHINESE LING C240 INTRO-CHINESE LING PREMOD CHINESE TEXT 243 TRDTNL NARRTV&DRAMA 245B CHIN BUDDHIST TEXTS 265A CHINESE CULTRL HIST

#### **Filipino**

2 INTRO FILIPINO5 INTERMEDT FILIPINO

#### Hindi-Urdu

2 INTRO HINDI-URDU

188 /	ATMOSPHERIC AND OCEA	NIC SCIENCES	Tentative Spring 2016 Class Listings
CATAL	LOG BER COURSE TITLE	CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE
5	INTERMED HINDI-URDU	BIOENGINEERING	402B BIOSTATSTCL CNSLTNG
Indo	nesian	100 BIOENGR FUNDAMENTAL	M403B CMPT MGMT-HLTH DATA 409 DOCTRL STAT CNSLTNG
2 5	INTRO INDONESIAN INTERMED INDONESIAN	CM103 PHYSIO SYSTEMS II C107 POLYMER CHEMISTRY	CHEMICAL AND BIOMOLECULAR

#### **Japanese**

100B

ELEM MOD JAPANESE INTRMD MOD JAPANESE 50 JAPANESE CIVILIZATN IMAGES OF JAPAN 70 ADV MODERN JAPANESE 100B 101B JPNS ADV RDNG I JPNS ADV SPEAKING 2 103B 110A CLSCL JAPANESE-GRMR CM123 CM160 STRUCTURE-JAPANESE JAPANESE BUDDHISM TALES OF SUPERNATRL 170 MDRN JAPANESE FICTN 235B PREMOD JAPANESE TXT 243 JAPANESE STUDIES C271

ADVANCED INDONESIAN

#### Korean

ELEM MODERN KOREAN 2A ELEM KORN-KORN SPKR INTRMED MDRN KOREAN 100B ADV MODERN KOREAN 101B ADV RDNG-MOD KOREAN ADV KOREAN CONVRSTN 102B 103B READNGS-SINO-KOREAN 104R ADV KOREAN WRITING KORFAN ACADMC TEXTS C105B CM120 STRUCTURE OF KOREAN 150 CLASCL LIT-TRANSLTN TOPCS-KOR CHRISTIAN 180C HISTORY-KOREA 183 KOREAN FOLKLORE BIBLIO&BSBCH-KORFAN 200 STRUCTURE OF KOREAN C220 235A MODERN KOREAN LIT KOREAN CHRISTIANITY

#### South Asian

M60 **RELGN-CLASSCL INDIA** 110B INTRMEDIAT SANSKRIT

#### Southeast Asian

MODERN SE ASIAN LIT 70 UPLAND STHEAST ASIA 140 157 GENDR ISSUE-SE ASIA

#### Thai

INTRODUCTORY THAI INTERMEDIATE THAI 100B ADVANCED THAI

#### Vietnamese

INTRO VIETNAMESE 2A INTRO VIET-HERITAGE INTERMOT VIETNAMESE 100B ADVANCED VIETNAMESE

#### ATMOSPHERIC AND OCEANIC **SCIENCES**

	<b>U_U</b>
1	CLIMATE CHANGE
1L	CLIMATE CHANGE LAB
2	AIR POLLUTION
2L	AIR POLLUTION LAB
3	INTR-ATMOS ENVIRMNT
3L	INTR-ATMOS ENVR LAB
101	DYNAMCS&THERMODYNMC
103	PHYSCAL OCEANOGRPHY
M120	INTRO-FLUID DYNAMCS
145	RADIATN&CLDS&AEROSL
C170	SOLAR SYSTM PLASMAS
186	OPRATNL METEOROLOGY
201B	GEOPHY FLUID DYN II
202	INTRO-OCEAN SCIENCE
203B	ATMOSPHERIC PHYSICS
C205A	SOLAR SYSTM PLASMAS
250A	SLR SYS MAGNETOHYDR
270	SEM-ATMOSPHERIC SCI
271	SEM-ATMO DYNAMICS
274	SEM-ATMOSPHERC CHEM
M275B	SEM-SPACE PHYSICS
276	MESOSCALE PROCESSES

C107 POLYMER CHEMISTRY 120 **BIOMED TRANSDUCERS** C139A BIOMOLEC MAT SCI 1 CM140 INTRO-BIOMECHANICS BIOLOGIC SPECTRSCPY C171 177B CAPSTONE DESIGN II SIBEM I 180 C185 INTRO-TISSUE ENGR 188 SPECIAL COURSES CM203 PHYSIO SYSTEMS II POLYMER CHEMISTRY C207 M214A DIGITL SPEECH PRCSS M217 BIOMEDICAL IMAGING M219 MAGNTC RESONNC IMAG 223B PROGRAMMING LAB II PHYS&INFRMTC-IMAGNG MED DECISION MAKING 224A M228 MEDTECH INNOVATION M233A C239A BIOMOLEC MAT SCI 1 CM240 INTRO-BIOMECHANICS M248 **BIOLOGICAL IMAGING** M263 **NEUROANATOMY BIOLOGIC SPECTRSCPY** C271 C285 INTRO-TISSUE ENGR 295A **BIOMATERIAL RSRCH** BIOMTRL&TISSUE ENGR 295B 295D HYBRID DEVICE RSRCH 295E MOLECR CELL BIOENGR 295F BIOPOLMR MTRLS&CHEM 295G BIONANOTECH RSRCH 295H BIOMIMETIC RESEARCH 298 SPECIAL STUDIES **BIOENGINEERING TPCS** 

#### **BIOINFORMATICS**

ADV MTHD-COMPUT BIO M252

#### **BIOLOGICAL CHEMISTRY**

194 RESEARCH GROUP SEM BIOLOGICL CHEMISTRY 201A 220B RSRCH LAB ROTATIONS M229S TPCS-BIOINFORMATICS 251B TRNSCRPTNL REGULATN 266B SEM-CELL, STEM CELL

#### **BIOMATHEMATICS**

202 **BIOLOGICAL SYSTEMS** M203 STOCHASTIC MOD-BIOL M207B APPLD GENETIC MDLNG 220 KINTC STDY STT MDLS COMPUTED TOMOGRAPHY M230 **CONTROV CLIN TRIALS** 259 M262 COMMUNICATN-SCIENCE 265A DATA ANLY STRATEG I 266A REGRSN ANLY MED SCI M284 METH-CLINICAL TRIAL 299 TOPCS-CLIN RESEARCH

#### **BIOMEDICAL RESEARCH**

5HA **BIOMED RES CONCEPTS** 5HB BIOMED RES SKILLS RESEARCH-GENETICS 10H 188SB INDIV STD FOR USIE JRNL CLB-BIOMED RSC RSCH GRP-BIOMED RSC 193H 194H

#### **BIOSTATISTICS**

INTRO-BIOSTATISTICS 100A 100B INTRO-BIOSTATISTICS 110B BASIC BIOSTATISTICS 200C BIOSTATISTICS APPLIED REGRESSION 201B 202B TOPICS IN ESTIMATN M209 STAT MODELNG-EPIDEM M211 STATS-EPIDEMIOLOGY 212 DISTRBTN FREE MTHDS 231 SAMPLE SIZE METHODS M237 APPLD GENETIC MDLNG ADV SEM-BIOSTATISTC 245 250B LINR STATSTCL MDLS ADV MTHD-MATH STATS 256 288 SEM-STATS IN AIDS 402A PRIN-BIOSTT CNSLTNG

#### CHEMICAL AND BIOMOLECULAR **ENGINEERING**

#### Chemical Engineering

101B TRANSPORT PHENOM II THERMODYNAMICS I 102A CHM&BIOCHM ENGR LAB 104A 104D MOLECULAR BIOTECH 104DL MOLEC BIOTECH LAB PRCS DYNAMICS&CNTRL 107 PROCESS ECON&ANLY 108A POLYMER PROCESSES C112 RESEARCH GROUP SEM 194 C212 POLYMER PROCESSES 220 ADV MASS TRANSFER 290 SPECIAL TOPICS 298A RESEARCH SEMINAR 298B RESEARCH SEMINAR 298C RESEARCH SEMINAR 298D RESEARCH SEMINAR 298F RESEARCH SEMINAR 298G RESEARCH SEMINAR RESEARCH SEMINAR 298H 298J RESEARCH SEMINAR RESEARCH SEMINAR 298M RESEARCH SEMINAR 298P 298S RESEARCH SEMINAR 298T RESEARCH SEMINAR RESEARCH SEMINAR 298V 298Z RESEARCH SEMINAR 299 DEPARTMENTL SEMINAR

#### CHEMISTRY AND BIOCHEMISTRY EQUILBR&ACIDS&BASES

THRMDN&ELCTCHM&KNTC

14B

**GEN&ORGN CHEM LAB 1** 14BL STRCTR-ORGANC MLCLS 14C 14CL GEN&ORGN CHEM LAB 2 14D ORGN REACT&PHRMCTCL 20A CHEMICAL STRUCTURE 20B **ENERGETICS&CHANGE** 20BH **ENRGTCS&CHANGE-HNRS** GENRL CHEMISTRY LAB 20L 30AL GEN CHEMISTRY LAB 2 30B ORGANIC CHEM II 30BL ORGANIC CHEM LAB 1 30C ORGANIC CHEM III ORGANIC CHEM LAB 2 30CL 98TB CHEMISTRY AT HOME 98XA PEERS COLLAB WRKSHP 98XB PEERS COLLAB WRKSHP 110A PHYS-THERMODYNAMICS 110B STTSTC MCHNCS&KNTCS PHYS-QUANTM MECHNCS PHYSICAL CHEM LAB 113A 114 C115B QUANTUM CHEMISTRY C123B CLASS&STAT THERMDYN COMPTNL METHDS-CHEM C126A C143A STRUC&MECH-ORG CHEM THRTCL&COMPL ORG CH C145 147 CAREERS-CHEM&BIOCHM 153A STRCTR&ENZMS&MTBLSM 153B DNA&RNA&PROTN SYNTH METABOLISM&REGULATN 153C 153L BIOCHMICAL MTHDS I 154 BIOCHMICAL MTHDS II 156 PHYSICAL BIOCHEM INTRMD INORGNC CHEM 171 C174 **INORG&METALORG LAB** 184 CHEMICAL INSTRMENTN 192A CHEM PRACTICUM 192B CHEM PRACTICUM CHEM PRACTICUM 192C CHEM PRACTICUM 192D 204 STUDNT RESEARCH SEM M205B CHEM-BIOL INTERFACE CHEMISTRY OF BIO 206 207 ORGANOMETALLIC CHEM C215B QUANTUM CHEM-MTHODS PHYS CHEM STDT SEM 218 219E DYNAMCS OF MOLECULE 2191 MLCLS&CMPLXS&CLSTRS 219J CHEM&BIOPHY-INTRFCS 219K MCHANICS-DISORD SYS

CATALO		CATALO		CATALO	
NUMBE	R COURSE TITLE	NUMBE	R COURSE TITLE	NUMBE	R COURSE TITLE
219L	MOLCULR REACT&STRCT	M195CE	COMPARATIVE INTERN	100	COMMUNICATION THRY
219Q	DYNMCS-CONDNSD PHAS	201	NEW DIRECTIONS	103B	FORENSICS
219R 219S	KNTC&THRMDYN&INTFCL NANOSCIENCE	C215 232	TRANSNTL ORGANIZING PLACE-EXPRSSV CULTR	104 106	ANALYSIS & BRIEFING REPORTING AMERICA
219T	SINGL-MOL SPECT-BIO	C276	HLTH-CHICANO/LATINO	111	CONFLICT & COMM
219U	MAGNET RES SPCTRSCP	291	VARIABLE TOPICS	112	VOCAL COMMUNICATION
219V	COMPLEX FLUIDS	CIVIC	ENGAGEMENT	M113	BODY LANGUAGE
219W 219X	STAT MECH-SOFT MTTR REACTIONS-FLOW MODE			116 M117	COMUNCTN-CPLS&FMLYS NEGOTIATION
219X 219Y	THEORY&COMPUT-MAT	18	BRUIN LDRS-SCL CHNG	133	DECODG MEDIA STRATG
C223B	CLASS&STAT THERMDYN	50SL 95A	ENGAGING LA INTR-CMNTY INTRNSHP	145	SITUATION COMEDY
C226A	COMPTNL METHDS-CHEM	95CE	INTR-CMNTY INTRNSHP	146	MASS MEDIA IMAGES
228 M230B	CHEMICL PHYSICS SEM STRCTURL MOLEC BIOL	108SL	EARLY CHILDHOOD ED	M147 150	SOCIOL OF MASS COMM COMMUNICATION RSRCH
M230D	STRL MOLEC BIOL LAB		COMMUNITY POP LIT	156	SOCIAL NETWORKING
235E	THRY&PHYS ORGN CHEM	122 194	PHILANTHROPY CAPSTONE RSRCH SEM	160	POLITICAL COMUNCTN
235F	SYNTHS-NATRL PRDCTS			162	PRESIDENTIAL COMM
235G 235I	ORGNMTL&ORGN SNTHSS FULLERENE CHEM&MTLS		AND ENVIRONMENTAL	167 M169	FREE SPEECH-CAMPUS ART-SOCL&POL CMNTRY
235K	ORGNC CHEM IN MEDIA	ENGIN	NEERING	170	LEGAL COMMUNICATION
235N	SYNTH-NATRL PRODCTS	M20	MATLAB PROGRAMMING	183	MEDIA AND MIND
2350	POLYMR CHEM&BIOMTRL	101	STATICS AND DYNAMCS	185	FLD STD-COMMUNICATN
235P	SYNTH-COMPLEX MOL	C104	CIVL ENGR MATERIALS	187	ETHCL&PLCY-MASS COM
235Q C243A	SYNTHETIC ORGN RES STRUC&MECH-ORG CHEM	108	INT-MCHN-DFMBL SLDS	188A 191A	MASS COMM&MEDIA INS MASS COMM&MEDIA INS
244B	STRTGY&DSGN-ORG SYN	121 128L	FNDTNS&ERTH STRCTRS SOIL MECHANICS LAB		CAPPP WASHINGTN SEM
C245	THRTCL&COMPL ORG CH	129L	ENGR GEOMATICS	00141	AUDITY LIE ALTIL COLENOES
247	ORGANIC CULTA CEM	130	ELEM STRUCTRAL MECH	COM	MUNITY HEALTH SCIENCES
248 249B	ORGANIC CHEM SEM PROB-ADV ORGNC CHEM	130L	EXPRMT STRCTRL MECH	100	INTRO-COMM HLTH SCI
M252	ADV MTHD-COMPUT BIO	135B 135L	INTRMD STRUCTR ANLY STRL DSGN&TSTNG LAB	M140	HLTH-ASIAN&PAC ISLD
256B	BIOCHEM-PROTN FNCTN	142	DSN-REINF CNCR STRC	187A 205	INTRO-AT-RISK POPLN IMMIGRANT HEALTH
256D	DROSOPHIL EMBRYOGEN	147	DSGN&CNST-TALL BLDG	211A	PROG PLAN&RSCH&EVAL
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256H	PROMOTER ACTIVATION	154 156D	CHEM FATE&TRNS-AQUA	226	WOMENS HEALTH
256J	CELL MOTILITY	156B 157B	ENVIR OPS&PROC LAB WATER TRTMNT PLANTS	231 M232	MTRNL&CHILD NUTRITN DETERMINNTS OF HLTH
256K	CHLAMYDOMONAS	157L	HYDROLOGIC ANALYSIS	247	PPLTN CHNG&PUB PLCY
256L 256M	LIT-STRUCTURAL BIO	M166	ENVIRONMENTL MICROB	M249L	ETHICAL THEORY
256N	EUKARYOTIC ORGANSMS STRUCTURAL BIOLOGY	194	RESEARCH GROUP SEM	M251	NUTRITNL EPIDEM I
2560	MEMBRANE BIOPHYSICS	C204 223	CIVL ENGR MATERIALS SLP STBLTY&ERTH RTN	M252 270A	HLTH POLICY ANLYSIS FOUNDTNS-CMNTY HLTH
256P	PROTEIN STRUCTURE	224	ADV SOIL BEHAVIOR	283	HLT PRMTN-OLDR ADLT
256Q	UBIQUINONE IN YEAST	M230B	NONLIN ELASTICITY	286	DOCTORAL ROUNDTABLE
256R 256S	PROTEIN STRUCTURE PROTEOME BIOINFORMT	235B	FIN ELMNT ANLY-STRU	288	HLTH COM-PPLR MEDIA
256T	RNA PROCESS&GENOMCS	M237A 244	DYNAMICS-STRUCTURES STRL LDS&SFT-CV STR	427 M436A	REPR HLTH-SUB-SAHAR CHILD HEALTH
256U	MITOCHNDRL BIOGNSIS	245	EQK GROUND MOTIONS	443	ASSMNT-FMLY NUTRITN
256V	PROTEOMCS&SPCTRMTRY	246	STRCT RESP-GRND MOT	451	POST-DSASTR COM HLT
256W 256X	CYTOSKELTL DYNAMICS MICROTUBULS&DISEASE	250B	GROUNDWATER HYDROL	477	LGBT HLTH DISPAR
256Y	SYNTHTC BIO&GENOMCS	250C 255A	HYDROMETEOROLOGY WTR&WASTEWTR TRTMNT	485	RSRC DEV-CMNTY HLTH
257	CHEM-BIOL MACROMOL	255B	WTR&WASTEWTR TRTMNT	COMF	PARATIVE LITERATURE
268	BIOCHEM RSRCH SEM			2BW	SRV-LIT-MID AGE-17C
272A 272C	SEM-CHEM OF MATERLS INORGANC SPCTROSCPY	CLAS	5105	2CW	SRV-LIT-ENLTNMT-20C
272D	TRANSTN MTLS&OXYGEN	Classi	ice	4CW	ENLITNMNT TO 20TH C
272G	ISSUES-CHEMICAL ED	10	DISCOVERING GREEKS	4DW	GREAT BOOKS
2721	ORGANOMETALLIC CHEM	40W	READING GREEK LIT	98T M101	URBN LNDSCPS-CARIBN BIBLE AND APOCRYPHA
272K 272L	INORGANIC NANOSTRCT MOLECULAR MATERIALS	51B	ART&ARCHL-ANCT ROME	M110	1001 NIGHTS
C274	INORG&METALORG LAB	143B	ANCIENT COMEDY	M148	ARAB FILM AND SONG
276B	PHYS MTD-INORG CHEM	144 M147	STUDIES-ANCNT CULTR ARISTOTLE	C153	POST-SYMBLST POETRY
278	INORGANIC CHEM SEM	M153D	CLSCL GRK ART&ARCHL	M162 C163	ISRAEL THRU ITS LIT CRSIS-CONSC-MOD LIT
285	MATERIALS CHEM LAB	166A	GREEK RELIGION	188SB	INDIV STD FOR USIE
CHIC	ANA AND CHICANO STUDIES	191	CAPSTONE SEMINAR	191	VARIABLE TOPICS
10B	SOC STRUC&CONT COND	201B	THE ROMAN WORLD	200B	METHODOLOGY-COM LIT
89	HONORS SEMINARS	Greek		C253 C263	POST-SYMBLST POETRY CRSIS-CONSC-MOD LIT
97	VARIABLE TOPICS	2	ELEMENTARY GREEK	290	CNTMP THRYS OF CRIT
M102	MEX-AM&THE SCHOOLS	100	GREEK PROSE&POETRY		
M103G CM106	CONTMP CHICANO THTR HLTH-CHICANO/LATINO	110	STUDY-GREEK PROSE		PUTATIONAL AND SYSTEMS
M116	CHICANO MUSIC IN US	131 203	RDNGS-LATER GREEK HESIOD	BIOLO	DGY
M118	RETENTION&OUTREACH		TIEGIOD	M185	RSRCH OPPORTUNITIES
123 M126	APT ON TRIAL	Latin		00145	DITED SCIENCE
M136 141	ART ON TRIAL CHICANA&LATINA NARR	1	ELEMENTARY LATIN		PUTER SCIENCE
	TRANSNTL ORGANIZING	2	ELEMENTARY LATIN	31	INTRO TO COM SCI 1
M159B	HIST-CHICANO PEOPLE	100 105A	LATIN PROSE&POETRY VERGIL-AENEID I-VI	32	INTRO TO COM SCI 2
161	CHICANA/O RHETORIC	131	POSTCLASSIC PROSE	35L M51A	SOFTWARE CONST LAB LOGC DSGN-DGTL SSTM
166 M167SI	PAULO FREIRE SPANISH-COMMUNITY	200C	HIST-LATIN LITERATR	111	OPERATNG SSTMS PRIN
	LATINOS&LING&LITRCY	COM	MUNICATION STUDIES	112	MDLG UNCRTN-INF SYS
	RESTORING CIVILITY			M117	NETWRK-PHYSCL LAYER
178	LATINOS AND THE LAW	1	PRINC ORAL COMMNCTN	118 131	CMPTR NTWRK FNDMNTL PROGRAMMING LANGS
188 191	SPECIAL COURSES VARIABLE TOPICS	10 M72B	INTRO-COMMCTN STDS SEX-BIOLOGY-SOCIETY	133	PARALL&DSTRBTD CMPT
191 192A	UNDERGRAD PRACTICUM	89	HONORS SEMINARS	C137A	PROTOTYP PRGRM LANG
. 527 (					

CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE
143 DATABASE SYSTEMS	112 STRUCTURAL GEOLOGY	229B WKSHP-MONETARY ECON
144 WEB APPLICATIONS	C113 BIO&ENVIRON GEOCHEM	231B ADV ECONOMETRICS 2
M151B COMPUTR SYSTMS ARCH	116 PALEONTOLOGY	238B PROSEM-ECONOMETRICS
M152A DIGITAL DESIGN LAB 152B DGTL DSGN PROJ LAB	119 CONT DRFT&PLT TCTNC 136A APPLIED GEOPHYSICS	239B WRKSHP-ECONOMETRICS 242 ECON HIST OF THE US
161 ARTIFICL INTELLIGNC	139 ENGR&ENVIRNMTL GEOL	C246B ECONOMIC HISTORY
M171L DATA COMM SSTMS LAB	M140 INTRO-FLUID DYNAMCS	248B ECONOMIC HISTORY
174A INTRO-COMP GRAPHICS	154 SOLR TRRSTRL PHYSIC	261B LABOR ECONOMICS II
180 ALGORITHMS&COMPLXTY 181 FORML LANGS&AUTOMTA	193B JOURNAL CLUB SEM C194E SEDIMNTTN&TECTONICS	262F PBLC SCTR MICROECON C266B SEM-LABOR ECONOMICS
M185 RSRCH OPPORTUNITIES	C194S PRECAMBRIA PALEOBIO	268B SEM-LABOR&POPULATN
188 SPECIAL COURSES	200C PLASMAS	269B WORKSHOP-LABOR ECON
201 COMPUTR SCIENCE SEM	201 CLASSICAL MECHANICS	271B IND ORG&PRC PLC®
217A INTERNT ARCH&PRTCLS M229S TPCS-BIOINFORMATICS	C206 PHYSICAL GEOCHEM 221 FIELD GEOLOGY	278B INDSTRL ORGN&REGLTN 279B WRKSHP-BUSINESS ORG
236 COMPUTER SECURITY	235B CURRNT RSCH-GEOCHEM	282A TPCS-INTERNTNL ECON
C237A PROTOTYP PRGRM LANG	286B SEM-PLANETOLOGY	C285B INTERNATIONAL ECON
239 CMPTR PROG LANG&SYS	287B SEISMLGY&EARTH INTR	288B INTRNTL&DEVELP ECON
240B ADV DATA&KNOW BASES 249 CUR TOP-DATA STRCTR	M288B SEM-SPACE PHYSICS 293B SPACE PHYS JOURNAL	298B ASSET PRICING 495 TCHING-COLLEGE ECON
251B PARALLEL CMPTR ARCH	295B CURNT RSRCH-E&S SCI	
252A ALGRTHMS&PROCESSORS	298 ADVANCED TOPICS	EDUCATION
262A RSNNG-PARTL BELIEFS	<b>ECOLOGY AND EVOLUTIONARY</b>	98 CRITICAL ISSUES-EDU
263A LANGUAGE & THOUGHT M266A MODLNG&LEARN-VISION		M98T EDUCATION-SCAND LIT
M282B CRYPTGRPHC PROTOCLS	BIOLOGY	M102 MEX-AM&THE SCHOOLS
	25 LIVING OCEAN	C124 HIST OF HIGHER EDUC C125 POLITICS OF EDUCATN
CONSERVATION OF	100 INTRO-ECOL&BEHAVIOR 100L ECOLOGY&BEHAVR LAB	132 AUTISM-MND&BRAIN&ED
ARCHAEOLOGICAL AND	110 VERTEBRATE MORPHOLG	139 ED PROGRAM EVALUATN
ETHNOGRAPHIC MATERIALS	115 MAMMALOGY	M145B RESTORING CIVILITY
238 LAB-ORGANC MTRLS II	116 CONSERVATN BIOLOGY	147 LGBT ISSUES-ED&LAW C160 INTERGROUP DIALOGUE
239 LAB-METALS II	C119B MDLNG-ECOL RESEARCH 151A TROPICAL ECOLOGY	164 RACE AND EDUCATION
M250 LAB-RCK ART&WLL PTG	151B FIELD TRPCL ECOLOGY	185 CMNTY SRVC LEARNING
DENTISTRY	170 ANIML ENVIR PHYSIOL	187 VARIABLE TOPICS
DENTIOTH	C177 PRACTICAL COMPUTING	M190 ARTS ED PRACTICUM M190SL ARTS ED CAPSTONE
Oral Biology	185 EVOLUTIONARY MED 187 VARIABLE TOPICS	196D INST APPRNTC-PARTNR
201A ORL BIO-ONTOGENESIS	190 RESEARCH COLLOQUIA	204D MIN ED CRS-CUL PRSP
205A RSCH DSGN&DATA ANLY	192B UNDERGRAD ASSISTANT	206A PHIL-EDUC-INTRODCTN
208 GENOMICS&PROTEOMICS 215B ADV TPCS-IMMUNOLOGY	193 JOURNAL CLUB	C207 POLITICS OF EDUCATN 209C RSCH&EVAL-HIGH EDUC
229B ANTHRO-GLOBL HEALTH	194A RESEARCH GROUP SEM 200B ECOLOGY	217A SOCIAL DVLPMNT&EDUC
234 NEUROENDOCRINEIMMUN	200C ADV ANIMAL BEHAVIOR	222B PARTPNT-OBS FLD MTH
DECICN   MEDIA ADTO	C219B MDLNG-ECOL RESEARCH	222D QUAL INQY-SPEC TPCS 229 SEM-URBAN SCHOOLING
DESIGN   MEDIA ARTS	C234 PRACTICAL COMPUTING	229 SEM-URBAN SCHOOLING 230B LINEAR STAT MODELS
8 MEDIA HISTORIES	263 POPULATION GENETICS M290 SEM-COMPAR PHYSIOL	230BL LINEAR STAT MOD LAB
21 DRAWING & COLOR 22 FORM	297 SELECTED TOPICS	M231B FACTOR ANALYSIS
24 MOTION		231D ADV QUANT MDLS-RSCH 233 PROFESSIONL WRITING
28 INTERACTIVITY	ECONOMICS	234 ECON APPROACHES-ED
156 3D MODELING&MOTION 157 GAME DESIGN	1 PRIN OF ECONOMICS	C244 INTERGROUP DIALOGUE
161 NETWORK MEDIA	2 PRIN OF ECONOMICS 11 MICROECONOMC THEORY	250B ORG ANA-HIGHER ED
163 NARRATIVE	41 STATS-ECONOMISTS	253B SEM AFRICAN EDUC 255A SEMINAR-MEASUREMENT
171 INTERACTIVITY&GAMES	101 MICROECONOMC THEORY	255B SEMINAR-DESIGN
172 VIDEO AND ANIMATION 173 VISUAL CMNCTN&IMAGE	102 MACRO ECON THEORY	256B SPECL TOPIC DEVELOP
252B PROGRAMMING MEDIA 2	103 INTRO-ECONOMETRICS 103L ECONOMETRICS LAB	263 SEMINAR-HIGHER EDUC
269 GRADUATE SEMINAR	106E ECON-ENTREPRENERSHP	265 HIGHER ED POLICY M266 FEMINIST THRY&RSRCH
403 GRADUATE CRITIQUE	106EL ECON ENTREP LAB	287 LANG ISSUES-EDUCATN
404 GRADUATE TUTORIAL	106V INVESTMENTS	299B RSRCH PRACTICM EDUC
DIGITAL HUMANITIES	106VL INVESTMENTS LAB 107 HIST OF ECON THEORY	299C RSRCH PRACTICM EDUC 315B ELEM LITERACY MTHDS
150 TPC-DGTL HUMANITIES	111 THEORS-GROWTH&DEVEL	318A INTGRTD METHDS-ELEM
201 DIGITAL HUMANITIES	121 INTERNTL TRADE THRY	319 MATHEMATICS METHODS
250 SPECIAL TOPICS	122 INTERNATNL FINANCE	330A OBSRVN&PRTCPN
DISABILITY STUDIES	131 ECON OF HEALTHCARE M135 ECON MDL-PBLC CHOIC	330B STUDENT TEACHING 330C STUDENT TEACHING
	141 MATH FINANCE	360B NOVICE SEMINAR
101W PRSPCTVS-DSBLTY STD M103 DISABILITY LITS	160 MONEY AND BANKING	360C NOVICE SEMINAR
138SL APPLD AUTISM INTRVN	165 CAPITLSM-US ECONOMY	390A PSE COLLOQUIUM
145 MENTAL DISABLTY LAW	170 INDUS ORG-THRY&TCTC 173A SOCIAL ENTRPRNRSHIP	405B EXPLORNG IDENTITIES 409 LANG STRC&ACQST&DVL
M149 DIS STD & LAW	187 APPLICATN ECON THRY	413B PRMRY LANG INSTRCTN
198A HONORS RESEARCH	188 CAREER DEVELOPMENT	419 RSRCH-STDNT AFFAIRS
EARTH, PLANETARY, AND SPACE	188SB INDIV STD FOR USIE	420A PRINCPLS-CURRICULUM
SCIENCES	191 VARIABLE TOPICS 201B GAME THRY&INFO ECON	426A PROGRAM DVLPMT&EVAL 498B DIRECTED FLD EXPER
1 INTRO TO EARTH SCI	202B BUSINESS CYCLES	
8 EARTHQUAKES	203B ECONOMETRICS II	ELECTRICAL ENGINEERING
9 SOLAR SYSTM&PLANETS	M204A CCPR SEMINAR	10 CIRCUIT THEORY I
15 INTROD-OCEANOGRAPHY	M204M PHARMCTCL ECON&PLCY 213B GNRL EQLBRM&GM THRY	11L CIRCUITS LAB I
16 MJR EVNTS-HIST LIFE 101 EARTH'S ENERGY	218B SEM-ECONOMIC THEORY	M16 LOGC DSGN-DGTL SSTM
103A IGNEOUS PETROLOGY	219B ECON THRY&MATH ECON	100 ELCTRCL&ELCTRNC CIR 101A ENGR ELECTROMAGNTCS
C106 PHYSICAL GEOCHEM	221B MONETARY ECON II	101B ELECTROMAGNTC WAVES
	228B SEM-MONETARY ECON	-

CATALO	ng .	CATALO	ng .	CATALO	OG.
	ER COURSE TITLE	NUMBE	R COURSE TITLE		R COURSE TITLE
400	OVOTEMO AND CIONALO	407	ODEAT WOLT OUT OTDY	440	MONT EDDINIOLOGO DE
102 110	SYSTEMS AND SIGNALS CIRCUIT THEORY II	137 139	CREAT WRIT-SHT STRY INDIVIDUAL AUTHORS	410 412	MGMT-EPDMIOLOGC DTA PB HLT SURVEILLANCE
110L	CIRCUIT MSRMNTS LAB	140A	CHAUCER-CBURY TALES	413	MTHDS-SCI COMMUNCTN
111L	CIRCUITS LAB II	141	EARLY MEDIEVAL LIT		
113DA	DGTL SGNL PRCSG DES	142	LATER MEDIEVAL LIT	ETHN	OMUSICOLOGY
113DB	DGTL SGNL PRCSG DES	150C	SHAKESPEARE-TOPICS	5	MUSIC AROUND WORLD
115AL	ANALOG ELCTRN LAB 1	151	MILTON	M7B	HIST&CLTR&CREATIVTY
115B M116C	ANALG ELCTRN CRCT 2 COMPUTR SYSTMS ARCH	161C 162A	NOVEL ENGL TO 1850 EARLIER ROMANTC LIT	20B	MUSIC-AFRIC&NR EAST
M116L	DIGITAL DESIGN LAB	162B	LATER ROMANTIC LIT	40	MUSIC AND RELIGION
M117	NETWRK-PHYSCL LAYER	165C	ENGL LIT 1640-1832	50B	JAZZ-AMERCN CULTURE
121B	PRIN-SEMICON DEVICE	166B	AMER LIT 1776-1832	60 71	BACH-HIS WORLD&OURS JAZZ PERFORMANCE
121DA	SEMICNDCTR DESIGN	168	MAJOR AMERON WRITRS	91B	MUSIC OF BALI
123B	FUNDMNT-SOLID ST II	170B	AMER LIT 1900-1945	91C	MUSIC&DANCE-BALKANS
128 131A	NANOELECTRONICS PROBABILITY&STATS	170C 172A	AMER LIT SINCE 1945 DRAMA 1850-1945	91D	MUSIC OF CHINA
131A 132A	COMMUNICATN SYSTEMS	172A 173A	AMER PTRY 1900-1945	91E	MUSIC&DANCE-GHANA
132B	DATA CMNCTN&TELECOM	181C	CRITICAL THEORY	91F 91K	MUSIC OF INDIA MUSIC OF MEXICO
141	PRINC-FEEDBK CONTRL	183A	COLONIAL AMER LIT	91N	MUSIC OF NEAR EAST
164DA	RF DESIGN I	183C	20C&21C AMERICN LIT	91P	MUSIC-AFRCN AMERCNS
M171L	DATA COMM SSTMS LAB	184	CAPSTONE SEMINAR	91T	JAZZ ORCHESTRA
173DB 180DA	PHOTONCS&COMM DESGN SYSTEMS DESIGN	188SB M191A	INDIV STD FOR USIE TPCS-AFRCN AMRC LIT	91Z	OPEN ENSEMBLE
180DA	SYSTEMS DESIGN	M191C	TOPICS-ASIAN AM LIT	92	MUSIC INSTRUCTION
CM182	SCI&TECH&PUBLC PLCY	192	UG PRAC-WESTWIND J	C100	AUDIOVISL ARCHIVING
201A	VLSI DESGN AUTOMATN	245	CHAUCER	M111 M116	ELLINGTONIA CHICANO MUSIC IN US
209BS	SEM-CRCTS&EMBED SYS	247	SHAKESPEARE	M119	CULTRAL HISTORY-RAP
210A	ADAPTATION&LEARNING	250	RESTORATION&18C LIT	C122B	BEBOP TO AVANT-GARD
M214A	DIGITL SPEECH PRCSS	251	ROMANTIC WRITERS	125B	BEBOP-AVANT-GARDE
215B 215C	ADV DGTL INTGR CRCT RF CIRCUITS&SYSTEMS	254 257	AMER LIT TO 1900 STUDIES IN POETRY	127B	JAZZ KEYBRD HARMONY
M217	BIOMEDICAL IMAGING	259	STUDIES IN CRITICSM	129B	JAZZ THEORY&IMPROV
218	NTWRK ECON&GAM THRY	265	POSTCOLONIAL LIT	161B 161C	ADV MUSIC OF BALI ADV MSC&DNC-BALKANS
221B	PHYCS-SEMICONDUCT 2	M266	CULT VWS-NATV AMRCN	161D	ADV MUSIC OF CHINA
230B	DIGITAL CMMNCTN SYS	ENIVIE	COMMENT AND CHICTAINIADILITY	161E	ADV MUSC&DANC-GHANA
232B	TELCOM SWCH&QUE SYS	ENVIR	RONMENT AND SUSTAINABILITY	161F	ADV MUSIC OF INDIA
232D 236B	TELECMNCTN NETWORKS CONVEX OPTIMIZATION	Enviro	onment	161K	ADV MUSIC OF MEXICO
239AS	SIGNALS AND SYSTEMS	M1B		161N	ADV MUSIC-NEAR EAST
M257	NANOSCIENCE	12	ENVIRNMNT&SUSTNBLTY SUSTNBLTY&ENVIRNMNT	161P	ADV MUSIC-AFR AMRCN
261	MCRWV&MLMTR WV CRCT	M109	BIOPHYSCL ENVIRONMT	161T 161Z	ADV JAZZ ORCHESTRA ADV OPEN ENSEMBLE
271	CLSSCL LASER THEORY	M130	ENVIRONMENTL CHANGE	162	ADV MUSIC INSTRUCTN
279AS	TPC-PHYS&WV ELCTRNC	150	ENVIRONMENTL JRNLSM	175	SOCIOLOGY OF MUSIC
CM282 295	SCI&TECH&PUBLC PLCY ACADMC TECH WRITING	M153	SUSTAINABLE ARCHITC	C178	AESTH&PHIL-SYS MUSC
297	TOPICS IN ELEC ENGR	163	BSNS&NTRL ENVIRNMNT	181	ANTHROPOLOGY-MUSIC
		170 180B	ENVIRON SCI COLLOQM PRACTICUM ENVIR SCI	186	SENIOR RECITAL/PROJ
ENGII	NEERING AND APPLIED	185B	SUSTNBL LIVNG PRGRM	188 C200	SPECIAL COURSES AUDIOVISL ARCHIVING
SCIEN	ICE	185C	SUSTNBL LIVNG PRGRM	202	CURR ISS-ETHNMSCLGY
		188B	SPECIAL COURSES	C204	AESTH&PHIL-SYS MUSC
Engin	eering	277	LDRS-SUSTAINABILITY	C222B	BEBOP TO AVANT-GARD
95	INTERNSHIP	FNVIF	RONMENTAL HEALTH SCIENCES	M261	GENDER&MUSIC
111	FINANCE&MARKETING			282 283	SEMINAR-ANALYSIS SEMINAR-ORGANOLOGY
112	ENTREPRENEURSHIP	99 C125	STUDENT RSRCH PRGRM TRNSFM-AIRBRN CHMCL	CM288	MUSIC INDUSTRY
113 183EW	PRODUCT STRATEGY	M166	ENVIRONMENTL MICROB	291	COLLOQUIUM SERIES
185EW	ENGINEERING&SOCIETY ART-ENGR ENDEAVORS	C185B	FOUNDTN-ENV HLT SCI	292A	TOPICS-ETHNOMUSCLGY
200	PROGRM MGMT PRNCPLS	197	INDIVIDUAL STUDIES		TELEVISION, AND DIGITAL
204	TRUSTED SYSTEMS	C200B	FOUNDTN-ENV HLT SCI	•	•
299	CAPSTONE PROJECT	202	ENVIRONMENTAL CHEM	MEDIA	4
ENGL	ISH	208 209	BUILT ENVRNMNT&HLTH PRCTCL APPS-ENV HLT	Eilm a	nd Tolovision
		M211	METHDS-VIOLNT INJRY		nd Television
4HW	CRITCL READ&WRITING	212	APPLIED ECOLOGY	10A	FRESHMAN SYMPOSIUM JUNIOR SYMPOSIUM
4W 4WS	CRITCL READ&WRITING CRITCL READ&WRITING	C225	TRNSFM-AIRBRN CHMCL	100A 100B	SENIOR SYMPOSIUM SENIOR SYMPOSIUM
10B	LIT-ENGL 1700-1850	230B	OCCUPTNL HLTH PRCTC	106A	HIST AM MOTION PIC
10C	LIT-ENGL 1850-NOW	M242	TOXICODYNAMICS	106B	HIST EUROPE MTN PIC
20W	INT-CREATIVE WRITNG	253 261	PHYS AGENTS-WRK ENV CHEM BHAV-AQTC SYS	113	FILM AUTHORS
80	MAJOR AMER AUTHORS	410A	INSTR MTHDS-ENV SCI	122M	FILM & TV DIRECTING
88M	LITERATURE&SOCIETY	410B	INSTRMN LAB-ENV SCI	C132	SCREENWRTNG FNDMTLS
91A 91C	INTRO TO POETRY INTRO TO FICTION	454	HLTH HAZARDS-INDSTR	133 135B	SCREENWRTNG FNDMTLS ADV SCRNWRTNG WKSHP
98T	JANE AUSTEN-TWITTER	EDIDE	MIOLOCY	C142	DGTL IMAGRY&VISLZTN
M101C	QUEER LIT AFTR 1970	CPIDE	EMIOLOGY	C144	INTERACT MULTIMEDIA
M103	DISABILITY LITS	100	PRINCP-EPIDEMIOLOGY	C148	DIGTL MEDIA WORKGRP
M104B	AFR AM-HRLM REN-60S	188SB	INDIV STD FOR USIE	150	CINEMATOGRAPHY
M107A	STDS-WOMENS WRITING	200B M211	PREDICTION&VALIDITY STATS-EPIDEMIOLOGY	C152C	DGTL AUDIO PST-PROD
110T 115B	WRITING-ENGL MAJOR BRITISH POPULAR LIT	M212	STAT S-EPIDEMIOLOGY STAT MODELNG-EPIDEM	154 C154B	FILM EDITING ADV FILM EDITING
	COMMUNITY POP LIT	M216	APPLIED SAMPLING	155	DIGITAL MEDIA&TOOLS
119	LITERARY CITIES	220	INFECT DISEAS EPIDM	163	DIRECTNG CAMERAS
120	AESTHTCS&CRTCL THRY	228	BIOLOGY OF HIV	175B	UNDRGRD FILM PRDCTN
121	AESTHTCS&CRTCL THRY	233	COMMUNICABL DISEASE	181C	ANIMATION WORKSHOP
129	GENR&INTDSCPLN&CRIT	M252 M254	METHDS-VIOLNT INJRY NUTRITNL EPIDEM I	183B	ENTERTMT ECONOMICS
130 133	INTR-POSTCOLNL LITS TRANSATLNTC LT&CLTR	265	OCCUPT&ENVIRON HLTH	186B 188A	INTRMDT DCMTNRY PRD SPECIAL COURSES
134	NATNLSM&TRANSNTNLSM	292	ADV SEM-EPIDEMIOLGY	188SB	INDIV STD FOR USIE
136	CREATV WRIT-POETRY	M403	CMPT MGMT-HLTH DATA	194	INTERNSHIP SEMINAR

CATALO		CATAL	OG	CATALO	
NUMBE	R COURSE TITLE		ER COURSE TITLE		R COURSE TITLE
201B	SEM-MEDIA IND&PROCT	GENE	RAL EDUCATION CLUSTERS	227B	TOPICS-HEALTH SERVS
202 206A	SEM-MEDIA AUD&CNSMP SEM-EUROP FILM HIST	M1B	ENVIRNMNT&SUSTNBLTY	M233 234	HLTH POLICY ANLYSIS HLTH SERVC ORG&MGMT
208A	SEM-FILM STRUCTURE	20B	INTERRCL DYNAMCS-US	M236	MICECNM THR-HL SECT
209A	SEM-DOCUMNTRY FILM	21B	HIST-MODERN THOUGHT	249R	CANCER PRVNTN&CNTRL
209D	SEM-ANIMATED FILM	26B	PVRTY&HLTH-LATIN AM	266B	COM-BASED PART HLTH
211B	SEM-HISTORIOGRAPHY	60B	AMERICA 1954-1974	M269	HLT CARE PLCY&FINAN
212	CINEMA&MEDIA COLLQM	66B	LA-THE CLUSTER	M274	RACIALÐ MINR POP
217A	SEM-AMERICN TV HIST	70B M71B	COSMOS AND LIFE	280	REFORM-POLICY&RSRCH
219	SEM-FILM&SOCIETY	M72B	BIOTECHNLGY&SOCIETY SEX-BIOLOGY-SOCIETY	M285	ETHICAL THEORY
C242 C244	DGTL IMAGRY&VISLZTN INTERACT MULTIMEDIA	73B	HIST&SCI&PHIL-BRAIN	289 401	HLTHCR DISPARITIES PUB HLTH INFORMATCS
246	SEM-ELCTRNC CULTURE	80B	LONGEVITY REVOLUTN	432	MGMT-HLTHCAR DELVRY
C248	DIGTL MEDIA WORKGRP	0507	ND A DLIV	433	HEALTHCARE STRATEGY
283B	WRTNG TV CMDY SCRPT	GEO	GRAPHY	436	HLTHCARE FINAN MGMT
284A	DVLPNG DRAMA SERIES	3	CULTURAL GEOGRAPHY	437	LGL ENV-HLT SER MGT
284B	WRIT TV DRAMA SCRPT	4	REGNL DEV&WRLD ECON	445	HEALTH CARE MARKTNG
287B 288B	ART OF PRODUCING 2 FEAT FILM DEVLP II	5	PEOPLE&EARTH ECOSYS	M449A 450	CHILD HEALTH HLTHCARE FINAN APPL
289A	BUSNSS PRAC-FILM&TV	7 104	GEOG INFO SYSTEMS	450	HEI HOARE FINAN AFFE
290B	RESEARCH & DEV 2	105	CLIMATOLOGY HYDROLOGY	HISTO	PRY
291B	MARKETING	M109	BIOPHYSCL ENVIRONMT	1A	WESTERN CIVILIZATN
292A	NETWORK TV MANAGMNT	112	ANALTCL ANIMAL GEOG	1B	WESTERN CIVILIZATN
295B	PRODUCING WORKSHOP	M131	ENVIRONMENTL CHANGE	2C	MYSTIC&HERTIC&WITCH
297B	MEDIA MARKETING 2	140	POLITICAL GEOGRAPHY	5	HOLOCAUST
298A 402B	SPECIAL STUDIES ADV NARR DIR WRKSHP	148	ECONOMIC GEOGRAPHY	8B	MODRN LATIN AMERICA
402B 403B	ADV NAME DIE WERSTE ADV DOCUMNTRY WKSHP	151 168	CITIES&SOCL DIFFRNC	11B	HIS-CHINA-1000-1950
410A	SYMPOSIUM	169	INTMD GEOG INFO SYS REMOTE SENSING&GIS	13B	US&COLONL ORGNS-19C
410B	CINEMATOGRAPHY	174	ADV REMOTE SENSING	21 96W	WORLD HIST 600-1760 INT-HISTRCL PRCTICE
410E	PRODUCTION	186	CONTEMPORARY CHINA	97A	ANCIENT HISTORY
423A	DRCTN-ACTRS-FILM&TV	C194A	BIOPHYSICAL GEOG	97C	EUROPEAN HISTORY
C430	SCREENWRTNG FNDMTLS	223	SEM-HUMID TROPICS	97D	US HISTORY
434	ADV SCREENWRITING	231	ECONOMIC GEOGRAPHY	97G	EAST ASIAN HISTORY
C452C C454B	DGTL AUDIO PST-PROD ADV FILM EDITING	M236A M241		97L	JEWISH HISTORY
464A	ADV FILM DIRECTING	250	POLITICL GEOG-ITALY TPC-URBAN GEOGRAPHY	970	WORLD HISTORY
482A	ADV ANIMATN WRKSHP	M265	ENVIRONMENTALISMS	98T C101B	HOARDERS TOPICS-INTRDSCPLNRY
483B	ADV COMP ANIMATION	299C	QUALITATIVE METHODS	102A	IRAN&PERSIANT WORLD
484B	VISUAL ORG FOR ANIM	299F	REMOTE SENSING	M103B	ANCIENT EGYPT CIV
488B	ADV INTERACT ANIMTN	OED!	AANIO I ANGUAGEC	M104C	BABYLONIANS
489B 498	PRDCTN-CMPTR ANMATN PRFSN INTRN-FILM&TV	GERI	MANIC LANGUAGES	105B	MID EAST 1300-1700
490	PAPSIN INTAN-FILINIATY	Afrika	ane	107C	ARMENIA-MODRN TIMES
FREN	CH AND FRANCOPHONE			111C	TPCS-MODERN MIDEAST
STUD	IFS	40	AFRIKAANS LIT-TRNSL	113B 114B	HIST ANCIENT GREECE HISTORY OF ROME
0.02		Dutch	1	121B	MOD EUROP-1600-1715
Frenc	h	103B	ELEMENTARY DUTCH	121E	MOD EUROP-1914-1945
1	ELEMENTARY FRENCH			M122E	EUR-CUL&INTELL-19C
2	ELEMENTARY FRENCH	Germ	an	124C	FRANCE 1871-PRESENT
3	ELEMENTARY FRENCH	1	ELEMENTARY GERMAN	127C	RVLTNRY RUSSIA&USSR
4	INTERMEDIATE FRENCH	2	ELEMENTARY GERMAN	135A 136A	EUROP&WLD 1400-1700 BRITAIN-1485-1715
5	INTERMEDIATE FRENCH	4	INTERMEDIATE GERMAN	138A	COLO AMER 1600-1763
6 101	INTERMEDIATE FRENCH ADV EXPOSITRY WRTNG	5 59	INTERMEDIATE GERMAN HOLOCAUST-FILM&LIT	139A	US CIVIL WAR&RECON
101	THRY&CORRECTN-DICTN	61A	MDRN MTRPLS-BERLIN	140C	U S SINCE 1960
107	ADV ORAL EXPRESSION	116	20TH C GERMAN PHIL	143A	CONSTITUTNL HIST US
108	ADV PRCTCL TRANSLTN	141	GERMANIC LINGUISTIC	M144C	US-PHILIPPINE RLTNS
112	MDVL FNDTNS-EUR CIV	153	CONVRSTN&COMPOSTN 2	M147E M150B	DEAF COMMUNITIES-US INTRO AFRO-AMER HIS
114C	LIT-19TH&20TH CNTRY	159	CULTURAL STUDIES	M151B	HIST-CHICANO PEOPLE
118	18-CENT CULTURE&LIT	202B 213	READ-MID HI GER LIT LITERATURE AND FILM	161	LATIN AMERICAN HIST
121 132	FRANCPHN CLTRS&LITS FR&FRANCPHNE POETRY	233	OLD SAXON	166B	HIST OF WEST AFRICA
164	FR&FRANCPHN NOVEL	M264	TOPCS-LING ANALYSIS	171	TOPICS-JAPAN HIST
167	INTELLECTUAL HIST			172B	JAPAN-EARLY MODERN
207	STDS-HIST OF IDEAS	Yiddi	sh	176A	HIST SOUTHEAST ASIA
214	MEDIEVAL LANG&LIT	101B	ELEMENTARY YIDDISH	180A M186A	TOPICS-HIST OF SCI EARLY CHRISTIANS
219	19TH CENTURY	CEDO	ONTOLOGY	188SB	INDIV STD FOR USIE
GEND	ER STUDIES	GENC	DNIOLOGI	191B	SEM-MEDIEVAL
_			DIVERSITY IN AGING	191C	SEM-EUROPE
10	INTRO-GENDER STDS	M108	BIOMED&SOC&POL-AGNG	191D	SEM-UNITED STATES
102 104	POWER BODIES	GLOF	BAL STUDIES		CAPPP WASHINGTN SEM
M104C	DIVERSITY IN AGING			191E	SEM-LATIN AMERICA
M105C	QUEER LIT AFTR 1970	100A	GOVERNANCE&CONFLICT	191F 191J	SEM-NEAR EAST SEM-AFRICA
M107A	STDS-WOMENS WRITING	ΗΕΔΙ	TH POLICY AND MANAGEMENT	191K	SEM-RELIGION
113	SEX WORK			191L	SEM-JEWISH HISTORY
M119	TRISTN&ISOLD&HTROSX	100	INTRO HLT POL MGMT	191M	SEM-SOUTHEAST ASIA
134	GENDER&SCI&THEORY	140 200B	MATERNAL&CHILD HLTH	1910	SEM-WORLD HISTORY
CM143 185	WOMN HLRS&RITL&TRNS	200B M204B	HLT SSTMS ORG&FINAN PHARMCTCL ECON&PLCY	191P	HISTORICAL THEORY
185 187	SPECIAL TOPICS SENIOR RESEARCH SEM	205	PHARMACEUTICAL PLCY		CAPPP WASH DC RSRCH
	COMPARATIVE INTERN	214	MSRMNTS-HEALTH CARE	200M M200V	ADV HIST JAPAN ADV HIST AFRC AMRCN
202	KEY THEORIES&CNCPTS	215A	HLTHCR QLTY&PRFRMNC	201A	TOPICS-ANC GREECE
CM243	WOMN HLRS&RITL&TRNS	215B	IMPRVMT/IMPLMNT SCI	201D	TOPICS-ERLY MOD EUR
M266	FEMINIST THRY&RSRCH	217	EVIDENCE-BASED MDCN	201H	TOPICS-U S
		225B 226A	HS RESEARCH DESIGN READINGS HS RESRCH	2011	TOPICS-LAT AMERICA
		2200	TE BINGO NO REGION	201J	TOPICS-NEAR EAST

201L         TOPICS-CHINA           201N         TOPICS-AFRICA           2010         TOPICS-AFRICA           2011         TOPICS-SCIENCE TECH           2012         TOPICS-RELIGIONS           2012         TOPICS-HENY OF HIST           2018         TOPICS-JEWISH HIST           2017         TOPICS-SOUTHEA ASIA           205B         PROFSNL DVLPMNT SEM           C208B         TOPICS-INTROSCPLNRY           214         TOPCS-WORLD HISTORY           M230B         SEM-MODERN EUROPEAN           235C         ECON HIST-20C EURO           246B         US HIST-1790-1900           247B         SEM-EARLY AMER HIST           282B         SEM-CHINESE HISTORY           M287         CENTRAL ASIAN STDS           297B         SEM-HIST OF SCIENCE           495         TEACHING OF HISTORY           HONORS COLLEGIUM           2         COMPARATIV GENOCIDE           5         REPRSNTING CLEOPATRA           14         SCIENCE AND SOCIETY           17         ART&ENTRTIN&SOCL CHG           19         FIAT LUX FRSHMN SEM           38         FILM AS HISTORY           39         PHILOSOPHY RAMBLE <th>INTEGRATIVE BIOLOGY AND PHYSIOLOGY  Physiological Science 5 HMN PHYS-DIET&amp;EXRCS CM103 PHYSIO SYSTEMS II 111A FOUNDTNS-PHYSIO SCI 111L PHYSIOL SCIENCE LAB 125 MOLECULAR SSTMS BIO C127 NEURENDOCRNLGY-REPR 138 NROMSCL PHYSIO&amp;ADPT M145 NEURL MCHNSMS-MYMNT C152 ANAT&amp;PHYSIO&amp;BIOMECH 167 PHYSIO OF NUTRITION T0PICS-CONTEMP BIOL M1701 TOPICS-CONTEMP BIOL M180B MOLEC&amp;DVLP NEUROSCI 187A SEE BRAIN IN ACTION 188SB INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&amp;REPR 242 NAT&amp;PHYSIO&amp;BIMECH 252 ANAT&amp;PHYSIOLBIMECH 252 ANAT&amp;PHYSIOLBIMECH 253 MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL</th> <th>Ameri 2 5 M120 Lingu 1 20 102 103 110 110G 119B 120A 120B 120C</th> <th>MATH-LIFE SCIENTIST MATH-LIFE SCIENTIST UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM  JISTICS  ican Sign Language ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US istics INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING SYNTACTC STRUCTURES</th>	INTEGRATIVE BIOLOGY AND PHYSIOLOGY  Physiological Science 5 HMN PHYS-DIET&EXRCS CM103 PHYSIO SYSTEMS II 111A FOUNDTNS-PHYSIO SCI 111L PHYSIOL SCIENCE LAB 125 MOLECULAR SSTMS BIO C127 NEURENDOCRNLGY-REPR 138 NROMSCL PHYSIO&ADPT M145 NEURL MCHNSMS-MYMNT C152 ANAT&PHYSIO&BIOMECH 167 PHYSIO OF NUTRITION T0PICS-CONTEMP BIOL M1701 TOPICS-CONTEMP BIOL M180B MOLEC&DVLP NEUROSCI 187A SEE BRAIN IN ACTION 188SB INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR 242 NAT&PHYSIO&BIMECH 252 ANAT&PHYSIOLBIMECH 252 ANAT&PHYSIOLBIMECH 253 MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	Ameri 2 5 M120 Lingu 1 20 102 103 110 110G 119B 120A 120B 120C	MATH-LIFE SCIENTIST MATH-LIFE SCIENTIST UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM  JISTICS  ican Sign Language ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US istics INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING SYNTACTC STRUCTURES
2010         TOPICS-SCIENCE TECH           201P         TOPICS-RELIGIONS           201Q         TOPICS-THRY OF HIST           201R         TOPICS-JEWISH HIST           201T         TOPICS-SOUTHEA ASIA           205B         PROFSNL DVLPMNT SEM           C208B         TOPICS-INTROSCPLNRY           214         TOPCS-WORLD HISTORY           M230B         SEM-MODERN EUROPEAN           235C         ECON HIST-20C EURO           246B         US HIST-1790-1900           247B         SEM-EARLY AMER HIST           282B         SEM-CHINESE HISTORY           M287         CENTRAL ASIAN STDS           297B         SEM-HIST OF SCIENCE           495         TEACHING OF HISTORY           HONORS COLLEGIUM           2         COMPARATIV GENOCIDE           5         REPRSNTNG CLEOPATRA           14         SCIENCE AND SOCIETY           17         ART&ENTRTNASOCL CHG           19         FIAL LUX FRSHMN SEM           38         FILM AS HISTORY           39         PHILOSOPHY RAMBLE           41         ECOL&ENVIRN PROBLMS           43W         SCI&RHETORIC&INFLINC           49         LAW&SCI&HIST&JRNLSM<	PHYSIOLOGY           Physiological Science           5         HMN PHYS-DIET&EXRCS           CM103         PHYSIO SYSTEMS II           111A         FOUNDTNS-PHYSIO SCI           111L         PHYSIOL SCIENCE LAB           125         MOLECULAR SSTMS BIO           C127         NEURENDOCRNLGY-REPR           138         NROMSCL PHYSIO&ADPT           M145         NEURL MCHNSMS-MYMNT           C152         ANAT&PHYSIO&BIOMECH           167         PHYSIO OF NUTRITION           M171         TOPICS-CONTEMP BIOL           M180B         MOLEC&BVLP NEUROSCI           187A         SEE BRAIN IN ACTION           188SB         INDIV STD FOR USIE           194A         RESSEARCH GROUP SEM           CM227         NEURENDOCRNLGY-REPR           241         NEURENDOCRNLGY-REPR           241         NEURE PLASTCTY&REPR           ANAT&PHYSIO&BIOMECH         270A           MOD CONCEPT-PHYSIOL         MOD CONCEPT-PHYSIOL	192A 192B LINGU Ameri 2 5 M120 Lingu 1 20 102 103 110 110G 119B 120A 120B 120C	UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM  JISTICS  ican Sign Language  ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US  istics INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING
201P         TOPICS-RELIGIONS           201Q         TOPICS-THRY OF HIST           201R         TOPICS-JEWISH HIST           201T         TOPICS-SOUTHEA ASIA           205B         PROFSNL DVLPMNT SEM           C208B         TOPICS-INTRDSCPLNRY           214         TOPCS-WORLD HISTORY           M230B         SEM-MODERN EUROPEAN           235C         ECON HIST-20C EURO           246B         US HIST-1790-1900           247B         SEM-EARLY AMER HIST           282B         SEM-CHINESE HISTORY           M287         CENTRAL ASIAN STDS           297B         SEM-HIST OF SCIENCE           495         TEACHING OF HISTORY           HONORS COLLEGIUM           2         COMPARATIV GENOCIDE           5         REPRSNTNG CLEOPATRA           14         SCIENCE AND SOCIETY           17         ART&ENTRTN&SOCL CHG           19         FIAT LUX FRSHMN SEM           38         FILM AS HISTORY           39         PHILOSOPHY RAMBLE           41         ECOL&ENVIRN PROBLIMS           43W         SCI&RHETORIC&INFLNC           49         LAW&SCI&HIST&JRNLSM	Physiological Science  5	192B LINGU Ameri 2 5 M120 Lingu 1 20 102 103 110 110G 119B 120A 120B 120C	UNDERGRAD PRACTICUM  JISTICS  ican Sign Language  ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US  istics  INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO-TO HIST LING INTRO TO HIST LING
2010 TOPICS-THRY OF HIST 201R TOPICS-JEWISH HIST 201T TOPICS-SOUTHEA ASIA 205B PROFSNL DVLPMNT SEM C208B TOPICS-INTRDSCPLNRY 214 TOPCS-WORLD HISTORY M230B SEM-MODERN EUROPEAN 235C ECON HIST-20C EURO 246B US HIST-1790-1900 247B SEM-EARLY AMER HIST 282B SEM-CHINESE HISTORY M287 CENTRAL ASIAN STDS 297B SEM-HIST OF SCIENCE 495 TEACHING OF HISTORY  HONORS COLLEGIUM 2 2 COMPARATIV GENOCIDE 5 REPRSNTNG CLEOPATRA 14 SCIENCE AND SOCIETY 17 ART&ENTRTN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLIMS 43W SCI&RHETORIC&INFLINC 49 LAW&SCI&HIST&JRNLSM	5 HMN PHYS-DIET&EXRCS CM103 PHYSIO SYSTEMS II 111A FOUNDTNS-PHYSIO SCI 111L PHYSIOL SCIENCE LAB 125 MOLECULAR SSTMS BIO C127 NEURENDOCRNLGY-REPR 138 NROMSCL PHYSIO&ADPT M145 NEURL MCHNSMS-MYMNT C152 ANAT&PHYSIO&BIOMECH 167 PHYSIO OF NUTRITION M171 TOPICS-CONTEMP BIOL M180B MOLEC&DVLP NEUROSCI 187A SEE BRAIN IN ACTION 1885B INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	LINGU Ameri 2 5 M120 Lingu 1 20 102 103 110 110G 119B 120A 120B 120C	IJISTICS  ican Sign Language  ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US  istics  INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO-TO HIST LING INTRO TO HIST LING
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PROFSNL DVLPMNT SEM	111A         FOUNDTNS-PHYSIO SCI           111L         PHYSIOL SCIENCE LAB           125         MOLECULAR SSTMS BIO           C127         NEURENDOCRNLGY-REPR           138         NROMSCL PHYSIO&ADPT           M145         NEURL MCHNSMS-MVMNT           C152         ANAT&PHYSIO&BIOMECH           167         PHYSIO OF NUTRITION           M171         TOPICS-CONTEMP BIOL           M180B         MOLEC&DVLP NEUROSCI           187A         SEE BRAIN IN ACTION           188SB         INDIV STD FOR USIE           194A         RESEARCH GROUP SEM           CM227         NEURENDOCRNLGY-REPR           241         NEURE PLASTCTY&REPR           C252         ANAT&PHYSIO&BIOMECH           270A         MOD CONCEPT-PHYSIOL           M290         SEM-COMPAR PHYSIOL	2 5 M120 <b>Lingu</b> 1 20 102 103 110 110G 119B 120A 120B 120C	ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US  istics  INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO-TO HIST LING INTRO TO HIST LING
C208B TOPICS-INTRDSCPLNRY 114 TOPCS-WORLD HISTORY M230B SEM-MODERN EUROPEAN 235C ECON HIST-20C EURO 246B US HIST-1790-1900 247B SEM-EARLY AMER HIST 282B SEM-CHINESE HISTORY M287 CENTRAL ASIAN STDS 297B SEM-HIST OF SCIENCE 1995 TEACHING OF HISTORY  HONORS COLLEGIUM 2 COMPARATIV GENOCIDE 5 REPRSNTNG CLEOPATRA 14 SCIENCE AND SOCIETY 17 ART&ENTRTN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORICAINFLNC 49 LAW&SCI&RIST&JRNLSM	111L         PHYSIOL SCIENCE LAB           125         MOLECULAR SSTMS BIO           C127         NEURENDOCRNLGY-REPR           138         NROMSCL PHYSIO&ADPT           M145         NEURL MCHNSMS-MVMNT           C152         ANAT&PHYSIO&BIOMECH           PHYSIO OF NUTRITION         PHYSIO OF NUTRITION           M171         TOPICS-CONTEMP BIOL           M180B         MOLEC&DVLP NEUROSCI           187A         SEE BRAIN IN ACTION           188SB         INDIV STD FOR USIE           194A         RESEARCH GROUP SEM           CM203         PHYSIO SYSTEMS II           CM227         NEURENDOCRNLGY-REPR           241         NEURL PLASTCTY&REPR           C252         ANAT&PHYSIO&BIOMECH           270A         MOD CONCEPT-PHYSIOL           M290         SEM-COMPAR PHYSIOL	2 5 M120 <b>Lingu</b> 1 20 102 103 110 110G 119B 120A 120B 120C	ELEMENTARY ASL INTERMEDIATE ASL DEAF COMMUNITIES-US  istics  INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO-TO HIST LING INTRO TO HIST LING
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235C ECON HIST-20C EURO 246B US HIST-1790-1900 247B SEM-EARLY AMER HIST 282B SEM-CHINESE HISTORY M287 CENTRAL ASIAN STDS 297B SEM-HIST OF SCIENCE 495 TEACHING OF HISTORY  HONORS COLLEGIUM 2 COMPARATIV GENOCIDE 5 REPRSNTNG CLEOPATRA 14 SCIENCE AND SOCIETY 17 ART&ENTRTN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLIMS 43W SCI&RHETORIC&INFLINC 49 LAW&SCI&HIST&JRNLSM	138         NROMSCL PHYSIO&ADPT           M145         NEURL MCHNSMS-MYMNT           C152         ANAT&PHYSIO&BIOMECH           167         PHYSIO OF NUTRITION           M171         TOPICS-CONTEMP BIOL           M180B         MOLEC&DVLP NEUROSCI           187A         SEE BRAIN IN ACTION           188SB         INDIV STD FOR USIE           194A         RESSEARCH GROUP SEM           CM223         PHYSIO SYSTEMS II           CM227         NEURENDOCRNLGY-REPR           241         NEURE PLASTCTY&REPR           C252         ANAT&PHYSIO&BIOMECH           270A         MOD CONCEPT-PHYSIOL           M290         SEM-COMPAR PHYSIOL	M120 <b>Lingu</b> 1 20 102 103 110 110G 119B 120A 120B 120C	DEAF COMMUNITIES-US  istics  INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING
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247B SEM-EARLY AMER HIST 282B SEM-CHINESE HISTORY M287 CENTRAL ASIAN STDS 297B SEM-HIST OF SCIENCE 495 TEACHING OF HISTORY  HONORS COLLEGIUM  2 COMPARATIV GENOCIDE 5 REPRINTING CLEOPATRA 14 SCIENCE AND SOCIETY 17 ART&ENTRIN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLINC 49 LAW&SCI&HIST&JRNLSM	C152 ANAT&PHYSIO&BIOMECH PHYSIO OF NUTRITION M171 TOPICS-CONTEMP BIOL M180B MOLEC&DVLP NEUROSCI 187A SEE BRAIN IN ACTION 1885B INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	1 20 102 103 110 110G 119B 120A 120B 120C	INTR-STUDY-LANGUAGE INTRO LING ANALYSIS APPLIED PHONETICS INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING
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297B SEM-HIST OF SCIENCE 495 TEACHING OF HISTORY  HONORS COLLEGIUM  COMPARATIV GENOCIDE FREPRSNTNG CLEOPATRA SCIENCE AND SOCIETY ART&ENTRTN&SOCL CHG FIAT LUX FRSHMN SEM FILM AS HISTORY SPHILOSOPHY RAMBLE COMPARATIVE FOR THE STANDARD SEM SIEMETORY SIEMETORY AND SEMENTARY SEM SIEMETORY LAW&SCI&RHETORICAINFLNC LAW&SCI&RHIST&JRNLSM	M180B MOLEC&DVLP NEUROSCI 187A SEE BRAIN IN ACTION 188SB INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	103 110 110G 119B 120A 120B 120C	INTRO-GEN PHONETICS INTRO TO HIST LING INTRO TO HIST LING
HONORS COLLEGIUM  COMPARATIV GENOCIDE REPRSNTNG CLEOPATRA SCIENCE AND SOCIETY ART&ENTRTN&SOCL CHG FIAT LUX FRSHMN SEM FILM AS HISTORY FIND FIAT LUX FRSHMN SEM SEM FILM AS HISTORY SEM SEM SEM SEM FILM SENIORY SEM SEM FILM SENIORY SEM FILM SENIORY SEM FILM SENIORY SEM FILM SENIORY FILM SENIOR	187A SEE BRAIN IN ACTION 1885B INDIV STD FOR USIE 194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	110 110G 119B 120A 120B 120C	INTRO TO HIST LING INTRO TO HIST LING
HONORS COLLEGIUM  COMPARATIV GENOCIDE REPRSNTNG CLEOPATRA SCIENCE AND SOCIETY RAT&ENTRTN&SOCL CHG FIAT LUX FRSHMN SEM FILM AS HISTORY PHILOSOPHY RAMBLE COL&ENVIRN PROBLMS SCI&RHETORIC&INFLNC LAW&SCI&HIST&JRNLSM	188SB         INDIV STD FOR USIE           194A         RESEARCH GROUP SEM           CM203         PHYSIO SYSTEMS II           CM227         NEURENDOCRNLGY-REPR           241         NEURL PLASTCTY&REPR           C252         ANAT&PHYSIO&BIOMECH           270A         MOD CONCEPT-PHYSIOL           M290         SEM-COMPAR PHYSIOL	110G 119B 120A 120B 120C	INTRO TO HIST LING
COMPARATIV GENOCIDE REPRSNTNG CLEOPATRA SCIENCE AND SOCIETY ART&ENTRTN&SOCL CHG FIAT LUX FRSHMN SEM FILM AS HISTORY PHILOSOPHY RAMBLE CHEORY SCIENTER SERVICE SCIENTER SERVICE LAW&SCI&HIST&JRNLSM	194A RESEARCH GROUP SEM CM203 PHYSIO SYSTEMS II CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	119B 120A 120B 120C	
14 SCIENCE AND SOCIETY 17 ART&ENTRIN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	CM227 NEURENDOCRNLGY-REPR 241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	120A 120B 120C	
14 SCIENCE AND SOCIETY 17 ART&ENTRIN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	241 NEURL PLASTCTY&REPR C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	120B 120C	PHONOLOGY I
14 SCIENCE AND SOCIETY 17 ART&ENTRIN&SOCL CHG 19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	C252 ANAT&PHYSIO&BIOMECH 270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL	120C	SYNTAX I
19 FIAT LUX FRSHMN SEM 38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	270A MOD CONCEPT-PHYSIOL M290 SEM-COMPAR PHYSIOL		SEMANTICS I
38 FILM AS HISTORY 39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	M290 SEM-COMPAR PHYSIOL	127	SYNACTC TYPLGY&UNIV
39 PHILOSOPHY RAMBLE 41 ECOL&ENVIRN PROBLMS 43W SCIRHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM		130	LANGUAGE DEVELOPMNT
41 ECOL&ENVIRN PROBLMS 43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	200 NEDVOUS SVS DEVLDMT	132	LANGUAGE PROCESSING
43W SCI&RHETORIC&INFLNC 49 LAW&SCI&HIST&JRNLSM	298 NERVOUS SYS DEVLPMT	M146	LANGUAGE IN CULTURE
49 LAW&SCI&HIST&JRNLSM	INTERNATIONAL AND AREA STUDIES	165A	PHONOLOGY II
		165B	SYNTAX II
	33 INTRO TO EAST ASIA	M176B	STRUCTURE-JAPANESE
101A STUDENT RESRH FORUM	50 INTRO-LATIN AMERICA	M177	STRUCTURE OF KOREAN
101B UNDRGRD SCI JOURNAL	191 SENIOR SEMINAR	185A	COMPUTATNL LING I
101C JOURNL-HUMN&SOC SCI 101E LEADING UGRAD SEM	INTERNATIONAL DEVELOPMENT	191B 200C	VARIABLE TOPICS
101E LEADING UGRAD SEM 101I RESEARCH TODAY		200C 201A	SEMANTIC THEORY I PHONOLGCL THEORY II
101J MELLON MAYS RSC SEM	STUDIES	201A 201B	SYNTACTIC THEORY II
105 HEALTHCARE DISPARI	110 ECON DVLP&CLTR CHNG	204B	SPEECH PRODUCTION
110 MARX APRCH-CLTR STD	130 ECON-DEVLOP COUNTR	210B	FIELD METHODS II
114 ARCHITECTS FROM LA	191 SENIOR SEMINAR	218	MATH STRUCT-LANG II
115 ENGLAND 1588-1688		254A	TPCS IN LINGUISTICS
124 HISTORY-CHILDBIRTH	ITALIAN	254B	TPCS IN LINGUISTICS
M128SL LATINOS&LING&LITRCY	1 ELEMENTARY ITALIAN	261B	SEM IN PHONOLOGY
140 PRIV&OPPRESS-PUB ED	2 ELEMENTARY ITALIAN	262B	SEM-SYNTAX&SEMANTCS
173B NTR&CLTR&CPTLSM-EUR	3 ELEMENTARY ITALIAN	265B	AMER INDIAN LING
M179 ART-SOCL&POL CMNTRY	4 INTERMED ITALIAN	275	LINGUISTIC COLLOQUM
184 INDIA AND PAKISTAN	5 INTERMED ITALIAN	276	LING COLLOQUIUM
193A RESEARCH SCHOLR SEM	6 INTERMED ITALIAN	403	PRACTICAL PHONETICS
HUMAN GENETICS	50A LIT-MID AGES-BAROQE	411B 422	RESEARCH ORIENTATN PHONETIC DATA ANLY
	102A ITAL CULTURAL EXPER	444	M A THESIS PREP SEM
M203 STOCHASTIC MOD-BIOL	114A MID AGES-TRDTN-LOVE	777	WATTEGOTTE GEW
M207B APPLD GENETIC MDLNG	114B MID AGES-HUMR&MRLSM 125 ITALIAN THRU OPERA	MANA	AGEMENT
M229S TPCS-BIOINFORMATICS M252 ADV MTHD-COMPUT BIO	125 ITALIAN THRU OPERA 151 ITALY AND ASIA	1A	ACCOUNTING DRINGRIS
M252 ADV MTHD-COMPUT BIO 282 HUMAN GENETICS SEM	191 TOPICS-ITALIAN STDS	1B	ACCOUNTING PRINCPLS ACCOUNTING PRINCPLS
202 HOWAN GENETICS SEW	205 STDS-CRITICISM&THRY	108	BUSINESS LAW
INDO-EUROPEAN STUDIES	214D BOCCACCIO-DECAMERON	120A	INTRMED ACCNTING I
	298 VRBL TPCS-ITAL STDS	120B	INTRMED ACCNTING II
C160 CMPR MYTHLGY&POETCS		121	ETHICAL LEADERSHIP
210 INDO-EUR MORPHOLOGY	LABOR AND WORKPLACE STUDIES	122	MANAGEMNT ACCOUNTNG
INFORMATION STUDIES	M114C AFRC AM POL THOUGHT	124	ADVANCED ACCOUNTING
	M117 NEGOTIATION	127A	TAX PRINCIPLES&PLCY
10 INFORMATION&POWER	M119 API LABOR ISSUES	127B	CORP&PARTNERSHP TAX
20 INTRO-INFO STUDIES	M166B IMMIGRATION RIGHTS	130A	BASIC MANAGR FINANC
30 INTERNET & SOCIETY 139 LETTERPRESS LAB	188 SPECIAL COURSES	160	ENTRPRNRSHP&VENTURE
		161	BUSINESS PLAN DEVLP
	LAW	162	TECH COMMERCIALIZTN
180 SPECIAL TOPICS		163	ENTRPNR&NEW PRODUCT
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS		180 204B	SPECIAL TOPICS REGRESSION ANALYSIS
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS	Undergraduate Law		INTERNATNL BUS ECON
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS 234 CONTEMP CHLDRNS LIT	98T HUMAN TRAFFICKING		
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS 234 CONTEMP CHLDRNS LIT 239 LETTERPRESS LAB	98T HUMAN TRAFFICKING	205A	
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS 234 CONTEMP CHLDRNS LIT 239 LETTERPRESS LAB M255 MED DECISION MAKING	•	205A 215B	MARKET ENTRY STRTGY
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS 234 CONTEMP CHLDRNS LIT 239 LETTERPRESS LAB M255 MED DECISION MAKING 262A DATA MGMT&PRACTICE	98T HUMAN TRAFFICKING	205A 215B 220	MARKET ENTRY STRTGY CORP FINANCL REPTNG
180 SPECIAL TOPICS 227 INFO SRVC-CLTR DVRS 228 MSRMT&EVAL-INFO SYS 234 CONTEMP CHLDRNS LIT 239 LETTERPRESS LAB M255 MED DECISION MAKING 262A DATA MGMT&PRACTICE 270 INTRO-INFO TECHNLGY	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND  TRANSGENDER STUDIES	205A 215B 220 222	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND  TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970	205A 215B 220	MARKET ENTRY STRTGY CORP FINANCL REPTNG
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           MSD         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL	205A 215B 220 222 224	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970  M136 ART ON TRIAL M137 LGBTQ POP MUSIC	205A 215B 220 222 224 227 228 229Y	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES	205A 215B 220 222 224 227 228 229Y 231D	MARKET ENTRY STRTGY CORP FINANCL REPTING CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY	205A 215B 220 222 224 227 228 229Y 231D 231E	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS
180 SPECIAL TOPICS 127 INFO SRVC-CLTR DVRS 128 MSRMT&EVAL-INFO SYS 1234 CONTEMP CHLDRNS LIT 1239 LETTERPRESS LAB 1255 MED DECISION MAKING 1262A DATA MGMT&PRACTICE 1270 INTRO-INFO TECHNLGY 1279 SEM-INFO SYSTEMS 1280 SOCL SCI RSRCH MTHD 1281 HST MTHDLGY-INF STD 1288 RSRCHAPPRENTICESHIP 1289 ISSUES-INFO STUDIES 1290 SEM-INFO STUDIES 1291 SPECIAL TPCS-THEORY	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY 183 QUEER SUBJCTIVITIES	205A 215B 220 222 224 227 228 229Y 231D 231E 232F	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291B         SPECIAL TPCS-THEORY           298A         RESRCH METHDS&DESGN	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235	MARKET ENTRY STRTGY CORP FINANCL REPTING CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPTL&PRIV EQTY
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291B         SPECIAL TPCS-THEORY           298A         RESRCH METHDS&DESGN           422         COLL-UNIV&RSRCH LIB	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970  M136 ART ON TRIAL  M137 LGBTQ POP MUSIC  181 QUEER DIVERSITIES  182 ED&LAW&PUBLC POLICY  183 QUEER SUBJCTIVITIES  LIFE SCIENCES	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235 237A	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPTL&PRIV EQTY CRPRT FINANCE&RISK
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291B         SPECIAL TPCS-THEORY           298A         RESRCH METHDS&DESGN           422         COLL-UNIV&RSRCH LIB           433         CMNTY-BASED ARCHVNG	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY 183 QUEER SUBJCTIVITIES  LIFE SCIENCES  1 EVOLUTN&ECOL&BIODIV	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235 237A 237C	MARKET ENTRY STRTGY CORP FINANCL REPTNG CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPITALPRIV EQTY CRPRT FINANCE&RISK STCHSTC CLCLS&DRVTV
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291B         SPECIAL TPCS-THEORY           298A         RESRCH METHOS&DESGN           422         COLL-UNIV&RSRCH LIB           433         CMNTY-BASED ARCHVNG           434         ARCHIVAL USE&USERS	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY 183 QUEER SUBJCTIVITIES  LIFE SCIENCES  1 EVOLUTN&ECOL&BIODIV 2 CELLS&TISSUES&ORGNS	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235 237A 237C 237D	MARKET ENTRY STRTGY CORP FINANCL REPTING CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPTL&PRIV EQTY CRPRT FINANCE&RISK STCHSTC CLCLS&DRVTV DERIVATIVE MARKETS
180         SPECIAL TOPICS           227         INFO SRVC-CLTR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291         SPECIAL TPCS-THEORY           298A         RESRCH METHDS&DESGN           422         COLL-UNIV&RSRCH LIB           433         CMNTY-BASED ARCHVNG           434         ARCHIVAL USE&USERS           461         DESCRPTVE CATALOGNG	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY 183 QUEER SUBJCTIVITIES  LIFE SCIENCES  1 EVOLUTIN&ECOL&BIODIV 2 CELLS&TISSUES&ORGNS 3 INTRO-MOLECULAR BIO	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235 237A 237C 237D 237E	MARKET ENTRY STRTGY CORP FINANCL REPTING CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPTL&PRIV EQTY CRPRT FINANCE&RISK STCHSTC CLCLS&DRVTV DERIVATIVE MARKETS EMPRCL MTHD-FINANCE
180         SPECIAL TOPICS           227         INFO SRVC-CLITR DVRS           228         MSRMT&EVAL-INFO SYS           234         CONTEMP CHLDRNS LIT           239         LETTERPRESS LAB           M255         MED DECISION MAKING           262A         DATA MGMT&PRACTICE           270         INTRO-INFO TECHNLGY           279         SEM-INFO SYSTEMS           280         SOCL SCI RSRCH MTHD           281         HST MTHDLGY-INF STD           288         RSRCHAPPRENTICESHIP           289         ISSUES-INFO STUDIES           290         SEM-INFO STUDIES           291B         SPECIAL TPCS-THEORY           298A         RESRCH METHDS&DESGN           422         COLL-UNIV&RSRCH LIB           433         CMNTY-BASED ARCHVNG           434         ARCHIVAL USE&USERS	98T HUMAN TRAFFICKING  LESBIAN, GAY, BISEXUAL, AND TRANSGENDER STUDIES  M101C QUEER LIT AFTR 1970 M136 ART ON TRIAL M137 LGBTQ POP MUSIC 181 QUEER DIVERSITIES 182 ED&LAW&PUBLC POLICY 183 QUEER SUBJCTIVITIES  LIFE SCIENCES  1 EVOLUTN&ECOL&BIODIV 2 CELLS&TISSUES&ORGNS	205A 215B 220 222 224 227 228 229Y 231D 231E 232F 235 237A 237C 237D	MARKET ENTRY STRTGY CORP FINANCL REPTING CORP DCSN&INCNTVS LAW-MNGRS&ENTRPRNRS TAXATN&MGMT DECISNS FIN RPRTG&EQTY VALU ACCOUNTING WORKSHOP TAKEOVERS&RESTRUCTR FINNC-EMERG ENTRPRS BEHAVIORAL FINANCE VEN CAPTL&PRIV EQTY CRPRT FINANCE&RISK STCHSTC CLCLS&DRVTV DERIVATIVE MARKETS

CATALO		CATALO	DG ER COURSE TITLE	CATALO	
NUMB	ER COURSE TITLE	NUMBI		NUMBE	ER COURSE TITLE
241A	TECHNOLOGY MANAGMNT	106	HIST OF MATHEMATICS	154A	PRELM DSGN-AIRCRAFT
243Y 245	SEM-DECNS&OPS&TECH TOPCS-DECS&OPS&TECH	110A 110B	ALGEBRA ALGEBRA	157 157S	BASIC MECH ENGR LAB AEROSPACE ENGR LAB
250D	PROBLEM SOLVING	110BH	ALGEBRA-HONORS	161B	INTRO TO SPACE TECH
258	HROB SEMINAR	M114S	INTRO TO SET THEORY	162D	MECH DESIGN I
264A 264B	MARKET RESEARCH	115A 115B	LINEAR ALGEBRA	166C	DSGN-COMPOSIT STRUC
266B	DATA ANLY MRKTG FIN ADV&MARKTNG COMNCTN	116	LINEAR ALGEBRA MATH CRYPTOLOGY	M168 171A	FINITE ELEMNT MTHDS DYNAM SYS CNTRL I
269Y	WORKSHOP-MARKETING	120A	DIFFERENTIAL GEOM	174	RISK&RLBLTY&QUALITY
M271A	MEDTECH INNOVATION	131A	ANALYSIS	CM180	MICROMACHINING&MEMS
275 278A	EMERGNG TECHS&MRKTS REAL ESTATE FIN&INV	131AH 131B	ANALYSIS-HONORS ANALYSIS	182A 183	MATHEMATICS OF ENGR MANUFACTR PROCESSES
279A	REAL EST INVESTMNTS	131BH	ANALYSIS-HONORS	188	SPECIAL COURSES
279C	CAPTL MRKTS&SCRTZTN	132	CMPLX ANLY-APLICTNS	194	RESEARCH GROUP SEM
281B 285A	PEOPLE IN ORGANZTNS LDRSHP MOTVATN&POWR	132H 134	COMPLEX ANLY-HONORS SYSTMS-DIFFNTL EQTN	231A CM240	CONVCT HEAT TRANSFR INTRO-BIOMECHANICS
285B	MNGRL INTPRSNL COMM	135	ORDNRY DFRNTL EQTNS	250A	FOUNDATN-FLUID DYNM
286	NEGOTIATIONS BEHAVR	142	MATHEMTCL MODELING	250D	COMPUTTNL AERODYNAM
289Y 295A	GLOBAL ECON&MANGMNT ENTRPRN&VNTR INITIA	151A 151B	APPLD NUMRICL MTHDS APPLD NUMRICL MTHDS	M256B 261B	NONLIN ELASTICITY COMPUTTNL MECHANICS
297B	INTNATL BSNS STRTGY	164	OPTIMIZATION	262	INTLGNT MATRL SYSTM
298D	SPEC TOPICS MANGMNT	167	MATH GAME THEORY	263D	ADVANCED ROBOTICS
298E	SPECIAL TOPICS	170A	PROBABILITY THEORY	M269A	DYNAMICS-STRUCTURES
298H 298I	SPECIAL TOPICS SPECIAL TOPICS	170B 171	PROBABILITY THEORY STOCHASTC PROCESSES	269D 270B	AEROELSTC EFEC-STRU LINEAR OPTIML CNTRL
298Y	MGMT STRATGY&POLICY	172B	ACTUARIAL MODELS I	271B	STOCHASTIC ESTIMATN
299M	THRY&RSRCH-ORG&MGMT	172C	ACTUARIAL MODELS II	CM280A	A MICROMACHINING&MEMS
403 405	FINANCIAL ACCOUNTNG MNGERIAL ECONOMICS	173A 174E	CASUALTY LSS MDLS 1 MATHEMATICS-FINANCE	284 M287	SNSRS&ACTUATRS&SGNL NANOSCIENCE
405 406	GLOBAL MACROECONOMY	174E 182	ALGORITHMS	M287 298	SEM-ENGINEERING
408	FINANCE FOUNDATIONS	184	TOPCS-COMBINATORICS	495	TA TRAINING SEMINAR
410	OPRATNS TCHNLG MGMT	191	VARIABLE TOPICS	MICD	OBIOLOGY, IMMUNOLOGY, AND
411 420	MARKETING MGMT BUSINESS STRATEGY	205B 206B	NUMBER THEORY COMBINATORL THEORY		ECULAR GENETICS
425	ADV MANAGEMENT COMM	207B	TOPCS-NUMBER THEORY	MOLE	
430	CORPORATE FINANCE	M209B	CRYPTGRPHC PROTOCLS	100L	LAB-PROFESSNL SCHLS
444A 458A	INTRODUCTION TO AMR INTERNATNAL STUDIES	210B 214A	ALGEBRA INTR-ALGEBRAIC GEOM	101 102	INTRO MICROBIOLOGY INTRO VIROLOGY
456A 462	ECON ANLY-MANAGERS	220B	MATHEMATICAL LOGIC	109AL	IMMERSION LAB MICRO
464	MANAGERL ACCOUNTING	223S	TOPICS-SET THEORY	109BL	ADV RSRCH-MICROBIO
466B	FINANCL PLCY-MNGRS	225B	DIFFERENTL GEOMETRY	CM156 158	HUM GEN & GENOMICS MICROBIAL GENOMICS
469A 470A	ORGANIZTNL BEHAVIOR INTRO-MGMT RESRCH	226B 227B	DIFFERENT GEOMETRY ALGEBRAIC TOPOLOGY	180A	SCI ANLY&COMMNCTN 1
470B	MGMT RESEARCH	245B	REAL ANALYSIS	185A	IMMUNOLOGY
471A	MGMT PRACTICUM	246B	COMPLEX ANALYSIS	191H	HONORS RESEARCH SEM
472B 474	CUSTOMR INFO STRTGY OPRATNS&TCHNLG MGMT	251B 255B	TOPC-PARTL DIFF EQN TOPCS-FUNCTN ANALYS	192 CM256	UNDERGRAD PRACTICUM HUM GEN & GENOMICS
474 487A	ENTRPRNRSHP&VENTURE	259B	OPER ALG-HILB SPACE	262B	IMMUNOBIO OF CANCER
		266B	APPL PART DIF EQUAT	495B	TCH-MICRO-HIGHER ED
	RIALS SCIENCE AND	269B	ADV NUMERICAL ANLY	MILIT	ARY SCIENCE
ENGII	NEERING	270B 274A	MATH-SCNTFC CMPUTNG ASYMPTOTIC METHODS	Z	LEADERSHIP LAB
90L	PHYSCL MSRMNT-MATRL	275B	PROBABILITY THEORY	12	BASIC MIL LEADRSHIP
104	SCIENCE-ENGR MATERL	285J	SEM-APPLIED MATH	22	LDRSHP DEV&MIL PLAN
120 122	PHYSICS-MATERIALS ELCTRNC MTRLS PRCSS	285K 285N	SEM IN PROBABILITY SEM-COMBINATORICS	132	OFFICERSHIP&COMMCTN
131	DFSN&DFSN-CNTR REAC	290B	NUMBER THEORY	142	LEADRSHP&ETHCS&LAW
131L	CONTROLLED REAC LAB	290C	ALGEBRA	MOLE	CULAR AND MEDICAL
141L 143A	CMPTR MTHDS&INSTRMN MECH BEHV-MATERIALS	290D	LOGIC	PHAR	RMACOLOGY
150	INTRO TO POLYMERS	290E 290F	GEOMETRY TOPOLOGY	194	CSST PROJECT
M215	LAB-RCK ART&WLL PTG	290G	ANALYSIS	200	INTRO-LAB RSRCH
222 224	GRTH&PRCSS-EL MATRL DEPOSITION TECHNLGS	2901	FUNCTIONAL ANALYSIS	M205B	CHEM-BIOL INTERFACE
224 247	NANOSCALE MATERIALS	290J 290N	APPLIED MATHEMATICS COMBINATORICS	M248 251	BIOLOGICAL IMAGING SEM-PHARMACOLOGY
282	ADV TPC-MAT SCIŊ			M262A	MOL MEC HU DIS II
298	SEM IN ENGINEERING	_	am in Computing	M262B	SEM MOL MECH HU DIS
MATH	IEMATICS	10A	INTR TO PROGRAMMING	291	SPECIAL TOPICS
		10B 10C	INTRMDT PROGRAMMING ADVNCED PROGRAMMING	MOLE	CULAR BIOLOGY
	ematics	20A	JAVA LANG-APPLICATN	252	WRITING FOR SCIENCE
3A	CALC LIFE SCI STDT	40A	INTRO-INTERNET PROG	254C	CNCPTS-MOLEC BIOSCI
3B 3C	CALC LIFE SCI STDT PROB LIFE SCI STDT	97	SP TPCS-PROGRAMMING	254D	CNCPTS-MOLEC BIOSCI
31A	DIFF&INTGL CALCULUS	MECH	HANICAL AND AEROSPACE	255	SCIENTIFIC WRITING
31B	INTEGRTN&INF SERIES	ENGII	NEERING	MOLE	CULAR TOXICOLOGY
32A 32B	CALC OF SEVRL VAR CALC OF SEVRL VAR	M20	MATLAB PROGRAMMING	211B	MOLECLR TOXCLGY SEM
32B 32BH	CALC OF SEVEL VAR  CALC-SEVEL VAR-HNR	94	CMPTR AID DSGN&DRFT		
33A	LINEAR ALGBRA&APPLS	101	STTCS&STRNGTH-MTRLS		ECULAR, CELL, AND
33AH	LINEAR ALG&APPS-HNR	102	DYNM-PART&RIGID BOD	DEVE	LOPMENTAL BIOLOGY
33B 61	DIFFERNTL EQUATIONS DISCRETE STRUCTURES	103 105A	ELEM FLUID MECHANIC INT-ENGR THERMODYNC	50	STEM CELL BIO&PLTCS
71SL	ELMNTRY SCHOOL MATH	105D	TRANSPORT PHENOMENA	60	BIOMEDICAL ETHICS
72SL	MIDDLE SCHOOL MATH	107	DYNAMIC SYSTEMS	104AL	DEVELOPMENTAL BIOL
98XA	PEERS COLLAB WRKSHP	133A 136	ENGR THERMODYNAMICS ENERGY&ENVIRONMENT	138 144	DEVELOPMENTAL BIOL CELL PRCS&EXP APLCT
98XB 103A	PEERS COLLAB WRKSHP MATH INSTRUCTION	CM140	INTRO-BIOMECHANICS	150AL	PLANT-MICROBE LAB
105B	PEDAGOGY-SCNDRY MTH	150A	INTRMD FLUID MCHNCS	CM156	HUM GEN & GENOMICS

CATALO	OG ER COURSE TITLE	CATAL(	OG ER COURSE TITLE	CATAL NUMBI	OG ER COURSE TITLE
165A M175B 180A	BIOLOGY OF CELLS MOLEC&DVLP NEUROSCI SCI ANLYS COMM I	C175 C176 C177	CHAMBER ENSEMBLES ELECTRNC MUSIC COMP GLUCK ENSEMBLES		R EASTERN LANGUAGES AND TURES
187AL	GENOMIC BIOLOGY LAB	CM182	MUSIC INDUSTRY	Anoio	ant Near Fact
188SB 191	INDIV STD FOR USIE VAR TOPICS-MCD BIO	188 M201	SPECIAL COURSES REPERTORY&ANALYSIS	10W	ent Near East JERUSALEM-HOLY CITY
192A	UNDERGRAD PRACTICUM	203	NOTATION&PERFORMANC	15	WMN&PWR-ANCNT WORLD
192B M230B	PRACTICUM-CITYLAB	C226	ELECTRNC MUSIC COMP	M50B	JUDSM&CHRISTN&ISLAM
M230D	STRCTURL MOLEC BIOL STRL MOLEC BIOL LAB	252 254	SEM-COMPOSITION PRE-TONAL MUSIC		A ART&ARCH-ANCT EGYPT ANCIENT EGYPT CIV
CM256	HUM GEN & GENOMICS	261E	PRB PERFORMNC PRACT	M104C	BABYLONIANS
495	TCH MCD BIO-HGHR ED	C267 CM282	TOPICS-KEYBOARD LIT MUSIC INDUSTRY	M105 C123A	ARCHEOL-EGYPT&SUDAN COPTIC
MOLE	CULAR, CELLULAR, AND	292	SPECIAL TOPICS	140B	ELEMENTARY SUMERIAN
INTEC	RATIVE PHYSIOLOGY	460A 460B	VIOLIN VIOLA	162 C223A	ARCHEOL-ANCT ISRAEL COPTIC
251	COMPLEX DISEASES	460C	CELLO	230	ANC SYRIA/PALESTINE
M262A M262B	MOL MEC HU DIS II SEM MOL MECH HU DIS	460D 460E	STRING BASS HARP	C267A	ART&ARCH-ANCT EGYPT
290B	BIOPHYSICS	460F	CLASSICAL GUITAR	Arabi	C
MOVI	NG IMAGE ARCHIVE STUDIES	461A 461B	FLUTE OBOE	1B	ELEMNTRY STD ARABIC
210	IMAGE PRESERV&RESTR	461C	CLARINET	102A 103B	INTERMED STD ARABIC ADVANCED ARABIC
220	ARCHAEOLOGY-MEDIA	461D 461E	BASSOON SAXOPHONE	M107	ISLAM IN WEST
230 498	IMAGE CATALOGING DIRECTED PRACTICUM	462A	TRUMPET	M110 M148	1001 NIGHTS ARAB FILM AND SONG
MUSI		462B 462C	FRENCH HORN TROMBONE	250	PREMOD ARABIC LIT
		462D	TUBA	Arme	nian
M10B 15	HIST&CLTR&CREATIVTY ART OF LISTENING	463	PERCUSSION	101B	ELEM WSTRN ARMENIAN
20B	MUSIC THEORY II	464A 464B	PIANO ORGAN	102B 104B	INTRMD WST ARMENIAN ELEM MOD EAST ARMEN
60AW 60BW	VIOLIN VIOLA	465	VOICE	105B	INTR MOD EAST ARMEN
60CW	CELLO	466 470	JAZZ OPERA STUDIO-GRADS	106B 230B	ARMEN SOCIETY&CLTR
60DW 60EW	STRING BASS HARP	472	MASTER CLASS-OPERA	231A	ELEM CLSCL ARMENIAN INTR CLSCL ARMENIAN
60FW	CLASSICAL GUITAR	475 C477	MSTR CLASS-CONDCTNG GLUCK ENSEMBLES	Hebre	2144
61AW 61BW	FLUTE OBOE	C480	UCLA CHORALE	1B	ELEMENTARY HEBREW
61CW	CLARINET	C481 C482	SYMPHONY ORCHESTRA WIND ENSEMBLE	102B	INTERMEDIATE HEBREW
61DW 61EW	BASSOON	C484	PIANO&KEYBRD ACCOMP	103B C140	ADVANCED HEBREW MOD HEBREW POET&PRO
62AW	SAXOPHONE TRUMPET	C485 486	CHAMBER ENSEMBLES JAZZ ENSEMBLE	188FL	READINGS-HEBREW
62BW	FRENCH HORN			220 C240	STD-HEBR BIBLCL LIT MOD HEBREW POET&PRO
62CW 62DW	TROMBONE TUBA		CINDUSTRY		
63W	PERCUSSION	101 106	MUSIC INDS&TECH&SCI STARDOM STRATEGIES	Irania 1B	ITI ELEMENTARY PERSIAN
64AW 64BW	PIANO ORGAN	107A	AUDIO TECHNOLOGY I	20B	ACCLRT ELEM PERSIAN
65W	VOICE	109 M182	DOCS THAT ROCK MUSIC INDUSTRY	102B 103B	INTRMEDIATE PERSIAN CLASSICAL PROSE
C90A 90D	UCLA CHORALE OPERA WORKSHOP	195	COMMUNITY INTERNSHP	M105B	
C90E	SYMPHONY ORCHESTRA	MUSI	COLOGY	141 187	PERSN ANLYTCL PROSE TOPICS-IRANIAN STDS
90F C90G	SYMPHONIC BAND WIND ENSEMBLE				OLD IRANIAN
90M	MRCHNG&VARSITY BAND	Music 7	History	Islam	ics
90P C90Q	ALEXANDER TECHNIQUE PIANO&KEYBRD ACCOMP	8	FILM AND MUSIC HIST-ELEC DNCE MUSC	M107	ISLAM IN WEST
M90T	EARLY MUSIC ENSMBLE	M10B	HIST&CLTR&CREATIVTY	201	ARABO-ISLAMIC SCI
100B 104B	CHORAL MUSIC TOPICS-COUNTERPOINT	12W 13	WRITING ABOUT MUSIC PUNK-HIST&SUBCULTUR	Jewis	sh Studies
106B	ORCHESTRATION II	62 CM 400T	MOZART EARLY MUSIC ENSMBLE	M142	MODERN ISRAEL
110A 112	LEARNING-MUSIC EDUC FIELD EXPR-MUSIC ED	CM90T 98T	POP MUSIC ANALYSIS	M150A M162	BIBLE AND APOCRYPHA ISRAEL THRU ITS LIT
114C	FLUTE&SAXOPHONE	125B	HIST&CLTR 1500-1700	175	MDRN ISRL LIT-FILMS
114D 120B	DOUBLE REEDS MUSIC THEORY V	125E M137	HIST&CLTR 1900-1945 LGBTQ POP MUSIC	177	VARIABLE TOPICS
140B	WSTRN MSC 1700-1890	177	TOPICS-FILM&MUSIC	Middl	le Eastern Studies
160AW 160BW	ADVANCED VIOLIN ADVANCED VIOLA	CM186 191G	MUSIC INDUSTRY MUSIC-OTHER TOPICS	M50B M142	JUDSM&CHRISTN&ISLAM MODERN ISRAEL
160CW	ADVANCED CELLO	191T	CAPSTONE SEMINAR	177	VARIABLE TOPICS
160DW 160EW	ADV STRING BASS ADVANCED HARP	Music	cology	Semi	tic
160FW	ADV CLASSICL GUITAR	200B	CRIT&CLTR&SOCL THRY	115	SYRIAC
161AW 161BW	ADVANCED FLUTE ADVANCED OBOE	M201 250	REPERTORY&ANALYSIS THEORETICAL TOPICS	141	ADVANCED AKKADIAN
161CW	ADVANCED CLARINET	251	AUDIT-THEORETICAL	210	ANC ARAMAIC DIALECT
161DW 161EW	ADVANCED BASSOON ADVANCED SAXOPHONE	255 256	HISTORICAL TOPICS AUDIT-HISTORICAL		c Languages
162AW	ADVANCED TRUMPET	CM288	MUSIC INDUSTRY	101B 102B	ELEMENTARY TURKISH ADVANCED TURKISH
162BW 162CW	ADV FRENCH HORN ADVANCED TROMBONE	C490T	EARLY MUSIC ENSMBLE		
162DW	ADVANCED TUBA	NAVA	L SCIENCE	NEUF	ROBIOLOGY
163W 164AW	ADVANCED PERCUSSION ADVANCED PIANO	Z	LEADERSHIP LAB	Medi	cal History
164BW	ADVANCED ORGAN	20B 101B	SEAPOWR&MARITM AFRS NAVAL OPS&SEAMANSHP	M169	HIST-NEUROSCIENCES
165W C167	ADVANCED VOICE TOPICS-KEYBOARD LIT	102B	NAVAL CIT OGGERMANOTII		

NUMBE	OG ER COURSE TITLE	CATAL( NUMBI	OG ER COURSE TITLE	CATALO NUMBE	OG ER COURSE TITLE
Neuro	bbiology	284	ORDR MAG ASTRPHYS	200E	ADV QUANT METHODS
M169	HIST-NEUROSCIENCES	286	EXOPLANETS	201B	COLLECTIVE CHOICE
M171	TOPICS-CONTEMP BIOL	M297	RSCH-ASTRPRTCL PHYS	204A 214	GAME THEORY-PLTCS 1
M227	NEURENDOCRNLGY-REPR	Physi	cs	217	PLTC THRY-TRANSNTNL SEL TEXTS POL THRY
NELIE	OSCIENCE-GRADUATE	1A	MECHANICS	218	SEL TOPICS POL THRY
		1B	OSCILTNS&WAVES&FLDS	220B	INTL RELATN CORE II
M203	NEUROANATOMY	1BH	OSCLTN&WAV&FLD-HNRS	239	INTERNTNL RELATIONS
215	RESEARCH LIT SEM	1C	ELECTRODYNMC&OPTICS	240B	COMPARATIV POLITICS
C277 M284B	DRUG ABUSE-NEUROBIO NEUROIMAGING II	4AL	LAB-MECHANICS	259	SEL TOPC-COMPAR POL
WIZ04D	NEOHOIIVIAGING II	4BL	LAB-ELCTRCTY&MGNTSM	268 289B	PLTCL&ELCTORL PROBS RES RCE ETHNCTY POL
<b>NEUR</b>	OSCIENCE-UNDERGRADUATE	6A 6B	PHYSIC-LIFE SCI MAJ PHYSIC-LIFE SCI MAJ		
M101B	MOLEC&DVLP NEUROSCI	6C	PHYSIC-LIFE SCI MAJ	PSYC	HIATRY AND BIOBEHAVIORAL
101L	NEUROSCIENCE LAB	11	REVOLUTIONS-PHYSICS	SCIEN	ICES
M145	NEURL MCHNSMS-MVMNT	17	QUANTM&STAT MECHNCS		
C177	DRUG ABUSE-NEUROBIO	18L	MODERN PHYSICS LAB	188SB	INDIV STD FOR USIE
191C	MOLEC&CELL&DEVLPMTL	87	INTRO TO BIOPHYSICS	M230 236B	COMMUNICATN-SCIENCE PSYCH INTERN SEMINR
191H	HONORS IN NEUROSCI	98XA 98XB	LEARNING WORKSHOPS	M272	PSYCHOLOGCAL ANTHRO
192B	PROJECT BRAINSTORM	105A	LEARNING WORKSHOPS ANALYTIC MECHANICS	281B	BHVRL THRPY-ED STNG
NURS	SING	110A	ELECTRICITY&MAGNET	M284B	NEUROIMAGING II
		115B	QUANTUM MECHANICS	434	ADDICTION PSYCHTRY
3 20	HUMAN PHYSIOLOGY NRSG&SOCIAL JUSTICE	115C	QUANTUM MECHANICS	482	CHLD ANXIETY&DISORD
115	PHARMACOL&THERAPEUT	117	ELECTRONCS-MEASRMNT	PSYC	HOLOGY
150B	FUNDAMNETLS-NURSING	124	NUCLEAR PHYSICS		
162B	MED-SURG B	131 132	MATH METHDS-PHYSICS MATH METHDS-PHYSICS	10	INTRODUCTORY PSYCH
162D	INTRO-CRITICAL CARE	132 140B	PROPRTIES OF SOLIDS	15 20	INTRO PSYCHOBIOLOGY MATLAB PROGRAMMING
171	PUB HEALTH NURSING	150	PARTICLE&LASR BEAMS	85	INTRO-COGNITIVE SCI
174 203A	PHYSICAL ASSESSMENT	180A	NUCLEAR PHYSICS LAB	100A	PSYCHOLOGICAL STATS
203A 205B	STATISTICS&FNDMNTLS ADV QUAL RSC MTHD 1	180C	SOLID STATE LAB	100B	RESEARCH METH-PSYCH
206	NURSING THEORY DEV	180E	PLASMA LAB	101	GENERAL PSYCH LAB
208	MSRMENT OF OUTCOMES	180F	ELEM PARTICLE LAB	110	FUND OF LEARNING
211	WOMENS HLTH PRIMARY	180Q 188A	QUANTUM OPTICS LAB PHYSICS OF ENERGY	112A 115	MOTIVATED BEHAVIOR BEHAVIORAL NEUROSCI
216A	ADLT/GRNTOL-ACUTE 1	190	RESEARCH COLLOQUIA	116	BEHAVR NEUROSCI LAB
223	CHILDHOOD DEVELPMNT	192	UNDERGRAD PRACTICUM	M117B	MOLEC&DVLP NEUROSCI
224 225A	PHARMACOLOGY-APN ADV PHARM I	194	RESEARCH GROUP SEM	118	COMPARTV PSYCHOBIOL
225A 226	SEM-AGING RESEARCH	201Q	MODRN PHYSICS RSRCH	119A	EMOTION & COGNITION
229B	SYS-BASED HLTHCR 2	210A	ELECTROMAGNETIC THR	119E	STRESS&BODILY DSEAS
230B	ADV PATHOPHYSIOL II	221B 222B	QUANTUM MECHANICS PLASMA PHYSICS	119Q	PSYBIO-SLEEP&DREAMS
233	AGING&CHRNC ILLNESS	226B	ELEM PARTICLE PHYS	120A 120B	COGNITIVE PSYCH SENSATION&PERCPTION
238C	PEDIATRIC HLTHCR 3	230B	QUANTUM FIELD THRY	121	LAB-COGNITIVE PSYCH
239A	A/G PRIMARY-APN 1	231B	MTHDS-MATH PHYSICS	124C	HUMAN MEMORY
252 254B	HLTH PROMO&RSK RDCT FUNDAMENTLS-NURSING	232B	RELATIVITY	124F	THINKING
264 264	PRO ROLE ISSUES-APN	241B	SOLID STATE PHYSICS	124J	PERCEPTN&LEARN&TECH
295A	NURSING SCIENCE	250	ACCEL-CHARGD PRTCLS	125B	DVLPMNTL PSYCHOPATH
295B	NURSING SCIENCE	262 291	PHYS OF SOLID STATE RSRCH TUTRL-PARTCL	127A 127C	ABNORMAL PSYCHOLOGY
299B	NURSNG RESEARCH-LAB	292	RSRCH-SPECTROSCOPY	130	ABN PSYCH-DEVLPMTL DEVELOPMENTAL PSYCH
416A	A/G AC NP PRAC I	293	RSRCH-CURRNT TOPICS	131	RSRCH-DVLPMNT PSYCH
416D 429A	A/G AC NP PRAC IV FAMILY PRACTICUM 1	M297	RSCH-ASTRPRTCL PHYS	133A	ADOLESCENT DVLPMNT
429D	FAMILY PRACTICUM 4	DOL 17	TICAL SCIENCE	133E	PERCEPTUAL DEVLPMNT
438C	PEDIATRIC NURSE 3	POLI	IICAL SCIENCE	134B	PRSCHL&SCHL CARE&ED
444	A/G AC AD ASSESS II	6	INTRO-DATA ANALYSIS	134E	ADV FLD-APL DV PSYC
445	ADV CLNC NRS SPCLST	10	INTR-POLITCL THEORY	135 136A	SOCIAL PSYCHOLOGY SOCIAL PSYCH LAB
465A	MED-SURG PATIENTS	20 30	WORLD POLITICS POLITICS & STRATEGY	M144	MEASUREMNT&ITS APPS
467	CLNC: INTEGRATION	30 40	INTRO-AMERICN PLTCS	150	INTR-HEALTH PSYCHLG
PHILO	DSOPHY	50	INTRO-COMPRTV PLTCS	151	RESRCH-HEALTH PSYCH
8	INTRO-PHILOS OF SCI	M105	ECON MDL-PBLC CHOIC	152	MIND-BODY HEALTH
8 22W	INTRO-PHILOS OF SCI INTRO-ETHICAL THRY	114	AMER POL THOUGHT	M165	PSYCH OF GENDER
31	LOGIC-1ST CRSE	119	SPECL STDS POL THRY	174 184A	HEALTH DISPARITIES PROPS SEMINAR
100B	MDVL&ERLY MDRN PHIL	120A	FOREIGN RELATION-US	184A 185	RESEARCH PRACTICUM
C110	SPINOZA	132A 134	INTRNTL REL-MIDEAST FORGN POLICY DECISN	186A	COG SCI-THRY&SIMULT
C127A	PHILOS OF LANGUAGE	134	SPC STDS-INTNTL REL	188A	SPECIAL SEMINARS
200B	SEM-FIRST YR GRADS	140B	THE PRESIDENCY	188B	SPECIAL COURSES
254A M257	LEGAL THRY WORKSHP PHILOS LEGAL THEORY	145C	CIVIL LIBERTIES	191BH	DEPT HONORS SEMINAR
M257 259	ETHICS&VALUE THEORY	145E	RIGHTS OF ACCUSED	192	EDUCATION PRACTICES
299	SEM-PHILOS RESEARCH	147C	INSTITUTNL DEVLPMNT	194A 194B	INTERNSHIP SEMINAR RESEARCH GROUP SEM
		149 154B	AMRCN GOVT&POLITICS	C194D	RESEARCH GROUP SEMI
PHYS	ICS AND ASTRONOMY	154B 159A	GOV&POL-SOUTH AMER AGE OF MAO ZEDONG	201	LEARNING AND BEHAVR
A a.t		163	DICTATORS&DEMOCRATS	207B	SEM-PHYSIO PSYCH
Astro	-	167D	PLTC INST&ECON DVLP	212	RSCH LIT-PHYSL PSYC
3	NATURE OF UNIVERSE	169	SPEC STDS-COMP PLTC	215A	HEALTH PSYCHOLOGY
5	LIFE IN THE UNIVERS	172	STRATEGY&CONFLICT	217 220B	TOPICS-HEALTH PSYCH
6 81	CHANG CNCPT-UNIVERS STARS AND NEBULAE	M180A	AFRC AM POL THOUGHT	220B M228B	RSRCH-SOCIAL PSYCH SEM-POLITICAL PSYCH
115	STARS AND NEBULAE STAT MECH&ASTROPHYS	181 101 A	CHICANO&LATINO PLTC	240C	DVLPMT PSYCHOBIOLGY
127	STLR ATM&INTRR&EVOL	191A 191C	POLITICAL THEORY POLITICS	250B	ADV PSYCHO STATISTI
272	STELLAR ASTROPHYS		C CAPPP WASHINGTN SEM	M253	FACTOR ANALYSIS
277B	ASTRO RSRCH PROJECT		C CAPPP WASH DC RSRCH	256A	MULTILEVEL MODELING
278	SPECIAL TOPIC-ASTRO	200C	STTSTCL METHODS III	M257	MULT ANLY&LATENT VR
279	CURRENT ASTRO RSRCH	200CL	STAT MTHDS III LAB	261 270B	PERCEPTION FOLINDATNICLIN PSYCH
283	NUMERICL&STAT MTHDS			270B	FOUNDATN-CLIN PSYCH

Tentative Spring 2016 Class Listing	ıs	PUBLIC HEALTH / 197	
CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE	
271B CLNCL PSYCHO MTHDS 271E CLINICAL RESRCH LAB 273B PROF&ETHC-CLNC PSYC M274 RACIALÐ MINR POP 276 CHILDREN-LRNG&BHVRL	SLAVIC, EAST EUROPEAN, AND EURASIAN LANGUAGES AND CULTURES	120 GNTCS & HUMAN HIST 180 SPCL CRS-SCTY&GNTCS 188 SPCL CRS-SCTY&GNTCS 191S CAPSTONE SEMINAR	
277 ADV CLINICL ASESMNT	Central and East European Studies	SOCIOLOGY	
M288B NEUROIMAGING II 289B CUR ISS-CLNCL PSYCH	91 CLTR&SOC-CNTR&E EUR	1 INTRODUCTORY SOCIOL M5 SOCL ORG-BLK CMNTYS	
401 FLDWRK-CLINCL PSYCH 403 SPC TPC STDY COURSE	Hungarian	20 INTRO SOC RSCH MTHD	
410B CLIN TCHNG&SUPRVISN 410E CLNCL ASSESS SPRVSN	187C ADV TUTORIAL INSTR 187D ADV TUTORIAL INSTR	51 SOCIOLOGY-MIGRATION M72B SEX-BIOLOGY-SOCIETY	
425 HLTH PSYCH LECT SRS	Polish	97 VARIABLE TOPICS 101 DEVELPMT SOC THEORY	
451 INTERNSHP-CLIN PSYC 495 PRESEN-PSYCH MATERL	102B ADVANCED POLISH	102 CONTEMP SOC THEORY 113 STAT&CMPT MTHD-RSCH	
PUBLIC HEALTH	187J ADV TUTORIAL INSTR 187K ADV TUTORIAL INSTR	126 A STUDY OF NORMS	
M106 HLTH-CHICANO/LATINO	Romanian	133 COLLECTIVE BEHAVIOR 134 CULTURE&PERSONALITY	
188SB INDIV STD FOR USIE	101B ELEMENTARY ROMANIAN	145 SOC DEVIANT BEHAVOR 152 ACCULTRTN&ASSIMILTN	
PUBLIC POLICY	152 SURVEY-ROMANIAN LIT 187J ADV TUTORIAL INSTR	170 MEDICAL SOCIOLOGY 173 ECONOMY AND SOCIETY	
10B CALIFORNIA PLCY ISS C101 DRUG ABUSE CONTROL	187K ADV TUTORIAL INSTR	M176 SOCIOL OF MASS COMM	
M122 ETHICS & GOVERNANCE	Russian	180A SPCL TPCS-SOCIOLOGY 180B SPCL TPCS-SOCIOLOGY	
CM182 SCI&TECH&PUBLC PLCY 187 RESEARCH SEMINAR	2 ELEMENTARY RUSSIAN 5 INTERMEDIATE RUSSIA	180C SPCL TPCS-SOCIOLOGY 181A CONTEMPORARY CHINA	
202 AMRCN POL INSTITTNS 204 MICROECON THEORY 2	90BW RUSSIAN CVLZTN-20 C 100B LITERACY IN RUSSIAN	186 LAT AMER SOCIETIES	
205 LDRSHP&PBLC MANAGER 208 MTHDS-POLCY ANLYS 2	101B THIRD-YEAR RUSSIAN	188SB INDIV STD FOR USIE 191D DEVELOPMENT	
M220 LAND USE-URBAN FORM	103B LITERATURE AND FILM	M191DC CAPPP WASHINGTN SEM 191V VARIABLE TOPICS	
M224A GEOG INFO SYSTEMS M227 NONPROFT-ST&CIV SOC	107A RUSSN-SOC&CLTRL STD 124D RUSS LIT-DOSTOEVSKY	M194DC CAPPP WASH DC RSRCH 201B PROSEM IN SOCIOLOGY	
233 EMPLNT ISSUES-CALIF C235 DRUG ABUSE CONTROL	126 SURVEY RUSIAN DRAMA 140C GREAT REALISTS	202B THEORY AND RESEARCH	
M240 REGNL ECON DVLPMT 1 M243 COMM DEV&HOUSNG POL	187J ADV TUTORIAL INSTR	204 SOCIOLGCL THEORIZNG 208A SOCIAL NTWRK METHDS	
M268 MICECNM THR-HL SECT	204 HIST-RUSS LIT LANG 211B 18TH CENT RUSS LIT	210B INTERMED STAT MTHDS 211A COMPRTV&HSTRCL MTHD	
M269 HLT CARE PLCY&FINAN M270 ECON DEVELOPMENT	Serbian/Croatian	212B QUANT DATA ANALYSIS	
CM282 SCI&TECH&PUBLC PLCY 297B INTRO-PUBLIC POLICY	102B ADV SERBN/CROATIAN	217B ETHNOGRAPHIC FLDWRK M225A CCPR SEMINAR	
297C PUBLIC POLICY ANLY	187J ADV TUTORIAL INSTR 187K ADV TUTORIAL INSTR	230A ETHNCTY&RACE&NTNLSM 237 COMPRTV SOCIAL ANLY	
298A APPLD POLCY PRJCT 1 298B APPLD PLCY PROJ II	Slavic	244B CONVRSTN ANALYSIS 2 285J SPCL TPCS-SOCIOLOGY	
298C APPLD PLCY PROJ III RELIGION, STUDY OF	87 LANGUAGES OF L A 191TA SENIOR CAP THESIS	285K SPCL TPCS-SOCIOLOGY 289A DATA ANALYSIS	
M50 JUDSM&CHRISTN&ISLAM	SOCIAL THOUGHT	SPANISH AND PORTUGUESE	
M60B CHINESE RELIGIONS M60D RELGN-CLASSCL INDIA	190A RESEARCH COLLOQ I		
M60W INTRO TO BUDDHISM	190B RESEARCH COLLOQ II	Indigenous Languages of the Americas  18B ELEMENTARY QUECHUA	
M105B BAHA'I FAITH - IRAN M107 ISLAM IN WEST	SOCIAL WELFARE	Portuguese	
160 RELIGION&FILM&MEDIA M161B JAPANESE BUDDHISM	100A INTR-SOCIAL WELFARE M104C DIVERSITY IN AGING	2 ELEMENTARY PORTUGSE	
177 VARIABLE TOPICS	M108 BIOMED&SOC&POL-AGNG	11A INTENSVE PORTUGUESE 11B INTENSVE PORTUGUESE	
M186A EARLY CHRISTIANS 191 ADV SEMINR-RELIGION	201B DYNAMC-HUMAN BEHAVR 201C DYNAMC-HUMAN BEHAVR	26 LANG&POPULAR CULTUR 100B SYNTAX	
SCANDINAVIAN SECTION	202B DYNAMC-HUMAN BEHAVR 229B SCL WLFR SCHLRSHP 2	130A LIT IN PORTUGUESE	
Scandinavian	230B THRY-SOC WEL PRAC 2 231B ADV-SOC WELF PRAC 5	143D CONTEMP LIT-PORTGSE M201A LIT THEORY&CRITICSM	
2 ELEMENTARY SWEDISH	231F ADV-SW PRAC-COG BEH	204B GENERATIVE GRAMMAR 255 MODRN BRAZILIAN LIT	
5 INTERMED SWEDISH 22 ELEMENTARY DANISH	231G ADV-SW PRC-SUB ABUS 231J ADV-SW PRC-CHD WLFR	256A PORTUGUESE LINGSTCS	
40 HERO JRNY-MYTH&LEGD	240B ORGS&COMNTYS&PLCY 2 241G COMMUNITY MAPPING	Spanish	
50W INTRO-SCAN LIT&CLTR	241H HUMAN SERVICE ORGS	1 ELEMENTARY SPANISH 2 ELEMENTARY SPANISH	
138 VIKINGS C145A HENRIK IBSEN	249C SCIENTIFC INQUIRY 3 251A DOMESTC&SEXL VIOLNC	3 ELEMENTARY SPANISH	
C163A INTRO-DANISH CINEMA C166A INGMAR BERGMAN	251B MILITARY SOCIAL WRK 258 CRITCL PROB-SOC WEL	4 INTERMEDIATE SPAN 5 INTERMEDIATE SPAN	
187FL RDNGS-SCANDINAVIAN	259 STATS-SOCL SCIENCES 285D RSRCH-CHILD WELFARE	11A CATALAN LANGUAGE I 25 ADV CNVRSTN&COMPSTN	
C245A HENRIK IBSEN C263A INTRO-DANISH CINEMA	285F RESEARCH IN HEALTH	27 COMP-SPANISH SPKRS 42 IBERIAN CULTURE	
C266A INGMAR BERGMAN	285G RSRCH-MENTAL HEALTH 285I RSRCH-YOUTH POPULTN	44 LATIN AMERICAN CLTR	
SCIENCE EDUCATION	M290S NONPROFT-ST&CIV SOC M290U COMM DEV&HOUSNG POL	119 STRCT-LITERARY WORK 135 EARLY MODRN STUDIES	
1SL ELEMNTRY SCHOOL SCI 10SL MIDDLE SCHOOL SCI	SOCIETY AND GENETICS	150 CONTEMPRARY STUDIES M155A CHICANO NARRATIVE	
	5 HUMAN BIOL&SOCIETY	160 SPANISH LINGUISTICS	
	M71B BIOTECHNLGY&SOCIETY	M165SL SPANISH-COMMUNITY 170 MEDIA&INTRDISC STDS	
	M72B SEX-BIOLOGY-SOCIETY  101 GNTC CNCPT-HUMN SCI	M172SL LATINOS&LING&LITRCY 191C SENIOR CAPSTONE SEM	
	105B IDENT-BIOL/SOCIETY	198B SPAN HNRS RSRCH II	

CATALO		CATALO		CATALO	og
NUMBE	R COURSE TITLE		R COURSE TITLE	NUMBE	R COURSE TITLE
M201A	LIT THEORY&CRITICSM	172	PRODUCTION PRACTICE	11	BEG WAP-SOUTH ASIA
M247	CHICANO LITERATURE	173A	DESIGN ASGNMNT-ASST	15	BEG MOD/PSTMOD DNCE
256B	SPANISH LINGUISTICS	173B	PRDCTN DSGN ASGNMNT	16	BEG IMPROVSTN-DANCE
262A	MEDIEVL SPANISH LIT	174A	STAGE MANAGNG TCHNQ	44 56	WORLD DANCE HIST
290	SPECIAL TOPICS	174B 174C	PROJECT-STAGE MGMT PROJECT-STAGE MGMT	56 59	INT WAP-SUB S AFR INT WAP-N AMERICA
STATI	STICS	205A	THEATR ART BACKGRND	60	INTMD WAP-EAST ASIA
10	INTRO-STAT REASON	210	WORLD THEATER&DRAMA	63	INT WAP-EUROPE
13	STATS-LIFE&HLTH SCI	220	GRADUATE FORUM	65	INT MOD/PSTMOD DNCE
20	PROGRAMMING WITH R	230B	FULL-LNGTH PLAY TOPICS-PLAYWRITING	67A 67B	DNCE COMP PROCESSES
100A	INTRODCTN-PROBABLTY	231 242	DESIGN IN PRODUCTN	C109A	DNCE COMP-PROCESSES ADV WAP-N AMERICA
100B 101B	INTRO-MATH STATS DSGN&ANLY-EXPERIMNT	244A	ADV THEATER PRODCTN	C113A	ADV WAP-EUROPE
101B	INTRO CMPTTN&OPTZTN	263	PRODCTN PRJCT-STAGE	C115	ADV MOD/PSTMOD DNCE
C116	SOCIAL STATISTICS	264	CLSCL&HISTRCL DRAMA	116	IMPROVISATION-DANCE
140SL	STATS CONSULTING	298A 298B	SPECIAL STUDIES SPECIAL STUDIES	117A C122	DNCE CMPSTN-LOCATNS MUSIC AND DANCE
141SL	STATS CONSULTING	420B	ADVANCED ACTING 1	C145	SELCTD TOPICS-DANCE
C151 C155	EXPERIMENTAL DESIGN APPLIED SAMPLING	421B	ADVANCED ACTING 2	160	TPCS-BODY MECHANICS
C173	APPLIED GEOSTATS	424B	ADV VOICE&SPEECH 1	211B	ADV CHOREOGRAPHY
186	CAREER IN STATISTCS	424E	ADVANCED MOVEMENT 1	211E	ADV CHOREOGRAPHY
200B	THEORETICAL STATS	425B 425E	ADVANCED MOVEMENT 1 ADVANCED MOVEMENT 2	C222 C245	MUSIC AND DANCE SELCTD TOPICS-DANCE
201B	MODELING & LEARNING MTRX ALGBRA&OPTMZTN	431	TOPICS-PLAYWRITING	C409A	ADV WAP-N AMERICA
202B C216	SOCIAL STATISTICS	435AW	ADV WRTNG FOR STAGE	C413A	ADV WAP-EUROPE
C225	EXPERIMENTAL DESIGN	C440A	INTR PROG ENT DESGN	C415	ADV MOD/PSTMOD DNCE
M232A	MODLNG&LEARN-VISION	C440C 442B	ADV PROJ-PROG DESGN	441 490	DANCE PROCTN PROTOM
238	VISION-BAYSN INFRNC	442B 445B	COSTUME DESIGN PROD DES-FTV&ENTMED	490	CHOREOG&PERFORMANCE
CM248	APPLIED SAMPLING STATS-EPIDEMIOLOGY	C446B	ENTERTAINMNT DESIGN	World	Arts and Cultures
M250 C273	APPLIED GEOSTATS	C452B	LIGHTNG DESIGN-THTR	2	LOWER DIVISION SEM
287	SEM GENE EXPRESION	C455E	LIFE DRAWING	5	GLBL&TRNSCLTRL FORM
290	CURRENT LIT-STATS	C456A C457B	CMPTR-ASSIST DRFTNG	20	CULTURE-INTRODUCTN
291SL	STATISTICL CONSLTNG	463	COSTUME CONSTRCTION PROD PROJ-DIRCT-STG	22 M23	INTR-AMER FLKLR STD AMERICN INDIAN STDS
495A	TCHNG COLLEGE STATS	472	PRODUCTION PRACTICE	33	INDIGENOUS WORLDVWS
SURG	ERY	474	PROJECTS- DSGN&PROD	70	PRODUCTN PRACTICUM
188SB	INDIV STD FOR USIE	498	INTERN-THTR&FILM&TV	78	PRIVATE INSTR-WAC
		UNIVE	ERSITY STUDIES	80 99	VIDEO TOOLS&TECHNQS
THEA	TER			99 114	SPEC STUDIES-WAC PERFORMANCE PRACTCM
1B	DANCE-MUSIC THEATER	10 30	SUCCEED AT UCLA RETENTION AT UCLA		BEYOND MEXICN MURAL
11	THTR INTERPRETATION			C138	AMERICAN INDIAN ART
14B	INTRO TO DESIGN	URBA	N PLANNING	C139	VODOU AND SANTERIA
15 20	INTRO TO DIRECTING ACTING FUNDAMENTALS	M201	THEORIES-ARCHITECTR	CM140 C141	WOMN HLRS&RITL&TRNS CARNIVAL&FESTIVITY
20 24B	VOICE&SPEECH I	205B	PLAN RSRCH PRJCT 2	C159	ART & GLOBAL HEALTH
25B	MOVEMENT&COMBAT I	M206A	GEOG INFO SYSTEMS	170	ADVANCED PRODUCTION
30	DRAMATIC WRITING	217A 219	COMPRHNSV PLAN PROJ SPCL TPC-BILT ENVRN	174B	PROJECTS IN WAC
34B	DANCE-MUSICAL I	220B	QANT AN-URBN PLN II	177SL	ARTS PRACT&COMMUNTY
35B 50	SINGING-MUSICAL I THEATER PRODUCTION	222B	ADV PLN HIST&THRY 1	178 C180	ADV PRIVT INSTR-WAC VIDEO PRODCTN/PRCTC
101B	THEATRICAL PAST	229	SPCL TPC-PLNNG MTHD	186A	SENIOR HONORS PROJ
M103G	CONTMP CHICANO THTR	235B	CIVL SCTY-DVLP WRLD	188SB	INDIV STD FOR USIE
1031	ISRAEL&PALESTN ARTS	M236A 238	REGNL ECON DVLPMT 1 GLOBAL LABOR MARKTS	201	THEORIES-PERFORMNCE
110	HIST-AMER MUSICAL	239	TOPC-REGNL&INTL DEV	204	THEORY-CORPOREALITY
116A 116B	PSYCHOLOGICAL I PSYCHOLOGICAL II	M250	LAND USE-URBAN FORM	C238 C239	AMERICAN INDIAN ART VODOU AND SANTERIA
120B	ACTING&PRFRMNC-FILM	251	TRNSPR&LND USE-PRKG	CM240	WOMN HLRS&RITL&TRNS
121	ACTING WORKSHOP	252 254	TRNSPRTTN&URBN DSGN BIKE&PEDESTRN PLNNG	C241	CARNIVAL&FESTIVITY
123	INT ACTNG FOR STAGE	25 <del>4</del> 257	TRANS&ECON OUTCOMES	C259	ART & GLOBAL HEALTH
124B 124E	VOICE&SPEECH II VOICE&SPEECH III	M265	ENVIRONMENTALISMS	C280 478	VIDEO PRODCTN/PRCTC ADV PRIV INSTR-WAC
125B	MOVEMENT&COMBAT II	269	ENVIRNMTL ANLY&PLCY		
125E	MOVEMENT&COMBAT III	M272	RL ESTATE DEV&FINNC	WRITI	ING PROGRAMS
126B	ACTING III	274 M275	PHYSICAL PLANNING COMM DEV&HOUSNG POL	F. a.lia	sh an a Canamal I ammunana
128A	ACTING&VOICE&MVMT 2	277	HISTORIC PRESERVATN	_	sh as a Second Language
131B 134B	ONE-ACT PLAY DANCE-MUSICAL II	M287	NONPROFT-ST&CIV SOC	33B	INTRM ENGL-ACADEMIC
134E	DANCE-MUSICAL III	M291	SUSTAINABLE ARCHITC	33C 33G	ADV ENGL-ACADEMIC ADV ENGL-ACADEMIC
135B	SINGING-MUSICAL II	298	EMERGNG PLAN ISSUES	38B	PRONUNCIATION
135E	SINGING-MUSICAL III	VISUA	AL AND PERFORMING ARTS	39B	COMMUNCTN STRATGIES
138	SPC PRB PRFRMN TCHN		ATION	107	ACAD READING&VOCAB
C140A C140C	INTR PROG ENT DESGN ADV PROJ-PROG DESGN			Englis	sh Composition
C146B	ENTERTAINMNT DESIGN	Arts E	ducation	A	UNIVERSITY DSCOURSE
148	DESIGN & TECH THEA	101	TPCS-ART EDUCATION	2	UNIVERSITY WRITING
150	THEATER PRODUCTION	M192	ARTS ED PRACTICUM	21	UNIVERSITY WRITING
C152B C153B	LIGHTNG DESIGN-THTR COSTUME DESIGN-THTR	M192SL	ARTS ED CAPSTONE	3	ENGL COMP-RHET&LANG
C155E	LIFE DRAWING	WORI	D ARTS AND CULTURES/DANCE	3SL	ENGCOMP 3 SVC LRN
C156A	CMPTR-ASSIST DRFTNG	Onl	DAILIOAID OOLI OILO/DAIIOE	100W 131B	ACADEMIC WRITING WRTNG-BSNS&SOC PLCY
C157B	COSTUME CONSTRCTION	Dance	e	175	APRNTC-COMP TUTORNG
159 C163D	DSGN PRTFOLIO PRJCT	8	BEG WAP-LATIN AMER	495A	SPRVSD TEACHNG PREP
C163D 171A	DIRCTNG PRJCT-STAGE ADV THEATER LAB	9	BEG WAP-N AMERICA	495C	SPRVSD TEACHNG PREP
171B	ADV THEATER LAB	10	BEG WAP-EAST ASIA	495D	SPRVSD TEACHNG PREP

## **Tentative Spring 2016 Class Listings**

The following section lists the undergraduate courses **TENTATIVELY SCHEDULED** for Spring Quarter. Only primary sections are listed. Revised information will be provided in the Spring *Schedule of Classes*.

CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITI	.E	CATAL( NUMBE	OG ER COURSE TITLE
AEROSPACE STUDIES	Applied Linguistics		202	TOPICS-THEORY&CRIT
			C248A	CHINA-NEOLTH-210 BC
A LEADERSHIP LAB			C248E	ART IN MODERN CHINA
1C FOUNDATION-USAF	102W NATURE OF LEAF		495	TEACHNG ART HISTORY
20C USAF AIR&SPACE POWR	C118B LANG TEACHNG			
130C AIR FRCE LDRSP STDS	CM128 HERITAGE LANG		ARTS	AND ARCHITECTURE
140C PREP-ACTIVE DUTY	M144 TRANSLTN&INTE		M98TB	INFRSTRCT&PRFRM ART
AEDICAN AMEDICAN CTUDIEC	M161W TALK AND BODY		100	
AFRICAN AMERICAN STUDIES	M165SL SPANISH-COMM		100	TOPICS IN ARTS
M104C AFR AM LT-1960S&70S	M172SL LATINOS&LING&I		ASIAN	N AMERICAN STUDIES
M158E AFRICN AMER NATNLSM	M207 ETHNGRPHY-CO		AOIAI	AMENIOAN GIODIES
M159P CONSTRUCTING RACE	C218B LANG TEACHNG		10	HIST-ASIAN AMERICNS
M170B DIASPORIC NONFCTN 2	CM228 HERITAGE LANG		30	ASIAN AM LIT&CULTUR
M173 NONVIOL&SOC MOVMNTS	M233 CULTR&BRAIN&D		101	SCHOLARLY COMMUNCTN
176 RACE&RACISM&LAW	269 CUR ISS-DISC A		M112A	SURVEY-ASIAN AM LIT
M179A TPCS-AFRCN AMRC LIT	278 DISCOURSE LAB		131A	JAPANESE AMRCN EXPR
188A SPECIAL COURSES	291 CURR ISS-APP L	ING	134	VIETNMS AMRC EXPRNC
	ADOLIATOLOGY		C142C	COMMUNITY MEDIA
C191 TPCS-AFRO-AMER STDS	ARCHAEOLOGY		M169	CONSTRUCTING RACE
M200E STDS-AFRO-AMER LIT	C120 TOPICS-ARCHAE	OLOGY	171E	US-VIETNAM RELATNS
C291 TPCS-AFRO-AMER STDS	M201C ARCH RESEARCH		M173	TOPCS-VIET CINE&LIT
AMERICAN INDIAN STUDIES	M205A LAB TOPICS-ARC		174A	RACEÐ&GNDR&SXLTY
AMERICAN INDIAN STUDIES	M205B LAB TRAIN-ARCH		175A	RACEÐ&GEN&SEXLTY
C122SL WRKNG-TRIBAL COMMTY	C220 TOPICS-ARCHAE		187	CAPSTONE RSRCH SEM
M161 COMP US INDN SOCTYS	GZZU TOPIGS-ARCHAE	OLOGT	187B	ASIAN AM THEMES
187 SPECIAL TOPICS	ARCHITECTURE A	ND URBAN DESIGN	187C	ASIAN AM POP&COMTY
M200A ADV HIST-AMRCN INDN	ANOMILOTOMEA	TO CHEAN DESIGN		
C222SL WRKNG-TRIBAL COMMTY	10B HIST-ARCH&URB	N DSGN	200C	CRTCL ISSUS ASIA-AM
261 CMPRTV INDGNS SCTYS	123 STUDIO III		200D	ASIA AM LIT&CULTURE
201 OMITH MINDONS SOTTS	132 DOMESTIC ARCH	HITECTR	C242C	COMMUNITY MEDIA
ANTHROPOLOGY	143 TECH III-DIGTL T		ACIAR	LI ANCHACES AND CHITHDES
All IIIIOI OLOGI	289 SPL TPS-ARCH&		ASIAI	N LANGUAGES AND CULTURES
7 HUMAN EVOLUTION	290 ARCHITECTRL C			
8 ARCHAEOLOGY-INTRO	401 ADV TOPICS-STU		Asian	
33 CULTURE&COMMUNICATN	403C RESEARCH STU		M20	STUDY OF WRITING
98T LIT&TECH&GLOBALIZTN	414 MAJOR BLDNG D		M60W	INTRO TO BUDDHISM
110P PRINCPL-ARCHAEOLOGY		DESIGN	161	TPC-ASIAN RELIGIONS
113Q CALIFORNIA ARCHLGY		TOLICTN	261C	BUDDHIST STUDIES
116 ARCHAEOLOGY-S ASIA			265B	TOPCS-BUDDHIST STDS
117P LAB TPCS-ARCHAEOLGY			M292	JAPAN-AGE OF EMPIRE
117Q INTENSV LAB-ARCHLGY	461 ARCHITCTRL PR	ACTICE	IVIZOZ	OAI AIV AGE OF EIM THE
118 TOPICS-ARCHAEOLOGY	ART		Chine	ese
120 BIOLOGICAL ANTHRO	AIII		3	
124B EVOLUTIONARY PSYCH	1A DRAWING		3A	ELEM MODERN CHINESE
126 TOPICS-BIO ANTHRO	1B SCULPTURE			ADV ELEM MOD CHINES
137 TPC-CULTURAL ANTHRO	11A PAINTING		6	INTRMED MOD CHINESE
147 SEL TPC-LING ANTHRO	11B PHOTOGRAPHY		6A	ADV INTRM MOD CHNSE
M148W TALK AND BODY	11D NEW GENRES		50	CHINESE CIVILIZATN
149F LANG AND SOCIAL ORG	11E CERAMICS		100C	ADVD MODERN CHINESE
157 TOPIC-SOCIAL ANTHRO	20 PRODUCTION		100F	ADV MOD CHIN HERITG
M158Q PAST PEOPLE&FUTR	31C MODERNISM		C107A	ACDMC/PRFSN CHINESE
M159P CONSTRUCTING RACE	130 ADVANCED DRAV	VING	110C	INTR-CLASCL CHINESE
167 URBAN ANTHROPOLOGY	133 ADVANCED PAIN		150B	TRDTN NARRATV&FICT
	137 ADVANCED NEW		155	TPCS-CHINESE CINEMA
C169R NATIVE AMER REMAINS	140 ADVANCED PRIN		185	FOOD&LOVE-CHIN CLTR
179 TOPCS-REGIONL CULTR	145 ADVANCED SCUI		186	ARCHAEOLOGY-CHINA
191HB FIELD METHODS	147 ADVANCED PHO		C207A	ACDMC/PRFSN CHINESE
191HE PUBLICATION WRITNG	148 ADVANCED CERA		265B	CHIN BUDDHIST TEXTS
193 JOURNAL CLUB SEM	150 SENIOR STUDIO	111100	295B	CHINESE CULTRL HIST
194 RESEARCH GROUP SEM	170 SPECL TOPICS-S	TUDIO		
200 ANTHRO RESEARCH	M185 PUBLIC ART	STODIO	Filipin	10
203C SOCIOCULTURL ANTHRO			3	INTRO FILIPINO
M212S LAB TOPICS-ARCHAEOL	190 COLLOQUIA	TINIO	152	SRVY-PHILIPPINE LIT
M212T LAB TRAIN-ARCHEOLGY	271 GRADUATE PAIN		.02	OTT THE THE ET
M216 ASIAN ARCHAEOLOGY	273 GRADUATE SCUI		Hindi-	-Urdu
M242 ETHNGRPHY-COMMUNCTN	274 GRAD PHOTOGR			
243A LANGUAGE IDEOLOGIES	275 GRADUATE NEW		3	INTRO HINDI-URDU
250 SOCIAL ANTHROPOLOGY	276 GRAD GROUP CI		6	INTERMED HINDI-URDU
M264 LATIN AM TRAD MED	277 GRADUATE CERA		Indon	esian
C269R NATIVE AMER REMAINS	278 INTRDSCPLNRY			
M276 JAPAN-AGE OF EMPIRE	C280 SEMINAR IN ART		3	INTRO INDONESIAN
M284 QUALTY RSCH MTHDLGY	C283 SPECIAL TOPICS	-ART	6	INTERMED INDONESIAN
M293S CULTR&BRAIN&DEVLPMT				
297 SLCTD TOPICS-ANTHRO	ART HISTORY		Japar	nese
207 OLOTO TOLIOG-ANTITINO	M1100 LATE DOMANIAD	т	3	ELEM MOD JAPANESE
APPLIED LINGUISTICS	M113C LATE ROMAN AR		6	INTRMD MOD JAPANESE
=125 =11440101100	M119C ISLAMIC ARCHAI		50	JAPANESE CIVILIZATN
African Languages	C131B CNTMP ART 1960		70	IMAGES OF JAPAN
	C139B AZTEC ART&ARC		100C	ADV MODERN JAPANESE
1C ELEMENTARY SWAHILI	C141 COLONIAL LAT A		101C	JPNS ADV RDNG II
	C148E ART IN MODERN		101C	ADV READ&WRTE-HERIT
	201 HISTORIOG ART	HIST		
			154	POSTWAR CULTURE&LIT

200 / ATMOSPHERIC AND OCEANIC	SCIENCES	Tentative Spring 2016 Class Listings
CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE	CATALOG NUMBER COURSE TITLE
161 RELIG LIFE-MOD JAPN	224B ADV-IMAGNG INFRMTCS	194 RESEARCH GROUP SEM
191B TOPICS-MODERN JAPAN	M225 BIOSEPARATN&BIOPRCS	C216 SURFACE&INTRFC ENGR
210 MODERN JAPANESE LIT	M226 KNOWLEDGE REPRESNTN	C219 POLLUTION PREVNTION
C249 KAMBUN&OTHR LIT STL 297B SEM-MODERN JAPAN	C231 NANOPORE SENSING M233B MEDTECH INNOVATION	CM225 BIOSEPARATN&BIOPRCS C228 HYDROGEN
297B SEIVI-WODERIN JAPAIN	C239B BIOMOLEC MAT SCI 2	C235 ADV PROCESS CONTROL
Korean	C247 APPLIED TISSUE ENGR	298A RESEARCH SEMINAR
3 ELEM MODERN KOREAN	M250B MEMS FABRICATION	298B RESEARCH SEMINAR
3A ELEM KORN-KORN SPKR	C255 INTERACTN-MICROFLOW	298C RESEARCH SEMINAR
6 INTRMED MDRN KOREAN	C272 MNML INVSV SRGCL TL	298D RESEARCH SEMINAR
M60 INTR-KOREAN RELIGNS	C283 TARGETED DRUG DLVRY C285 INTRO-TISSUE ENGR	298F RESEARCH SEMINAR 298G RESEARCH SEMINAR
100C ADV MODERN KOREAN 101C ADV RDNG-MOD KOREAN	CM287 RESRCH COMMUNICATN	298H RESEARCH SEMINAR
103C READNGS-SINO-KOREAN	295A BIOMATERIAL RSRCH	298J RESEARCH SEMINAR
104C ADV KOREAN WRITING	295B BIOMTRL&TISSUE ENGR	298M RESEARCH SEMINAR
C105C KOREAN ACADMC TEXTS	295C MIN INVASIVE&LASER	298P RESEARCH SEMINAR
C151 MODERN LIT-TRANSLTN	295D HYBRID DEVICE RSRCH 295E MOLECR CELL BIOENGR	298S RESEARCH SEMINAR 298T RESEARCH SEMINAR
CM160 KOREAN BUDDHISM 172 TOPCS-KOR CHRISTIAN	295F BIOPOLMR MTRLS&CHEM	298V RESEARCH SEMINAR
184B WOMEN-MODERN KOREA	295G BIONANOTECH RSRCH	298Z RESEARCH SEMINAR
191B CNTMP KOREA HISTORY	295H BIOMIMETIC RESEARCH	299 DEPARTMENTL SEMINAR
203 TPCS-KOREAN CULTURE	295J NEURAL TISSUE ENGR	CHEMICTON AND DIOCHEMICTON
C205C KOREAN ACADMC TEXTS	298 SPECIAL STUDIES	CHEMISTRY AND BIOCHEMISTRY
235B MODERN KOREAN LIT	299 BIOENGINEERING TPCS	14B THRMDN&ELCTCHM&KNTC
C251 MODERN LIT-TRANSLTN	BIOINFORMATICS	14BL GEN&ORGN CHEM LAB 1
South Asian		14C STRCTR-ORGANC MLCLS
110C ADVANCED SANSKRIT	M224 COMPUTATNL GENETICS M252 ADV MTHD-COMPUT BIO	14CL GEN&ORGN CHEM LAB 2 14D ORGN REACT&PHRMCTCL
CM160 BUDDHISM IN INDIA	M271 STAT MTHDS-COMP BIO	20B ENERGETICS&CHANGE
Onesthernat Anton		20L GENRL CHEMISTRY LAB
Southeast Asian	BIOLOGICAL CHEMISTRY	30A ORGANIC CHEM I
M20 STUDY OF WRITING	201B BIOLOGICL CHEMISTRY	30AL GEN CHEMISTRY LAB 2
Thai	220C RSRCH LAB ROTATIONS	30BL ORGANIC CHEM LAB 1 30C ORGANIC CHEM III
3 INTRODUCTORY THAI	M229S TPCS-BIOINFORMATICS	98TA SCIENCE&TECHNOLOGY
100C ADVANCED THAI	M237 CELL&MOLEC-DISEASE 251C TRNSCRPTNL REGULATN	98XA PEERS COLLAB WRKSHP
	251C TRNSCRPTNL REGULATN 266C SEM-CELL,STEM CELL	98XB PEERS COLLAB WRKSHP
Vietnamese	,	C105 CHEM OF BIOLOGY
3 INTRO VIETNAMESE	BIOMATHEMATICS	110A PHYS-THERMODYNAMICS
3A INTRO VIET-HERITAGE	110 ELEMENTS OF BIOMATH	113A PHYS-QUANTM MECHNCS C113B PHYS-INT MOL SPECTR
6 INTERMDT VIETNAMESE 100C ADVANCED VIETNAMESE	204 BIOMD DATA ANALYSIS	114 PHYSICAL CHEM LAB
M155 TOPCS-VIET CINE&LIT	213 MDLNG VASCLR NTWRKS	M120 SOFT MATTER LAB
180B VIETNAM 1858-PRESNT	258 INTRO-CLINCL TRIALS	136 ORGNIC STRUCT MTHDS
	M263 CLINICAL PHARMACLGY 265B DATA ANLY STRATGY 2	C143B MECH&STRUC-ORG CHEM
ATMOSPHERIC AND OCEANIC	266B ADVANCED BIOSTATS	147 CAREERS-CHEM&BIOCHM 153A STRCTR&ENZMS&MTBLSM
SCIENCES	M271 STAT MTHDS-COMP BIO	153B DNA&RNA&PROTN SYNTH
1 CLIMATE CHANGE	299 TOPCS-CLIN RESEARCH	153C METABOLISM&REGULATN
1L CLIMATE CHANGE LAB	BIOMEDICAL RESEARCH	153D PROTEIN STRUCTR BIO
2 AIR POLLUTION		153L BIOCHMICAL MTHDS I
2L AIR POLLUTION LAB	5HA BIOMED RES CONCEPTS	154 BIOCHMICAL MTHDS II
3 INTR-ATMOS ENVIRMNT 3L INTR-ATMOS ENVR LAB	5HB BIOMED RES SKILLS 10H RESEARCH-GENETICS	156 PHYSICAL BIOCHEM C159A REGULATN-TRANSCRPTN
102 CLIMT CHANGE&MODLNG	193H JRNL CLB-BIOMED RSC	C159B REGULATN-TRANSCRPTN
M105 INTRO-CHEM OCEANOGY	194H RSCH GRP-BIOMED RSC	C165 METABOLC CNTL-PROTN
C110 DYNMC&SYNPTC MTRLGY		172 ADV INORGANIC CHEM
130 CALIFORNIAS OCEAN	BIOSTATISTICS	C181 POLYMER CHEMISTRY
141 ATMO CHM&AIR POLUTN C144 BOUNDARY LAYER	100A INTRO-BIOSTATISTICS	185 MATERIALS CHEM LAB 192A CHEM PRACTICUM
C144 BOUNDARY LAYER 155 ECOSYS-ATMO INTRACT	200A BIOSTATISTICS	203B ETHICS-RESEARCH
186 OPRATNL METEOROLOGY	M220 EXPERMNTL STATISTCS	203D RESPONSIBLE CONDUCT
201C TURBULENCE	240 MS SEM&RSRCH RESRCS 245 ADV SEM-BIOSTATISTC	CM205A CHEM OF BIOLOGY
205B SOLAR-TERRSTRL PHYS	251 MULTIVARIATE BIOST	206 CHEMISTRY OF BIO C213B PHYS-INT MOL SPECTR
C222 BOUNDARY LAYER C227 DYNMC&SYNPTC MTRLGY	277 ROBUST&MDRN NONPRMT	C213B PHYS-INT MOL SPECTR 215D MOLEC SPEC-DIFF&STR
230B ATMOSPHERIC CHEM II	288 SEM-STATS IN AIDS	218 PHYS CHEM STDT SEM
250B SLR SYS MCRSCP PLSM	402B BIOSTATSTCL CNSLTNG	219E DYNAMCS OF MOLECULE
270 SEM-ATMOSPHERIC SCI	406 APPLD MLTVRT BIOSTT 409 DOCTRL STAT CNSLTNG	219I MLCLS&CMPLXS&CLSTRS
271 SEM-ATMO DYNAMICS	409 DOOTHE STAT ONSETNO	219J CHEM&BIOPHY-INTRFCS
274 SEM-ATMOSPHERC CHEM	CHEMICAL AND BIOMOLECULAR	219K MCHANICS-DISORD SYS 219L MOLCULR REACT&STRCT
M275C SEM-SPACE PHYSICS 276 MESOSCALE PROCESSES	ENGINEERING	219Q DYNMCS-CONDNSD PHAS
		219R KNTC&THRMDYN&INTFCL
BIOENGINEERING	Chemical Engineering	219S NANOSCIENCE
110 BIOTRANSP&BIOREACTN	101C MASS TRANSFER	219T SINGL-MOL SPECT-BIO
C131 NANOPORE SENSING	102B THERMODYNAMICS II	219U MAGNET RES SPCTRSCP 219V COMPLEX FLUIDS
C139B BIOMOLEC MAT SCI 2	103 SEPARATN PROCESSES	219V COMPLEX FLUIDS 219W STAT MECH-SOFT MTTR
C147 APPLIED TISSUE ENGR	104A CHM&BIOCHM ENGR LAB	219X REACTIONS-FLOW MODE
C155 INTERACTN-MICROFLOW	104B CHEM&BIOMOLEC LAB 2 104C SEMICONDUCTR PROCSS	219Y THEORY&COMPUT-MAT
167L BIOENGINEERING LAB C172 MNML INVSV SRGCL TL	104D MOLECULAR BIOTECH	M223C STAT MECH&BIOPHYS
176 BIOCOMPATIBILITY	108B CMPTR-AID DSGN&ANLY	228 CHEMICL PHYSICS SEM
180L SIBEM I LABORATORY	C116 SURFACE&INTRFC ENGR	235E THRY&PHYS ORGN CHEM
C183 TARGETED DRUG DLVRY	C119 POLLUTION PREVNTION	235F SYNTHS-NATRL PRDCTS 235G ORGNMTL&ORGN SNTHSS
C185 INTRO-TISSUE ENGR	C125 BIOSEPARATN&BIOPRCS C128 HYDROGEN	235I FULLERENE CHEM&MTLS
CM187 RESRCH COMMUNICATN	C128 HYDROGEN C135 ADV PROCESS CONTROL	235K ORGNC CHEM IN MEDIA
223C PROGRAMMING LAB III	STOO ABYTHOOLOG CONTINUE	235N SYNTH-NATRL PRODCTS

CATALOG NUMBER COURSE TITLE  2350 POLYMR CHEM&BIOMTRL 235P SYNTH-COMPLEX MOL 235P SYNTH-COMPLEX MOL 235Q SYNTHETIC ORGN RES M165 ENVIRNMNTL CHEM LAB 246 WMN ROLES&FMLY F 235Q SYNTHETIC ORGN RES M165 ENVIRNMNTL NANOTECH M250 AIDS IN LATIN AMER C241A SPCL TPCS-ORGC CHEM M180 INTR-TRANSPORT ENGR C243B ORGN CHEM-MCHN&STRC C243B ORGN CHEM-MCHN&STRC C43B ORGNIC COLLOQUIUM M194 RESEARCH GROUP SEM C247 ORGANIC COLLOQUIUM M194 RESEARCH GROUP SEM C70B FOUNDTNS-CMNTY F C80B PROB-ADV ORGNC CHEM C81B ADV FOUNDATION ENGR C848 ORGNIC CHEM SEM C848 ORGNIC CHEM SEM C85B BIOCHEM-PROTN FNCTN C85B PROKARYOTIC DVLPMNT C85B PROKARYOTIC DVLPMNT C85B PROMOTER ACTIVATION C85B PROMOTER ACTIVATION C85B CHIL MOTILITY C85B CELL MOTILITY C85B CHIL MOTILITY C95B CHIL MOTILITY C97B CHIL MOTILITY C97B CHIL MOTILITY C97B CHIL MOTILITY C97B C	HLTH S ) HLTH LTH 'ABLE
235P         SYNTH-COMPLEX MOL         156A         ENVIRNMNTL CHEM LAB         246         WMN ROLES&FMLY F           235Q         SYNTHETIC ORGN RES         M165         ENVIRNMNTL NANOTECH         M250         AIDS IN LATIN AMER           241A         SPCL TPCS-ORGC CHEM         180         INTR-TRANSPORT ENGR         258         MGMT IN DISASTERS           C243B         ORGN CHEM-MCHN&STRC         C182         RIGID&FLXBL PAVEMNT         M264         LATIN AM TRAD MED           247         ORGANIC COLLOQUIUM         194         RESEARCH GROUP SEM         270B         FOUNDTNS-CMNTY F           248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           425E         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436	HLTH S ) HLTH LTH 'ABLE
235P         SYNTH-COMPLEX MOL         156A         ENVIRNMNTL CHEM LAB         246         WMN ROLES&FMLY F           235Q         SYNTHETIC ORGN RES         M165         ENVIRNMNTL NANOTECH         M250         AIDS IN LATIN AMER           241A         SPCL TPCS-ORGC CHEM         180         INTR-TRANSPORT ENGR         258         MGMT IN DISASTERS           C243B         ORGN CHEM-MCHN&STRC         C182         RIGID&FLXBL PAVEMNT         M264         LATIN AM TRAD MED           247         ORGANIC COLLOQUIUM         194         RESEARCH GROUP SEM         270B         FOUNDTNS-CMNTY F           248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           425E         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436	HLTH S ) HLTH LTH 'ABLE
235Q         SYNTHETIC ORGN RES         M165         ENVIRNMNTL NANOTECH         M250         AIDS IN LATIN AMER           241A         SPCL TPCS-ORGC CHEM         180         INTR-TRANSPORT ENGR         258         MGMT IN DISASTERS           C243B         ORGN CHEM-MCHN&STRC         C182         RIGID&FLXBL PAVEMNT         M264         LATIN AM TRAD MED           247         ORGANIC COLLOQUIUM         194         RESEARCH GROUP SEM         270B         FOUNDTINS-CMNTY F           248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           256B         BIOCHEM-PROTN FNCTN         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDIT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         PROMOTER ACTIVATION         243B         RESP&BOSGN-RC STRUCT         C	S ) HLTH LTH 'ABLE
241A         SPCL TPCS-ORGC CHEM         180         INTR-TRANSPORT ENGR         258         MGMT IN DISASTERS           C243B         ORGN CHEM-MCHN&STRC         C182         RIGID&FLXBL PAVEMNT         M264         LATIN AM TRAD MED           247         ORGANIC COLLOQUIUM         194         RESEARCH GROUP SEM         270B         FOUNDTNS-CMNTY F           248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           M252         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDIT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         NUCLEIC ACID STRCTR         241         ADV STEEL STRCTURES         449         NUTRITNSCHRINC DS           256H         PROMOTER ACTIVATION         243B         RESP&BOSGN-RC STRUCT         CM47	S ) HLTH LTH 'ABLE
247         ORGANIC COLLOQUIUM         194         RESEARCH GROUP SEM         270B         FOUNDTNS-CMNTY F           248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           M252         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         NUCLEIC ACID STRCTR         241         ADV STEEL STRCTURES         449         NUTRITN&CHRNC DS           256H         PROMOTER ACTIVATION         243B         RESP&DSGN-RC STRUCT         CM470         IMPROVING WRKR HI           256J         CELL MOTILITY         247         QUAKE HZRD MITIGATN         484         RISK COMMUNICATION	HLTH LTH TABLE
248         ORGANIC CHEM SEM         200         GRADUATE SEMINAR         M278         WORK AND HEALTH           249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           M252         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDT,           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         NUCLEIC ACID STRCTR         241         ADV STEEL STRCTURES         449         NUTRITN&CHRNC DS           256H         PROMOTER ACTIVATION         243B         RESP&BSGN-RC STRUCT         CM470         IMPROVING WRKR HI           256J         CELL MOTILITY         247         QUAKE HZRD MITIGATN         484         RISK COMMUNICATION	LTH TABLE
249B         PROB-ADV ORGNC CHEM         221         ADV FOUNDATION ENGR         284         SOCIOCLTR-MNTL HI           M252         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDIT           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHIL EMBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         NUCLEIC ACID STRCTR         241         ADV STEEL STRCTURES         449         NUTRITNSCHRNC DS           256H         PROMOTER ACTIVATION         243B         RESP&DSGN-RC STRUCT         CM470         IMPROVING WRKF HI           256J         CELL MOTILITY         247         QUAKE HZRD MITIGATN         484         RISK COMMUNICATIO	ABLE
M252         ADV MTHD-COMPUT BIO         225         GEOTECH ERTHQK ENGR         286         DOCTORAL ROUNDT/           256B         BIOCHEM-PROTN FNCTN         227         NUM MTDS-GEOTEC ENG         291         HEALTH POLICY&AGE           256D         DROSOPHILE MBRYOGEN         M230C         PLASTICITY         M430         ADVOCACY SKILLS           256F         PROKARYOTIC DVLPMNT         233         CMPOSIT MTRL STRCTR         M436B         CHILD HEALTH           256G         NUCLEIC ACID STRCTR         241         ADV STEEL STRCTURES         449         NUTRITN&CHRNC DS           256H         PROMOTER ACTIVATION         243B         RESP&DSGN-RC STRUCT         CM470         IMPROVING WRKR HI           256J         CELL MOTILITY         247         QUAKE HZRD MITIGATN         484         RISK COMMUNICATION	ABLE
256BBIOCHEM-PROTN FNCTN227NUM MTDS-GEOTEC ENG291HEALTH POLICY&AGE256DDROSOPHIL EMBRYOGENM230CPLASTICITYM430ADVOCACY SKILLS256FPROKARYOTIC DVLPMNT233CMPOSIT MTRL STRCTRM436BCHILD HEALTH256GNUCLEIC ACID STRCTR241ADV STEEL STRCTURES449NUTRITN&CHRNC DS256HPROMOTER ACTIVATION243BRESP&DSGN-RC STRUCTCM470IMPROVING WRKR HI256JCELL MOTILITY247QUAKE HZRD MITIGATN484RISK COMMUNICATIO	
256DDROSOPHIL EMBRYOGENM230CPLASTICITYM430ADVOCACY SKILLS256FPROKARYOTIC DVLPMNT233CMPOSIT MTRL STRCTRM436BCHILD HEALTH256GNUCLEIC ACID STRCTR241ADV STEEL STRCTURES449NUTRITN&CHRNC DS256HPROMOTER ACTIVATION243BRESP&DSGN-RC STRUCTCM470IMPROVING WRKR HI256JCELL MOTILITY247QUAKE HZRD MITIGATN484RISK COMMUNICATION	
256FPROKARYOTIC DVLPMNT233CMPOSIT MTRL STRCTRM436BCHILD HEALTH256GNUCLEIC ACID STRCTR241ADV STEEL STRCTURES449NUTRITN&CHRNC DS256HPROMOTER ACTIVATION243BRESP&DSGN-RC STRUCTCM470IMPROVING WRKR HI256JCELL MOTILITY247QUAKE HZRD MITIGATN484RISK COMMUNICATION	_D
256GNUCLEIC ACID STRCTR241ADV STEEL STRCTURES449NUTRITN&CHRNC DS256HPROMOTER ACTIVATION243BRESP&DSGN-RC STRUCTCM470IMPROVING WRKR HI256JCELL MOTILITY247QUAKE HZRD MITIGATN484RISK COMMUNICATION	
256H PROMOTER ACTIVATION 243B RESP&DSGN-RC STRUCT CM470 IMPROVING WRKR HI 256J CELL MOTILITY 247 QUAKE HZRD MITIGATN 484 RISK COMMUNICATION	SEAS
256J CELL MOTILITY 247 QUAKE HZRD MITIGATN 484 RISK COMMUNICATIO	
DECK CHI AMVDOMONIA DECO MATER DECONDOCE CVC 407 COMMUNITY ORCAN	
256K CHLAMYDOMONAS 250D WATER RESOURCES SYS 487 COMMUNTY ORG-HE	EALTH
256L LIT-STRUCTURAL BIO 251C HYDRO REMOTE SENSNG 256M EUKARYOTIC ORGANSMS 258A MEMBRN-AQUATC SSTMS <b>COMPARATIVE LITER</b>	ATLIDE
	AIONL
2560 MEMBRANE DIODUVEICE C292 DICIDE I VII DAVEMNIT ID WAD LIT-WID AGE-TV	
OSCIL PROTEIN CTRICTURE 200 CEM IN ENCINEERING 20W SRV-LIT-EINLITWIT-20V	
256Q UBIQUINONE IN YEAST	
256Q OBIQUINONE IN TEAST 256R PROTEIN STRUCTURE CLASSICS 4CW ENLITNMNT TO 20TH 4DW GREAT BOOKS	10
256S PROTEOME BIOINFORMT	V
2561 RNA PROCESS&GENOMCS CIASSICS 191 VARIABLE TOPICS	•
256U MITOCHNDIL BIOGRASS 30 CLASSICAL MYTHOLOGY M288 MODERN ARAB THOU	UGHT
256V PROTEOMCS&SPCTRMTRY 42 CINEMA&ANCIENT WRLD 290 CNTMP THRYS OF CR	
256W CYTOSKELLI DYNAMICS 51A ART&ARCL-ANC GREECE 495 PREP TEACH LIT&CM	
256X MICROTUBULS&DISEASE M125 INVENTN OF DEMOCRCY 258 TPC-BIOCHEM&MOL BIO 142 ANCIENT EPIC COMPLITATIONAL AN	D CVCTELIO
OSSA DECLIATA TRANSCORTA	DSYSTEMS
OSSOR DECLIFATE TRANSCORPTS	
C259B REGULATIN-TRANSCRPTN M153H LATE ROMAN ART  C265 METABOLC CNTL-PROTN 201B THE ROMAN WORLD M187 RESRCH COMMUNIC	:ΔΤΝ
266 PROTEIN MASS SPCTRM 250 GREEK&ROMAN CLT&LIT	
267 NANOSCI & CHEM 495 TEACHING CLASSICS <b>COMPUTER SCIENCE</b>	i
268 BIOCHEM RSRCH SEM	1
272A SEMI-CHEMIOF MATERIAS GIECK	
2720 TRANSTAN MELS OVYCEN 3 ELEMENTARY GREEK 33 COMPUTER ORGANIZ	
2720 INANSTRUMELS&OCTION 111 HERODOTUS 35L SOFTWARE CONST L	
2720 IOSOCIA-O TENINO LE LO TENINO EL LO COLEMA 130 READNGS-NEW TESTMNT M51A LOGC DSGN-DGTL SI	
272K INORGANIC NANOSTRCT 2000 HIST-GREEK LITERATI 111 OPERATING SSTMS P	
278 INORGANIC CHEM SEM 210 ADV PROSE GOWIFGSTIN 112 MDLG UNCRIN-INF S	
C281 POLYMER CHEMISTRY Latin M117 NETWRK-PHYSCL LA	
TIO CIVIPTA NITURAL FINDI	
CHICANA AND CHICANO STUDIES  1 ELEMENTARY LATIN CM124 COMPUTATNL GENET ELEMENTARY LATIN 130 SOFTWARE ENGINEE	
97 VARIABLE TOPICS 3 ELEMENTARY LATIN 131 PROGRAMMING LAN	
100SL BARRIO SERVC LEARNG 106 CATULLUS C137B PRGRMG LANG DESI	
101 THEORETICL CONCEPTS 117 SALLUST 143 DATABASE SYSTEMS	
M102 MEX-AM&THE SCHOOLS 133 POSTCLASSICAL POET M151B COMPUTR SYSTMS A	ARCH
M105C CHCNO LIT 1970S-NOW C107 LATINA/O FAMILIES COMMUNICATION STUDIES M152A DIGITAL DESIGN LAB	
MICON MUCIC LATIN AMERICA	
111 CHICKLAT INTLIC TRAD 1 PRINC ORAL COMMNOTN 101 ACTION CONTACTOR	
M133 CHICANA LEGRIAN LIT 10 INTRO-COMMOTN STDS WITH BATA COMMOCRATION	
M139 CHICANO/LATINO LIT M/2CW SEX-BIOLOGY-SOCIETY 174A INTRO-COMP CHART	
150 AFFIRMATIVE ACTION 89 HONORS SEMINARS 104 ACCOUNT ACCOUNT AND ACCOUNT ACCO	
153 CENTRL AMPRONS IN US 102 PRINC-ARGUMENTATION 181 FORML LANGS&AUTO 105 CONSPIRACY THEORIES 183 INTRO-CRYPTOGRAP	
M154 CONTMP ISS-CHICANAS 107 TERPOPEM IN IDNI SM CM187 RESRCH COMMUNIC	
M167SL SPANISH-COMMUNITY 110 GENDER & COMM 188 SPECIAL COURSES	
M170SL LATINOS&LING&LING&LITECY 111 CONFLICT & COMM 201 COMPUTE SCIENCE:	SEM
M173 NONVIOLASOC MOVMINTS 116 COMUNCTN-CPLS&FMLYS 211 WIRELESS&MOBILE	
M185 PUBLIC ART M117 NEGOTIATION MIZTO ENGINEER POLICY AND MIZTO ENGINEER POLICY AND MIZTONET PROCESSOR	
188 SPECIAL COLIRSES M123W TALK AND BODY 2170 INTERNET TIES AND THE SPECIAL COLIRSES AND ADVISOR OF THE SPECIAL COLIRSES.	
189 ADV HONORS SEMINARS MT25 TALK&SOCL INSTITUTS	
191 VARIARI E TOPICS	
202 QUALITATIVE METHODS 150 COMMUNICATION BSBCH M229S TPCS-BIOINFORMATI	
291 VARIABLE TOPICS 150 COMPMENDIATED COMM C237B PRGRMG LANG DESI	
CIVIC FNGAGEMENT 158 REVOLUTINS-COMM TECH 239 CMPTR PROG LANGE	&SYS
160 POLITICAL COMUNCTN 246 WEB INFO MANAGEN	
18 BRUIN LDRS-SCL CHNG 166 COMM DYNAMC-FILM&TV 249 CUR TOP-DATA STRC	
50SL ENGAGING LA M172 FREE SPEECH-WORKPLC 259 COMPTR SCI-SYS DS	
194A ASTIN CE RESRCH SEM 178 PROPAGANDA & MEDIA 261A PRBLM SOLVNG&SEA	
CIVIL AND ENVIRONMENTAL 195 FLD STD COMMUNICATION M266B COMPTNG&INFR-VISI	
CIVIL AND ENVIRONMENTAL 185 FLD STD-COMMUNICATN M266B COMPTNG&INFR-VISI	A-TA I
ENGINEERING 188A MASS COMM&MEDIA INS 275 ARTIFICIAL LIFE	AIN
ENGINEERING  188A MASS COMM&MEDIA INS  M20 MATLAB PROGRAMMING  188A MASS COMM&MEDIA INS  M391DC CAPPP WASHINGTN SEM  M287 CM287 RESRCH COMMUNIC  CUR TPCS CMPTR THE	
ENGINEERING  188A MASS COMM&MEDIA INS M191DC CAPPP WASHINGTN SEM  M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG  COMMUNITY HEALTH SCIENCES  188A MASS COMM&MEDIA INS CM287 RESRCH COMMUNIC 289A CUR TPCS CMPTR THE	
ENGINEERING  188A MASS COMM&MEDIA INS M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 100 PROBBLTY&STATS-ENGR  100 PROBBLTY&STATS-ENGR  110 PROBBLTY&STATS-ENGR  110 INTRO-COMM HITH SCI	HRY
ENGINEERING  188A MASS COMM&MEDIA INS M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 110 PROBBLTY&STATS-ENGR 123 ADV GEOTECH DESIGN  188A MASS COMM&MEDIA INS M191DC CAPPP WASHINGTN SEM  275 ARTIFICIAL LIFE CM287 RESRCH COMMUNIC CMPTR THE COMMUNITY HEALTH SCIENCES 100 INTRO-COMM HLTH SCIENCES 101 INTRO-COMM HLTH SCIENCES 102 INTRO-COMM HLTH SCIENCES 103 ADV GEOTECH DESIGN  104 IMPROVING MERCH HELL  ARCHAEOLOGICAL A	HRY
ENGINEERING  M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 110 PROBBLTY&STATS-ENGR 123 ADV GEOTECH DESIGN 128L SOIL MECHANICS LAB  188A MASS COMM&MEDIA INS M191DC CAPPP WASHINGTN SEM 275 ARTIFICIAL LIFE CM287 289A CUMUNITY HEALTH SCIENCES COMMUNITY HEALTH SCIENCES 100 INTRO-COMM HLTH SCI 101 IMPROVING WRKR HLTH 102 IMPROVING WRKR HLTH 103 IMPROVING WRKR HLTH 104 IMPROVING WRKR HLTH 105 ARCHAEOLOGICAL A	hry <b>ND</b>
ENGINEERING  M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 110 PROBBLTY&STATS-ENGR 123 ADV GEOTECH DESIGN 128L SOIL MECHANICS LAB M135C FINITE ELEMINT MTHDS 136 MASS COMM&MEDIA INS M191DC CAPPP WASHINGTN SEM  CM277 RESRCH COMMUNIC CAPPP WASHINGTN SEM  CMMUNITY HEALTH SCIENCES  100 INTRO-COMM HLTH SCI IMPROVING WRKH HLTH IMP	HRY AND FERIALS
ENGINEERING  M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 110 PROBBLTY&STATS-ENGR 123 ADV GEOTECH DESIGN 128L SOIL MECHANICS LAB M135C FINITE ELEMNT MTHDS 135L STRL DSGN&TSTNG LAB 140L STRUCTRL TESTNG LAB 140L STRUCTRL TESTNG LAB 188A MASS COMM&MEDIA INS MASS COMM&MEDIA INS MASS COMM&MEDIA INS CAPPP WASHINGTN SEM  CM275 CM287 RESRCH COMMUNIC CMPTR TH CAPPWASHINGTN SEM CM170 INTRO-COMM HLTH SCI IMPROVING WRKR HLTH INTRO-AT-RISK POPLN C120 READY&RSPNISS PECO C120 READY&RSPNISS PECO	HRY IND FERIALS COVRY
ENGINEERING  188A MASS COMM&MEDIA INS CAPPP WASHINGTN SEM  275 ARTIFICIAL LIFE RESRCH COMMUNIC RESRCH COMMUNIC RESRCH COMMUNIC CUR TPCS CMPTR TH RESRCH COMMUNIC RESPCH COMMUN	HRY  LND FERIALS COVRY COVRY
ENGINEERING  M20 MATLAB PROGRAMMING 103 NUMRCL CMPTNG&MDLNG 110 PROBBLTY&STATS-ENGR 123 ADV GEOTECH DESIGN 128L SOIL MECHANICS LAB M135C FINITE ELEMNT MTHDS 135L STRL DSGN&TSTNG LAB 140L STRUCTRL TESTNG LAB  188A MASS COMM&MEDIA INS MASS COMM&MEDIA INS MASS COMM&MEDIA INS CAPPP WASHINGTN SEM  CM27P WASHINGTN SEM  CM287 RESRCH COMMUNIC 289A CUR TPCS CMPTR TH ARCHAEOLOGICAL A INTRO-COMM HLTH SCI ARCHAEOLOGICAL A IMPROVING WRKR HLTH BY INTRO-AT-RISK POPLN C120 READY&RSPNS&REC C220 READY&RSPNS&REC	HRY  LND FERIALS COVRY COVRY

202 / DENTISTRY			Tenta	Tentative Spring 2016 Class Listings		
CATAL NUMB	OG ER COURSE TITLE	CATAL NUMBI	OG ER COURSE TITLE	CATALOG NUMBER COURSE TITLE		
DEN	DENTISTRY		COMMUNICATE SCIENCE	204F	NNFRML EDUC-COMPRTV	
		186	EVOLUTIONARY MED	211B	ED&PSYCH MEASUREMNT	
	Biology	193 M226	JOURNAL CLUB BIOLGCL EMERGENCIES	219 221	LAB-RSRCH METHDOLGY CMPTR ANLY-EMPRC DT	
201C	ORL BIO-PATHOBIOLGY	C237	COMMUNICATE SCIENCE	222C	QLTTV DATA RDCT&ANL	
205A 206	RSCH DSGN&DATA ANLY TPCS-ORAL IMMUNOLGY	297	SELECTED TOPICS	229	SEM-URBAN SCHOOLING	
		495	TCHG BIOL-HGHR EDUC	230C 230CL	LINEAR STAT MODELS LINEAR STAT MOD LAB	
DESI	GN   MEDIA ARTS	ECON	IOMICS	235	PLTC ECON-ED&SKILLS	
9	ART&SCIENCE&TCHNLGY	1	PRIN OF ECONOMICS	237	LAW AND URBAN ED	
22	FORM	2	PRIN OF ECONOMICS	240	IMMIGRANT CHLDRN&ED	
24 25	MOTION TYPOGRAPHY	11	MICROECONOMC THEORY	250C 253G	FRAMEWRKS-HIGHER ED SEM-ASIAN AMERCN&ED	
28	INTERACTIVITY	41 101	STATS-ECONOMISTS MICROECONOMC THEORY	253H	SEM-CHCNO-HISPNC&ED	
104	DESIGN FUTURES	102	MACRO ECON THEORY	256B	SPECL TOPIC DEVELOP	
153 154	VIDEO WORD + IMAGE	103	INTRO-ECONOMETRICS	259 263	INTL PRGRMS-HGHR ED SEMINAR-HIGHER EDUC	
156	3D MODELING&MOTION	103L 106D	ECONOMETRICS LAB DESIGNED MARKETS	270	CULTURAL STUDIES	
159A	INTERACTIVITY&GAMES	106DL	DESIGN MKT LAB	M286	CULTR&BRAIN&DEVLPMT	
159B 159C	VIDEO AND ANIMATION VISUAL CMNCTN&IMAGE	106G	INTRO-GAME THEORY	299A 299C	RSRCH PRACTICM EDUC RSRCH PRACTICM EDUC	
161	NETWORK MEDIA	106GL	INTRO GAME THY LAB	305	HEALTH ED-TEACHERS	
163	NARRATIVE	106M 106ML	FINAN MRKTS&INSTTTN FIN MKT FIN INT LAB	318A	INTGRTD METHDS-ELEM	
403	GRADUATE CRITIQUE	106P	PRICING&STRATEGY	318C	INTGRTD METHDS-ELEM	
404	GRADUATE TUTORIAL	106PL	PRIC STRAT LAB	320B 330C	SECNDRY CNTNT&LITRC STUDENT TEACHING	
DIGIT	TAL HUMANITIES	106V 106VL	INVESTMENTS INVESTMENTS LAB	360C	NOVICE SEMINAR	
250	SPECIAL TOPICS	107	HIST OF ECON THEORY	390B	PSE COLLOQUIUM	
DICA	DILITY STUDIES	111	THEORS-GROWTH&DEVEL	405C 413C	FMLY-SCHL CONNECTNS CULTURE OF EMPHASIS	
	BILITY STUDIES	121 123	INTERNTL TRADE THRY FOREIGN EXCHG MARKT	414C	COLLEGE STDNT CNSLG	
101W	PRSPCTVS-DSBLTY STD	C126C	INTERNATIONAL ECON	426B	PROGRAM DVLPMT&EVAL	
191	VT SR RESEARCH SEMS	141	MATH FINANCE	440C 441A	ADM-INSTRCTNL PROGM INSTRCTNL SUPRVSN A	
	TH, PLANETARY, AND SPACE	144	ECON FORECASTING	466	TCHNG YOUTH TO READ	
SCIE	NCES	145 160	MATHEMATICAL ECON MONEY AND BANKING	481	KNLDG&INQRY-CLSROOM	
8	EARTHQUAKES	164	ECONOMIC GROWTH	491 498A	CURRICULAR DECS MKG DIRECTED FLD EXPER	
9	SOLAR SYSTM&PLANETS	164L 170	ECONOMIC GROWTH LAB INDUS ORG-THRY&TCTC	498C	DIRECTED FLD EXPER	
13 15	NATURAL DISASTERS INTROD-OCEANOGRAPHY	173B	SOCIAL ENTRPRNRSHIP	EI EC	TDICAL ENGINEEDING	
17	DINOSAURS&RELATIVES	188	CAREER DEVELOPMENT		TRICAL ENGINEERING	
103C	METAMRPHC PETROLOGY	191 201C	VARIABLE TOPICS GAME THRY ASYM INFO	2 3	PHYSICS-ELCTRC ENGR INTRO-ELEC ENGR	
C109 111	ISOTOPE GEOCHEM STRATGRAPC&FLD GEOL	202C	TPCS-MACROECONOMICS	M16	LOGC DSGN-DGTL SSTM	
121	ADV FIELD GEOLOGY	203C	ECONOMETRICS III	101B	ELECTROMAGNTC WAVES	
122	INTRO TO SEISMOLOGY	M204A 204C	CCPR SEMINAR	102	SYSTEMS AND SIGNALS	
125 133	VOLCANOES HIST&REGIONAL GEOL	M204N	APPLIC OF ECON THRY PHARMCTCL ECON&PLCY	110 110L	CIRCUIT THEORY II CIRCUIT MSRMNTS LAB	
136B	APPLIED GEOPHYSICS	207	HIST-ECONMC THOUGHT	111L	CIRCUITS LAB II	
136C	FIELD GEOPHYSICS	211B	UNCRTNTY&INFO&GAMES	112	INTRO-POWER SYSTEMS	
153	OCEANS&ATMOSPHERES	212B 218C	APPLIED GAME THEORY SEM-ECONOMIC THEORY	113 113DB	DIGITAL SIGNL PROCS DGTL SGNL PRCSG DES	
155 193C	PLANETARY PHYSICS JOURNAL CLUB SEM	219C	ECON THRY&MATH ECON	114	SPEECH&IMAGE PRCSNG	
C194C	SEIS&SOLID ERTH PHY	221C	MONETARY ECON III	115A	ANALG ELCTRN CRCT 1	
C194S	PRECAMBRIA PALEOBIO	228C 229C	SEM-MONETARY ECON WKSHP-MONETARY ECON	115AL 115C	ANALOG ELCTRN LAB 1 DGTL ELCTRNC CIRCTS	
200B 200E	OCEAN&ATMOSPHERES PLANETARY ORIGINS	231C	ADV ECONOMETRICS 3	M116C		
C209	ISOTOPE GEOCHEM	238C	PROSEM-ECONOMETRICS	M116L	DIGITAL DESIGN LAB	
222	INTRO TO SEISMOLOGY	239C C246C	WRKSHP-ECONOMETRICS ECONOMIC HISTORY	M117 121DB	NETWRK-PHYSCL LAYER SEMICNDCTR DESIGN	
235C 248	CURRNT RSCH-GEOCHEM ADV STRUCTURAL GEOL	248C	ECONOMIC HISTORY	132A	COMMUNICATN SYSTEMS	
265	INST DP&ANLY-SP PHY	262A	TOPCS IN LABOR ECON	133A	MATH OF DESIGN	
286C	SEM-PLANETOLOGY	268C 269C	SEM-LABOR&POPULATN WORKSHOP-LABOR ECON	141 162A	PRINC-FEEDBK CONTRL WIRELESS COMMUNICTN	
287C M288C	SEISMLGY&EARTH INTR SEM-SPACE PHYSICS	271C	MATH THRY-INDUS ORG	164DB	RF DESIGN II	
293C	SPACE PHYS JOURNAL	278C	INDSTRL ORGN&REGLTN	170C	PHTNC SNSR&SLR CELL	
295C	CURNT RSRCH-E&S SCI	279C 281B	WRKSHP-BUSINESS ORG	M171L	DATA COMM SSTMS LAB PHOTONICS IN BIOMED	
298	ADVANCED TOPICS	282B	INTERNATNL FINANCE TPCS-INTERNTNL ECON	176 180DB	SYSTEMS DESIGN	
ECO	LOGY AND EVOLUTIONARY	C285C	INTERNATIONAL ECON	201D	DESIGN IN NANO TECH	
BIOL	OGY	288C	INTRNTL&DEVELP ECON	M202B	ENERGY AWARE SYS	
17	EVOLTN FOR EVERYONE	298C 495	ASSET PRICING TCHING-COLLEGE ECON	209AS 210B	TPC-CRCTS&EMBED SYS INFRNC OVER NETWRKS	
105	BIOLOGY-INVERTEBRTS			214B	SPEECH PROCESSING	
111	BIOLOGY-VERTEBRATES	EDUC	CATION	215B	ADV DGTL INTGR CRCT	
113A 114A	HERPETOLOGY ORNITHOLOGY	98	CRITICAL ISSUES-EDU	215D 215E	ANALOG MICRSYS DSGN SIGNAL&SYNCHRONIZTN	
120	EVOLUTION	M102 M104	MEX-AM&THE SCHOOLS INTRO TO ARTS ED	216B	VLSI SIGNAL PRCSSNG	
121	MOLECULAR EVOLUTION	127	EDUCATIONAL PSYCH	222	INTGRTD CRCT FBRCTN	
M131	ECOSYSTEM ECOLOGY	130	RACE&CLASS&INEQUAL	225 230B	SEMICOND NANOSTRUCT DIGITAL CMMNCTN SYS	
135 137	POPULATION GENETICS CHEMICAL COMMUNICTN	M145C 166	PEER MEDIATION MULTILING & ELL EDU	230C	SIG PROCESS IN COMM	
M139	INTRO-CHEM OCEANOGY	187	VARIABLE TOPICS	231E	CHANNEL CODING THRY	
154	CALIFORNIA ECOSSTMS	M190SL	. ARTS ED CAPSTONE	232B 232E	TELCOM SWCH&QUE SYS GRAPHS&NETWORK FLOW	
155 162	COMMUNITY ECOLOGY PLANT PHYSIOLOGY	191A	CURRENT ISSUES-EDUC	M250B	MEMS FABRICATION	
162L	PLNT & ECO PHYS LAB	191B 196D	CURRENT ISSUES-EDUC INST APPRNTC-PARTNR	266	CMPTTN MTHD-ELCTRMG	
175	EVLTNRY DYNAMCS-SEX	204E	INTRNTL EFFRTS-EDUC	279AS 295	TPC-PHYS&WV ELCTRNC ACADMC TECH WRITING	
				255		

CATALO NUMBE	OG ER COURSE TITLE	CATAL(	OG ER COURSE TITLE	CATALOG NUMBER COURSE TITLE		
97	TOPICS IN ELEC ENGR	170	ENVIRON SCI COLLOQM	161F	ADV MUSIC OF INDIA	
	JEEDING AND ADDI JED	180C	PRACTICUM ENVIR SCI	161K	ADV MUSIC OF MEXICO	
	NEERING AND APPLIED	185B	SUSTNBL LIVNG PRGRM	161N	ADV MUSIC-NEAR EAST	
SCIEN	ICE	185C	SUSTNBL LIVNG PRGRM	161P	ADV MUSIC-AFR AMRCN	
		188A 188B	SPECIAL COURSES	161T	ADV OREN ENSEMBLE	
Engin	eering	297A	SPECIAL COURSES ADVANCED TOPICS	161Z 162	ADV OPEN ENSEMBLE ADV MUSIC INSTRUCTN	
6	INTRO-ENGR DESIGN	M413	ADVANCED TECH WRTNG	C165	SELECTED TOPICS	
1103	ENVIRNMNTL NANOTECH	M415	ADVNCD ORAL PRESENT	174	AESTHETICS OF MUSIC	
10	TECH MGMT&ECONOMICS			186	SENIOR RECITAL/PROJ	
12	ENTREPRENEURSHIP	ENVIE	RONMENTAL HEALTH SCIENCES	188	SPECIAL COURSES	
20	ENTRPRNRSHP-ENGINRS	100	INTR-ENVRMNTL HLTH	206	THEORY&ETHNOGRAPHY	
80 225/A/	COMPLEX SYSTEMS	C140	FNDMNTLS-TOXICOLOGY	C222C	JAZZ SINCE SIXTIES	
B3EW B5EW	ENGINEERING&SOCIETY ART-ENGR ENDEAVORS	C152D	AIRBORNE PARTICLES	C240	MUSIC OF ARAB WORLD	
92	ENGR MENTORSHIP	C157	RISK ASSESSMNT&STDS	C259	MUSIC-CHINA PERPHRY	
)2	RELIABILTY&MNTNBLTY	C164	ORGANC CHMCL-AQUATC	C270 281A	SELECTED TOPICS SEM-FLD&LAB-ETHNMUS	
99	CAPSTONE PROJECT	202	ENVIRONMENTAL CHEM	291	COLLOQUIUM SERIES	
495C	SPRVSD TEACHNG PREP	206	APPL COASTAL ECOLGY	292A	TOPICS-ETHNOMUSCLGY	
	1011	207	INTRODUCTION TO GIS			
NGL	ISH	213	BIOSAFETY	FILM,	TELEVISION, AND DIGITAL	
lW	CRITCL READ&WRITING	214 230C	CHLDRN ENVIRON HLTH OCCUPTNL HLTH PRCTC	MEDI	Δ	
٧	CRITCL READ&WRITING	C240	FNDMNTLS-TOXICOLOGY			
٧S	CRITCL READ&WRITING	C252D	AIRBORNE PARTICLES	Film a	and Television	
Α	LIT IN ENGL TO 1700	252E	ID&MSR-GASES&VAPORS			
C	LIT-ENGL 1850-NOW	252F	INDUS HYGIENE MSRMT	10A M50	FRESHMAN SYMPOSIUM INTR-VISUAL CULTURE	
W	INT-CREATIVE WRITNG	252G	INDUS&ENVIR HYGIENE	98T	REALITY TV	
50	INTR-VISUAL CULTURE	C257	RISK ASSESSMNT&STDS	100A	JUNIOR SYMPOSIUM	
) B	MAJOR AMER AUTHORS	259A	OCCPTNL SAFE&ERGNMC	100B	SENIOR SYMPOSIUM	
C	INTRO TO DRAMA INTRO TO FICTION	C264	ORGANC CHMCL-AQUATC	106A	HIST AM MOTION PIC	
101A	PREMOD QUEER LT&CLT	M270	WORK AND HEALTH	106C	AFR&ASN&LAT AM FILM	
101A 102A	SURVEY-ASIAN AM LIT	401 411	ENVIRNMNTL MSURMNTS ENVIRN HLTH SCI SEM	110A	AMERICAN TV HISTORY	
104C	AFR AM LT-1960S&70S	M413	ADVANCED TECH WRTNG	112	FILM&SOCIAL CHANGE	
105C	CHCNO LIT 1970S-NOW	M415	ADVNCD ORAL PRESENT	C118	INTR CINEMATOGRAPHY	
0A	ANALYTICAL WRITING	M471	IMPROVING WRKR HLTH	122B	ART&TECH-FILMMAKING	
5E	SCIENCE FICTION			122D 122M	FILM EDITING	
6B	INTR-ELECTRONIC LIT	EPIDE	EMIOLOGY	122N	FILM & TV DIRECTING ANIMATION-US FLM&TV	
7	LIT-CLFRNIA&US WEST	100	PRINCP-EPIDEMIOLOGY	C132	SCREENWRTNG FNDMTLS	
19	LITERARY CITIES	CM175	TERRORISM AND WMD	133	SCREENWRTNG FNDMTLS	
21 23	AESTHTCS&CRTCL THRY	200C	ANALYSIS METHODS	134	INT SCRNWRT WKSHP	
30	HISTORY&HISTORICISM INTR-POSTCOLNL LITS	M218	QUESTNNR DSGN&ADMIN	135C	ADV SCRNWRTNG WKSHP	
34	NATNLSM&TRANSNTNLSM	M226	BIOLGCL EMERGENCIES	C142	DGTL IMAGRY&VISLZTN	
36	CREATV WRIT-POETRY	227	AIDS-PUB HLT CHALNG	146	ART&PRACT PRODUCING	
37	CREAT WRIT-SHT STRY	231	CNTRL-INFCT DISEASE	150	CINEMATOGRAPHY	
39	INDIVIDUAL AUTHORS	240	CARDIOVASCLR EPIDEM	C152C	DGTL AUDIO PST-PROD	
10A	CHAUCER-CBURY TALES	243	MOLEC EPIDEM-CANCER	153 154	MOTION PICT LIGHTNG FILM EDITING	
12	LATER MEDIEVAL LIT	244 249	RSH MTH-CANCER EPID GENETIC EPIDEMLGY I	C154B	ADV FILM EDITING	
15	MDVL-DEVOTN&DISSENT	257	ADV NUTRITNL EPIDEM	155	DIGITAL MEDIA&TOOLS	
50A	SHAKES-POEM&ER PLAY	270	BEHAVIORAL EPIDEM	163	DIRECTNG CAMERAS	
50B 55	SHAKESP-LATER PLAYS RENAISSANCE SUBJCTS	M273	RSRCH-GLOBAL HEALTH	164	DIRECTING ACTORS	
57	TRNSLTN-ENGL RENSNC	C275	TERRORISM AND WMD	181A	INTRO TO ANIMATION	
0B	LIT LATER 18TH CEN	291	SEMINAR-SPCL TOPICS	181C	ANIMATION WORKSHOP	
3C	JANE AUSTEN & PEERS	292	ADV SEM-EPIDEMIOLGY	183C	MARKETING&DISTRIB	
64C	19TH-CENTURY NOVEL	293	INTNTL HIV&AIDS SEM	186C	ADV DOCMNTRY PRDCTN	
5C	ENGL LIT 1640-1832	404	ANLY-EPIDEMLGC DATA	188A	SPECIAL COURSES	
6C	AMER LIT 1832-1865	FTHN	OMUSICOLOGY	194 203	INTERNSHIP SEMINAR SEM-FILM&OTHER ARTS	
OA	AMER LIT 1865-1900			203	SEM-VISUAL ANALYSIS	
OC	AMER LIT SINCE 1945	M7C	HIST&CLTR&CREATIVTY	206B	SEM-AMRCN FILM HIST	
3C 4C	CNTMP AMERCN POETRY CNTMP AMRCN FICTION	20C 30	MUSIC-ASIA MUSIC AND MEDIA	208B	SEM-CLSCL FILM THRY	
40 7	AMERICAN CULTURE	30 45	MUSIC OF BOLLYWOOD	211B	SEM-HISTORIOGRAPHY	
9	LIT TOPICS 1850-NOW	45 71	JAZZ PERFORMANCE	212	CINEMA&MEDIA COLLQM	
3B	19TH-CENT AMER LIT	91B	MUSIC OF BALI	213	CAPSTONE SEMINAR	
3C	20C&21C AMERICN LIT	91C	MUSIC&DANCE-BALKANS	219	SEM-FILM&SOCIETY	
4	CAPSTONE SEMINAR	91D	MUSIC OF CHINA	221	SEM-FILM AUTHORS	
8SC	INDIV STD FOR USIE	91E	MUSIC&DANCE-GHANA	222	SEM-FILM GENRES SEM-VISUAL PERCEPTN	
191A	TPCS-AFRCN AMRC LIT	91F	MUSIC OF INDIA	223 C242	DGTL IMAGRY&VISLZTN	
191B	CHICANO/LATINO LIT	91K	MUSIC OF MEXICO	273	SEM-CNTM FLM&TV CRT	
1H	HONORS SEMINAR	91N	MUSIC OF NEAR EAST	274	SEM-RESEARCH DESIGN	
2	UG PRAC-WESTWIND J	91P	MUSIC-AFRON AMERONS	276	SEM-NON WSTRN FILMS	
1C 8	MODRN CRITICL THGHT EARLIER 17C LIT	91T 91Z	JAZZ ORCHESTRA	277	SEM-NARRATIVE STDS	
ю 1	ROMANTIC WRITERS	91Z 92	OPEN ENSEMBLE MUSIC INSTRUCTION	283B	WRTNG TV CMDY SCRPT	
5	CONTEMP AMERICN LIT	92 106B	CNTMP NA INDIAN MUS	283C	TV COMEDY ROOM	
8	STUDIES-THE NOVEL	M108A	MUSIC-LATIN AMERICA	284B	WRIT TV DRAMA SCRPT	
59	STUDIES IN CRITICSM	M110B	AFRON AM MUS HERITG	287C	ART OF PRODUCING 3	
261	CHICANA&CHICANO LIT	C122C	JAZZ SINCE SIXTIES	290C	RESEARCH & DEV 3	
262	STDS-AFRO-AMER LIT	125C	JAZZ SINCE SIXTIES	291C	DISTRBTN&EXHIBITION	
5A	SPRVSD TEACHNG PREP	127C	JAZZ KEYBRD HARMONY	294A 294C	CONTRACTS&NEGOTIATN INTL FINANCE & DIST	
	ONMENT AND CUCTAINADU ITY	129C	JAZZ THEORY&IMPROV	294C 295C	ROLE OF PRODUCER	
IVVI	RONMENT AND SUSTAINABILITY	C140	MUSIC OF ARAB WORLD	297C	MEDIA MARKETING 3	
wire	onment	C159	MUSIC-CHINA PERPHRY	298A	SPECIAL STUDIES	
IAIL		161B	ADV MUSIC OF BALL	298B	SPECIAL STUDIES	
O	ENVRN&SSTNBLTY-TPCS	161C	ADV MSC&DNC-BALKANS			
1CW 21	CONSRV-BIODIVERSITY	161D	ADV MUSIC OF CHINA	402C 403C	ADV NRTV DRCT WKSHP ADV DOCUMNTRY WKSHP	

	FRENCH AND FRANCOPHONE ST	ODILO		Tenta	live Spring 2016 Class Listings
CATAL		CATAL		CATALO	
NUMBI	ER COURSE TITLE	NUMB	ER COURSE TITLE	NUMBE	R COURSE TITLE
410A	SYMPOSIUM	145	SLAVRY&HUMN TRFCKNG	97B	MEDIEVAL HISTORY
410C	POSTPRODUCTION	M153	PAST PEOPLE&FUTR	97C	EUROPEAN HISTORY
410D	POSTPRODUCTN SOUND	156	METROPL LOS ANGELES	97D	US HISTORY
C416	INTR CINEMATOGRAPHY	159C	PROBLEMS-GEOGRAPHY	971	SCI&TECH HISTORY
431	FILM&TV SCREENWRTNG	170	ADV GEOG INFO SYSTM	97M	SE ASIAN HISTORY
434	ADV SCREENWRITING	172	REMOTE SENSING	M104A	ANCT MESOPOTM&SYRIA
C452C	DGTL AUDIO PST-PROD	173	GEOGRPHC INFO SSTMS	105C	MID EAST 1700-PRSNT
453 C454B	PST-PRDCTN SND DSGN ADV FILM EDITING	182A 182B	SPANISH SOUTH AMER BRAZIL	M106 111C	PREMODERN ISLAM TPCS-MODERN MIDEAST
459A	DIRECTING-FILM&TV	191	VARIABLE TOPICS	114C	TRNSFRMTN-CLSCL WLD
483C	ADV CMPTR ANIMATION	C194A	BIOPHYSICAL GEOG	115	TPC-ANCIENT HISTORY
485	LEGAL ISS-ANIMATION	208	TOPICS-BIOGEOGRAPHY	116B	BYZANTINE HISTORY
489A	CMPTR ANMTN-FLM&VID	231	ECONOMIC GEOGRAPHY	119A	EUROPE 400-1000
496	TEACHING FILM&TV	M236B	GLBLZTN&RGNL DVLPMT	121D	MOD EUROP-1815-1914
498	PRFSN INTRN-FILM&TV	M243	INTERNATL MIGRATION	122C	EUR-CUL&INTELL 17C
FREN	CH AND FRANCOPHONE	250 282	TPC-URBAN GEOGRAPHY SOUTH AMERICA	122D 122F	EUR-CUL&INTELL-18C EUR-CUL&INTELL-20C
STUD				127B	IMPERIAL RUSSIA
3100	ileo	GERN	MANIC LANGUAGES	129A	SPN&PRTGL 1479-1789
Frenc	h			131A	MARXIST THEORY&HIST
		Dutch	า	136B	BRITAIN-1715-1867
1	ELEMENTARY FRENCH	103C	INTERMEDIATE DUTCH	138C	US HIST 1800-1850
2	ELEMENTARY FRENCH ELEMENTARY FRENCH	113	MOD DUTCH&FLMSH LIT	139B	U S 1875-1900
4	INTERMEDIATE FRENCH	0		142B	INTELLECTL HIST US
5	INTERMEDIATE FRENCH	Germ		142D 143B	US POPULAR CULTURE CONSTITUTNL HIST US
6	INTERMEDIATE FRENCH	2	ELEMENTARY GERMAN	M147D	U S WOMEN 1860-1980
12	INTR-FRN&FRNCPH LIT	3	ELEMENTARY GERMAN	149B	N AMER IND 1830-NOW
14	INTRO-FRN CULTR&CIV	5 6	INTERMEDIATE GERMAN	M150E	AFRICN AMER NATNLSM
16	SCTY-ERLY MDRN FRNC	56	INTERMEDIATE GERMAN FIGURES-CHANG WORLD	M151C	WHITENESS-HIST&CLTR
101	ADV EXPOSITRY WRTNG	158	INTRO-STUDY OF LIT	161	LATIN AMERICAN HIST
105	STRUCTURE OF FRENCH	175	INTERCULTRL GERMANY	170B	TOPICS-CHINA-1500
114A 133	MEDIEVL&RENSSNC LIT FR&FRNC SHORT STORY	191C	CAPSTONE SEMINAR	172C	JAPAN-1850 TO 1945
137	FRENCH INTLCTL HIST			176B	SOEAST ASIA 1815 ON
139	PARIS	Yiddi	sh	M180B	GENDER AND SCIENCE JEWS IN LOS ANGELES
172	FRANCPHN CINEMA&LIT	10	YIDDISH-BECOMG MDRN	191A	SEM-ANCIENT HISTORY
191B	VARIABLE TOPICS SEM	101C	ELEMENTARY YIDDISH	191C	SEM-EUROPE
215	STUDIES-MIDDLE AGES	GED	ONTOLOGY	191D	SEM-UNITED STATES
CENIC	DER STUDIES			M191DC	CAPPP WASHINGTN SEM
GENL	JEN 310DIE3		PSYCHOLOGY OF AGING	191E	SEM-LATIN AMERICA
10	INTRO-GENDER STDS	M142SL	INTRGNRTNL COMMNCTN	191F	SEM-NEAR EAST
M98T	ETHNOMUSCLGY-CLOSET	GLOF	BAL STUDIES	191P	HISTORICAL THEORY
102	POWER			200B 200M	ADV HIST ANC ROME ADV HIST JAPAN
103 M105A	KNOWLEDGE PREMOD QUEER LT&CLT	100B	CULTURE AND SOCIETY	M200W	ADV HIST JAFAN ADV HIST-AMRCN INDN
M105A	IMAGINARY WOMEN	HΕΔΙ	TH POLICY AND MANAGEMENT	201E	TOPICS-MODRN EUROPE
M108	LOVE&SEX-GERMAN LIT			201H	TOPICS-U S
	A CHICANA FEMINISM	100	INTRO HLT POL MGMT	2011	TOPICS-LAT AMERICA
	CONTMP ISS-CHICANAS	200B	HLT SSTMS ORG&FINAN	201J	TOPICS-NEAR EAST
M135C	BILINGUAL WRITING	M204C 206	PHARMCTCL ECON&PLCY	201K	TOPICS-INDIA
M144	WOMEN-LATIN AMERICA	215A	HLTHCR-VULNERABLE HLTHCR QLTY&PRFRMNC	2010	TOPICS-SCIENCE TECH
M147D	U S WOMEN 1860-1980	216	QLTY ASSMT&ASSURNCE	201Q 213C	TOPICS-THRY OF HIST WOMEN&MEN&SEXUALITY
M165 171A	PSYCH OF GENDER	225C	IMPRVMT/IMPLMNT SCI	214	TOPCS-WORLD HISTORY
M180B	JRSPRDNC-SEXL EQLTY GENDER AND SCIENCE	226B	READINGS HS RESRCH	235D	ECON HIST-20C EURO
185	SPECIAL TOPICS	232	LEADSHP CAPSTON SEM	246C	US HIST-20TH CNTURY
187	SENIOR RESEARCH SEM	237C	HLTH SRVCS MTHDLGYS	M286	JAPAN-AGE OF EMPIRE
203	EPISTEMOLOGIES-GNDR	240	INTNL HLTH CARE ISS	HONO	DC COLLECUIM
204	RESEARCH DESIGN	249R 249S	CANCER PRVNTN&CNTRL EVIDENCE-BASED PRCT	HONO	RS COLLEGIUM
	A CHICANA FEMINISM	265	HLTH SERVICES RSRCH	1	PLAGUE CULTURE
M252	SOCIOLOGY OF GENDER	M285	ETHICAL THEORY	11W	POSTMODERN CULTURE
495	FEMINIST PEDAGOGY	M287	POLITICS-HLTH POLCY	16	SCIENCE OF SINGING
GENE	RAL EDUCATION CLUSTERS	288	TECHNLGY&HLTH SERVC	22	COMP ODYSSEYS
		M290	INTERVNTN-CHILDHOOD	40W 44	TRNSFM-CULTRL STORY WASTE&CULTURE&ENVIR
M1CW 20CW	ENVRN&SSTNBLTY-TPCS INTERRCL DYNAMCS-US	403	HLTH CARE FIN ACCTG	46	DRUGS IN SOCIETY
21CW	HIST-MODERN THOUGHT	415 M422	ORGANIZATIONAL ANLY	55	UTOPIA-CULTRE&HIST
26CW	PVRTY&HLTH-LATIN AM	423	EVAL-HEALTH SERVICE ADV EVAL THRY&MTHDS	63W	NABOKOV&READNG MIND
60CW	AMERICA 1954-1974	424	PROPOSAL WRITING	70A	GEN ENGR-MED&AG&LAW
66CW	LA-THE CLUSTER	430	INNOVATION&EHEALTH	82	COMMUNTY&LABOR DVLP
70CW	COSMOS AND LIFE	433	HEALTHCARE STRATEGY	86	PSYCHOLOGY OF FEAR
	BIOTECHNLGY&SOCIETY	M434	ADVOCACY SKILLS	101B	UNDRGRD SCI JOURNAL
	SEX-BIOLOGY-SOCIETY	437	LGL ENV-HLT SER MGT	101C 101D	JOURNL-HUMN&SOC SCI COUNSL MULITCULTURL
73CW 80CW	HIST&SCI&PHIL-BRAIN	441	HEALTH ANALYTICS	101E	INTEGRITY IN RESRCH
OUCVV	LONGEVITY REVOLUTN	445 M440B	HEALTH CARE MARKTNG	104	SOCIAL RELATIONSHPS
GEO	GRAPHY	M449B	CHILD HEALTH	M106	IMAGINARY WOMEN
		HIST	ORY	107	HOMR&SHKSPR&DSTVSKY
2 4	BIODIVR-CHNGNG WRLD REGNL DEV&WRLD ECON			113	SOCIETY & INTERNET
4 5	PEOPLE&EARTH ECOSYS	1B	WESTERN CIVILIZATN	117	19C LONDON&HOMOSEXL
6	WORLD REGIONS	1C 3C	WESTERN CIVILIZATN SCI-RELATIVITY-DNA	125	NATIONS IN CONFLICT
7	GEOG INFO SYSTEMS	3D	HISTORY OF MEDICINE		LATINOS&LING&LITRCY
113	HUMID TROPICS	M4	INTRO-HIST RELIG	130 132	HEALTH ACTIVISTS NEW WOMEN&ACTIVISM
M117	ECOSYSTEM ECOLOGY	10B	AFRICA 1800-PRESENT	134	DEMOCRACY & UTOPIAS
132	FOOD & ENVIRONMENT	13C	US&COLONL ORGNS-20C	M152	PAST PEOPLE&FUTR
142 144	POPULATION GEOGRPHY ETHNICITY-US CITY	22	WRLD HIST 1760-PRES	M157	INTRNTL REL-MIDEAST
1-1-1	Emilion Foodin	96W	INT-HISTRCL PRCTICE	173	US PLTCS 1776-1860

	tive Spring 2016 Class Listings				HUMAN GENETICS / 205
NUMBE	OG ER COURSE TITLE	CATAL NUMB	OG ER COURSE TITLE	CATAL( NUMBE	OG ER COURSE TITLE
174	NANO IN NEW TCHNLGY	102C	ITAL CULTURAL EXPER	120B	INTRMED ACCNTING II
M175	TERRORISM AND WMD	103B	MODRN LIT&CLTR STDS	122	MANAGEMNT ACCOUNTNG
177 193A	BIOTECHNOLOGY & ART RESEARCH SCHOLR SEM	116A 191	RENSNCE-ART&THOUGHT TOPICS-ITALIAN STDS	123 124	AUDITING ADVANCED ACCOUNTING
		298	VRBL TPCS-ITAL STDS	126	FINANCL STMNT ANLYS
HUMA	AN GENETICS	LADO		127A	TAX PRINCIPLES&PLCY
CM124	COMPUTATNL GENETICS	LABC	OR AND WORKPLACE STUDIES	127B	CORP&PARTNERSHP TAX
	MDCL ISS-HUMN GNTCS	M117	NEGOTIATION	128 160	SPCL TPC-ACCOUNTING ENTRPRNRSHP&VENTURE
M229S	COMPUTATNL GENETICS TPCS-BIOINFORMATICS	M144 M170	WOMEN-LATIN AMERICA IMPROVING WRKR HLTH	161	BUSINESS PLAN DEVLP
C236C	MDCL ISS-HUMN GNTCS	M172	FREE SPEECH-WORKPLC	163	ENTRPNR&NEW PRODUCT
M252	ADV MTHD-COMPUT BIO	M173	NONVIOL&SOC MOVMNTS	164 180	ENTRPNR FINAN&ACCTG SPECIAL TOPICS
M255	MAP&MINE HUM GENOME	M180 188	SOCAL REGIONAL ECON	205A	INTERNATNL BUS ECON
INDO-	EUROPEAN STUDIES		SPECIAL COURSES	215A	NEGOTIATIONS ANLY
M20	STUDY OF WRITING	LATIN	NAMERICAN STUDIES	220	CORP FINANCL REPTNG
215	INDO-EUROPEAN SYNTX	M262	AIDS IN LATIN AMER	223 224	BHVRL ECN DGTL WRLD LAW-MNGRS&ENTRPRNRS
INIFO	MATION CTUDIES	M264	LATIN AM TRAD MED	M225	LAW&MGMT-NONPROFITS
INFOR	RMATION STUDIES	LESB	IAN, GAY, BISEXUAL, AND	228	FIN RPRTG&EQTY VALU
10	INFORMATION&POWER		ISGENDER STUDIES	229Z	ACCOUNTING WORKSHOP
20 30	INTRO-INFO STUDIES			231C 232B	CORPORATE VALUATION FIXED-INCOME MARKTS
30 139	INTERNET & SOCIETY LETTERPRESS LAB		PREMOD QUEER LT&CLT	232E	MRKT&CRDT RISK MGMT
201	ETHICS&DIVRSTY&CHNG	180SL 181	INSTITUTIONS & ORGS	232F	BEHAVIORAL FINANCE
239	LETTERPRESS LAB	183	QUEER DIVERSITIES QUEER SUBJCTIVITIES	237F	FIXED-INCOME MARKTS
240	MGMT-DIGITL RECORDS			237G 237H	CMPTTN MTHD-FINANCE QUANT ASSET MGMT
246 M253	INFO-SEEKING BEHAVR KNOWLEDGE REPRESNTN	LIFE	SCIENCES	2371	FINANCIAL RISK MGMT
262B	DATA CURATN&POLICY	1	EVOLUTN&ECOL&BIODIV	239B	INVSTM UNDR UNCRNTY
282	INFO SYS ANLY&DSGN	2	CELLS&TISSUES&ORGNS	239C	EMPRCL RSCH-FINANCE
288	RSRCHAPPRENTICESHIP	3 4	INTRO-MOLECULAR BIO GENETICS	239Z 240F	FINANCE WORKSHOP GLOBAL SUPPLY CHAIN
289 290	ISSUES-INFO STUDIES SEM-INFO STUDIES	15	LIFE-CONCPTS&ISSUES	241A	TECHNOLOGY MANAGMNT
291C	SPECIAL TPCS-THEORY	23L	LAB&SCIENTIFIC MTHD	243Z	SEM-DECNS&OPS&TECH
298C	SPCL TPCS-METHODLGY	30B	MATH-LIFE SCIENTIST	245	TOPCS-DECS&OPS&TECH
410	THRY&PRAC-INFO PROS	192A 192B	UNDERGRAD PRACTICUM UNDERGRAD PRACTICUM	252 254	PERSUASION&INFLUENC PAY&REWARDS-ORGNZTN
425 432	LIB SERV&PROG-CHLDR PRESERV HERIT MATRL			256	LEADERSHIP & ETHICS
438B	ARCHIVAL DESC&ACCSS	LING	UISTICS	258	HROB SEMINAR
462	SUBJECT CATALOGING	A	i 0: I	259B	HUMAN RESOURCE MGMT
464	METADATA		ican Sign Language	259C 261A	MARKETS&ORGANIZATNS SALES&CHANNEL MGMT
498	INTERNSHIP	3 6	ELEMENTARY ASL	261B	GLOBAL MARKTNG MGMT
INTEG	RATIVE BIOLOGY AND	121	INTERMEDIATE ASL MASS MEDIA AND DEAF	263A	CONSUMER BEHAVIOR
<b>PHYS</b>	IOLOGY			265	BRAND MANAGEMENT
		U	istics	268 269D	SEL TOPICS IN MKTNG BEHVRL RSRCH-MRKTNG
Physic	ological Science	1 20	INTR-STUDY-LANGUAGE INTRO LING ANALYSIS	269Z	WORKSHOP-MARKETING
5	HMN PHYS-DIET&EXRCS	103	INTRO-GEN PHONETICS	M271B	MEDTECH INNOVATION
7 108	SCIENCE AND FOOD HEAD & NECK ANATOMY	110	INTRO TO HIST LING	275	EMERGNG TECHS&MRKTS
111B	FOUNDTNS-PHYSIO SCI	110G	INTRO TO HIST LING	278A 279B	REAL ESTATE FIN&INV ENTRPNRL RE DEVLPMT
111L	PHYSIOL SCIENCE LAB	111 119A	INTONATION PHONOLOGICL STRCTRS	281B	PEOPLE IN ORGANZTNS
124	MOL BIO OF AGING	120A	PHONOLOGY I	284C	ENTREPRENEURL ORGS
146 M168	NERVOUS SYS DEVLPNT HISTORY-PHYSIOLOGY	120B	SYNTAX I	285B 289Z	MNGRL INTPRSNL COMM GLOBAL ECON&MANGMNT
M171	TOPICS-CONTEMP BIOL	127	SYNACTC TYPLGY&UNIV	M292B	GROWTH&SCI&TECHNLGY
173	ANA&PHYSI-SENSE ORG	132 C135	LANGUAGE PROCESSING NEUROLINGUISTICS	295A	ENTRPRN&VNTR INITIA
175	BIOL EVOLUTION-LANG	M144	TRANSLTN&INTERPRTNG	295D	BUSINESS PLAN DEVLP
M180C 187B	BHVR&CGNTV NEUROSCI FROM CEL TO CIRCUIT	165B	SYNTAX II	297C 297E	INTRNATNAL BUS LAW BSNS-EMERGING MRKTS
194A	RESEARCH GROUP SEM	170	INTRO SOCIOLINGUIST	298D	SPEC TOPICS MANGMNT
M200	EXPERMNTL STATISTCS	201C 204C	SEMANTIC THEORY II SPEECH PERCEPTION	298E	SPECIAL TOPICS
241	NEURL PLASTCTY&REPR	211	INTONATION	298G	SPECIAL TOPICS
270B	MOD CONCEPT-PHYSIOL	213A	GRAMMATICAL DVLPMNT	298H 298I	SPECIAL TOPICS SPECIAL TOPICS
INTEF	RNATIONAL AND AREA STUDIES	213C	LING PROCESSING	298Z	MGMT STRATGY&POLICY
191	SENIOR SEMINAR	216 218	SYNTACTC THEORY III MATH STRUCT-LANG II	299M	THRY&RSRCH-ORG&MGMT
195CE	COMMUNITY INTERNSHP	236	COMPUTATNL PHONOLGY	406	GLOBAL MACROECONOMY
INITEE	NATIONAL DEVELOPMENT	251B	TPCS-PHNTCS&PHONLGY	407 408	BUS ANLY W/ SPRDSHT FINANCE FOUNDATIONS
	RNATIONAL DEVELOPMENT	252A	TPC-SYNTAX&SEMANTCS	409	ORG BEHAVIOR
STUD	IES	252B 261C	TPC-SYNTAX&SEMANTCS SEM IN PHONOLOGY	411	MARKETING MGMT
M120	PLTCL ECON-DEVLPMNT	262C	SEM-SYNTAX&SEMANTCS	420	BUSINESS STRATEGY
140	GLOBAL HLTH&DVLPMNT	265C	AMER INDIAN LING	421 430	COMM DEV FOR LDRS CORPORATE FINANCE
191	SENIOR SEMINAR	275	LINGUISTIC COLLOQUM	450 457	FLDWRK-INVSTMT MGMT
	<b>N</b>	276 403	LING COLLOQUIUM PRACTICAL PHONETICS	458B	INTERNATNAL STUDIES
ITALI/			PHONETIC DATA ANLY	461C	LEADRSHP FOUNDTNS 2
	ELEMENTARY ITAI IAN	422			
ITALIA 1 1G	ELEMENTARY ITALIAN SPCL READING COURSE	444	M A THESIS PREP SEM	461E 466∆	LEADRSHP FOUNDTNS 3
1 1G 2	SPCL READING COURSE ELEMENTARY ITALIAN			466A	FINANCL PLCY-MNGRS
1 1G 2 3	SPCL READING COURSE ELEMENTARY ITALIAN ELEMENTARY ITALIAN	444 495	M A THESIS PREP SEM COLLEGE TEACHG-LING		
1 1G 2 3 4	SPCL READING COURSE ELEMENTARY ITALIAN ELEMENTARY ITALIAN INTERMED ITALIAN	444 495 <b>MAN</b>	M A THESIS PREP SEM COLLEGE TEACHG-LING  AGEMENT	466A 468 469B 470C	FINANCL PLCY-MNGRS ECONOMIC FORECASTNG ORGANIZTNL BEHAVIOR MGMT RESEARCH
1 1G 2 3	SPCL READING COURSE ELEMENTARY ITALIAN ELEMENTARY ITALIAN	444 495 <b>MAN</b> 1A	M A THESIS PREP SEM COLLEGE TEACHG-LING  AGEMENT  ACCOUNTING PRINCPLS	466A 468 469B 470C 471B	FINANCL PLCY-MNGRS ECONOMIC FORECASTNG ORGANIZTNL BEHAVIOR MGMT RESEARCH MGMT PRACTICUM
1 1G 2 3 4 5	SPCL READING COURSE ELEMENTARY ITALIAN ELEMENTARY ITALIAN INTERMED ITALIAN INTERMED ITALIAN	444 495 <b>MAN</b>	M A THESIS PREP SEM COLLEGE TEACHG-LING  AGEMENT	466A 468 469B 470C	FINANCL PLCY-MNGRS ECONOMIC FORECASTNG ORGANIZTNL BEHAVIOR MGMT RESEARCH

CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE	
МДТЕ	RIALS SCIENCE AND	285D	SEMINAR IN LOGIC	180B	SCI ANLY&COMMNCTN 2
		285G	SEMINAR IN ANALYSIS	C222	MOUSE MOL GENETICS
ENGI	NEERING	285J	SEM-APPLIED MATH	C234	ETHICS-BIOMED RSRCH
90L	PHYSCL MSRMNT-MATRL	285N	SEM-COMBINATORICS	261	MOLEC&CELL IMMUNLGY
104	SCIENCE-ENGR MATERL	290B	NUMBER THEORY	262C	IMMUNOBIO OF CANCER
121	MTLS SCI-SEMICNDCTR	290C	ALGEBRA	8411.17	TARY COLENOE
121L	SEMICONDUCTORS LAB	290E	GEOMETRY	MILII	TARY SCIENCE
132	METALLIC ALLOYS	290F	TOPOLOGY	Z	LEADERSHIP LAB
140	MTRL SLCTNŊ DSGN	290G	ANALYSIS	13	LDRSHIP DEVELOPMENT
151	COMPOSITE MATERIALS	2901	FUNCTIONAL ANALYSIS	23	SUBORDNT DEVLP&ARMY
161L	LABORATORY-CERAMICS	290J	APPLIED MATHEMATICS	110	US MILITARY HISTORY
201	PRINC-MATERIALS SCI	290N	COMBINATORICS	133	LEADRSHP&PROB SOLVG
210	DIFRCTN MTH-SCI MAT	Drogs	rom in Computing	143	OFFICERSHIP
226	TOPICS-SI CMOS TECH	_	ram in Computing		
243A	FRACTR-STRUCT MATRL	10A	INTR TO PROGRAMMING	MOLI	ECULAR AND MEDICAL
246B	STRUCTR&PROP-GLASS	10B	INTRMDT PROGRAMMING	РΗΔΕ	RMACOLOGY
248	MATERLS-SOLAR CELLS	10C	ADVNCED PROGRAMMING		
282	ADV TPC-MAT SCIŊ	20A	JAVA LANG-APPLICATN	194	CSST PROJECT
298	SEM IN ENGINEERING	40A	INTRO-INTERNET PROG	200	INTRO-LAB RSRCH
BAATL	EMATICS	MEC	HANICAL AND AEROSPACE	M205A	
WAIH	IEMATICS			251	SEM-PHARMACOLOGY
		ENGI	NEERING	287	ENTREPRENEURSHIP
Mathe	ematics			292	RESEARCH PROJECTS
3B	CALC LIFE SCI STDT	M20	MATLAB PROGRAMMING		FOLU AD DICLOOV
3C	PROB LIFE SCI STDT	94	CMPTR AID DSGN&DRFT	MOLI	ECULAR BIOLOGY
31B	INTEGRTN&INF SERIES	101	STTCS&STRNGTH-MTRLS	252	WRITING FOR SCIENCE
32A	CALC OF SEVRL VAR	102	DYNM-PART&RIGID BOD	202	VVI II II IVO I ON SOIEIVOE
32B	CALC OF SEVRL VAR	103	ELEM FLUID MECHANIC	MOLI	ECULAR, CELL, AND
33A	LINEAR ALGBRA&APPLS	105A	INT-ENGR THERMODYNC		•
33B	DIFFERNTL EQUATIONS	107	DYNAMIC SYSTEMS	DEVE	LOPMENTAL BIOLOGY
61	DISCRETE STRUCTURES	C132A	MASS TRANSFER	30H	GENTIC, MOL BIO LAB
71SL	ELMNTRY SCHOOL MATH	133A	ENGR THERMODYNAMICS	50	STEM CELL BIO&PLTCS
72SL	MIDDLE SCHOOL MATH	150B	AERODYNAMICS	60	BIOMEDICAL ETHICS
98XA	PEERS COLLAB WRKSHP	C150G	FLUID DNMC-BIOL SYS	104AL	DEVELOPMNTL BIO LAB
98XB	PEERS COLLAB WRKSHP	C150R	ROCKET PRPLSN SYSTM	138	DEVELOPMENTAL BIOL
105C	PEDAGOGY-SCNDRY MTH	154B	DSGN-AEROSPCE STRUC	C141	PLNT DFRNTIATN&DVLP
110B	ALGEBRA	156A	ADV STRNGTH-MATERLS	144	CELL PRCS&EXP APLCT
110C	ALGEBRA	157	BASIC MECH ENGR LAB	165A	BIOLOGY OF CELLS
111	THEORY OF NUMBERS	157A	FLUID MECH&AERO LAB	168	STEM CELL BIOLOGY
114L	MATHEMATICAL LOGIC	157S	AEROSPACE ENGR LAB	M175C	
115A	LINEAR ALGEBRA	161C	SPACECRAFT DESIGN	180B	SCI ANLYS COMM II
115AH	LINEAR ALGEBRA-HNRS	161D	SPACE TCH HDWR DSGN	192A	UNDERGRAD PRACTICUM
115B	LINEAR ALGEBRA	162A	INT-MCHNMS&MECH SYS	192B	PRACTICUM-CITYLAB
117	ALGEBRA-APPLICATNS	162E	MECH DESIGN II	266C	STM CLLS&DSEAS MCHN
120B	DIFFERENTIAL GEOM	M168	FINITE ELEMNT MTHDS	M272	STEM CELL BIOLOGY
121	INTRO TO TOPOLOGY	171A	DYNAM SYS CNTRL I	289	PLANT MOLECULAR BIO
123	FNDATNS OF GEOMETRY	171B	DGTL CNTL-PHYS SSTM	209	FLANT WOLECOLAR BIO
131A	ANALYSIS	182A	MATHEMATICS OF ENGR	MOLI	ECULAR, CELLULAR, AND
131B	ANALYSIS	182B	MATHEMATICS OF ENGR		
131BH	ANALYSIS-HONORS	183	MANUFACTR PROCESSES	INTE	GRATIVE PHYSIOLOGY
131C	TOPICS IN ANALYSIS	C186	APPLIED OPTICS	Manue	BIO-LEARNING&MEMORY
132	CMPLX ANLY-APLICTNS	C187L	NANOSCALE LAB	214	RSRCH GRANT WRITING
133	INTRO-FOURIER ANLYS	194	RESEARCH GROUP SEM		
134	SYSTMS-DIFFNTL EQTN	231B	RADIATION HEAT TRAN	MOV	ING IMAGE ARCHIVE STUDIES
135	ORDNRY DFRNTL EQTN	231G	MICRO ENERGY TRANSP		
136	PARTL DFFRNTL EQTNS	C232A	MASS TRANSFER	498	DIRECTED PRACTICUM
142	MATHEMTCL MODELING	250B	VISC&TURBULENT FLOW	MUSI	IC .
151A	APPLD NUMRICL MTHDS	C250G	FLUID DNMC-BIOL SYS	MOSI	lC .
151B	APPLD NUMRICL MTHDS	C250R	ROCKET PRPLSN SYSTM	3	PREP MUSIC THEORY
164	OPTIMIZATION	255A	ADVANCED DYNAMICS	M10C	HIST&CLTR&CREATIVTY
167	MATH GAME THEORY	M256C		20C	MUSIC THEORY III
170A	PROBABILITY THEORY	256F	ANALYTCL FRACT MECH	60AS	VIOLIN
170B	PROBABILITY THEORY	M269A		60BS	VIOLA
171	STOCHASTC PROCESSES	C271A	PROB&STOCH-DNMC SYS	60CS	CELLO
172A	INTR-FINANCIAL MATH	273A	ROBUST CNTRL SYSTEM	60DS	STRING BASS
172C	ACTUARIAL MODELS II	275A	SYSTEM IDENTIFICATN	60ES	HARP
1720 173B	CASUALTY LSS MDLS 2	M280B	MEMS FABRICATION	60FS	CLASSICAL GUITAR
173B 174A	FIN ECON FOR ACTU	C286	APPLIED OPTICS	61AS	FLUTE
174A 174E		C287L	NANOSCALE LAB	61BS	OBOE
	MATHEMATICS-FINANCE	495	TA TRAINING SEMINAR	61CS	CLARINET
180	COMBINATORICS			61DS	BASSOON
184	TOPCS-COMBINATORICS	MEDI	CINE	61ES	SAXOPHONE
191	VARIABLE TOPICS	M160A	AT-RISK POPULATIONS	62AS	TRUMPET
205C	NUMBER THEORY	M160B	AT-RISK POPULATIONS AT-RISK POPULATIONS	62BS	FRENCH HORN
207C	TOPCS-NUMBER THEORY			62CS	TROMBONE
210C	ALGEBRA	M263	CLINICAL PHARMACLGY	62DS	TUBA
214B	INTR-ALGEBRAIC GEOM	MICE	OBIOLOGY, IMMUNOLOGY, AND	63S	PERCUSSION
216C	FRTHR TOPCS-ALGEBRA		•	64AS	PIANO
M217	GEOMETRY & PHYSICS	MOLI	ECULAR GENETICS	64BS	ORGAN
220C	MATHEMATICAL LOGIC	6	MICROBIO FOR NONMJR	65S	VOICE
225C	ALGEBRAIC TOPOLOGY			C90A	UCLA CHORALE
245C	REAL ANALYSIS	10	MDCL MICROB-NURSING	90D	OPERA WORKSHOP
246C	COMPLEX ANALYSIS	103AL	VIROLOGY LAB		
251C	TOPC-PARTL DIFF EQN	103BL	ADV RSRCH-VIROLOGY	C90E	SYMPHONY ORCHESTRA
266C	APPL PART DIF EQUAT	106	MOL&GNTC-BACT INFCT	90F	SYMPHONIC BAND
269C	ADV NUMERICAL ANLY	109BL	ADV RSRCH-MICROBIO	C90G	WIND ENSEMBLE
270C	MATH-SCNTFC CMPUTNG	C122	MOUSE MOL GENETICS	90M	MRCHNG&VARSITY BAND
273B	CALCULUS-VARIATIONS	132	CELL BIO-NUCLEUS	90P	ALEXANDER TECHNIQUE
	OTO OLIVOTO PROGEOGEO	C134	ETHICS-BIOMED RSRCH	C90Q	PIANO&KEYBRD ACCOMP
275C 275D	STOCHASTC PROCESSES STOCHASTIC CALCULUS	180A	SCI ANLY&COMMNCTN 1	M90T	EARLY MUSIC ENSMBLE

CHICAGO   MUSIC   CHICAGO   CHICAG	CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE	
			M100	HIST&CITD&CDEATIV/TV	N 41 -11 -11	- Footowe Christian
PRED   PREM AURICUS   PREM						
HEALINET IN TOURNOONE   CARD FOLD   CARD			72			
16984TUBA    128F						
OFFICE PERCENSION   158						
	114G				201	STUDY OF RELIGION
1906   MOSC TECHNO-MILE   1906   MISSIC CHEEN TOPICS   Smittle   MOSC MISSIC CHEEN TOPICS   Smittle   MOSC MISSIC CHEEN TOPICS   Smittle   MOSC MISSIC CHEEN TOPICS   MOSC MISSIC CHE	114H	OTHER PERCUSSION	185	TOPIC-ROCK AND ROLL	Near E	Eastern Languages
MUSIC PIECRY VI.   1919   MUSIC PIECRY VI.						
SCORING-SYMMENON			191G	MUSIC-OTHER TOPICS	IVIZU	STODI OF WITHING
### ADVANCED PROJECT TO PROJECT T			Music	ology	Semiti	ic
### ### ### ### ### ### ### ### ### ##					210	ANC ARAMAIC DIALECT
BADAY   ADVANCED PICILAN   280						
BOBBS   ADVANCED VICILA   261   AUDIT-THEORETICAL   1910   ELEMENTARY TURNEN   1910   ELEMENTARY MUSIC ENSIRE   1910   ELEMENTARY TURNEN   1910   ELEMENTA					Turkic	Languages
1905						
					102C	
ADVANCED HAMP   ADVANCED GROUP   ADVAN						
1918   ADVANCED FULTE   NAVAL SCIENCE	160ES	ADVANCED HARP			NEUR	OBIOLOGY
### ADVANCED FLUTE ### ADVANCED		ADV CLASSICL GUITAR			M168	HISTORY-PHYSIOLOGY
1915   ADVANCED CLARINET			NAVA	L SCIENCE		
May			7	LEADERSHIP LAR	M200G	BIO-LEARNING&MEMORY
ADMACED SAXOPHONE   101					M287	NEURAL MICROCIRCUIT
ADVANCED TRUMPET   1928					298A	MOL&CELL&DEV BIOL
MEAR EASTERN LANGUAGES AND					NEUD	OCCUPACE OR A DUATE
ADVANCED TROMBONE   CULTURES   205   SYSTEM PROPROSEINE   205   SESTEM PR					NEUR	OSCIENCE-GRADUATE
ADVANCED PIERUSION   Ancient Near East   210			NEAR	EASTERN LANGUAGES AND	205	SYSTEM NEUROSCIENCE
ADVANCED PERIOLISION   Ancient Near East   215   SEESARCH LIT SEM			CULTI	JRES	207	
ADVANCED PIRANO   Ancient Near East   21,9   RESEARCH III SIBM SIMPLE   1,0   RESEARCH III SIBM S			J <b>J L</b> I V	<del>-</del>	210C	
ADVANCED ORGAN   10W   JERUSALEM-HOLY CITY   M220   BIO-LEARNINGAMEMORY			Ancie	nt Near East		RESEARCH LIT SEM
ADVANCE VOICE						
TOPICS-KEYBOARD LIT						
C1776						
March   Control   Contro	C175	CHAMBER ENSEMBLES				
REPERTORMANALYSIS   REPERTORMANALYSIS   M201   ARCH RESEARCH DESIGN   SEM-ANGER TE GYPT   M202   M	C177	GLUCK ENSEMBLES			M294	CULTR&BRAIN&DEVLPMT
AMALYSIS-PERFORMERS   220   SEM-ANCIENT EGYPT   COPTIC OPTIC OPT					NELIR	OSCIENCE-LINDERGRADUATE
SEM_COMPOSITION   230			220			
SEM_COMPOSITIONATHEORY   240B   SEM_COMPOSITION   240B   2			C223B	COPTIC		
C267				ANC SYRIA/PALESTINE		
290   COMPOSITION FORUM   120   Arabic   122   PHRM-DRUGS OF ABUSE   1371   MCHG BAND-2NDRY ED   Arabic   1920   POLICE BRAINSTORM   1920   POLICE BRAINST						
Mile			C267B	ART&ARCH-ANCT EGYPT		
460B   VIOLA   102C   INTERMED STD ARABIC   192C   NURSING			A robi			
## APP   #						
### ADDITION OF THE PROPERTY O					1920	DRUG ABUSEASOCIETT
ABOND   STRING BASS   100					NURS	ING
HARP						
ABDR   CLASSICAL GUITAR   120   SEM-ISLAMIC TEXTS   160   SECONDARY PREVENTIN						
## MODERN ARAB THOUGHT		CLASSICAL GUITAR				
AFTICAL	461B	OBOE				
## ATT   ##			111200	MODELIN ALAB ITTOOGITT		
4612   SAXUPHONE			Armei	nian		
1402MP-12			101C	ELEM WSTRN ARMENIAN		
482D   TROMBONE					203B	STATSTCL APPROACHES
482			104C	ELEM MOD EAST ARMEN	204	RSRCH DSGN&CRITIQUE
ARMEN SUCIE   105C			105C	INTR MOD EAST ARMEN	205C	ADV QUAL RSC MTHD 2
A64B				ARMEN SOCIETY&CLTR		
AGE				INTR-ARMENIAN MUSIC		
## ## ## ## ## ## ## ## ## ## ## ## ##						
AGE						
Hebrew   2290   STS-BASEU HILITOR 3   471   VOCAL PEDAGOGY   1C   ELEMENTARY HEBREW   238A   PEDIS PRIMARY-FINP   1C   ELEMENTARY HEBREW   239B   A/G PRIMARY-FINP   2475   MASTER CLASS-CONDCTNG   102C   INTERMEDIATE HEBREW   249B   A/G PRIMARY-APN 2   2475   CLNCL NURSE SPECLST   2470   MOD HEBREW POETSPRO   249   UNDERSRVD POPULATINS   2470   UNDERSRVD POPULATION   2470   UNDERSRVD POPULATI	466	JAZZ	231B	INTR CLSCL ARMENIAN		
VOCAL PEDAGGY			Hehre	w		
MASTER CLASS-O'PERA WISTER CLASS-O'PERA WISTER CLASS-CONDCTNIG C477 GLUCK ENSEMBLES C140 MOD HEBREW POETAPRO C480 UCLA CHORALE C140 MOD HEBREW POETAPRO C481 SYMPHONY ORCHESTRA C482 WIND ENSEMBLE C482 WIND ENSEMBLE C484 PIANOAKEYBRD ACCOMP C485 MOD HEBREW POETAPRO C486 HLTHCARE SSTMS&ORG C487 WIND ENSEMBLE C488 JAZZ ENSEMBLES  Iranian  MUSIC INDUSTRY C10 ACCIRT ELEM PERSIAN C110 MUSIC INDSATECH&SCI M10 MUSIC INDSATECH&SCI M10 SAPANIN M105C BAHAIT FARAN M105C BAHAIT						
ADVANCED HEBREW   245   CLNCL NURSE SPECLST						
C477 GLUCK ENSEMBLES C480 UCLA CHORALE C481 SYMPHONY ORCHESTRA C481 SYMPHONY ORCHESTRA C482 WIND ENSEMBLE C482 WIND ENSEMBLE C484 WIND ENSEMBLE C485 CHAMBER ENSEMBLES CHAMBER ENSEMBLES CHAMBER ENSEMBLES CHAMBER ENSEMBLE C686 HIST-ROCK AND ROLL C487 WIND ENSEMBLE C740 MOD HEBREW POET&PRO C688 SYSTEMS-HOSPTL UNIT C684 SYSTEMS-HOSPTL UNIT C685 CHAMBER ENSEMBLES C740 MOD HEBREW POET&PRO C686 SYSTEMS-HOSPTL UNIT C686 SYSTEMS-HOSPTL UNIT C687 WIRSING SCIENCE C748 WIND RESEARCH SEM C748 WIRSING SCIENCE C749 MOD HEBREW POET&PRO C749 MOD HEBREW POET&PRO C740 MOD HEBREW LIT C740 HEATHCARE STIMSAN CINC C740 MOD HEBREW POET&PRO C740 MOD HEBREW LIT C740 MOD HEBREW LIT C740 MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MUSIC BUSINESS NOW C740 MISSINESS NOW C740 MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MUSIC BUSINESS MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MUSIC BUSINESS MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MUSIC BUSINES MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MUSIC BUSINES MOD HEBREW LIT C740 MOD HEBREW POET&PRO C740 MOD HEBREW POET&PRO C740 MUSIC BUSINES MOD HEBREW POET&PRO C740 MOD HEBREW POET&PRO C740 MUSIC BUSINES MOD HEBREW POET&PRO C740 MUSIC BUSINES MOD HEBREW POET&PRO C740 MUSIC BUSIC HEBREW C740 MUSIC BUSIC						
C480         UCLA CHORALE         486         HLTHCARE SSTMS&ORG           C481         SYMPHONY ORCHESTRA         230         RABBINIC HEBREW LIT         267         HEALTHCARE POLICY           C482         WIND ENSEMBLE         230         RABBINIC HEBREW LIT         267         HEALTHCARE POLICY           C484         PIANO&KEYBRD ACCOMP         C240         MOD HEBREW POET&PRO         268         SYSTEMS-HOSPTL UNIT           C485         CHAMBER ENSEMBLES         Iranian         299C         NURSING SCIENCE           C486         JAZZ ENSEMBLE         IC         ELEMENTARY PERSIAN         299C         NURSING RESEARCH SEM           MUSIC INDUSTRY         20C         ACCLRT ELEM PERSIAN         416B         A/G AC NP PRAC II           101         MUSIC INDS&TECH&SCI         M105C         INTRMEDIATE PERSIAN         416E         A/G AC NP PRAC II           103         MUSIC AND BRAIN         102C         INTRMEDIATE PERSIAN         416E         A/G AC NP PRAC II           104B         LEGL&BSNS-SND RECRD         131         JUDEO-PERSN-LIT&CLT         429E         FAMILY PRACTICUM 2           105         SONGWRITERS/WRITING         220B         CLASSICAL PERS TEXT         438D         PEDIATRIC NURSE 1           107B         AUDIO TECHNOLOGY II </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
C481 SYMPHONY ORCHESTRA C482 WIND ENSEMBLE C484 PIANO&KEYBRD ACCOMP C485 CHAMBER ENSEMBLES 486 JAZZ ENSEMBLE  MUSIC INDUSTRY  101 MUSIC INDUSTRY 102 INTRMEDIATE PERSIAN 103 MUSIC AND BRAIN 103 MUSIC AND BRAIN 104 LEGL&BSNS-SND RECRD 105 SONGWRITERS/WRITING 105 SONGWRITERS/WRITING 107 AUDIO TECHNOLOGY II 110 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 106 MUSIC OLOGY  MUSIC OLOGY  MUSIC OLOGY  MUSIC OLOGY  MUSIC OLOGY  MISTOR CELL&MENTARY PERSIAN 416B A/G AC NP PRAC II A/G AC NP PRAC V 429B FAMILY PRACTICUM 2 429B FAMILY PRACTICUM 2 429B FAMILY PRACTICUM 2 429B FAMILY PRACTICUM 5 438A PEDIATRIC NURSE 1 438B PEDIATRIC NURSE 1 438B PEDIATRIC NURSE 1 439C AGNP PRINC S 438B PEDIATRIC NURSE 4 439C AGNP PRINC S 445 ADV CLINC NRS SPCLST 445 ADV CLINC NRS SPCLST 465B MED-SURG B  MED-SURG B  MED-SURG B  MEDICINE  MUSICOLOGY  MUSICOLOGY  MIST STUDIO SANGELES  MIST-ROCK AND ROLL  MIST BLEWS IN LOS ANGELES  MA25 MAP&MINE HUM GENOME						
C482 WIND ENSEMBLES C484 PIANO&KEYBRD ACCOMP C485 CHAMBER ENSEMBLES 486 JAZZ ENSEMBLE  IC ELEMENTARY PERSIAN 11						HEALTHCARE POLICY
C485 CHAMBER ENSEMBLES  486 JAZZ ENSEMBLE  1C ELEMENTARY PERSIAN 299C NURSING RESEARCH SEM NURSIC INDUSTRY 200C ACCLRT ELEM PERSIAN 416B A/G AC NP PRAC II 101 MUSIC INDS&TECH&SCI 102C INTRMEDIATE PERSIAN 416E A/G AC NP PRAC V 103 MUSIC AND BRAIN 103 MUSIC AND BRAIN 104B LEGL&BSNS-SND RECRD 105 SONGWRITERS/WRITING 106 SONGWRITERS/WRITING 107B AUDIO TECHNOLOGY II 100 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  MUSICOLOGY  MUSIC History 5 HIST-ROCK AND ROLL  ICRUM 12 107B AUDIO TECHNOLOGY II 108 SUNGRESEARCH SEM 110 MUSIC BUSINESS NOW 111 ISLAMIC ARCHAEOLOGY 112 MODERN ISRAEL 113 MODERN ISRAEL 114 MODERN ISRAEL 115 MAP&MINE HUM GENOME  M181SL JEWS IN LOS ANGELES  M255 MAP&MINE HUM GENOME						
MUSIC INDUSTRY  299A NURSING RESEARCH SEMI NURSIC INDUSTRY  200C ACCLRT ELEM PERSIAN  101 MUSIC INDS&TECH&SCI 102 INTRMEDIATE PERSIAN  103 MUSIC AND BRAIN 104 LEGL&BSNS-SND RECRD 105 SONGWRITERS/WRITING 107B AUDIO TECHNOLOGY II 100 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSIC CLOGY  MUSIC CLOSE  M181SL JEWS IN LOS ANGELES  10 ELEMENTARY PERSIAN  416B A/G AC NP PRAC II A/G AC NP PRAC V  1429B FAMILY PRACTICUM 2  1429B FAMILY PRACTICUM 2  1429B FAMILY PRACTICUM 2  1429B FAMILY PRACTICUM 2  1438A PEDIATRIC NURSE 1  150 SONGWRITERS/WRITING 165 CLASSICAL PERS TEXT 170 MUSIC BUSINESS NOW 181amics 181 TOPICS-IRANIAN STDS 183 PEDIATRIC NURSE 1  184 AGNP PRIMC PRAC 5  184 ADV CLNC NRS SPCLST  185 ADV CLNC NRS SPCLST  185 MED-SURG B  MEDICINE  MEDICINE  MEDICINE  MEDICINE  MEDICINE						
MUSIC INDUSTRY  20C ACCLRT ELEM PERSIAN  101 MUSIC INDS&TECH&SCI  101 MUSIC INDS&TECH&SCI  103 MUSIC AND BRAIN  104 ELEGL&BSNS-SND RECRD  105 SONGWRITERS/WRITING  106 SONGWRITERS/WRITING  107B AUDIO TECHNOLOGY II  101 MUSIC BUSINESS NOW  110 MUSIC BUSINESS NOW  111 STUDIO MUSICIANSHIP  105 COMMUNITY INTERNSHP  MUSICOLOGY  MUSIC History  5 HIST-ROCK AND ROLL  106 AC NP PRAC II  476 AC NP PRAC II  477 AC NP PRAC II  478 AC NP PRAC II  479 AC NO PRAC II  470 AC NO PRAC II  470 AC NO PRA			Irania	n		
101   MUSIC INDS&TECH&SCI   102C   INTRMEDIATE PERSIAN   416E   A/G AC NP PRAC V						
101   MUSIC INDS&TECH&SCI   M105C   BAHAYI FAITH - IRAN   429B   FAMILY PRACTICUM 2   103   MUSIC AND BRAIN   131   JUDEO-PERSN-LIT&CLT   429E   FAMILY PRACTICUM 5   104B   LEGL&BSNS-SND RECRD   187   TOPICS-IRANIAN STDS   438A   PEDIATRIC NURSE 1   105   SONGWRITERS/WRITING   220B   CLASSICAL PERS TEXT   439E   AGNP PRIMC PRAC 5   110   MUSIC BUSINESS NOW   Islamics   445   ADV CLNC NRS SPCLST   111   STUDIO MUSICIANSHIP   M111   ISLAMIC ARCHAEOLOGY   465B   MED-SURG B    MUSICOLOGY   Jewish Studies   M142   MODERN ISRAEL    Music History   M181SL   JEWS IN LOS ANGELES   M237   CELL&MOLEC-DISEASE   150   M255   MAP&MINE HUM GENOME   M255   MAP&MINE HUM GENOME    161   M105C   HIST-ROCK AND ROLL   M105C   M256   M255   MAP&MINE HUM GENOME    172   M105C   HIST-ROCK AND ROLL   M105C   M256   M25	MUSI	C INDUSTRY				
103 MUSIC AND BRAIN 104B LEGL&BSNS-SND RECRD 105 SONGWRITERS/WRITING 107B AUDIO TECHNOLOGY II 101 MUSIC BUSINESS NOW 110 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  MUSIC History 5 HIST-ROCK AND ROLL  MISSING SAND RECRD 187 TOPICS-IRANIAN STDS 187 TOPICS-IRANIAN STDS 187 TOPICS-IRANIAN STDS 188 TOPICS-IRANIAN STDS 189 CLASSICAL PERS TEXT 438A PEDIATRIC NURSE 1 438D PEDIATRIC NURSE 4 438D PRIMC PRAC 5 438D PEDIATRIC NURSE 4 438D PEDIATRIC NURSE 1 438D PEDIATRIC NURS	101	MUSIC INDS&TECH&SCI				
104B LEGL&BSNS-SND RECRD 105 SONGWRITERSWRITING 107B AUDIO TECHNOLOGY II 107B AUDIO TECHNOLOGY II 110 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  MUSIC History 5 HIST-ROCK AND ROLL  187 TOPICS-IRANIAN STDS 187 TOPICS-IRANIAN STDS 438A PEDIATRIC NURSE 1 438D PEDI						
105 SONGWRITERS/WRITING 107B AUDIO TECHNOLOGY II 110 MUSIC BUSINESS NOW 1111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  Music History 5 HIST-ROCK AND ROLL  107 AUDIO TECHNOLOGY II 220B CLASSICAL PERS TEXT 439E AGNP PRIMC PRAC 5 439E AGNP PRIMC PRAC 5 445 ADV CLNC NRS SPCLST 465B MED-SURG B  PATHOLOGY AND LABORATORY MEDICINE  M181SL JEWS IN LOS ANGELES M255 MAP&MINE HUM GENOME						
107B AUDIO TECHNOLOGY II 110 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  MUSIC History 5 HIST-ROCK AND ROLL  107B AUDIO TECHNOLOGY II 439E AGNP PRIMC PRAC 5 ADV CLNC NRS SPCLST 445 ADV CLNC NRS SPCLST 465B MED-SURG B  MED-SURG B  PATHOLOGY AND LABORATORY MEDICINE  M181SL JEWS IN LOS ANGELES M237 CELL&MOLEC-DISEASE M255 MAP&MINE HUM GENOME						
110 MUSIC BUSINESS NOW 111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  Music History 5 HIST-ROCK AND ROLL  Islamics M111 ISLAMIC ARCHAEOLOGY  MEDICINE  MEDICINE  MEDICINE  MEDICINE  MEDICINE  MEDICINE  M237 CELL&MOLEC-DISEASE MAP&MINE HUM GENOME			220B	OLAGOICAL PERO TEXT		
111 STUDIO MUSICIANSHIP 195 COMMUNITY INTERNSHP  MUSICOLOGY  Music History 5 HIST-ROCK AND ROLL  M111 ISLAMIC ARCHAEOLOGY  M111 ISLAMIC ARCHAEOLOGY  M111 ISLAMIC ARCHAEOLOGY  M111 ISLAMIC ARCHAEOLOGY  465B MED-SURG B  PATHOLOGY AND LABORATORY  MEDICINE  MEDICINE  M237 CELL&MOLEC-DISEASE M255 MAP&MINE HUM GENOME			Islami	cs		
MUSICOLOGY  Music History  HIST-ROCK AND ROLL  MIT ISLANIC ARCHAEULOGY  Jewish Studies M142 MODERN ISRAEL M181SL JEWS IN LOS ANGELES  M237 CELL&MOLEC-DISEASE M255 MAP&MINE HUM GENOME						
MUSICOLOGY  M142 MODERN ISRAEL  M181SL JEWS IN LOS ANGELES  M237 CELL&MOLEC-DISEASE M255 MAP&MINE HUM GENOME	195	COMMUNITY INTERNSHP	IVIIII	IOLAMIO ANONACULUGI		
Music History  MIST-ROCK AND ROLL  M142 MODERN ISRAEL  MMODERN ISRAEL  MMEDICINE  M237 CELL&MOLEC-DISEASE  M255 MAP&MINE HUM GENOME	MILIO	COLOGY	Jewis	h Studies	PATH	DLUGY AND LABORATORY
Music History M181SL JEWS IN LOS ANGELES M237 CELL&MOLEC-DISEASE MP38 MAP8MINE HUM GENOME	INIO21	COLOGI			MEDIC	CINE
5 HIST-ROCK AND ROLL M255 MAP&MINE HUM GENOME	NA	Liotom,				
		-				
202 OTTOGENOWIOS	5	HIST-ROCK AND ROLL				

CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE		CATALOG NUMBER COURSE TITLE	
M272	STEM CELL BIOLOGY	262	DHYS OF SOLID STATE	120P	SENSATION&PERCPTION
M272 294	STEM CELL BIOLOGY BASIC CONCEPTS-ONC	262 292	PHYS OF SOLID STATE RSRCH-SPECTROSCOPY	120B 121	LAB-COGNITIVE PSYCH
		293	RSRCH-CURRNT TOPICS	124J	PERCEPTN&LEARN&TECH
PHILO	DSOPHY	M297	RSCH-ASTRPRTCL PHYS	125C	ADV DEVLP PSYCHPATH
6	INTRO-POLITICL PHIL	298	RSRCH-EXPR PARTICLE	126	CLINICAL PSYCH LAB
7	INT PHILOSOPHY-MIND	299	RSRCH-NUCLEAR PHYS	127A 127B	ABNORMAL PSYCHOLOGY ABN PSYCH-BIO BASES
21	SKEPTICSM&RATNALTY	PHYS	ICS AND BIOLOGY IN MEDICINE	127B	CULTURE&MENTAL HLTH
22 100C	INTRO-ETHICAL THRY MDRN PHIL-1650-1800	200B	NUC MED INSTRUMNTTN	130	DEVELOPMENTAL PSYCH
C108	HOBBES	202B	DIAGNOSTIC RADIOL	131	RSRCH-DVLPMNT PSYCH
C111	LEIBNIZ	202C	RADIATION THERAPY	132A	LEARNG&SCHOOL PRBLM
C115	KANT	203	PHYS-RADIATN THERPY	133F 133G	PSYCH AND EDUCATION CULTURE&HUMAN DEVLP
124	PHILOS OF SCI-HIST	207	MONTE CARLO METHODS	134A	INFNT&TODLR CARE&ED
C127A 129	PHILOS OF LANGUAGE PHILOS OF PSYCH	208B 209	LAB-RADIATN THERAPY DGTL TCHNQ-RADL SCI	134C	ADV APPLD DEV PSYCH
132	LOGIC-SECOND COURSE	210	CMPTR VSN-MED IMAGE	134D	FLD-APLD DVLP PSYCH
136	MODAL LOGIC	211	MEDICAL ULTRASOUND	135	SOCIAL PSYCHOLOGY
C156	TPCS-POLITCL PHILOS	220A	BIOPHYSICS	136A 136B	SOCIAL PSYCH LAB NONEXPER SOCL PSYC
161	TPCS-AESTHETIC THRY	220B	MEDICAL IMAGING	150	INTR-HEALTH PSYCHLG
172 174	PHILOS-LANG&COMNCTN TPCS-THRY OF KNOWLG	220D 223	RAD BIO&EXP RADIATN RADIATION BIOLOGY	151	RESRCH-HEALTH PSYCH
177B	HST STD-EXISTENTISM	227	HUMAN DISEASE	M165	PSYCH OF GENDER
180	PHILOS OF ACTION	229	ADV TOPICS IN MRI	178	HUMAN MOTIVATION
181	PHILO OF PERCEPTION	268	RADIOPHARMCTCL CHEM	184B 186C	PSYCH RSRCH OPRTNTY COG SCI-PSYCHOPHYSC
185	MAJ PHILOSPHRS-20 C	DOI IT	TICAL SCIENCE	188B	SPECIAL COURSES
191	VARIABLE TOPICS			191CH	DEPT HONORS SEMINAR
200C 202	SEM-FIRST YR GRADS ARISTOTLE	6	INTRO-DATA ANALYSIS	194A	INTERNSHIP SEMINAR
220	SEM-HIST-PHILOSOPHY	20	WORLD POLITICS	200C	REPRESENTNL PROCESS
232	PHILOS OF SCIENCE	30 40	POLITICS & STRATEGY INTRO-AMERICN PLTCS	201	LEARNING AND BEHAVR
254B	LEGAL THRY WORKSHP	50	INTRO-COMPRTV PLTCS	M208 212	BIO-LEARNING&MEMORY RSCH LIT-PHYSL PSYC
281	SEMINAR-PHILOS-MIND	60	DIVERSITY&DISAGRMNT	217	TOPICS-HEALTH PSYCH
287	SEM-PHILOS OF LANG	115D	DIVERSITY&DEMOCRACY	225	CRTCL PRBLM SOC PSY
PHYS	ICS AND ASTRONOMY	119	SPECL STDS POL THRY	226C	CRNT LIT-SOCL PSYCH
•		123A	INTERNATIONAL LAW	240A	LANG&COG DEVELOPMNT
Astro	nomy	126 M132B	PEACE AND WAR INTRNTL REL-MIDEAST	241	DEVELOPMENTAL PSYCH
3	NATURE OF UNIVERSE	139	SPC STDS-INTNTL REL	M247 250C	CULTR&BRAIN&DEVLPMT ADV PSYCH STATISTCS
4	BLACK HOLES	142A	POLITICAL PARTIES	258	SPCL PROB PSYC STAT
5	LIFE IN THE UNIVERS	146B	BURCRACY&PUBLC MGMT	264	THINKING
82	STELLR EVOL&GALAXYS	149	AMRCN GOVT&POLITICS	266	COGNITIVE SCIENCE
117 140	RADTN&FLUIDS-ASTRPH STELR SYSTMS&CSMLGY	150	POLITICAL VIOLENCE	269	SEM-COGNITIVE PSYCH
275	EXTRGLCTC ASTRPHY 2	M167C 168	PLTCL ECON-DEVLPMNT COMPRTV POLTCL ANLY	270C	FOUNDATN-CLIN PSYCH
279	CURRENT ASTRO RSRCH	169	SPEC STDS-COMP PLTC	271C 271F	CLNCL PSYCHO MTHDS CLINICAL RESRCH LAB
281	QUANTM MECH-ASTRPHY	171B	COLL CHCE&MJRTY RUL	273C	PROF&ETHC-CLNC PSYC
M297	RSCH-ASTRPRTCL PHYS	181	CHICANO&LATINO PLTC	277	ADV CLINICL ASESMNT
Physic	re	191A	POLITICAL THEORY	289C	CUR ISS-CLNCL PSYCH
1A		191B 191C	INTERNATNAL RELATNS POLITICS	290	HIST&SYSTEMS-PSYCH
1B	MECHANICS OSCILTNS&WAVES&FLDS	191D	COMPARATIV GOVRNMNT	298	SPEC PROBLEMS-PSYCH FLDWRK-CLINCL PSYCH
1C	ELECTRODYNMC&OPTICS		CAPPP WASHINGTN SEM	401 403	SPC TPC STDY COURSE
4AL	LAB-MECHANICS	191H	RESRCH HNRS THESIS	410C	CLIN TCHNG&SUPRVISN
4BL	LAB-ELCTRCTY&MGNTSM	200D	QUANT METHODS-PLTCS	410F	CLNCL ASSESS SPRVSN
6A	PHYSIC-LIFE SCI MAJ	204B	GAME THEORY-PLTCS 2	451	INTERNSHP-CLIN PSYC
6B 6C	PHYSIC-LIFE SCI MAJ PHYSIC-LIFE SCI MAJ	218 259	SEL TOPICS POL THRY SEL TOPC-COMPAR POL	495	PRESEN-PSYCH MATERL
10	PHYSICS	289B	RES RCE ETHNCTY POL	PUBLI	IC HEALTH
18L	MODERN PHYSICS LAB				
98XA	LEARNING WORKSHOPS		HIATRY AND BIOBEHAVIORAL	M160A M160B	AT-RISK POPULATIONS AT-RISK POPULATIONS
98XB 105A	LEARNING WORKSHOPS	SCIE	NCES	M273	RSRCH-GLOBAL HEALTH
105A 105B	ANALYTIC MECHANICS ANALYTIC MECHANICS	M234	AFFECTIVE DISORDERS	475	PEDAGOGY-SKL&STRTGY
110A	ELECTRICITY&MAGNET	236C	PSYCH INTERN SEMINR	DUDU	IC POLICY
110B	ELECTRICITY&MAGNET	243C	MENTAL RETARDATION	PUBL	IC POLICY
112	THERMODYNAMICS	M263	CLINICAL PHARMACLGY	187	RESEARCH SEMINAR
115A	QUANTUM MECHANICS	281C 293	BHVRL THRPY-ED STNG PROFESSNL DEVELOPMT	206	PLCY ADOPTN&IMPLMNT
115C 118	QUANTUM MECHANICS ELCTRNCS-PHYS MSRMT	434	ADDICTION PSYCHTRY	209 210	MGMT-21ST CENTURY METHODS-POLICY ANLY
127	GENERAL RELATIVITY	482	CHLD ANXIETY&DISORD	M215	HEALTH POLICY
160	NUM ANLY&PRTC SMLTN	D0\/0		M216	PUB POL-CHLRN&YOUTH
180D	ACOUSTICS LAB	PSYC	HOLOGY	M221	TRAVL BEHAVIOR ANLY
180E	PLASMA LAB	10	INTRODUCTORY PSYCH	M222	TRNSPRT ECON&FINANC
M180G	SOFT MATTER LAB	15	INTRO PSYCHOBIOLOGY	M224A	GEOG INFO SYSTEMS
180Q C186	QUANTUM OPTICS LAB NEUROPHYSICS	20	MATLAB PROGRAMMING	M224B M228	ADV GEOG INFO SYSTM LDRSHP&DEVLP&GOVNCE
192	UNDERGRAD PRACTICUM	85 100A	INTRO-COGNITIVE SCI PSYCHOLOGICAL STATS	M229	LAW&MGMT-NONPROFITS
210B	ELECTROMAGNETIC THR	100A	RESEARCH METH-PSYCH	M241	INTRO-REGION PLANNG
215A	STATISTICAL PHYSICS	101	GENERAL PSYCH LAB	251	PUB BUDGET&FINANCE
M215D	STAT MECH&BIOPHYS	110	FUND OF LEARNING	M261	AGNG PLCY&ELDER&FAM
221C 222C	QUANTUM MECHANICS PLASMA PHYSICS	111	LEARNING LAB	M280B 290	GROWTH&SCI&TECHNLGY TOPCS-PUBLIC POLICY
222C 226C	ELEM PARTICLE PHYS	115 116	BEHAVIORAL NEUROSCI BEHAVR NEUROSCI LAB	290 297C	PUBLIC POLICY ANLY
226D	BEYOND STNDRD MODEL	M117C	BHVR&CGNTV NEUROSCI	298C	APPLD PLCY PROJ III
230C	QUANTUM FIELD THRY	118	COMPARTV PSYCHOBIOL		
232B	RELATIVITY	M119L	HUMAN NEUROPSYCHLGY	KELIG	iON, STUDY OF
250 261	ACCEL-CHARGD PRTCLS	M1190	PSYCHOLOGY OF AGING	M4	INTRO-HIST RELIG
201	SEM-THEORETCL PHYSC	120A	COGNITIVE PSYCH	M40	CHRISTNTY EAST&WEST

CATALOG	CATALO	ng	CATALO	ng.
NUMBER COURSE TITLE	NUMBE	ER COURSE TITLE	NUMBE	R COURSE TITLE
M60C INTR-KOREAN RELIGNS	231M	ADV-SW PRAC-HEALTH	42	IBERIAN CULTURE
M60W INTRO TO BUDDHISM	231N	ADV-SW PRC-CHD&ADOL	98T	FOUND IN TRANSLATN
M105C BAHA'I FAITH - IRAN	241C	ADV SOCL WLFR PRCTC	100B	SYNTAX
M106A PREMODERN ISLAM 120 ABRAHAMIC RELIGIONS	M241E 249A	LDRSHP&DEVLP&GOVNCE SCIENTIFC INQUIRY 1	119 120	STRCT-LITERARY WORK HISTORY OF LIT
M132 ANCIENT EGYPT RELIG	251A	DOMESTC&SEXL VIOLNC	130	MEDIEVAL STUDIES
M135 RELIGN-ANCNT ISRAEL	280A	KNWLDG ACQSTN&RSRCH	135	EARLY MODRN STUDIES
M161C KOREAN BUDDHISM	285G	RSRCH-MENTAL HEALTH	140	MODERN STUDIES
M161D BUDDHISM IN INDIA	M290M	HEALTH POLICY	150	CONTEMPRARY STUDIES
177 VARIABLE TOPICS	M290N	PUB POL-CHLRN&YOUTH	155C	US LATINO STUDIES
180 RELIGN&CRITCL THGHT	M290P	AGNG PLCY&ELDER&FAM		SPANISH-COMMUNITY
SCANDINAVIAN SECTION	290T	SOC WRK&JUV JUSTICE	170 M172SI	MEDIA&INTRDISC STDS LATINOS&LING&LITRCY
	SOCII	ETY AND GENETICS	191C	SENIOR CAPSTONE SEM
Scandinavian	M710W	BIOTECHNLGY&SOCIETY	M205A	DEVL-PORT&SPAN LANG
3 ELEMENTARY SWEDISH		SEX-BIOLOGY-SOCIETY	233	SPN PRS AFTR CVL WR
23 ELEMENTARY DANISH	M102	MDCL ISS-HUMN GNTCS	240	MODERN SPAN-AM LIT
40 HERO JRNY-MYTH&LEGD	108	HUMN BIO&GNTCS&SCTY	256A	SPANISH LINGUISTICS
50W INTRO-SCAN LIT&CLTR	180	SPCL CRS-SCTY&GNTCS	256B 262A	SPANISH LINGUISTICS MEDIEVL SPANISH LIT
105 ADVANCED SWEDISH 132A ELEMENTRY OLD NORSE	188	SPCL CRS-SCTY&GNTCS	280B	CONTEMP SPAN-AM LIT
138 VIKINGS	SOCI	OLOGY	291A	COLONIAL STUDIES
143C SCANDINVN CRIME LIT			07471	OTION
161 INTRO-NORDIC CINEMA	1	INTRODUCTORY SOCIOL	SIAII	STICS
C180 LIT&SCANDVN SOCIETY	20 M72CW	INTRO SOC RSCH MTHD SEX-BIOLOGY-SOCIETY	10	INTRO-STAT REASON
187FL RDNGS-SCANDINAVIAN	97	VARIABLE TOPICS	13	STATS-LIFE&HLTH SCI
SCIENCE EDUCATION	98T	SOCIOL OF ARTS	20	PROGRAMMING WITH R
	101	DEVELPMT SOC THEORY	98T	DATA VISUALIZATION
1SL ELEMNTRY SCHOOL SCI	102	CONTEMP SOC THEORY	100A 100C	INTRODCTN-PROBABLTY LINEAR MODELS
SLAVIC, EAST EUROPEAN, AND	111	SOCIAL NETWORKS	101C	INT REGR DATA MINNG
	CM125 130	TALK&SOCL INSTITTNS SELF AND SOCIETY	102C	MONTE CARLO METHODS
EURASIAN LANGUAGES AND	158	URBAN SOCIOLOGY	130	SPSS&STATA&SAS&R
CULTURES	M161	COMP US INDN SOCTYS	141SL	STATS CONSULTING
	172	ENTREPRENEURSHIP	C161	INTRO-PATTERN RECOG
Hungarian	173	ECONOMY AND SOCIETY	170 C183	INTRO-TIME-SER ANLY STAT MODELS-FINANCE
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