2004-2005 Annual



Schedule of Classes ARCHIVAL EDITION

DATES AND DEADLINES

September 20: Last day to pay fees

September 30: Instruction begins

October 1: Classes dropped

October 15: Last day to enroll

December 13-17: Final examinations

What's New?

Fees and Tuition

Given continuing budget uncertainties, circumstances may require an adjustment of fees and tuition during the term. Check the online fee charts at http://www.registrar.ucla.edu/fees/ for the latest information concerning fees.

Plagiarism and Student Copyright

Plagiarism of any form is a violation of UCLA Student Conduct Code Section 102.1–Academic Dishonesty. Instructors may use plagiarism-detection services to help determine that the academic work submitted by a student is original. See the Official Notices section of this Schedule for the complete policy.

One Down — Kinsey Hall Seismic Renovation

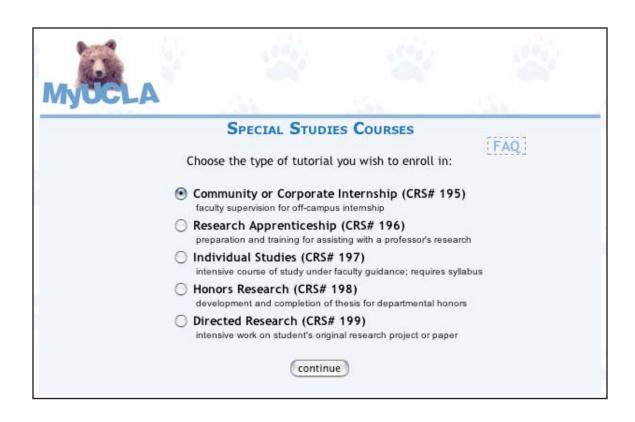
In July 2004, the Kinsey Hall seismic renovation project begins. The project is expected to last until summer 2006. Most of the Kinsey departments will be housed in Hershey Hall during the renovation period. When the project is completed, the building will have a new name—the Humanities Building—and some new tenants including the English department. The name Kinsey will be dedicated to a wing in Knudsen Hall.

One Up — New Physics and Astronomy Building

Expected to open in Fall 2004, the new Physics and Astronomy Building (PAB) will be home to a new general assignment auditorium and three general assignment classrooms. The new building will also house research laboratories, department classrooms, and academic and administrative offices. See http://www.physics.ucla.edu/paab/for a summary of the construction of this new building.

New Petition Forms for 195-199 Special Studies Courses

Beginning in Fall 2004, the old 199 petition forms will no longer be used. New forms for special studies courses can be found on the MyUCLA website. Look under MyUCLA Features and scroll down to Special Studies Courses. See https://be.my.ucla.edu/specialstudies/default.asp.



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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 of \$10. URSA enrollment deadlines end at midnight on the published date.

The calendars below as well as academic calendars to the year 2008 are available online at http://www.registrar.ucla.edu/calendar/.

	Fall 2004	Winter 2005	Spring 2005
Filing period for undergraduate applications (file with UC Undergraduate Application Processing Service, P.O. Box 23460, Oakland CA 94623-0460)	November 1-30, 2003		
Last day to file application for graduate admission or readmission with application fee, with Graduate Admissions/Student and Academic Affairs, 1255 Murphy Hall, UCLA, Los Angeles, CA 90024-1428	Consult Department		Consult Department
Last day to file graduate change of major petitions with Graduate Division, 1255 Murphy Hall	Consult Department		Consult Department
First day to obtain Student Parking Request forms at Parking Services or apply online	June 7	September 27	January 3, 2005
Last day to submit Student Parking Request for campus parking permit	July 30	October 29	January 28
Schedule of Classes available online	June 14	November 1	February 7
First day for continuing students to check URSA at http://www.ursa.ucla.edu for assigned enrollment appointments	June 16	November 3	February 9
Reentering students eligible to enroll begin to receive URSA notification letter at their mailing address	June 18	November 8	February 11
URSA enrollment appointments begin	June 28	November 17	February 22
Last day to file Undergraduate Application for Readmission form at 1113 Murphy Hall (late applicants will pay a \$50 late payment fee)	August 16	November 29	February 25
Check URSA for registration fee assessment	August 27	November 22	February 25
First day for issuing UCLA BruinCard to new and reentering students	September 1	January 3, 2005	March 1
Last day for continuing students to file 2004-05 undergraduate scholarship applications			March 2
REGISTRATION FEE PAYMENT DEADLINE	September 20	December 20	March 18
Financial Aid disbursement	September 20	January 3	March 28
LATE registration fee payment In person with \$50 late fee	September 21	December 21	March 21
\$50 late fee waived for students using loan/grant checks to pay registration fees	September 21- October 1	December 21- January 7	March 21-April 1
Financial Aid nonelectronic FFELP checks available	September 22	January 5	March 30
QUARTER BEGINS	September 27	January 3	March 30
INSTRUCTION BEGINS	September 30	January 6	April 4
Classes are dropped if fee payment is not completed by 5 p.m.	October 1	January 7	April 1
Orientation meetings on format for master's theses and doctoral dissertations (see the Theses and Dissertations Adviser, 330 Powell Library)	October 7-9	January 20-22	April 14-16
LAST DAY (End of Second Week)	October 15	January 21	April 15

- 1. To drop impacted courses
- 2. To change Study List (add, drop courses) without fee through URSA
- 3. To enroll in courses for credit without \$50 late Study List fee through URSA
- 4. To check wait lists for courses through URSA
- 5. To file advancement to candidacy petition for master's degree with major department
- 6. To file graduate leaves of absence with Graduate Division, 1255 Murphy Hall
- 7. To file undergraduate request for educational fee reduction with College or school
- 8. 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)
- For full refund on textbooks with UCLA Store receipt (exception made with proof of drop or withdrawal up to eighth week

	Fall 2004	Winter 2005	Spring 2005
LAST DAY (End of Third Week)	October 22	January 28	April 22
 For all undergraduate and graduate students to ADD courses with \$3 per course fee through URSA For undergraduate and graduate students to file Late Study List with \$50 fee Undergraduates approved for reduced educational fee are audited (must be enrolled in 10 units or less to be eligible for reduction) as of this date 			
LAST DAY (End of Fourth Week)	October 29	February 4	April 29
 For all undergraduates to DROP nonimpacted courses without a transcript notation (\$3 per transaction fee through URSA) Undergraduate course materials fees are assessed based on enrollment at end of fourth week (see the Miscellaneous Fees section in "Registration") 			
Last day to submit final drafts of dissertations to doctoral committee for degrees to be conferred in current term	November 8	February 14	May 9
Last day for undergraduates to change grading basis (optional P/NP) with \$3 per transaction fee through URSA	November 12	February 18	May 13
Fee Deferral Payment Deadline (Graduate Students)	November 20	February 18	May 20
Last day to submit final drafts of theses to master's committees for degrees to be conferred in current term	November 22	February 28	May 23
Last day to file completed copies of theses for master's degrees and dissertations for doctoral degrees to be conferred in current term with the University Theses and Dissertations Adviser, 330 Powell Library	December 6	March 14	June 6
INSTRUCTION ENDS	December 10	March 16	June 10
Last Day to Withdraw	December 10	March 16	June 10
LAST DAY (End of Tenth Week)	December 10	March 16	June 10
 For Letters and Science undergraduates to drop nonimpacted courses by petition with instructor approval, \$13 per course fee, and transcript notation For graduate students to change grading basis (optional S/U) with \$3 per course fee through URSA For graduate students to DROP courses with \$3 per course fee through URSA 			
Review Day		March 17	
Final Examinations Begin		March 18	
Common Final Examinations	December 11-12	March 19-20	June 11-12
Final Examinations	December 13-17	March 21-24	June 13-17
QUARTER ENDS	December 17	March 24	June 17
Commencement weekend (by college/school)			June 17-18
First day to obtain GPA for term grades through URSA	January 3, 2005	April 11	July 4
Academic and Administrative Holidays	November 11 November 25-26 December 24, 27 December 30-31	January 17 February 21 March 25	May 30

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

Registration

Registration consists of paying fees and enrolling in classes.

- Registration fees and other University charges are due the 20th of each month. BAR (Billing and Receivable) accounts can be viewed through URSA
- Enrollment in classes is completed through URSA at http://www. ursa.ucla.edu (see "URSA" for full details)

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

Paying Fees

Payments can be mailed, deposited in the Administrative Main Cashier drop slot (1125 Murphy Hall), or paid by credit card through URSA. After the published deadline, payments must be made in person at 1125 Murphy Hall and are assessed an additional \$50 late fee. For more information on paying fees, see "Billing."

Student Health Insurance Plan

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

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

Waiving Out of SHIP

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

Students must apply for a SHIP waiver online. See the Ashe Center website for details, including a definition of qualifying adequate private medical/health insurance. Follow the Online Services link from http://www.studenthealth.ucla.edu.

Deadlines for Waiving Out of SHIP

Third-party individuals may not waive out of SHIP 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.

The schedule for waiving out of SHIP is as follows:

Fall Quarter
Winter Quarter
Spring Quarter

Fall Semester
Spring Semester
Spring Semester

September 1-20
December 1-20
December 1-20

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.

Reduced Fee Programs

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

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 educational fee. File a Request for Fee Reduction with the academic dean's office by Friday of the second week. Except for these qualified and approved part-time students, there is no reduction in the University registration, educational, student union, or Undergraduate Students Association fee.

Undergraduate nonresident students with College/school approval for enrollment in 10 units or less pay only half the nonresident tuition fee. File a Request for Fee Reduction with the academic dean's office by Friday of the second week of classes for the applicable term.

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

Full-time University employees may apply for a reduction of the registration and educational fees at their Campus Human Resources office. Applications are available on the Campus Human Resources website at http://www.chr.ucla.edu. If you receive the part-time fee reduction from your academic dean, you may not also use the UC employee reduction; you must use one or the other.

Course Materials Fees

The College of Letters and Science and the UCLA professional schools assess course materials 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.

Materials Use fee (sometimes known as a lab fee) and the Instructional Enhancement fee (IEI) are course materials fees that are assessed by course unit at the end 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 material fees. The fees are billed once a quarter through BAR and are non-refundable once assessed.

Education Abroad Program reciprocity students and CAPPP (Washington Internship) students are exempt from the Instructional Enhancement fee. For more information about the Instructional Enhancement fee, see the Online section of the *Schedule*. For a listing of fee amounts, see the Miscellaneous Fee section of the *Schedule* or http://www.registrar.ucla.edu/fees/.

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 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 URSA at http://www.ursa.ucla.edu.

Enrolling in Classes

See "Class Listings" for class times, rooms, instructors, and other enrollment information. For updated listings, see the online *Schedule of Classes*. See "Class Listings" and your school or College advisers (listed in "Academic Counseling") 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 "Class Listings") or select classes that conflict in meeting times. If conflicts are unavoidable, consult with the instructor of each course at the first class meeting. For enrollment instructions, see "Enrollment" in this Schedule.

Hepatitis B Vaccine Requirement

The California State Legislature requires as a condition of enrollment that students 18 years and younger demonstrate immunity from hepatitis B. The Ashe Center offers the hepatitis B vaccine to eligible students. Students who have not had the vaccine should start the series before their first term begins. Because this is a state requirement, students who have not completed the immunization series by the time their third term begins will have a hold placed on their records.

Proof of compliance with the requirement is electronic through the Ashe Center website at http://www.studenthealth.ucla.edu.

URSA Enrollment

University Records System Access (URSA) enables UCLA students to acquire information from their University academic records and to enroll in classes. Use URSA at http://www.ursa.ucla.edu to process class enrollment and determine assigned appointment periods.

Students may also use URSA for other enrollment-related tasks, such as adding, dropping, or exchanging classes, signing onto a wait list or checking wait-list status, or changing the grading basis for a class. See "URSA" for more information on services and features.

Study Lists

A Study List is the record of the courses a student enrolls in for the term. Friday of the second week of instruction, the Study List of enrolled courses becomes "official" and all wait lists are eliminated. Check Study Lists through URSA after all enrollment transactions.

Students are responsible for all courses and the grading basis as listed on URSA and cannot receive credit for courses not listed. Errors or omissions should be corrected before the academic dean's deadline for changes by petition. Unapproved withdrawal from or neglect of a course entered on the Study List results in a failing grade.

UCLA Policy on Cell Phones and Pagers

Any disruption of a class due to the audible beeping or use of cell 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. Cell phones and pagers must be turned off while in classes, libraries, or other quiet areas.

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Updated June 22, 2004

Fall 2004 Fee Charts

Fees are subject to revision without notice

This amount represents fees as currently estimated for Fall 2004. Every effort will be made to keep fees at this level for Fall 2004. However, given continuing budget uncertainties, circumstances may require an adjustment in this amount during the term. See http://www.registrar.ucla.edu/fees/ for updated fee information.

Notice: President Dynes has approved the following annual increases in student fees for graduate professional programs, to take effect Fall 2004: School of Dentistry (D.D.S.) \$1,802.00; School of Law (J.D., L.L.M.) \$1,200.00; Anderson Graduate School of Management (M.B.A.) \$1,932.00. These increases apply to California residents only. These increases are NOT reflected in the quarter amounts below.

		cademic Graduate students/Quarter Undergraduates/Quarter D.D.S. Students/Quarter M.B.A. Students/Quarter		Undergraduates/Quarter				dents/Quarter
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident
University registration fee ^a	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00
Educational fee ^b	1,852.00	1,933.00	1,657.00	1,817.00	1,583.00	1,583.00	1,583.00	1,583.00
Undergraduate Students Association fee			33.34	33.34				
Graduate Students Association fee	12.00	12.00			12.00	12.00	12.00	12.00
M.B.A. activities fee							25.00	25.00
Ackerman Student Union fee	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
Seismic fee for Ackerman/Kerckhoff ^c	37.00	37.00	37.00	37.00	37.00	37.00	37.00	37.00
Wooden Center fee	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00
Student Programs, Activities, and Resources fee	28.00	28.00	28.00	28.00	28.00	28.00	28.00	28.00
Student Health Insurance Plans	310.00	310.00	186.00	186.00	310.00	310.00	310.00	310.00
Disability Insurance fee (annual)					72.00	72.00		
Nonresident tuition ^d		4,898.00		5.492.00		4,081.00		4,081.00
Mandatory fees	\$ 2,491.50	\$ 7,470.50	\$ 2,193.84	\$ 7,845.84	\$ 2,294.50	\$ 6,375.50	\$ 2,247.50	\$ 6,328.50
Professional school fee ^e					4,186.00	4,186.00	4,620.00	4,620.00
Course materials fee					394.00	394.00	325.00	325.00
Total mandatory fees					\$ 6,874.50	\$ 10,955.50	\$ 7,192.50	\$ 11,273.50

- a. Exact per quarter fee is \$237.66; \$237 is charged in Fall Quarter and \$238 is charged in Winter and Spring quarters.
- b. Fee for resident academic graduate students is \$1,852 per quarter. Exact per quarter fee for nonresident academic graduate students is \$1,933.66; \$1,933 is charged in Fall Quarter and \$1,934 is charged in Winter and Spring quarters. Does not apply to professional school students. Fee for resident undergraduates is \$1,857 per quarter. Fee for nonresident undergraduates is \$1,817 per quarter.
- c. Exact per quarter fee is \$37.66; \$37 is charged in Fall Quarter and \$38 is charged in Winter and Spring quarters.
- d. Fee for nonresident academic graduate students is \$4,898. For nonresident professional school students, exact per quarter fee is \$4,081.66; \$4,081 is charged in Fall Quarter and \$4,082 is charged in Winter and Spring quarters; exact per semester fee is \$6,122.50. Nonresident tuition for graduate students advanced to doctoral candidacy is reduced by 75%. The reduced fee is applicable for a maximum of nine quarters. Fee for nonresident undergraduates is \$5,492.
- e. Exact per quarter fee for D.D.S. students is \$4,186.66; \$4,186 is charged in Fall Quarter and \$4,187 is charged in Winter and Spring quarters.

For Summer Session fees see http://www.summer.ucla.edu/EnrollRegister/feechart.htm

Updated June 22, 2004

Fall 2004 Fee Charts

Fees are subject to revision without notice

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Notice: President Dynes has approved the following annual increases in student fees for graduate professional programs, to take effect Fall 2004: School of Dentistry (D.D.S.) \$1,802.00; School of Law (J.D., L.L.M.) \$1,200.00; Anderson Graduate School of Management (M.B.A.) \$1,932.00. These increases apply to California residents only. These increases are NOT reflected in the quarter amounts below.

	M.S.N. Stud	dents/Quarter	Theater, Film, and Television M.F.A. Students/Quarter		Television M.F.A.		Television M.F.A.	
	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident	Resident	Nonresident
University registration fee ^a	\$ 237.00	\$ 237.00	\$ 237.00	\$ 237.00	\$ 356.50	\$ 356.50	\$ 356.50	\$ 356.50
Educational fee ^b	1,583.00	1,583.00	1,583.00	1,583.00	2,375.50	2,375.50	2,375.50	2,375.50
Graduate Students Association fee	12.00	12.00	12.00	12.00	18.00	18.00	18.00	18.00
Ackerman Student Union fee	2.50	2.50	2.50	2.50	3.75	3.75	3.75	3.75
Seismic fee for Ackerman/Kerckhoff ^c	37.00	37.00	37.00	37.00	56.50	56.50	56.50	56.50
Wooden Center fee	13.00	13.00	13.00	13.00	19.50	19.50	19.50	19.50
Student Programs, Activities, and Resources fee	28.00	28.00	28.00	28.00	42.00	42.00	42.00	42.00
Graduate Student Health Insurance Plan	310.00	310.00	310.00	310.00	465.00	465.00	465.00	465.00
Disability Insurance fee (annual)							61.00	61.00
Special Law/Medicine fee					188.00	188.00	188.00	188.00
Nonresident tuition ^d		4,081.00		4,081.00		6,122.50		6,122.50
Mandatory fees	\$ 2,222.50	\$ 6,303.50	\$ 2,222.50	\$ 6,303.50	\$ 3,524.75	\$ 9,647.25	\$ 3,585.75	\$ 9,708.25
Professional school fee ^e	975.00	975.00	1,928.00	1,928.00	6,636.50	6,636.50	6,336.50	6,336.50
Course materials fee ^f					300.00	300.00		
Total mandatory fees	\$ 3,197.50	\$ 7,278.50	\$ 4,150.50	\$ 8,231.50	\$ 10,461.25	\$ 16,583.75	\$ 9,922.25	\$ 16,044.75

- a. Exact per guarter fee is \$237.66; \$237 is charged in Fall Quarter and \$238 is charged in Winter and Spring guarters.
- b. Fee for resident academic graduate students is \$1,852 per quarter. Exact per quarter fee for nonresident academic graduate students is \$1,933.66; \$1,933 is charged in Fall Quarter and \$1,934 is charged in Winter and Spring quarters. Does not apply to professional school students.
- c. Exact per quarter fee is \$37.66; \$37 is charged in Fall Quarter and \$38 is charged in Winter and Spring quarters.
- d. For nonresident professional school students, exact per quarter fee is \$4,081.66; \$4,081 is charged in Fall Quarter and \$4,082 is charged in Winter and Spring quarters; exact per semester fee is \$6,122.50. Nonresident tuition for graduate students advanced to doctoral candidacy is reduced by 75%. The reduced fee is applicable for a maximum of nine quarters. Fee for nonresident undergraduates is \$5,492.
- e. For Theater, Film, and Television students, the exact per quarter M.F.A. program fee is \$1,928.33: \$1,933 is charged in Fall Quarter and \$1,934 is charged in Winter and Spring quarters. The fee for Law students applies to the J.D. and LL.M. degree programs. The fee for Medicine students applies only to the M.D. degree program.
- f. The Course Materials fee for Law students admitted Fall 1997 through 2001 is \$150.00 per semester.

For Summer Session fees see http://www.summer.ucla.edu/EnrollRegister/feechart.htm

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Miscellaneous Fees

Fees are subject to revision without notice. This amount represents fees as currently estimated for Fall 2004. Every effort will be made to keep fees at this level for Fall 2004. However, given continuing budget uncertainties, circumstances may require an adjustment in this amount during the term. See http://www.registrar.ucla.edu/fees/ for updated fee information.

Acceptance of admission fee (applies toward undergraduate registration fees; nonrefundable)	\$100.00
Application fee—undergraduate (includes readmissions and intercampus transfers)	40.00
Athletic supplies not returned—charges assessed based on actual replacement costs	
BAR delinquent collection fee	20.00
Breakage—charges assessed by departments based on actual replacement costs	
BruinCard Replacement	
Lost Damaged	20.00
Cancellation of Student Health Insurance Plans	20.00
Changes in Study List (per course)	3.00
Changes in Study List after published dates (per course)	13.00
Course Materials fees (nonrefundable)	13.00
Materials Use Fee—varies by course (see class listings) Instructional Enhancement Fee (designated Letters and Science courses) Instructional Enhancement Fee (HSSEAS undergraduate courses)	6.00 (per unit) 7.00 (per unit)
Credit by examination	5.00
Declaration or change of bachelor's degree candidacy after 160 units (172 units for Engineering students)	13.00
Duplicate/special order diploma	60.00
Failure to empty locker within specified period	5.00
"Good Student" Auto Insurance Certification	5.00
Housing application	30.00
In absentia degree processing fee (undergraduate)	75.00
Late filing of Study List	50.00
Late payment of registration fees	50.00
Late repayment of student short-term loans	10.00
Penalty fee (approved exceptions to published deadline)	10.00
Registrar's documents, copies or transmission Fax charge (domestic) Fax charge (international) Photocopies (each page)	5.00 10.00 .25
Removal of I grade (each course)	5.00
Rental of academic apparel for Commencement Bachelor's candidates (for purchase only) Master's candidates Doctoral candidates Complete set	25.00 30.00 33.00
Cap and gown only	25.00
Returned check collection	10.00
Returned registration fee check collection	60.00
Service Fee for Cancellation of Registration	10.00
Student Health missed appointment	20.00
Subject A Placement Examination (undergraduates only)	55.00
Transcript of record, academic or enrollment verification (official, each copy)	5.00
Transcripts—additional services/fees Same-day Processing Service (per addressee) Special handling Special mailing fees vary; consult Academic Record Services	10.00 15.00
GRADUATE STUDENTS ONLY	
Acceptance of admission deposit, new M.B.A. students, AGSM (applies toward registration fees; nonrefundable)	\$500.00
Acceptance of admission deposit, School of Dentistry (applies toward registration fees; nonrefundable)	200.00
Application fee	60.00
Candidacy for doctoral degree	65.00
Doctoral dissertation copyright fee (optional)	45.00
Filing foe for master's thosis or deeteral dissortation (one half of registration fee)	110.00

119.00

Filing fee for master's thesis or doctoral dissertation (one half of registration fee)

Billing

Fee Disclaimer

Fees shown represent the amounts currently estimated for this quarter. Every effort will be made to keep fees at this level for the term. However, given continuing budget uncertainties, circumstances may require an adjustment in these amounts during the term.

BAR Accounts and Charges

All students are assigned a BAR (Billing and Accounts Receivable) account. A BAR account records all charges and payments (excluding housing) associated with registration along with other service charges that are assessed to students. Accounts are administered electronically (eBill, through URSA); paper statements are issued only on request.

Students must pay all charges in full by the 20th of each month or the preceding workday if the 20th falls on a weekend or holiday. After the payment deadline, students are assessed a \$20 delinquent fee. If registration fees are not paid in full by the payment deadline, a \$50 late registration fee is assessed, and classes are dropped in accordance with the drop class deadline (see the "Calendar" section). Note: the Student Health Insurance Plan (SHIP) fee is part of registration fees and is due and payable at the time registration fees are paid. For information about waiving the SHIP fee, see http://www.studenthealth.ucla.edu.

Failure to settle financial obligations with the University may result 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.

Students with a valid e-mail address established through URSA receive monthly e-mail reminders prior to payment deadlines.

Methods of Payment

eBill. BAR accounts are administered electronically (eBill) through URSA. Monthly financial activity is displayed as well as past account activity for the last six months. URSA also provides a link to the Student Accounting website (http://www.studentaccounting.ucla.edu) where students can find important communications from the university regarding registration and university policies. Students can pay their BAR account electronically using Visa, MasterCard, or Discover Card. Students can also print out a remittance document from the eBill webpage and mail in payments with a check or money order.

Paper BAR Statement. Students may request to have a paper BAR statement sent. A paper BAR statement is generated each month if the unpaid balance due is \$25 or more. To request a paper statement, students must go in person to the Student Accounting Office, located at 1121 Murphy Hall. Paper statements are mailed after the first of each month and may be paid by check or money order or by Visa, MasterCard or Discover Card.

In-Person Payment. Students may make payments in person at the Administrative Main Cashier Office located at 1125 Murphy Hall (310-825-2201, 9 a.m. to 5 p.m. weekdays). See http://www.amco.ucla.edu. Fax payments are not accepted.

Drop-Off Payment. Payments may be dropped off at the BruinCard center at 150 Sproul Hall (9 a.m. to 4 p.m. weekdays). They will be picked up and processed on the next business day.

Financial Aid Distribution

The Financial Aid System automatically credits BAR accounts 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 "Financial Support."

Bruin Direct

With Bruin Direct, BAR system refunds are deposited directly to student bank accounts. Students are notified of transactions via e-mail before each deposit is made. UCLA requires Bruin Direct for BAR refunds, and students not currently enrolled must pick up a form from the Administrative Main Cashier Office in 1125 Murphy Hall or from Student Accounting in 1121 Murphy Hall. The form is also available at http://www.amco.ucla.edu. Bruin Direct refunds are processed daily. Refunds by mail are processed weekly.

Medical Insurance Waivers

As a condition of registration, UCLA requires all students to have adequate medical insurance. The UCLA Student Insurance Plan (SHIP) fulfills this requirement and is billed through BAR. Students with adequate private medical insurance may waive out of SHIP by completing the online waiver and submitting it by the published deadline. Students who do not waive out by the deadline may be required to pay the SHIP fee. Students should verify that the waiver has been posted through BAR. For waiver requests, see http://www.studenthealth.ucla.edu or link to the site through URSA.

Student Responsibilities Address Change

Students must keep their UCLA mailing and e-mail addresses up to date and may change them

- 1. On URSA at http://www.ursa.ucla.edu
- 2. In person at Enrollment and Degree Services, 1113 Murphy Hall

Three times each year, student mailing addresses are updated from the change of address list on file with the U.S. Postal Service. Students must, however, still inform UCLA when they change addresses and verify that their addresses are correct on URSA.

Registration Confirmation

Check registration status on URSA to confirm that registration fee payments have been processed. For proof of payment, print a copy of the Registration Status screen in URSA. Present this and a UCLA BruinCard as proof of student status for the specified term.

Late Payment

A late payment fee of \$50 is assessed to all students paying registration fees after the deadline. Late registration is complete once students pay registration fees and enroll in classes.

New and Reentering Students

New and reentering students must pay their fees in person once they receive an URSA notification letter or appointment letter from the Registrar's Office. Payments are accepted at the Administrative Main Cashier Office, 1125 Murphy Hall, from 9 a.m. to 5 p.m. weekdays.

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 \$50 late Study List fee and the \$50 late registration fee, resulting in an extra \$100 to register and enroll.

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.

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 mailing a written notice to the Enrollment and Degree Services Office, Attn: Cancellation Clerk, 1113 Murphy Hall, UCLA, Box 951429, Los Angeles, CA 90095-1429. Refund is as follows: new students receive a 100 percent refund for fees paid except for the nonrefundable acceptance of admission fee and a \$10 service fee; all other students receive a 100 percent refund for fees paid minus the \$10 service fee.

Withdrawal. Students who withdraw from the University during the course of a term must file an acceptable Notice of Withdrawal form. Undergraduates may obtain this form at the office of the academic dean. Graduate students may obtain it from their respective departments

Failing to attend classes, neglecting courses, or stopping payment on checks tendered for registration does not constitute notice of withdrawal. A \$60 fine is assessed if any check for registration fee 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 University registration fee for the regular session is granted to all students entering the armed forces prior to the end of the sixth week of the term, with no refund thereafter.

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

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

Continuing and Readmitted Students and New Students Who Do Not Receive Financial Aid	New Students Who Receive Federal Financial Aid
100% on or before September 30	100% before September 30
90% October 1-6	90% September 30-October 6
50% October 7-17	80% October 7-13
25% October 18-November 3	70% October 14-20
0% on or after November 4	60% October 21-27
	50% October 28-November 3
	40% November 4-11
	0% on or after November 11

Refund is as follows: a \$10 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 a \$10 service fee. Fees paid by new M.B.A. and Dentistry students are refunded except for their respective nonrefundable acceptance of admissions deposit. Students who receive a 100 percent refund and purchased SHIP are not eligible for any SHIP benefits for that entire term. For students who receive less than a 100 percent refund and purchased SHIP, the SHIP policy remains in effect for the remainder of the term, and refunds are calculated on the remainder of their registration fees minus the SHIP fee. Registration fee refunds take one to two weeks to process.

If a sponsored student (on financial aid) pays registration fees with personal funds, a refund is initiated automatically through BAR. 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.

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 Request for Leave of Absence is submitted to the Graduate Division. For refund information, see the chart above; for more on graduate leaves of absence, see "Academic Policies."

Filing Fee. Graduate students may be eligible for and billed the filing fee (half the quarterly registration fee) in lieu of full registration fees for the term in which they expect to complete final degree requirements. See "Academic Policies" for requirements.

Reduced Nonresident Tuition. Nonresident graduate doctoral students who have advanced to candidacy are eligible for a 75 percent reduction in their annual nonresident tuition fee. See "Academic Policies" for requirements.

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 fees but may be eligible to receive a partial fee refund, according to the refund schedule above. Fees not paid by the deadline are subject to the late fee charge.

Financial Support

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

Financial Aid Office

A129J Murphy Hall 9 a.m. to 5 p.m. weekdays (310) 206-0400 http://www.fao.ucla.edu e-mail: finaid@saonet.ucla.edu

At the Financial Aid Office students can

- Obtain information on the Federal Family Educational Loan Program (FFELP), Federal Pell and Cal Grants, or undergraduate scholarships
- Get counseling on how to prepare the Financial Aid Application and supporting documents
- 3. Report changes in their financial situation
- 4. Pick up petition and revision forms
- 5. Submit all requested documentation

Financial Aid Online Services

The Financial Aid Office website (http://www.fao.ucla.edu) provides full service information to students. In addition to information about applying for, evaluating, and awarding financial aid, the website allows students to access and print important publications and required forms. Students can also use the homepage to access their electronic Financial Aid Notification (eFAN) and to submit summer financial aid and renewal scholarship applications. An electronic bulletin board highlighting important events and upcoming deadlines also appears on the website, as well as important links to grants, scholarships, and loan programs.

The Financial Aid Office uses electronic communication as its primary method of communicating with students. Students will be notified electronically if additional documentation is required to complete their file, when they have been awarded financial aid and have an eFAN 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 URSA and periodically check MyUCLA for financial aid notifications.

Financial Aid Distribution through BAR

UCLA uses a central Billing and Receivables (BAR) system to process bills and payments, including financial aid. Each student is assigned an individual BAR 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 BAR accounts with students' financial aid. Students must, however, be enrolled on at least a half-time status (6 units for undergraduate and 4 units for graduate students) for financial aid to be credited to their BAR account.

BAR 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). BAR does not pay housing charges. Students who live on campus must make payment arrangements directly with the housing office.

Bank Loans and Electronic Processing

Federal Family Educational Loan Program (FFELP) loans include Federal Subsidized and Unsubsidized Stafford loans. These programs are outlined in the *FFELP Guide*, which explains how to apply for loans electronically. Loans processed electronically are credited to student accounts, and any credit balance can be transferred directly to personal checking or savings accounts using Bruin Direct (see below).

Another type of FFELP loan is the Parent Loan for Undergraduate Students (PLUS), which is explained in the *PLUS Guide*. When parents apply for PLUS loans, they can have electronic disbursements sent to BAR, which pays registration fees and any outstanding debts, then forwards remaining funds to a specified student's account. Alternatively, parents may request paper PLUS checks, which are mailed to the parents once Student Loan Services verifies the student's half-time enrollment.

Bruin Direct

With Bruin Direct students may have refund checks electronically transferred to a personal checking or savings account. The Financial Aid Office uses available financial aid to pay registration fees and any outstanding debts, then forwards remaining funds to the specified account.

Bruin Direct enrollment information is available in the Student Accounting Office. Bruin Direct is not available to students if they selected a nonelectronic lender. Contact the Financial Aid Office for a list of preferred electronic lenders or see the FFELP/PLUS guides.

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 renewal of scholarship application must be submitted yearly. See http://www.fao.ucla.edu to complete the application online. Students must also apply for financial aid by submitting a Free Application for Federal Student Aid (FAFSA). Semifinalists in the Regents Scholarship competition are given preference for these awards.

Information about university and outside agency scholarship programs is at http://www.fao.ucla.edu. More information is on FastWeb (financial aid search through the Web), an interactive scholarship search database at http://www.studentservices.com.

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 Division of Honors and Undergraduate Programs, the Financial Aid Office, 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.college.ucla.edu/up/SRC/.

Unit Requirements

The Financial Aid Office checks units on the census date at the end 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 B Stipend) require enrollment in 12 units to maintain maximum eligibility. Enrollment below 12 units on the census date results in reduction of and billing for these awards.

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

Maintaining Satisfactory 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 the Financial Aid Office and online at http://www.fao.ucla.edu.

Withdrawal and Cancellation

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

For students who withdraw for a term, the Return of Federal Aid 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 form to their College/school or department.

The amount of financial aid students are entitled to keep is prorated based on the number of days they were enrolled. 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 not required to return any funds for the term.

For more information about the exact amount of financial aid students are eligible to keep after withdrawal, see the *Guide to the Return of Federal Aid*, available in the Financial Aid Office.

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 Stafford and/or PLUS loans. They should contact the Financial Aid Office and indicate the term they plan on returning to UCLA.

Student Loan Services

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

Services offered by Student Loan Services include

- 1. Distribution of paper FFELP and auxiliary loan checks
- Processing and distribution of short-term loans (eLOAN) 9 a.m. to 4:30 p.m. weekdays
- 3. Debt management sessions and loan exit interviews

Loan Fund Distribution

Students who wish to pick up a paper loan check must present a valid driver's license, California DMV I.D. card, or passport and have no outstanding financial holds on their records in order to receive the check

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, any remaining portion of the loan is cancelled, and the student may be billed for funds already received. In such cases, students must reapply for a new FFELP loan that reflects the new loan period. For more information, contact the Financial Aid Office.

Federal Family Educational Loan Program

Federal Family Educational Loan Program (FFELP) loans come from banks and are issued each term based on a student's application data

Electronic Fund Transfer (EFT) FFELP loans are distributed through BAR. Current registration and all outstanding University debts are deducted from the student's loan funds before the balance is distributed (see Bruin Direct in this section about direct deposit).

Non-EFT FFELP loan checks are available at the beginning of each term at Student Loan Services. Non-EFT FFELP loan checks are held for pick up for thirty (30) days, then returned to the lender.

Students must notify the Registrar, Student Loan Services, and their FFELP lender 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 (also notify Registrar's Office, either through URSA at http://www.ursa.ucla.edu or in person at 1113 Murphy Hall)

First-Time UCLA Borrower Requirement

Federal regulations governing the student loan programs require that anyone borrowing student loans at UCLA for the first time must attend a debt management session prior to receiving loan funds. This workshop explains the rights and responsibilities associated with loans and provides solutions for minimizing debt loads. Until this requirement is fulfilled, a University hold will prevent loan(s) from being disbursed. For a schedule of debt management sessions, call (310) 825-9864 or see http://www.loans.ucla.edu.

Exit Interview Requirement

Students who have ever received a university-based loan from the Financial Aid Office and are about to graduate, transfer, withdraw, or take a leave of absence from UCLA are required to complete exit interview documents with Student Loan Services, A227 Murphy Hall, (310) 825-9864.

Short-Term Loans

Interest-free loans are available in Student Loan Services. Applications are accepted in person only. To qualify for such loans, students must be enrolled at UCLA within the current quarter, have paid registration fees, and have not defaulted on previous short-term loans within the past year. Students must present one of the following photo I.D.s: BruinCard, driver's license, state I.D. card, military I.D., or passport. Three loan types are currently available:

- Emergency Loan: A loan of up to \$200 for those who meet the above criteria
- Living Expense Loan: A loan of up to \$350 for those who meet the above criteria and are employed. Written employment verification on letterhead must be provided from the employer
- Financial Aid Advance: A "bridge loan" to fill the gap between the awarding of current-quarter Financial Aid and the actual receipt of funds. Loans are generally made against Federal Stafford, Federal Perkins, University, and electronically disbursed Parent Loans

The loan must be repaid on time or a \$10 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.

Graduate Student Support Office

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

Merit-Based Awards

Merit-based awards funded by the Graduate Division take the form of stipend, fee, and/or nonresident tuition awards. To receive these awards, students must return a signed contract and necessary supporting documentation to Graduate Student Support, 1228 Murphy Hall.

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 for specific details)
- 2. Work at least 25 percent time during the term
- 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 registration fee and nonresident 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 out of health insurance if they want the premium paid as part of their employment. To waive out of GSHIP, submit the online waiver before the original registration fee payment deadline. A waive out 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 300 awards for graduate study, dissertation research, travel grants, and postdoctoral research. GRAPES is available at http://www.gdnet.ucla.edu/grpinst.htm or from the Graduate Outreach, Diversity and Fellowships Office, 1252 Murphy Hall, (310) 825-3521.

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) monitor eligibility for tax credits, UCLA must provide certain information to the IRS on its students. 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 \$1,500 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 \$5,000 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 will report to the IRS the identity of students who have paid educational fees that may be eligible for the Hope Scholarship or Lifetime Learning Credit. On or before February 1 of the current tax year, students will receive a corresponding report. Any questions regarding information printed on this form should be directed to TCRS, the University of California's education tax credit reporting service, at their toll free number, (877) 467-3821, or see http://www.tcrs.com.

To find out if you qualify for benefits under these or other provisions of the Taxpayer Relief Act, contact a tax consultant or call the Internal Revenue Service. The University of California is not authorized to respond to tax questions.

More information is available at http://www.ed.gov/inits/hope/.

Sponsored Student Information

Type of Aid	Authorized Issuing Offices	Location
Air Force ROTC	Student Accounting Office	1121 Murphy Hall
Army ROTC	Military Science Student Accounting Office	120S Student Activities Ctr 1121 Murphy Hall
Athletic Grant-in-Aid	Athletic Department	Morgan Center
California Grant A and Grant B	Financial Aid Office	A129J Murphy Hall
California Scholarship Commission – Graduate	Graduate Student Support	1228 Murphy Hall
Chancellor's or Regents Fellowship – Nonresident	Graduate Student Support	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 the department)	Respective Departments	Various
Education Abroad Student (from University Abroad)	Education Abroad Office	1119 Hershey Hall
Faculty Dependent – Nonresident	Registrar's Office	1113 Murphy Hall
Graduate Students Studying Out of State	Graduate Student Support	1228 Murphy Hall
International Students on Nonimmigrant Visas with Letter from Sponsor (unless TA or departmental sponsorship)	Student Accounting Office	1121 Murphy Hall
Military Dependent – Nonresident	Registrar's Office	1113 Murphy Hall
National Service Trust	Student Accounting Office	1121 Murphy Hall
Navy ROTC – Five-Term	Naval Science Student Accounting Office	120T Student Activities Ctr 1121 Murphy Hall
NDEA and NSF Fellowship Holders	Graduate Student Support	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 Accounting Office	1121 Murphy Hall
Resident Reclassifications	Registrar's Office	1113 Murphy Hall
Scholarships	Financial Aid Office	A129J Murphy Hall
State Rehabilitation Service	Office for Students with Disabilities Student Accounting Office	A255 Murphy Hall 1121 Murphy Hall
TA, Associate or Acting Instructor – Nonresident (students must pay if waiver is denied)	Respective Departments	Various
TA, Associate or Acting Instructor, Research Assistant or Postgraduate	Respective Departments	Various
Undergraduate Nonresident Tuition (less than 10 units)	Registrar's Office	1113 Murphy Hall
Undergraduate Reduced Educational Fee (less than 10 units)	Registrar's Office	1113 Murphy Hall
Undergraduate Scholarships	Financial Aid Office	A129J Murphy Hall
Veterans, Veteran's Dependent	Registrar's Office	1113 Murphy Hall

Enrollment

Use URSA at http://www.ursa.ucla.edu to enroll in classes, add, drop, exchange, or change the grading basis of classes, join a wait list, and view Study Lists. Students enroll during appointment times, which they obtain through URSA.

URSA Enrollment

URSA operates Sunday night from 6 p.m. through Tuesday at 1 a.m. and Tuesday through Saturday from 6 a.m. to 1 a.m., including holidays. See "URSA" for detailed instructions on using URSA.

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/enrolcht.htm.

Current-term degree candidates must redeclare candidacy for a later term to receive enrollment appointment times.

Graduate Student Enrollment

Law, Medicine, and Dentistry students enroll as instructed by their respective Student Affairs Office.

All other graduate students eligible to enroll for the next term are randomly assigned one appointment time or pass and can use URSA 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 \$50 late filling of Study List fee and to avoid having to obtain instructor signatures.

Undergraduate Student Enrollment

A two-pass system is used for UCLA's 25,000 undergraduates 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 enroll on URSA during two randomly assigned appointments, which fall within pass periods that are prioritized as follows:

- Students in priority groups
- 2. Seniors with 160 or more units
- New and reentering students eligible for advance payment and/or enrollment
- 4. Seniors with less than 160 units
- 5. Juniors with less than 135 units
- 6. Sophomores with less than 90 units
- 7. Freshmen with less than 45 units

Priority enrollment groups include students in academic difficulty, Regents and Alumni Scholars, recruited scholarship recipients, Letters and Science Honors Programs participants, athletes in NCAA sports, 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.

URSA does not allow students to enroll before their specified time and informs them 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 1113 Murphy Hall with a photo I.D. prior to the assigned appointment.

Priority Pass. Students in a priority group who do not enroll during their priority pass appointment period must wait until their first pass appointment to enroll.

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 process their enrollment during the assigned first pass 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 \$50 late Study List filing fee and obtaining instructor signatures and College/school approval on Enrollment Petitions (for more details, see Official Study Lists below).

After second pass appointments begin, undergraduates may

- Use a Permission to Enroll (PTE) number (see the Enrollment in Restricted Classes section below) to enroll through URSA or submit approved PTE forms for restricted or closed classes
- 2. Submit approved petitions for special studies 195-199 courses
- Request enrollment in Passed/Not Passed (P/NP) courses over the eligible limit of units (URSA informs students if this applies)
- Submit approval for an excess unit Study List (more than 19 units for Letters and Science; more than 18 for Engineering; more than 17 for Arts and Architecture/Theater, Film, and Television)

In-Person Enrollment

Any enrollment transactions that students cannot complete through URSA may be processed at 1113 Murphy Hall.

- 1. At any time
 - a. Graduate students may submit approved Permission to Enroll forms for restricted or closed classes
 - Undergraduates may submit approved major change forms that may affect enrollment in courses restricted to particular majors
 - School of the Arts and Architecture students may have their enrollment processed at 194 Kinross Building South
- After second pass appointments begin, undergraduates may complete any of the four enrollment processes above in person

Wait Lists

Wait lists are maintained through Friday of the second 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. Check URSA before Friday of the second week of classes to determine wait-list status.

Students may move backward on wait lists if a class is overenrolled through the use of PTE numbers or PTE forms. 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. The student cannot be enrolled until five people drop the course and the enrolled number is less than the enrollment capacity.

Enrollment in Special Studies 195-199 Courses

Beginning in Fall 2004, the old 199 petition forms will no longer be used. New forms for special studies courses can be found on the MyUCLA website. Look under MyUCLA Features and scroll down to Special Studies Courses. See https://be.my.ucla.edu/specialstudies /default.asp.

Fill out the petition according to instructions. 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:

- Through URSA using the PTE number provided by the department
- 2. Through the department by leaving the form for processing
- 3. Through the appropriate school by taking the form to
 - a. 194 Kinross Building South for the School of the Arts and Architecture
 - 6426 Boelter Hall for the Henry Samueli School of Engineering and Applied Science
 - 103 East Melnitz Building for the School of Theater, Film, and Television

Through the Registrar's Office by taking the form to 1113
 Murphy Hall. NOTE: Departments must set up a section for the
 course in order for the Registrar's Office to process enrollment.

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

Once a petition is processed, students should print out their study list to serve as a receipt.

Enrollment in Restricted Classes

Students may enroll in a restricted class if they get a five-digit PTE number through URSA. A PTE number is issued at the discretion of the instructor or department offering the class. When used with the nine-digit course I.D., they guarantee enrollment through URSA or in person. 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 nine-digit course I.D. to enroll in the class through URSA.



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 "Class Listings," 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. Decisions by the department concerning meeting requisites are final.

Impacted Courses: Letters and Science Students

The College of Letters and Science designates certain lower division courses as "impacted," which refers to Letters and Science courses that

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

Each impacted course is clearly indicated in "Class Listings" by a Y in the IM (Impacted) column and an accompanying note.

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

Official Study Lists

A Study List is a record of all courses students enroll in for a term. A registered student's Study List of enrolled courses becomes official at midnight on Friday of the second week of classes. Each student is responsible for all courses and grading basis, as listed on URSA, and cannot receive credit for courses not listed. Errors or omissions should be corrected before the student's academic dean's deadline for changes by petition.

Undergraduate Changes to Official Study List

After Friday of the second week, when the Study List becomes official, undergraduate students are charged a fee to (1) add courses (a PTE number is required if the class is closed or restricted) through Friday of the third week, (2) drop courses or change variable units through Friday of the fourth week, and (3) change the grading basis of courses through Friday of the sixth week (see the chart later in this section). A student's BAR account is charged the appropriate fee for each change. For all other changes—including registering late, filing a late Study List, adding a course after the third week, dropping a course or changing variable units after the fourth week, changing grading basis after the sixth week, and so on—students must file an Enrollment Petition by the published deadline (see "Calendar"). See Enrollment Petitions below for details.

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

Graduate Student Changes to Official Study List

Graduate students can use URSA to add, drop, or change grading basis or change variable units with a fee through the end of the last day of instruction. To add a course that is closed or restricted, students must input a valid PTE number. Their BAR account will be charged the appropriate fee per transaction.

Petitions

A petition is a form submitted to explain an exception from any standard rule or regulation of the University. It is the only way to obtain formal approval from the department, the College or school, the Registrar, or office with authority over the particular request. Some petitions carry a fee.

Some of the uses of petitions are to change the College, school, or major; take more or fewer units than regulations permit; make changes to the Study List after URSA processing ends; or obtain credit by examination. In addition, students may petition for concurrent enrollment, double major, or waiver of scholarship requirements.

Enrollment Petitions

Required approvals, which vary by college/school/division, are outlined on the Enrollment Petition form. No petition is accepted for processing enrollment without all required approval signatures. Such approvals must be CURRENT (an approval dated prior to a published deadline is not acceptable two weeks after the deadline). See the petition for processing locations.

Undergraduates: Required for (1) adds with instructor's signature, (2) late Study Lists, (3) late adds/drops/credit changes, (4) late drop of impacted courses, and (5) retroactive changes. Items 3 through 5 require a separate petition process with the College/school. An Enrollment Petition is only given to the student if the request is granted.

Graduate Students: Required for late registration and late Study Lists. Departmental signatures are required for late registration but not for late Study Lists. Retroactive petitions require signatures of the department and instructor(s) as well as a supportive memorandum from the department. These are submitted to the Graduate Division, 1255 Murphy Hall, for consideration.

Do not use an Enrollment Petition when URSA enrollment processing is available.

Changes requested after published deadlines (see "Calendar") are considered only under extraordinary circumstances by the College/school, and supportive information may be required prior to approval.

Changing Grading BasisCourses with Optional Grading Basis

Courses with an optional grading basis allow students to choose either a Letter grade or a Passed/Not Passed grade (for undergraduates) or Satisfactory/Not Satisfactory grade (for graduate students). Students can change the grading basis on these courses through URSA. The deadline for undergraduates to make changes is Friday of the sixth week of the term. Graduate students can make changes through Friday of the tenth week of the term. See the Grading Detail item on the course description page in the online *Schedule of Classes* to determine if a course has optional grading.

Courses with Mandatory Grading Basis

Courses with a mandatory (non-optional) grading basis (Letter Grade only, Passed/Not Passed, Satisfactory/Not Satisfactory) are designated G, PN, or SU in URSA. The grading basis of these courses cannot be changed through URSA. Students must petition to request a change in grading basis. The deadline for undergraduates to petition for change is Friday of the sixth week of the term. Graduate students can petition for change through Friday of the tenth week of the term.

- 1. Using a Student Petition form, obtain approval to change grading basis from the department offering the class.
- If departmental approval is granted, you must file the petition at your college or school if you are an undergraduate student or at Graduate Division if you are a graduate student.
- If your 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.

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 forms remind students about these requirements and consequences that may be triggered if the particular petition is processed. However, it is each student's responsibility to satisfy these other requirements.

Dropping Nonimpacted Courses

Nonimpacted courses constitute the vast majority of courses and may be dropped on or before Friday of the second week through

URSA with no fee or transcript notation. These courses may be dropped during the third and fourth week on URSA with no transcript notation and a \$3 per course fee. Drops after Friday of the fourth week may be made by obtaining a Late Drop Petition from College Academic Counseling.

Dropping Impacted Courses: Letters and Science Students

Impacted courses may be dropped after the second-week deadline only under extraordinary circumstances. Each impacted course is indicated by a Y in the IM (Impacted) column in the class listings in the Schedule of Classes.

Students have only two weeks to drop an impacted course without a notation on their transcript. After the end of the second week, students who need to request a drop of an impacted course should first consult their instructor for advice on other options.

If dropping is advised due to exceptional or extreme circumstances (such as severe illness), pick up the Late or Retroactive Impacted Drop Petition from your College Counseling unit (honors students at Honors Programs, A311 Murphy Hall; AAP students at AAP Counseling, 1209 Campbell Hall; athletes at the Morgan Center; all other Letters and Science students at College Academic Counseling, A316 Murphy Hall). Students must explain their situation on the form and obtain a signature from the instructor. Impacted course drop requests are considered by a faculty subcommittee of the Letters and Science Faculty Executive Committee. If 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 was filed with the College.

Study List Changes Through URSA

Fees for URSA adds/drops/changes are automatically charged to a student's BAR account on a per transaction basis of \$3. Anything submitted or requested as an exception to a published deadline is subject to a **penalty fee of \$10**. See "Calendar" for deadlines.

	Undergraduate Students		Graduate Students		
	No Fee	Fee	No Fee	Fee	
Add a Course	Weeks 1-2	Week 3 ^a (with PTE number)	Weeks 1-2	Weeks 3-10 ^b	
Drop a Course	Weeks 1-2	Weeks 3-4 ^c	Weeks 1-2	Weeks 3-10	
Change Grading Basis	Weeks 1-2	Weeks 3-6	Weeks 1-2	Weeks 3-10	
Change Variable Units	Weeks 1-2	Weeks 3-4	Weeks 1-2	Weeks 3-10	

- a. Undergraduate students adding courses during the third week are assessed a \$3 per course fee. For courses added after the official add deadline of Friday of the third week, undergraduates are assessed a fee of \$3 per course plus a penalty fee of \$10 per course.
- b. Graduate students adding courses during the third week are assessed a \$3 per course fee. The official graduate add deadline is Friday of the third week. For courses added after this date, graduates are assessed a fee of \$3 per course plus a penalty fee of \$10 per course and the enrollments are not counted toward departmental budget allocations.
- c. Letters and Science students may not drop impacted courses through URSA after Friday of the second week. Students in the schools of Arts and Architecture, Theater, Film, and Television, Nursing, and Engineering and Applied Science need approval from their school for any drop after the fourth week.

Transcript Notation for Late Drops

Drops of nonimpacted courses processed after Friday of the fourth week 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

Late Study Lists

Any registered student who is 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 for this process.

There is a \$50 late fee, which is charged in addition to the late payment fee, for filing a Study List after Friday of the second week of instruction as described under Late Payment in "Billing."

- Obtain the appropriate form (undergraduate students from academic dean; graduate students from department adviser) and complete as instructed
- File the approved form at the processing locations noted on the Enrollment Petition form. You are given a receipt of the approved/processed Study List and are responsible for all courses and grading basis as recorded. Your BAR account is charged the \$50 late fee

Incomplete Grade Procedure

Students who receive an Incomplete grade in a course and who plan to complete the requirements to remove it should not reenroll in the course. Have the department send a UCLA Report of Academic Revision to the instructor. Once the grade is received by the Registrar's Office, a confirmation is issued to the department and/or instructor and a \$5 fee is then charged to the student's BAR account. Fees are subject to change at any time.

The petition and grade assigned must be on file in the Registrar's Office by the end of the student's next registered term to prevent the I grade from lapsing to an F, NP, or U. The UCLA Report of Academic Revision can also be used to remove Incompletes that have lapsed.

Confirm that a grade has been received through URSA and check which term the I grade was removed. If the grade is not recorded, students should check that the instructor forwarded the form with final grade and proper date of completion to the Registrar's Office.

Fall 2004 URSA Enrollment Appointments

Based on class level, enrollment appointments are assigned within the times and dates shown below. Find exact enrollment appointment times through URSA at http://www.ursa.ucla.edu. All new undergraduate students must call Orientation at (310) 206-6685 to start the enrollment process. Current-term degree candidates must redeclare candidacy for a later term to receive enrollment appointment times.

	First Appointment	Time	Last Appointment	Time			
Priority Pass							
All priority students	June 28, 2004	6:00 a.m.	June 29	11:00 p.m.			
	Priority pass	ends June 30, 2004	, at 11:59 p.m.				
First Pass							
Graduating seniors (160+ units)	July 1	6:00 a.m.	July 1	1:30 p.m.			
Reentering students	July 1	2:00 p.m.	July 1	3:00 p.m.			
Seniors (135-159.9 units)	July 1	3:30 p.m.	July 2	6:30 p.m.			
Juniors (90-134.9 units)	July 2	7:00 p.m.	July 5	6:30 a.m.			
Sophomores (45-89.9 units)	July 5	7:00 a.m.	July 6	8:00 a.m.			
Continuing freshmen (0-44.9 units)	July 6	8:30 a.m.	July 6	11:00 p.m.			
	First pass	ends July 7, 2004, at	t 11:59 p.m.				
Second Pass							
Graduating seniors	July 8	6:00 a.m.	July 8	1:30 p.m.			
Reentering students	July 8	2:00 p.m.	July 8	3:00 p.m.			
Seniors	July 8	3:30 p.m.	July 9	6:30 p.m.			
Juniors	July 9	7:00 p.m.	July 12	6:30 a.m.			
Sophomores	July 12	7:00 a.m.	July 13	8:00 a.m.			
Continuing freshmen	July 13	8:30 a.m	July 13	11:00 p.m.			
Second pass ends October 15, 2004, at 11:59 p.m.							
Graduate Pass							
Joint students	July 1	8:00 a.m.	July 1	8:00 a.m.			
Other graduate students	July 1	6:30 a.m.	July 5	11:00 p.m.			
	Graduate pass ends October 15, 2004, at 11:59 p.m.						

Student Responsibility

A registered student's Study List of enrolled courses becomes official at midnight on Friday of the second week of classes. Students are responsible for all courses and grading basis, as listed on URSA, and cannot receive credit for courses not listed. 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 "Class Listings" section.

URSA

http://www.ursa.ucla.edu

University Records System Access (URSA) gives UCLA students, and those who have been students within the past 10 years, real-time access to their University academic records.

URSA operates Sunday night from 6 p.m. through Tuesday at 1 a.m. and Tuesday through Saturday from 6 a.m. to 1 a.m., including holidays.

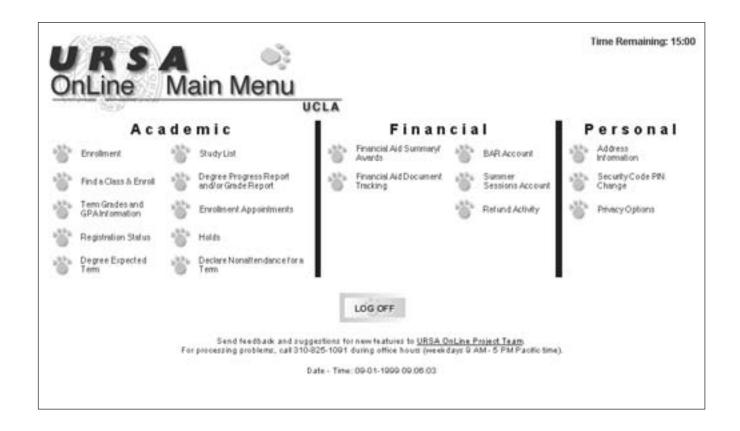
URSA is accessed by logging on to http://www.ursa.ucla.edu.

Security features ensure that only you have access to your information. The first time you access URSA, you are asked to verify your e-mail address, create a challenge question and response phrase, and change your assigned security code (personal identification number or PIN) to a four-digit number of your choice. At any time, you may change this PIN through URSA.

Do not give your security code to anyone. If you tamper with another student's enrollment or personal data, you are subject to disciplinary action, up to and including suspension.

If the privacy of your security code has been compromised, or if you misplace your code, go to 1113 Murphy Hall with your BruinCard. Your security code is not given over the telephone unless an authorization to release your security code is on file in the Registrar's Office.

URSA provides the easiest way to enroll in classes and to gain real-time access to academic, financial, and personal records. The site is designed with an intuitive visual interface that walks you through the different steps of the procedure you are trying to accomplish, whether it be to check your BAR account, change address information, view your Study List, or see your term grades.



UCLA Online

Bruin OnLine

4302 Math Sciences Help Desk (310) 825-7452 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 dialup access using PPP at speeds up to 56 kbps and access to the campus network through ethernet ports.

Use Bruin OnLine to

- 1. Check class availability in the online Schedule of Classes
- 2. Access class webpages and discussion groups
- 3. Search the UCLA Library or online databases
- 4. Create e-mail mailing lists
- Download software—Internet browsers, anti-virus software, and FTP programs
- 6. Create personal webpages
- 7. Join discussions on UseNet newsgroups
- Authenticate to use the BOL Proxy Server, which allows access to UCLA-restricted resources from non-UCLA Internet Service Providers
- 9. Gain access to the UCLA wireless network

Accessing Bruin OnLine Services

The main places to connect to Bruin OnLine from campus are at

- Campus computing laboratories, such as the CLICC laboratory, Center for Digital Humanities, or Social Sciences Computing laboratories, which post instructions for BOL access; consult your department or campus laboratory staff for further instructions
- Campus residence hall rooms where, in order to access BOL, students must purchase a network card from the Student Technology Center in Delta Terrace, (310) 825-3400. BOL software and related instructions are included with the card

The two ways to access BOL from off campus are

- By downloading software from http://www.bol.ucla.edu. Once the software is installed and configured, users pay all telephone charges to access the BOL modem pool (310 area code). Setup and configuration instructions are available at 4302 Math Sciences and at http://www.bol.ucla.edu.
- Using your own Internet Service Provider (ISP), you can make use of the BOL proxy server to access UCLA restricted resources such as software and library journals. See http://www.bol.ucla.edu/services/proxy/ for more information.

System Requirements

To use BOL from home or a campus residence hall, your computer must meet the minimum configurations below. Departments may have additional recommendations for graduate student computers.

Macintosh or compatible:

- 1. 64 MB RAM (128 MB strongly recommended)
- 2. Power PC processor
- 3. CD-ROM drive
- 4. Hard disk drive with 20 MB free disk space

- 15-inch color monitor strongly recommended (256 colors or more)
- Minimum 14.4 kbps modem, maximum 56 kbps (must support V.90 for 56 kbps speeds); external modem requires hardware handshaking cable; modem NOT required in campus residence halls.
- 7. Network card for campus residence hall connections
- 8. Mac OS 7.5 (preferably 7.5.3) or higher

Windows PC:

- 1. 64 MB RAM (128 MB strongly recommended)
- 2. Pentium processor or equivalent
- CD-ROM drive
- 4. Hard disk drive with 20 MB free disk space
- 15-inch color monitor strongly recommended (256 colors or more)
- Minimum 14.4 kbps modem, maximum 56 kbps (must support V.90 for 56 kbps speeds); external modem requires hardware handshaking cable; modem NOT required in campus residence halls
- 7. Network card for campus residence hall connections
- Windows 98/ME/2000/XP or Windows NT 4.0 workstation with Service Pack 6 installed

Getting Started

To use BOL, you need a BOL I.D., password, and a computer that connects to UCLAs network. You can access BOL from many locations throughout campus or from home. If you are new to BOL, you can learn its features through classes and online tutorials. Personalized assistance is also available from the BOL Help Desk.

For instructions on creating BOL accounts, see the Accounts section at http://www.bol.ucla.edu.

Access for Persons with Disabilities

The Academic Technology Services (ATS) Disabilities and Computing Program (DCP) has specifically adapted configurations of BOL software. Call (310) 206-7133 for more information or see "Student Services."

Campus Computer Laboratories

Student computer laboratories are supported through Academic Technology Services (ATS) and the College Library Instructional Computing Commons (CLICC), a collaborative effort between ATS, Center for Digital Humanities, Social Sciences Computing, Office of Instructional Development, and College Library. Some 16 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 enrollment in either the major or a class. General purpose laboratories merely require a Bruin OnLine I.D. (BOL I.D.), which is available free of charge to UCLA students, faculty, and staff. Kiosks to set up an I.D. are available at several laboratory locations.

For a map of the locations, hours, and general information, see http://www.computerlabs.ucla.edu.

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 http://www.bol.ucla.edu/services/lists/.

Instructional Enhancement Initiative

The Instructional Enhancement Initiative is designed to

- Provide course websites for faculty, teaching assistants, and enrolled students. The sites facilitate the distribution of supplementary course materials, lecture notes, homework assignments, research links, and electronic communication, including virtual office hours and class bulletin boards for interactive question and answer sessions. Instructors decide which of these online capabilities are best suited to their course websites
- Provide enhanced computer laboratories with expanded hours of access for student use

Students enrolled in undergraduate non-tutorial courses in the College of Letters and Science and undergraduate courses in the Henry Samueli School of Engineering and Applied Science are assessed a per-unit course materials fee, called the Instructional Enhancement Fee. For fee amounts, see the miscellaneous fee chart in "Registration" or online at http://www.registrar.ucla.edu/fees/. Fee assessment through BAR is based on actual enrollment at the end of the fourth week of the quarter. Instructional Enhancement fees apply to all students except Education Abroad Program reciprocity students and CAPPP (Washington Internship) students.

MyUCLA

MyUCLA at http://my.ucla.edu provides a portal to individual student information. Students can personalize the site by entering either their BOL I.D. and password or their University I.D. and the same four-digit PIN used to access URSA. Features of MyUCLA include

- Full featured WebMail support, including personal address books, enabling access to POP3 or IMAP4 compliant mail systems and including additional functionality when accessing Bruin OnLine
- A personalized Study List showing classes and class information for current and previous quarters, including grades and links to course websites
- 3. A notifications section for important announcements
- A subscriptions section where students access online information from newspapers, journals, or magazines or from University departments, clubs, and organizations
- Links to UCLA online resources, including URSA, the Schedule of Classes and UCLA General Catalog, and much more
- A personal calendar that includes academic deadlines, subscription calendars, class specific deadlines, and personal entries
- 7. Scoped InfoSeek searches
- 8. General academic information

Letters and Science students obtain additional services, including the ability to view their counseling appointments, check the status of petitions, and track their honors progress.

Newsgroups

UCLA has many newsgroups that can only be accessed from campus accounts. 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 from off campus by authenticating with your BOL username and password.

Online Directory

The UCLA Online Directory offers directory information about faculty, staff, students, and departments. Student listings in the directory are generated through URSA 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 privacy options through URSA. Changes to address and privacy options may also be submitted using a change form, available in the Murphy Hall north lobby and filed at 1113 Murphy Hall. For more details on privacy options, see Disclosure of Student Records in the Official Notices section or see URSA at http://www.ursa.ucla.edu. To access the Online 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, Bruin OnLine software, and technical support. The center houses a computer laboratory with Macintosh and Windows computers. It also offers scanning, CD burning, and printing services. Located opposite Covel Commons at 330 De Neve Drive, (310) 825-3400; see http://www.resnet.ucla.edu.

UCLA Homepage

The UCLA homepage (http://www.ucla.edu) offers access to information on campus teaching, research, and service. Its main menu links to sites for admissions, health sciences, resources, technology, the library, arts and museums, continuing education, and athletics. It also offers access to the Online Directory, MyUCLA, and pages for alumni. In addition, the students menu connects to URSA, student services, computing laboratories, and campus news. A search feature allows for easy browsing through the thousands of webpages that comprise the UCLA site, including those for departments, programs, and services.

UCLA Library Electronic Resources

Locate and identify materials through the library's web-based online information systems (see below), which can be accessed from the library website at http://www.library.ucla.edu. Reference librarians are available in all library units to answer questions about using online systems, as well as to provide assistance with reference and research topics.

The UCLA Library Catalog contains records for all UCLA Library holdings and other campus collections, including the Archive Research and Study Center of the Film and Television Archive, Chicano Studies Research Center Library, Ethnomusicology Archive, Institute for Social Science Research Data Archives Library, and Instructional Media Library. It also provides library item location and circulation status, and users can request document delivery services and SRLF items online.

The **Melvyl Catalog**, which is also available through telnet, contains information on holdings at all University of California campuses as well as a number of other collections.

While continuing to develop and manage collections of traditional printed materials, the UCLA Library also makes a number of digital resources available for campus use through the library site. These include electronic reserves and many electronic journals, texts, reference resources, periodical indexes, and abstracts.

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 Guide for a complete list of services.

Establishing Residence for Tuition Purposes

Specific criteria for establishing residence for tuition purposes is included in the Appendix of the current *UCLA General Catalog* and in the Registrar's Office Frequently Asked Questions at http://www.registrar.ucla.edu/faq/. 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.

Petition for Resident 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 you are eligible for classification from nonresident to resident status. Documentation of residence will be requested at that time.

Name Change

To change their names on official University records, or to identify capitalization, punctuation, or accent marks (for their diploma) that computer files do not accommodate, students must obtain and file (no fee) the UCLA Correction or Change of Name form at Enrollment and Degree Services, 1113 Murphy Hall. Forms are available in the Murphy Hall North Lobby and at http://www.registrar.ucla.edu/forms/. A new BruinCard must be obtained at 123 Kerckhoff Hall for a \$20 replacement fee.

Official Transcripts

Two versions of official UCLA student records are available from Academic Record Services, 1134 Murphy Hall. These are the academic transcript and the verification transcript. Each is designed to meet specific needs.

Academic Record Services provides transcripts for regular and summer sessions. For UCLA Extension courses, order from UCLA Extension, P.O. Box 24901, Los Angeles, CA 90024.

Official UCLA transcripts are printed on security paper to safeguard against unauthorized duplication, alteration, and misrepresentation. The security paper is blue 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.

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 30 working days after the last day of the term. For graduating students, academic transcripts with the graduation date included are available approximately seven weeks after the end of the term. If you require earlier proof of graduation, contact your degree auditor in 1113 Murphy Hall. A fee may be charged for this service.

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 \$10 charge per addressee.

Verification Transcript

The verification transcript certifies registration (fee payment), enrollment status, and degrees. For auto insurance "good student" discount, insurance forms should be presented at 1134 Murphy Hall. The verification fee is required for this service. 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 your degree has been posted to your student record approximately seven weeks after the term ends. If you require verification before your degree is posted, contact your degree auditor in 1113 Murphy Hall.

The fee for a verification transcript is waived if requested for loan or student aid verifications (proof of request required). Most enrollment verifications for loans and creditors, however, are processed for the University by the National Student Clearinghouse. Approved by the U.S. Department of Education, the clearinghouse is a national organization that facilitates and expedites student enrollment verifications for creditors and other student service-related agencies. The clearinghouse abides by all provisions of the Family Educational Rights and Privacy Act (FERPA).

Ordering Transcripts

Academic and verification transcripts can be ordered by sending a request to the Registrar's Office, Attn: [Academic or Verification] Transcripts, 1105 Murphy Hall, UCLA, Box 951429, Los Angeles, CA 90095-1429.

Requests should include

- 1. The name under which you were registered at UCLA
- 2. Your dates of attendance
- 3. Your date of birth
- 4. Your social security number and/or your student I.D.
- 5. Your complete address and telephone number
- 6. The number of copies you need
- 7. Detailed mailing instructions including any special handling
- 8. Your full signature

Transcript request forms containing this information are available in the Murphy Hall North Lobby or at http://www.registrar.ucla.edu/forms/.

More information on ordering transcripts is available by calling (310) 825-3801 or by contacting transcripts@registrar.ucla.edu.

Fees and Payment

Transcripts are regularly \$5 per copy. Current students' transcript fees are billed to their BAR account. BAR accounts are administered

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electronically (eBill) through URSA. Non-current students will be mailed a paper statement after the first of each month. Payment may be made by check or money order payable to Regents-UC, or by Visa, MasterCard, or Discover Card. Payments are processed by the Administrative Main Cashier Office.

In some cases, additional fees may apply. Forms that must be completed by the Registrar's Office are charged a special handling fee of \$15 per form. Forms that require official signatures on envelopes are charged \$15 per addressee. Expedited service (processing within 24 hours) is available for an additional \$10 per addressee. Express Mail or Federal Express services are also available; consult Academic Record Services for special mailing fees.

Transcripts can be faxed with payment of an additional fee of \$5 for domestic and \$10 for international faxes. Transcripts that are faxed are generally not considered official, and confidentiality can not be guaranteed.

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

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.

Ashe Student Health and Wellness Center

The Arthur Ashe Student Health and Wellness Center (Student Health Service) is the campus health service and an outpatient health facility for all registered UCLA students. Most services are subsidized by registration fees, but there are minimal fees for all services. Visit, core laboratory, and X-ray fees for students with the Student Health Insurance Plan (SHIP) are written off by SHIP. There are co-pays for pharmaceuticals. Service fees for students without SHIP are billed directly to students' BAR accounts.

If students withdraw during a term, the Ashe Center continues to be available for the remainder of the term on a full-fee basis from the date of withdrawal. If students withdraw with no refund, SHIP is maintained and services remain available as described above.

The cost of services received outside the Ashe Center is each student's financial responsibility. Students who waive out of the UCLA Student Health Insurance Plan (SHIP) need to ensure that they are enrolled in a plan adequate to cover expenses incurred outside of the Ashe Center.

Office hours during the academic year are weekdays 8 a.m. to 6:30 p.m. except Friday, when service begins at 9 a.m. Patients without appointments (walk-ins) are seen on the first floor. Patients with appointments are seen on the first, second, or third floor. Physical therapy and the insurance office are on the fourth floor. Located at 221 Westwood Plaza; see http://www.studenthealth.ucla.edu.

For emergency care when the Ashe Center is closed, students may obtain treatment at the UCLA Medical Center Emergency Room on a fee-for-service basis. It is the student's responsibility to have insurance hilled

Center for Student Programming

The Center for Student Programming (CSP) 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 the Spirit Squad and greek life to campus retention and student outreach. CSP assists students with program and leadership development and fund-raising, interprets and enforces University rules and regulations, and administers bulletin boards on campus. Located at 105 Kerckhoff Hall; see http://www.studentactivities.ucla.edu.

Center for Women and Men

The Center for Women and Men offers services to all UCLA students, with special focus on gender-related issues and concerns and reentry/nontraditional student services.

In addition to individual counseling, the center presents workshops and support groups on a variety of topics, including assertiveness training, child care, career and leadership development, healthy relationships, men's issues, returning to school, single parenting, sexual violence prevention and education, and health and wellness. It also offers referrals for medical, legal, career planning, personal counseling, and other services both on and off campus. In addition, rape services consultants (RSCs)—individuals who provide information, support, and resources for members of the UCLA community who have been raped or sexually assaulted—can discuss options and alternatives, help identify and assist in contacting the most appropriate support services, and answer any questions that may arise. The center is also a designated Sexual Harassment Information Center available to all UCLA students. Located at B44 Student Activities Center; see http://www.thecenter.ucla.edu.

Cultural and Recreational Affairs

The Department of Cultural and Recreational Affairs (UCLA Recreation) coordinates recreational programming and supervises campus recreational 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.

Housing Services University Housing

Applications for on-campus housing and university apartments require a \$30 nonrefundable application fee. Contact the UCLA Housing Assignment Office for questions regarding the application process. Located at 360 De Neve Drive, (310) 825-4271; see http://www.housing.ucla.edu/myhousing/.

Off-Campus Housing

The Community Housing Office offers rental assistance for students, faculty, and staff interested in off-campus housing. The office maintains a website for a variety of living alternatives from the private sector, including apartments, roommate situations, and rooms in private homes. Located at 360 De Neve Drive, (310) 825-4491; see http://www.cho.ucla.edu.

Lesbian Gay Bisexual Transgender Campus Resource Center

The Lesbian Gay Bisexual Transgender (LGBT) Campus Resource Center provides education, information, and advocacy services for the UCLA community. The center offers support groups, educational workshops, and training seminars and maintains a library of books and periodicals. The staff provides confidential assistance and support to students, faculty, and staff who feel they have experienced harassment or discrimination or who wish to connect to the campus LGBT community. Located at B36 Student Activities Center; see http://www.lgbt.ucla.edu.

Libraries

The UCLA Library, a campuswide network of libraries serving programs of study and research in many fields, is among the top 10 ranked research libraries in the U.S. The total collections number more than 7.6 million volumes, and nearly 80,000 serial titles are received regularly.

Undergraduates are encouraged to use the College Library, which features collections and services in support of the undergraduate curriculum. The scholarly and research needs of undergraduate and graduate students and faculty are served by 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. Lower-use materials for which there is not adequate shelving space on campus are located in the Southern Regional Library Facility (SRLF).

Locate and identify materials through the library's web-based online information systems, which include the UCLA Library Catalog and the Melvyl Catalog. These systems can be accessed from the library website at http://www.library.ucla.edu.

Office for Students with Disabilities

The Office for Students with Disabilities (OSD) provides a wide range of academic support services to regularly enrolled students with documented permanent or temporary disabilities in compliance with Section 504 of the Rehabilitation Act of 1973, the Americans with Disabilities Act (ADA) of 1990, and University policies. Academic support services are determined for each student based on specific disability-based requirements. Services include campus orientation and accessibility, note takers, readers, sign language interpreters, Learning Disability Program, registration assistance, test-taking facilitation, special parking assistance, real-time captioning, assistive listening devices, on-campus transportation, adaptive equipment, support groups and workshops, tutorial referrals, special materials, housing assistance, referral to UCLAs 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, TDD (310) 206-6083; see http://www.saonet.ucla.edu/osd/.

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 print, 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 a.m. to 6 p.m. Monday through Thursday and 8 a.m. to 5 p.m. Friday. Located at 4919 Math Sciences, voice (310) 206-7133, TTY (310) 206-5155; see http://www.dcp.ucla.edu.

Office of 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.saonet.ucla.edu/ombuds/ or call (310) 825-7627.

Parking and Commuter Services Commuter Assistance-Ridesharing

The Commuter Assistance-Ridesharing (CAR) Office informs students about transportation options. Many students form or join

existing UCLA carpools or vanpools. More than 130 vanpools commute to UCLA from nearly 80 Southern California communities. Full- and part-time vanpool riding opportunities are available. Registered two- and three-person student carpools are given top priority to receive parking (see below).

These and other commuting options, including an extensive network of public transit, are described in the *UCLA Commuter Guide* available online or at the CAR office, located at 100 Strathmore Building (Strathmore Drive and Westwood Plaza), 7:45 a.m. to 5 p.m. weekdays, (310) 794-RIDE. See http://www.transportation.ucla.edu.

Parking Permits

Due to limited availability, parking at UCLA is offered to students who demonstrate the greatest need. Student parking permits are assigned through a point system that considers class standing, commute distance, previous attendance, employment, dependent children, and professional school obligations. Students are encouraged to apply on time and follow all application and payment guidelines in order to increase their chances of receiving a permit. Permits are not guaranteed.

When assigning parking permits to students, UCLA Parking Services gives the highest priority to carpools. Carpool permits are guaranteed to all qualified two- and three-person student carpool groups that apply on time. Student carpools park in central campus parking areas and share a discounted permit fee. Students interested in forming a carpool who need help finding other students living near them should call (310) 794-RIDE. All members of a proposed student carpool must apply in person as a group.

Most student permits are assigned for the academic year and can be paid for annually or quarterly. Renewal forms for students paying quarterly are automatically mailed before the Winter and Spring Quarter payment due dates. Students who are not offered a parking assignment during a given term or who wish to change their parking area need to reapply the following quarter.

Student Parking Request forms, along with important quarterly due dates and information on how to apply for a parking permit, are available online, by calling (310) 825-9871, or in person weekdays from 7:45 a.m. to 5 p.m. at Parking Services. Students are encouraged to complete and submit parking applications online, check parking status and, if approved for parking, pay for their permit through a secure online payment process. See http://www.parking.ucla.edu/appmain.htm.

Students with permanent disabilities who have disabled persons' placards or DMV-issued disabled persons' license plates, and students with short-term disabilities, may apply to the Office for Students with Disabilities, (310) 825-1501, for parking assignments and on-campus transportation assistance.

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

Services for International Students Office of International Students and Scholars

The Office of International Students and Scholars (OISS) assists students with questions about immigration, employment, government regulations, financial aid, academic and administrative procedures, cultural adjustment, and personal matters. OISS is also a designated Sexual Harassment Information Center for international students and a Harassment Information Center available to all UCLA students. OISS also provides visa assistance for faculty, researchers, and postdoctoral scholars. Located at 106 Bradley International Hall; see http://www.intl.ucla.edu.

Dashew International Center for Students and Scholars

The Dashew International Center in Bradley International Hall offers programs and services to help international students and scholars adjust to life on campus and in Los Angeles, and to build bridges between UCLA's international and domestic communities. The center offers an orientation program during the summer, English programs, discovering Los Angeles trips, an international connections program, conferences and workshops, and special events. Volunteer opportunities are also available.

Student Legal Services

Currently registered and enrolled students with legal problems or questions about their legal rights can get assistance from attorneys or law students under direct supervision of 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 only by appointment from 9 a.m. to 5 p.m. weekdays. Located in 70 Dodd Hall, (310) 825-9894; see http://www.studentlegal.ucla.edu.

Student Psychological Services

Student Psychological Services (SPS) offers short-term personal counsel and psychotherapy at 221 Westwood Plaza (Wooden Center West), (310) 825-0768. Psychologists, clinical social workers, and psychiatrists assist with situational stresses and emotional problems that may include problems with interpersonal relationships, academic stress, loneliness, difficult decisions, sexual issues, anxiety, depression, or other concerns affecting the personal growth of students. See http://www.sps.ucla.edu.

The service is confidential and available to regularly enrolled students. Students are seen individually or may choose from a number of groups offered each term. Appointments are made weekdays between 8 a.m. and 5 p.m. Emergency counseling is also available. There is a \$10 fee for all clinical services. If a student is enrolled in SHIP, these clinical fees are paid by SHIP.

SPS is also a designated campus Sexual Harassment Information Center. These services are available to all UCLA students.

UCLA BruinCard

The UCLA BruinCard is a mandatory student identification card that is used to electronically confirm student status and eligibility for services. Supportive photo identification, such as a driver's license or passport, is required when the initial card is issued.

The primary benefit of the BruinCard is convenience. It is a versatile card that serves the following functions:

- 1. Confirmation of student status
- 2. I.D. card for faculty, staff, and students
- 3. Residence halls access card
- 4. Library card
- 5. Recreation card
- Debit card (if activated) for purchases at campus stores and restaurants on and off campus
- 7. Time-management card for departments using the Kronos system
- 8. Access to Big Blue Bus

New services allow students to check BruinCard balances, make deposits, view recent transactions, and report lost and stolen cards online at http://www.bruincard.ucla.edu.

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 URSA at http://www.ursa.ucla.edu.

BruinCard centers in 123 Kerckhoff Hall, 107 UCLA Wilshire Center, and 150A Sproul Hall are open weekdays from 9 a.m. to 4 p.m., (310) 825-2336. Deposits only can also be made at the Administrative Main Cashier, 1125 Murphy Hall.

To report lost or stolen cards or check your account balance, see http://www.bruincard.ucla.edu.

UCLA 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 internship and study abroad positions, and secure part- and full-time employment.

Services include career counseling; career laboratory; graduate and preprofessional school planning; letters of reference service; credentials file services; Ph.D. career services; career fairs; information sessions; BruinView™ jobs, internships, and interviews; and Bruin AlumLink™ career counseling for UC eligible alumni.

Workshops are offered on a variety of topics, including skills assessment, graduate and professional school preparation, résumé and curriculum vitae writing, mock interviews, 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, 501 Westwood Plaza, (310) 206-1915; see http://career.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. **Save your cash register receipts**, since they are required for returns or refunds. See the "Calendar" for refund deadlines

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

Grade cards, blue books, scantron forms, and enrollment petition forms are available in the Ackerman, LuValle, and Health Sciences locations of the UCLA Store.

Registrar's Services Guide

The Registrar's Office is open 9 a.m. to 5 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
Administrative Main Cashier Submit fee payments, collect Bruin Direct forms	(310) 825-2201	1125 Murphy Hall
BruinCard centers	(310) 825-2336	123 Kerckhoff Hall 150B Sproul Hall 107 UCLA Wilshire Center
Report lost or stolen cards	(310) 206-3199	
Degree auditor: current-term degree candidates, ask to see Letters and Science Degree Auditors Master's/Doctoral Arts and Architecture Engineering Nursing Theater, Film, and Television	(310) 825-2754 (310) 825-2754 (310) 206-3564 (310) 825-2036 (310) 825-7181 (310) 825-5761	1113 Murphy Hall 1113 Murphy Hall 194 Kinross Building South 6426 Boelter Hall 2-200 Factor Building 103 East Melnitz Building
Degree Progress Report (DPR) View and print a DPR	URSA	
Diplomas Receive for awarded degree; request a duplicate or special order diploma	(310) 825-1091, option 6	1113 Murphy Hall
Enrollment Services Process restricted courses, 199s, and enrollment petitions	(310) 825-1091, option 6	1113 Murphy Hall
Fees Receive information on approved fee reductions for part-time undergraduates; on refunds for withdrawal, dismissal, cancellation, leave of absence; or waivers for late registration fee payment, enrollment petition	(310) 825-1091, option 6	1113 Murphy Hall
Grades Receive current and past terms grade reports /term printout Inquire about procedures for grade changes or incomplete grades	URSA (310) 825-1091, option 6	1113 Murphy Hall
Holds Receive details on holds initiating offices	URSA	
Personal Information Change name or social security number (name change forms available across from 1105 Murphy Hall)	In person	1113 Murphy Hall
Change address, telephone, or contact information Verify privacy options (disclosure of student records)	URSA URSA	1113 Murphy Hall
Readmission File an undergraduate readmission application (forms available across from 1105 Murphy Hall)	(310) 825-1091, option 6	1113 Murphy Hall
Registration Cancel registration before the first day of class Verify registration fee payment	(310) 825-1091, option 6 URSA	1113 Murphy Hall
Residence information for tuition purposes Determine eligibility for reclassification	(310) 825-3447	1113 Murphy Hall
Transcripts Request a copy of official transcripts (forms available across from 1105 Murphy Hall)	Information only: (310) 825-3801 transcripts@registrar.ucla.edu	1134 Murphy Hall
Verifications Confirm status of student attendance, degrees, address information, loan forms, "good student" auto insurance certification	(310) 206-0482	1134 Murphy Hall
Veterans Affairs	(310) 825-5391	1113 Murphy Hall

Registrar's services complement those of URSA at http://www.ursa.ucla.edu.

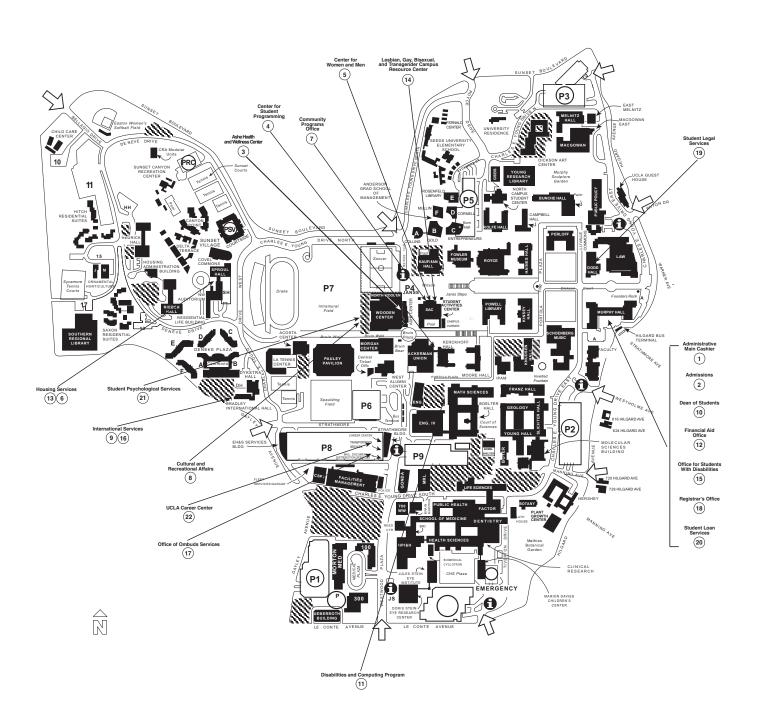
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Student Services Directory

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	Phone	Web Address
1. Administrative Main Cashier	1125 Murphy Hall	(310) 825-2201	http://www.amco.ucla.edu
2. Admissions and Relations with Schools	1147 Murphy Hall	(310) 825-3101	http://www.admissions.ucla.edu
3. Ashe Health and Wellness Center	221 Westwood Plaza	(310) 825-4073	http://www.studenthealth.ucla.edu
4. Center for Student Programming	105 Kerckhoff Hall	(310) 825-7041	http://www.studentactivities.ucla.edu
5. Center for Women and Men	B44 Student Activities Center	(310) 825-3945	http://www.thecenter.ucla.edu
6. Community Housing Office	360 De Neve Drive	(310) 825-4491	http://www.cho.ucla.edu
7. Community Programs Office	105 Student Activities Center	(310) 825-5969	http://www.communityprograms.ucla.edu
8. Cultural and Recreational Affairs	2131 Wooden Center	(310) 825-3701	http://www.recreation.ucla.edu
9. Dashew International Student Center	106 Bradley Hall	(310) 267-1981	http://www.intl.ucla.edu
10. Dean of Students	1206 Murphy Hall	(310) 825-3871	http://www.deanofstudents.ucla.edu
11. Disabilities and Computing Program	4919 Math Sciences	(310) 206-7133	http://www.dcp.ucla.edu
12. Financial Aid Office (FAO)	A129J Murphy Hall	(310) 206-0400	http://www.fao.ucla.edu
13. Housing Assignment Office	360 De Neve Drive	(310) 825-4271	http://www.housing.ucla.edu/myhousing/
14. Lesbian Gay Bisexual Transgender Campus Resource Center	B36 Student Activities Center	(310) 206-3628	http://www.lgbt.ucla.edu
15. Office for Students with Disabilities	A255 Murphy Hall	(310) 825-1501 (voice) (310) 206-6083 (TTY)	http://www.saonet.ucla.edu/osd/
16. Office of International Students and Scholars	106 Bradley Hall	(310) 825-1681	http://www.intl.ucla.edu
17. Office of Ombuds Services	105 Strathmore Building	(310) 825-7627	http://www.saonet.ucla.edu/ombuds/
18. Registrar's Office	1105 Murphy Hall	(310) 825-1091	http://www.registrar.ucla.edu
19. Student Legal Services	70 Dodd Hall	(310) 825-9894	http://www.studentlegal.ucla.edu
20. Student Loan Services	A227 Murphy Hall	(310) 825-9864	http://www.saonet.ucla.edu/loans.htm
21. Student Psychological Services	Wooden Center West	(310) 825-0768	http://www.sps.ucla.edu
22. UCLA Career Center	2nd and 3rd floors, Strathmore Building	(310) 206-1915	http://career.ucla.edu

Student Services Map



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 mailed to new students by their Admissions Office (Undergraduate, Graduate, Law, Medicine, or Dentistry). 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, Spring), 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.

Students on a one-term absence who plan to attend another institution, including UCLA Extension, should discuss plans with their College or school counselor before enrolling elsewhere. On returning to UCLA, they must have an official transcript mailed from the institution directly to UCLA Undergraduate Admissions and Relations with Schools (UARS). Once students request a transcript, they must complete a Transfer Credit Evaluation Request form at UARS, 1147 Murphy Hall, to have coursework evaluated.

Reentering Students

To return to the University after an absence of more than one term, complete an Undergraduate Application for Readmission form and file it with the Registrar's Office in accordance with deadlines published in the "Calendar" section. A nonrefundable fee of \$40 applies.

Students must submit official transcripts from all institutions (including UCLA Extension) with readmission applications. Coursework is evaluated when official transcripts are received. The paper records of nonregistered students, including transcripts submitted for transfer credit, are retained by the Registrar's Office for five academic years after the last registered term. Students must resubmit official transcripts of all work completed outside UCLA if their records have been destroyed.

Graduate Registration and Readmission

For details on the policies below, consult Standards and Procedures for Graduate Study at UCLA at http://www.gdnet.ucla.edu/publications.html.

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, Spring) constitutes withdrawal from UCLA.

Filing Fee

Graduate students may be eligible to pay the filing fee (half the quarterly registration fee) in lieu of full registration fees for the term in which they expect to complete final degree requirements and receive their degree. Doctoral students are not eligible to pay the filing fee unless registered the immediately preceding term. International 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.

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 the approval of the Graduate Division, be eligible for leaves of absence. Graduate students are allowed a maximum of six quarters of official leave of absence.

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. International students must consult with the Office of International Students and Scholars before applying for a leave of absence. There is no need to apply for readmission, since the approved leave is for readmission to a specific term. The Registrar's Office notifies students about registration information when their leave is due to expire.

Obtain a Request for Leave of Absence form at Graduate Admissions/Student and Academic Affairs, 1255 Murphy Hall. See "Calendar" for the filing deadline.

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. A nonrefundable fee of \$60 must be paid when the application is filed in accordance with deadlines published in the "Calendar" section.

Reduced Nonresident Tuition for Doctoral Candidates

Nonresident graduate doctoral students who have advanced to candidacy are eligible for a 75 percent reduction in their annual non-resident tuition fee. The reduced nonresident tuition begins with the first academic term following the advancement to candidacy term. Students are eligible for reduced nonresident tuition for a maximum of three years (includes nonregistered time periods).

Enrollment Policies

Concurrent Enrollment

Concurrent enrollment—defined as taking courses during regular sessions for credit at UCLA and, at the same time, at another college 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, California Education Code sections 66755 and 66756 (amended by SB 361 passed in 1999) allow 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 tuition and fees at UCLA for the current term
- Complete appropriate academic preparation as determined by the host campus
- 6. Have California residence 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 obtain applications from Enrollment and Degree Services, 1113 Murphy Hall. Observe the deadlines on the application. Applications are reviewed by a student's College or school. Letters and Science students should consult College Academic Counseling in A316 Murphy Hall; students in Arts and Architecture should contact the Student Services Office in 194 Kinross Building South; Theater, Film, and Television students should consult the Student Services Office in 103 East Melnitz Building; Engineering students should see 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 is 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, A316 Murphy Hall; Arts and Architecture, Theater, Film, and Television, Engineering and Applied Science, and Nursing students, their respective Student Affairs Office.

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

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) serves as the degree check. The DPR is a computer-generated assessment of all degree requirements and the courses taken to fulfill them. View and print DPRs through URSA 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 questions about their DPR with departmental undergraduate advisers and/or College counselors, as appropriate.

Students who entered UCLA prior to Fall Quarter 1988 should consult their College counseling office (Academic Advancement Program, 1209 Campbell Hall; Honors Programs, A311 Murphy Hall; College Academic Counseling, A316 Murphy Hall).

School of the Arts and Architecture. Degree Progress Reports are available through URSA as well as on request from the Office of Student Services, 194 Kinross Building South. Students should consult an adviser in the Office of Student Services when they have questions about degree requirements or when they print a DPR. Questions regarding major requirements should be referred to the departmental counselor.

Henry Samueli School of Engineering and Applied Science. Students starting their upper division major field course work must submit a "satisfied" Academic Program Proposal to the Office of Academic and Student Affairs, 6426 Boelter Hall. All engineering students may pick up a Graduation Evaluation Report at 6426 Boelter Hall. The report outlines each category requirement for an engineering degree and the courses completed for each category. Students should obtain an official degree check at least one term prior to their graduation term. For details, see http://www.seasoasa.ucla.edu/degree_check.html.

School of Nursing. Students may initiate a request for an updated degree check by contacting the student services coordinator in the Student Affairs Office, 2-200 Factor Building.

School of Theater, Film, and Television. Students entering as freshmen receive a written degree check on achieving junior standing. Students 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 in the Student Services Office, 103 East Melnitz Building.

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 UARS, 1147 Murphy Hall, Box 951436, Los Angeles, CA 90095-1436. They must also go to UARS to submit a Transcript Locator Card (also known as 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 they expect to complete degree requirements through URSA by the time they complete 160 units (172 units for engineering students) to avoid a \$13 late 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.

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Current-term or past-term candidates over the unit limit must purchase the UCLA Declaration of Candidacy form at any UCLA Store and file it at 1113 Murphy Hall. The form is also available online at http://www.registrar.ucla.edu/forms/.

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

Verify the degree expected term through URSA. For questions about degree candidacy status, Letters and Science students may inquire at 1113 Murphy Hall. Arts and Architecture, Engineering, Theater, Film, and Television, and Nursing students should see their school office. A photo I.D. 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 nonregistered (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 second-week candidacy deadline. Students graduating "in absentia" are assessed the undergraduate in absentia degree service 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. School of Arts and Architecture, Engineering, Theater, Film, and Television, and Nursing 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 in the Registrar's Office for Letters and Science students (194 Kinross Building South for Arts and Architecture students, 6426 Boelter Hall for Engineering students, 2-200 Factor Building for Nursing students, and 103 East Melnitz Building for Theater, Film, and Television students) 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.

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

Honors

Latin Honors

The College and schools award Latin honors according to overall grade-point average 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 2004-2005 academic year are as follows:

- School of the Arts and Architecture: 3.918 for summa cum laude, 3.883 for magna cum laude, 3.800 for cum laude
- College of Letters and Science/School of Nursing: 3.846 for summa cum laude, 3.758 for magna cum laude, 3.620 for cum laude
- Henry Samueli School of Engineering and Applied Science: Contact the Office of Academic and Student Affairs, 6426 Boelter Hall, for specific information
- 4. **School of Theater, Film, and Television:** 3.879 for summa cum laude, 3.850 for magna cum laude, 3.797 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 URSA. If the degree expected term is incorrect, change it through URSA or by filing a UCLA Declaration of Candidacy form (available for purchase at any UCLA Store or 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 quarter
- All students should verify majors, minors, and specializations as they appear on the DPR and Grade Report 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 Spring 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. Any petitions to amend records must be filed no later than the last day of the degree expected term
- Students in their final term should inform the Registrar's Office
 of mailing address changes. An address change can be initiated
 on URSA, at 1113 Murphy Hall, or on the monthly BAR statement. Students who plan to move at the end of the degree
 expected term and who will not have access to URSA 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 Enrollment and Degree Services, 1113 Murphy Hall, by the last day of the degree expected term for it to appear correctly on the diploma. Inform the Registrar's Office of any special accents or punctuation that should be reflected on the diploma. The name on record is the name that appears on the diploma

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 the Friday of the second week of classes. See "Calendar" for deadlines.

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

During the final term, inform the Registrar's Office of address changes. An address change can be initiated on URSA, at 1113 Murphy Hall, or through the monthly BAR statement.

Transcripts and Diplomas

For graduating students, academic transcripts with the graduation date included are available approximately seven 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. The first certificate of completion is free of charge. A \$5 fee is charged for each additional copy. An additional \$21 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 you for the degree

Diplomas for both undergraduate and graduate students are available approximately three to four months after the degree award date. Information about obtaining diplomas in person (no fee) or by mail (with fee) is sent to student mailing addresses approximately seven weeks after the end of the final term. To expedite receipt of diplomas, students are encouraged to return the diploma mailer form and remit the mailing fee. A diploma hot line with current recorded diploma information, (310) 825-8883, is available seven days a week, 24 hours a day. The Registrar's Office retains diplomas for five years from graduation date.

To be reflected on the diploma, name changes must be submitted to Academic Record Services, 1113 Murphy Hall, by the last day of the degree expected term. Students submitting name changes after that date must request a replacement diploma at 1113 Murphy Hall. The special order diploma fee is assessed.

If an original diploma is destroyed, a duplicate may be ordered from the Registrar's Office, Diploma Reorder, 1113 Murphy Hall. 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, which may be found at http://adminvc.ucla.edu/appm/public/220_1.html.

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 will 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:

Undergrad	uate 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)	_

Graduat	e 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 URSA enrollment appointment time (obtainable through URSA).

Students who believe the appointment they are assigned reflects an incorrect classification should inquire at 1113 Murphy Hall concerning their level.

Special Programs

For course I.D. numbers, times, and locations, see the appropriate department and course listing later in this booklet.

Community Learning and Internships

The UCLA Center for Community Learning (CCL) provides opportunities for junior/senior students to link hands-on experience with classroom education. Many courses and programs are offered that require fieldwork in the form of internships or community service projects. Interested students should visit A233 Murphy Hall, (310) 825-7867, to set up fieldwork for the courses listed below.

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

Chicana and Chicano Studies

100SL. Barrio Service Learning. (4) (Formerly numbered 195.) Seminar, two hours; field placement, eight hours. Limited to juniors/seniors. Service learning placement in community-based organization, labor union, or service-oriented nonprofit organization. Study of role that these organizations play in improvement and change of Chicana/Chicano communities. Students meet on regular basis with instructor and provide periodic reports of their experience. Individual contract with supervising faculty member required. Letter grading. O. Pescador

Communication Studies

185. Field Studies in Communication. (2 to 4) Lecture, two hours. Requisite: course 10. Designed for juniors/seniors. Fieldwork in communication. Students participate in two-hour seminar sessions and spend seven hours in approved community settings each week for each 2 units of credit. May be taken for a maximum of 4 units per term. P/NP grading. M. Gregory

Ecology and Evolutionary Biology

195. Community or Corporate Internship in Organismic Biology, Ecology, and Evolution. (4) (Formerly numbered 1991.) Tutorial, three hours. Internship course for juniors/seniors to be supervised by Center for Community Learning, fieldwork site, and faculty adviser. Consult Undergraduate Office for more information. Students meet on regular basis with instructor and provide periodic reports of their experience. May not be applied toward requirements for departmental majors. May be repeated twice for credit. Individual contract with supervising faculty member required. P/NP grading. Staff

Education

192B. Undergraduate Teaching Practicum in America Reads. (2) (Formerly numbered 193C.) Seminar, two hours. Requisite: course 185. Enforced corequisite: course 170B. Limited to juniors/seniors. Training and supervised practicum for advanced undergraduate students that provides opportunity to reflect on both content and experience pertaining to America Reads sites. Letter grading. P. Bailis

Film and Television

195. Corporate Internship in Film, Television, and Digital Media. (2 to 6) (Formerly numbered 192.) Tutorial, two hours; fieldwork, 14 or 20 hours. Corequisite: course 194. Limited to juniors/seniors. Nonmajors must complete application in Center for Community Learning, A233 Murphy Hall, to be considered. Corporate internship in supervised setting in business related to film and television industries. Student meet on regular basis with instructor and provide periodic reports of their experience. Individual contract with supervising faculty member required. Letter grading. D. Mann

History

195. Community or Corporate Internship in History. (4) (Formerly numbered 1991.) Tutorial, three hours. Limited to juniors/seniors. Internship in supervised setting in community agency or business. Students meet on regular basis with instructor and provide periodic reports of their experience. Individual contract with supervising faculty member required. P/NP or letter grading. Staff

Social Welfare

190A. Community Research and Services Seminar. (4) Seminar, three hours; service learning, four hours; outside study, five hours. Limited to juniors/seniors. History and roles of social welfare policy within government, organizations, and communities. Reflections about service-learning site experiences, with application of issues related to lecture and seminar readings. Students to be assigned to two-term tutoring/mentoring site where they apply tutoring techniques as they assist middle school children living in impoverished areas of Los Angeles County. In Progress grading. J. Prover

Sociology

195. Community or Corporate Internship in Sociology. (4) (Formerly numbered 1991.) Tutorial, three hours. Limited to juniors/seniors. Internship in community agency or business to be supervised jointly by Center for Community Learning and faculty adviser. Students meet on regular basis with instructor and provide weekly reports of their experience. Normally only 4 units of internship are allowed. Individual contract with supervising faculty member required. P/NP or letter grading. Staff

World Arts and Cultures

103. Arts in the Community. (4) Lecture, four hours. Requisite: course 90. Following up on discussions of impoverishment of theatrical performance, many artists and scholars have turned attention to full engagement with communities in which they live. Investigation of practical application of those engagement strategies, culminating in a pilot community project. Letter grading. A. Shimshon-Santo

Departmental Courses and Seminars

No special program courses are scheduled for Fall Quarter 2004.

Distance Learning at UCLA

Distance learning courses at UCLA offer students and faculty live real-time interaction with sites outside UCLA, including other universities and institutions around the world. For example, students wishing to take a foreign language not offered at UCLA may be able to enroll in such a course at another UC campus and participate through videoconferencing.

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 include 80 percent of general assignment classrooms. In addition, there are two facilities on campus dedicated for use as distance learning classrooms and for videoconferencing: 62-073 Center for the Health Sciences and 285 Powell Library Building.

For more information, contact Jeff Fairbanks at (310) 206-7449 or send e-mail to vidcon@ucla.edu. For further information about the classrooms that have Internet connectivity, see http://www.oid.ucla.edu/avs/.

At press time, no distance learning courses are scheduled for Fall Quarter 2004.

Letters and Science Writing II Courses

The College of Letters and Science Writing II requirement can be satisfied by completing a writing course selected from a list approved by the Faculty Executive Committee. Consult the online *Schedule of Classes* (http://www.registrar.ucla.edu/schedule/) under "Enrollment" for the most current list of approved courses.

Consult your college adviser for general education information.

Comparative Literature

2BW. Survey of Literature: Middle Ages to the 17th Century. (5) Lecture, two hours; discussion, two hours. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 1B or 4BW. Study of selected texts from Middle Ages to the 17th century, with emphasis on literary analysis and expository writing. Texts may include works by authors such as Chaucer, Dante, Cervantes, Marguerite de Navarre, Shakespeare, Calderón, Molière, and Racine. Satisfies Letters and Science Writing II requirement. Letter grading.

2CW. Survey of Literature: Age of Enlightenment to the 20th Century. (5) Lecture, two hours; discussion, two hours. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 1C or 4CW. Study of selected texts from the Age of Enlightenment to the 20th century, with emphasis on literary analysis and expository writing. Texts may include works by authors such as Swift, Voltaire, Diderot, Rousseau, Goethe, Flaubert, Ibsen, Strindberg, M. Shelley, Dostoevsky, Kafka, James Joyce, Garcia Marquez, and Jamaica Kincaid. Satisfies Letters and Science Writing II requirement. Letter grading.

4AW. Literature and Writing: Antiquity to Middle Ages. (5) Discussion, four hours. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 1A or 2AW. Study and discussion of selected texts from antiquity to the Middle Ages, with emphasis on literary analysis and expository writing. Texts include works and authors such as *Iliad, Odyssey, Gilgamesh*, Sappho, Greek tragedies, *Aeneid*, Petronius, *Beowulf*, or Marie de France. Satisfies Letters and Science Writing II requirement. Letter grading.

English

4HW. Critical Reading and Writing (Honors). (5) Lecture, four hours. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for former course 4H. Introduction to literary analysis, with close reading and carefully written exposition of selections from principal modes of literature: poetry, prose fiction, and drama. Minimum of four papers (three to five pages each) and two in-class essays. Satisfies Letters and Science Writing II requirement. Letter grading.

4W. Critical Reading and Writing. (5) Lecture, four hours. Enforced requisite: English Composition 3 or 3H or English as a Second Language 36. Not open for credit to students with credit for former course 4. Introduction to literary analysis, with close reading and carefully written exposition of selections from principal modes of literature: poetry, prose fiction, and drama. Minimum of four papers (three to five pages each) and two in-class essays. Satisfies Letters and Science Writing II requirement. Letter grading.

English Composition

100W. Interdisciplinary Academic Writing. (5) Lecture, four hours. Requisite: course 3 or 3H. Designed for sophomores/juniors/seniors. Course in academic writing suitable for both lower and upper division students that helps them develop academic papers with a range of complexity and length. Focus on conventions of academic prose and genres across the disciplines. Written assignments include common forms of academic writing such as argument, research paper, and/or critical essay. Satisfies Letters and Science Writing II requirement. Letter grading.

French

14W. Introduction to French Culture and Civilization, in English. **(5)** Lecture, three hours; discussion, one hour. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 14. Study of contemporary French institutions and issues in cultural, political, and socioeconomic realms. Satisfies Letters and Science Writing II requirement. Letter grading.

Honors Collegium

21W. Rise and Fall of Modernism. (6) Seminar, three hours; writing laboratory, two hours. Enforced requisite: English Composition 3 or 3H. Study of early and middle 20th-century's attempt to construct significance in a general climate of disillusionment by way of literature, literary criticism, and other intellectual movements. Satisfies Letters and Science Writing II requirement. Letter grading.

Russian

25W. Russian Novel in Translation. (5) Lecture, three hours; discussion, one hour. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 25. Designed for nonmajors. Study of major works by the great 19th-century Russian novelists. Satisfies Letters and Science Writing II requirement. Letter grading.

Scandinavian

50W. Introduction to Scandinavian Literatures and Cultures. (5) Lecture, three hours; discussion, one hour. Enforced requisite: English Composition 3 or 3H. Not open for credit to students with credit for course 50. Designed for students in general and for those wishing to prepare for more advanced and specialized studies in Scandinavian literature and culture. Selected works from literatures of Denmark, Norway, Sweden, Iceland, and Finland, ranging from myth, national epic, saga, and folktale through modern novel, poem, play, short story, and film, read in English and critically discussed. Satisfies Letters and Science Writing II requirement. Letter grading.

Class Listings

Course Listing Format

The Schedule of Classes (http://www.registrar.ucla.edu/schedule/) is available online in both HTML and PDF versions. The HTML version is updated every four hours with class information that includes the enrollment and wait list status of classes. The online Schedule has links to department homepages, course webpages, library reserves, and the UCLA Store. It also includes search features for classes, General Education courses, and course units. The PDF version is printer-friendly and represents data at the time of publication. It is not updated. To enroll in classes or view Study Lists, use URSA (http://www.ursa.ucla.edu).

In the class listing midsection, departments are listed alphabetically, followed by their associated subdepartments or programs in alphabetical order. Under each department, course information is presented in separate columns across the page.

Most courses numbered 199, 296, 375, 400 (field studies), and 590 do not appear in the PDF version of the *Schedule*. For individual sections of these courses, see the online *Schedule*.

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 work levels 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 have an N. Undergraduates are prevented from enrolling if certain requisites have not been met as described in "Enrollment."

IM — Impacted Course (Letters and Science students only)

The impacted course column contains a Y for courses that are impacted and is blank for courses that are not. Letters and Science

undergraduates are prevented from dropping impacted courses after the second week of a term except in exceptionally extenuating circumstances as described in "Enrollment."

ID NUMBER

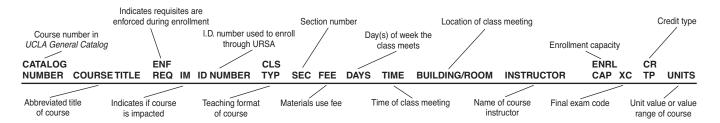
The nine-digit I.D. number must be used for enrolling in a section. Numbers are printed only for the enrollment section of the course. This section controls official enrollment in the course. URSA requires the I.D. number for the appropriate section for enrollment and indicates multiple parts, such as 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
- 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
- 5. 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
- LAB (Laboratory): Students carry out experiments requiring special laboratory equipment and facilities
- LEC (Lecture): Students attend faculty lectures that involve little or no student participation
- LSN (Listening): Students participate in audio presentations and exercises
- QIZ (Quiz): Students participate in sessions designed to review and test their understanding of course material
- 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
- 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
- TUT (Tutorial): Students meet individually with faculty to review work that each student conducts independently

Schedule Format at a Glance



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 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 your BAR 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)

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 below for building names and locations.

INSTRUCTOR

The faculty member responsible for a course is listed with last name

and first initial. "The Staff" indicates 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 Final Examinations later in this section). Examination code information is available through URSA. 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.

CRTP — Credit Type

Credit type is indicated by the following grading detail codes:

- 1. G Letter grade only
- 2. PN Passed/Not Passed
- 3. SU Satisfactory/Unsatisfactory
- 4. T1, T2, T3, T4 A two-, three-, or four-term course (In Progress) in which no credit is granted until the completion of the series
- TP A multiterm course with a final grade of Passed or Not Passed
- TS A multiterm course with a final grade of Satisfactory or 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 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 BUSI-NESS, BUS-ECON," the course is restricted to the specified majors

KINSEY

Kinsey Hall

University Buildings

Below is an alphabetical list of building abbreviations found in class listings.

listings.			
ASHE	Arthur Ashe Student Health and Wellness Center	KNUDSEN	Knudsen Hall
AU	Ackerman Student Union	KORN	Korn Convocation Hall
BMC	Brain Mapping Center	LAW	Law Building
BOELTER	Boelter Hall	LS	Life Sciences
BOTANY	Botany Building	MACDNLD	MacDonald Medical Research Laboratories
BOYER	Boyer Hall (formerly Molecular Biology Institute)	MACGOWN	Macgowan Hall
BRADLEY	Bradley International Hall	MCGWN E	Macgowan Hall East
BRI	Brain Research Institute	MDCC	Marion Davies Children's Center
BUNCHE	Bunche Hall	MELNITZ	Melnitz Hall
CAMPBEL	Campbell Hall	MOL SCI	Molecular Sciences Building
CHS	Center for the Health Sciences	MOORE	Moore Hall
CLARK	William Andrews Clark Memorial Library	MORTON	Morton Medical Building (formerly Medical Plaza 200)
CNYN PT	Canyon Point (Sunset Village)	MP 100	Medical Plaza 100
COLLINS	Collins Center for Executive Education	MP 300	Medical Plaza 300
CORNELL	Cornell Hall	MS	Mathematical Sciences
COVEL	Covel Commons (formerly Sunset Village Commons)	MURPHY	Murphy Hall (Administration)
DE NEVE	DeNeve Plaza Commons Building	NO FAC	No facility
DENT	Dentistry, School of	NPI&H	Neuropsychiatric Institute and Hospital
DICKSON	Dickson Art Center	NWAUD	Northwest Campus Auditorium
DODD	Dodd Hall	OFF CAM	Off campus
E MLNTZ	East Melnitz Building	PAB	Physics and Astronomy Building
ENGR I	Engineering I	PERLOFF	Perloff Hall
ENGR IV	Engineering IV	PL PH	Plant Physiology
ENTRPNR	Entrepreneurs Hall	PORTOLA	Portola Plaza Building (formerly Institute of Pure and
FACTOR	Factor Health Sciences Building		Applied Mathematics)
FERNALD	Fernald Center	POWELL	Powell Library Building
FIELD	Field	PUB HLT	Public Health, School of
FOWLER	Fowler Museum of Cultural History	PUB POL	Public Policy Building
FRANZ	Franz Hall	REED	Reed Neurological Research Center
GEOLOGY	Geology Building	RIEBER	Rieber Hall
GOLD	Gold Hall	ROLFE	Rolfe Hall
GONDA	Gonda (Goldschmied) Neuroscience and Genetics	ROSNFLD	Rosenfeld Library
	Research Center	ROYCE	Royce Hall
GSEIS	Education and Information Studies Building	SAC	Student Activities Center (formerly Men's Gym)
HAINES	Haines Hall	SCULPT	Sculpture Garden
HEDRICK	Hedrick Hall	SLICHTR	Slichter Hall
HERSHEY	Hershey Hall	SMB	Schoenberg Music Building
HLTHSCI	Center for the Health Sciences	SPROUL	Sproul Hall
JSEI	Jules Stein Eye Institute	UES	University Elementary School, Seeds
KAUFMAN	Kaufman Hall (formerly Dance Building)	WARREN	Warren Hall
KH	Kerckhoff Hall	WGYOUNG	Young Hall
KINROSS	Kinross Building	WOODEN	Wooden Recreation and Sports Center
KINR SO	Kinross South	YRL	Young Research Library
	10 11 11		

700 WWP

700 Westwood Plaza

Fall 2004 Final Examinations

	8-11 a.m.	11:30a.m2:30 p.m.	3-6 p.m.	6:30-9:30 p.m.
Saturday, December 11	26	27	28	29
Sunday, December 12	31	32	33	34
Monday, December 13	9	8	15	21
Tuesday, December 14	4	1	3	22
Wednesday, December 15	11	7	16	23
Thursday, December 16	6	14	13	24
Friday, December 17	5	2	12	25

Code		Code	
1	Tuesday, December 14, 11:30 a.m2:30 p.m.	20	To be arranged by instructor, if required
2	Friday, December 17, 11:30 a.m2:30 p.m.	21	Monday, December 13, 6:30-9:30 p.m.
3	Tuesday, December 14, 3-6 p.m.	22	Tuesday, December 14, 6:30-9:30 p.m.
4	Tuesday, December 14, 8-11 a.m.	23	Wednesday, December 15, 6:30-9:30 p.m.
5	Friday, December 17, 8-11 a.m.	24	Thursday, December 16, 6:30-9:30 p.m.
6	Thursday, December 16, 8-11 a.m.	25	Friday, December 17, 6:30-9:30 p.m.
7	Wednesday, December 15, 11:30 a.m2:30 p.m.	26	Saturday, December 11, 8-11 a.m.
8	Monday, December 13, 11:30 a.m2:30 p.m.	27	Saturday, December 11, 11:30 a.m2:30 p.m.
9	Monday, December 13, 8-11 a.m.	28	Saturday, December 11, 3-6 p.m.
11	Wednesday, December 15, 8-11 a.m.	29	Saturday, December 11, 6:30-9:30 p.m.
12	Friday, December 17, 3-6 p.m.	30	Consult instructor for method of evaluation
13	Thursday, December 16, 3-6 p.m.	31	Sunday, December 12, 8-11 a.m.
14	Thursday, December 16, 11:30 a.m2:30 p.m.	32	Sunday, December 12, 11:30 a.m2:30 p.m.
15	Monday, December 13, 3-6 p.m.	33	Sunday, December 12, 3-6 p.m.
16	Wednesday, December 15, 3-6 p.m.	34	Sunday, December 12, 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 URSA.

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.

Policy on Alternate Examination Dates

In compliance with Section 92640(a) 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.

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.

44/AEROSPACE STUDIES Fall 2004

Fall 2004 Class Listings

Course times and locations may change. See the online *Schedule of Classes* at http://www.registrar.ucla.edu/schedule/ or URSA at http://www.ursa.ucla.edu for real-time updates.

CATALO(NUMBER	G R Course title	ENF REQ IM ID NUMBER	CLS TYP	SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
	SPACE STUDIES												
A per- Z 1A 20A 130A 140A	unit Instructional Enhancement Fe LEADERSHIP LAB FOUNDATION-USAF USAF AIR&SPACE POWR AIR FRCE LDRSP STDS PREP-ACTIVE DUTY	N 102-005-200 N 102-048-200 N 102-107-200 Y 102-401-200 Y 102-445-200	LAB LEC LEC LEC	raduate nontu 1 1 1 1 1	torial classes. F F F F F	3:00- 5:50P 12:00-12:50P 1:00- 1:50P 9:00-11:50A 11:00- 1:50P	HAINES FOWLER FOWLER FOWLER HAINES DODD	at http://ww 39 A139 A139 A44 161	w.registrar.ucla.edu/fees for fee ar SHANER, P.A. WILLIS, G.E. WILLIS, G.E. SHANER, P.A. LEPPELLERE, A.D.	100 60 60 25 25	30 30 30 30 30		0.0 2.0 2.0 4.0 4.0
AFRIC	CAN STUDIES												
201	AFRICA&THE DISCPLNS	N 501-006-200	SEM	1	R	2:00- 4:50P	BUNCHE	3169	APTER, A.	10	30	G	4.0
AFRO	-AMERICAN STUD	IES											
A per-	unit Instructional Enhancement Fe SOCL ORG-BLK CMNTYS	e is assessed on most L&S N		raduate nontu 1	torial classes. TR	See the Miscellane 11:00-12:15P	eous Fee Chart a MOORE	at http://ww 100	w.registrar.ucla.edu/fees for fee ar HUNT, D.M.	nounts. 108	13	G	5.0
M104A	EARLY AFRO-AM LIT	104-015-201 104-015-202 104-015-202 104-015-203 104-015-204 Y 104-314-200	DIS DIS DIS	1A 1B 1C 1D	M W W TBA MW	11:00-11:50A 8:00- 8:50A 4:00- 4:50P 2:00- 3:50P	PUB POL HAINES BUNCHE PUB POL	2317 A76 3211 2270	YARBOROUGH, R.A.	27 27 27 27 27	07		0.0 0.0 0.0 0.0 5.0
M107	CULTRAL HISTORY-RAP	SAME AS : ENGL M104 N		1	MW	9:00-10:50A	SMB	1100	KEYES, C.L.	50	02		4.0
	OSEMAL MOTORY MA	SAME AS: ETHNOMU I 104-328-201 104-328-202 104-328-203 104-328-203 104-328-206 104-328-206 104-328-208 104-328-209 104-328-209	DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1A 1B 1C 1D 1E 1F 1G 1H 1H 1J	F F F F F F F	8:00- 8:50A 9:00- 9:50A 12:00-12:50P 1:00- 1:50P 2:00- 2:50P 8:00- 8:50A 9:00- 9:50A 11:00-11:50A 12:00-12:50P 1:00- 1:50P	SMB SMB SMB SMB SMB SMB SMB SMB SMB SMB	1439 1439 1439 1439 1439 1402 1402 1402 1402 1402	KETES, C.E.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	02		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
M158D	AFRO-AMER URBAN HIS	N 104-598-200 SAME AS : HIST M1500	LEC	1	MW	3:30- 4:50P	DODD	121	BROWN, S.D.	0	80		4.0
M167A	INTERRACIAL DYNAMIC	N 104-702-200	SEM		R	2:30- 4:30P	MS	6229	ZHOU, M.	5	30		4.0
M179A	TPCS-AFRO-AMRCN LIT	SAME AS : ASIA AM M [*] Y 104-774-200			A, GE CLST 20 M	DA 12:00- 2:50P	ROLFE	3114	GOYAL, Y.	7	05		5.0
C191	TPCS-AFRO-AMER STDS	SAME AS : ENGL M179 N 104-846-200 104-846-202		1 2	MW TR	10:00-11:50A 3:00- 4:30P	ROLFE BUNCHE	3134 3175	GANT-BRITTON, L. NELSON, V.H.	25 60	03 16	G G	4.0 4.0
M200A	ADV HIST AFRO AMRCN	104-846-203 N 504-010-200	SEM SEM	3 1	T W	3:00- 4:50P 3:00- 5:50P	PUB POL HAINES	2238 A20	STEVENSON, B.	50 10	30 30	G	4.0 4.0
M252S	CONSTRUCTING RACE	SAME AS : HIST M200\ N 504-312-200 SAME AS : ANTHRO M2	SEM	1	M	3:00- 5:50P	HAINES	310	MAHON, M.E.	5	08		4.0
C291	TPCS-AFRO-AMER STDS	RESTRICT: GRADUATE N 504-546-202 RESTRICT: GRADUATE	LEC STUDEN	2 TS	TR	3:00- 4:30P	BUNCHE	3175	NELSON, V.H.	10	30	G	4.0
		504-546-203 RESTRICT: GRADUATE		3 TS	T	3:00- 4:50P	PUB POL	2238		5	30	G	4.0
AMEF	RICAN INDIAN STUI	DIES											
A per- 158 M200C	unit Instructional Enhancement Fe NATION BUILDING CNTMP ISS-AMER INDN	e is assessed on most L&S N 105-648-200 N 505-020-200 SAME AS : ANTHRO M2	LEC SEM	1 1	torial classes. TR TBA	See the Miscellane 1:00- 2:15P	eous Fee Chart a PUB POL	at http://ww 2319	w.registrar.ucla.edu/fees for fee ar SEKAQUAPTEWA, P.S. CHAMPAGNE, D.W.	mounts. 10 5	15 20	G G	4.0 4.0
201	TPC-AMRCN INDN STDS	N 505-030-200	DIS	1	TR	1:00- 2:15P	PUB POL	2319	SEKAQUAPTEWA, P.S.	5	15		4.0
Americ M238	can Indian Studies 201, lecture 1: INDIAN LAW CLINIC	RESTRICT: GRADUATE N 505-228-200	LEC	1	TWR	4:30- 6:30P	LAW		SEKAQUAPTEWA, P.S.	10	30	G	5.0
375	TCHNG APRNTC PRCTCM	RESTRICT: INSTRUCTO N 505-620-200			UNSCH	ED			AVILA, E.R.	10	30	SU	1.0- 4.0
ANTH	IROPOLOGY												
		N 111-103-201	DIS	raduate nontu 1 1A 1B 1C 1D 1E 1F 1G 1H 1J 1J	torial classes. TR M M M T T T T W W W W	See the Miscellane 2:00- 3:15P 2:00- 2:50P 3:00- 2:50P 4:00- 4:50P 8:00- 8:50A 9:00- 9:50A 10:00-10:50A 11:00-11:50A 12:00-12:50P 8:00- 8:50A 9:00- 9:50A 3:00- 3:50P 4:00- 4:50P	HAINES	at http://ww 39 350 350 350 350 350 350 350 350 350 350	w.registrar.ucla.edu/fees for fee ar BARRETT, H.C.	nounts. 357 17 17 17 17 17 17 17 17 17 17 17	15		5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

Fall 2004 ANTHROPOLOGY / 45

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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
		111-103-213		1M	R	8:00- 8:50A	HAINES	350		17			0.0
		111-103-214		1N	R	9:00- 9:50A	HAINES	350		17			0.0
		111-103-215 111-103-216	DIS DIS	10 1P	R R	10:00-10:50A 12:00-12:50P	HAINES HAINES	350 350		17 17			0.0
		111-103-217	DIS	10	R	1:00- 1:50P	HAINES	350		17			0.0
		111-103-218		1R	F	8:00- 8:50A	HAINES	350		17			0.0
		111-103-219 111-103-220	DIS DIS	1S 1T	F F	9:00- 9:50A 10:00-10:50A	HAINES HAINES	350 350		17 17			0.0
		111-103-221	DIS	1U	F	11:00-11:50A	HAINES	350		17			0.0
8	ARCHAEOLOGY-INTRO	N	LEC	1	MWF	10:00-10:50A	FOWLER	A103B	THE STAFF	204	03		5.0
		111-106-201 111-106-202	DIS DIS	1A 1B	M T	11:00-11:50A 9:00- 9:50A	FOWLER FOWLER	A312 A312		17 17			0.0
		111-106-203	DIS	1C	T	10:00-10:50A	FOWLER	A312		17			0.0
		111-106-204 111-106-205	DIS DIS	1D 1E	T T	11:00-11:50A 12:00-12:50P	FOWLER FOWLER	A312 A312		17 17			0.0
		111-106-206	DIS	1F	T	1:00-12:50P	FOWLER	A312		17			0.0
		111-106-207	DIS	1G	W	9:00- 9:50A	FOWLER	A312		17			0.0
		111-106-209 111-106-210		1I 1J	R R	9:00- 9:50A 10:00-10:50A	FOWLER FOWLER	A312 A312		17 17			0.0
		111-106-211		1K	R	11:00-11:50A	FOWLER	A312		17			0.0
		111-106-212		1L	F	9:00- 9:50A	FOWLER	A312		17			0.0
12	HMN EVLTN-COMP ANLY	111-106-213 N	DIS LEC	1M 1	F MWF	11:00-11:50A 11:00-11:50A	FOWLER FOWLER	A312 A103B	KENNEDY, G.E.	17 200	04		0.0 5.0
12	THIN EVEIN COME AND	111-128-201	DIS	1A	M	8:00- 8:50A	HAINES	350	KENNED I, G.E.	17	04		0.0
		111-128-202		1B	M	9:00- 9:50A	HAINES	350		17			0.0
		111-128-203 111-128-204	DIS DIS	1C 1D	T T	1:00- 1:50P 2:00- 2:50P	HAINES HAINES	350 350		17 17			0.0
		111-128-205	DIS	1E	Ť	3:00- 3:50P	HAINES	350		17			0.0
		111-128-206		1F	W	12:00-12:50P	HAINES	350		17			0.0
		111-128-207 111-128-208		1G 1H	W	1:00- 1:50P 2:00- 2:50P	HAINES HAINES	350 350		17 17			0.0
		111-128-209	DIS	11	R	2:00- 2:50P	HAINES	350		17			0.0
		111-128-210 111-128-211		1J 1K	R R	3:00- 3:50P 4:00- 4:50P	HAINES HAINES	350 350		17 17			0.0 0.0
		111-128-212		1L	F	12:00-12:50P	HAINES	350		17			0.0
19	FIAT LUX FRSHMN SEM	N 111-057-200 RESTRICT: FIRST-YEAR		1 MAN	T	1:00- 1:50P	HAINES	314	SILK, J.B.	20	30	PN	1.0
Anthro	oology 19, seminar 1: Mother Kno		CEM	2	М	2.00 2.500	HAINES	310	HOLLAN D.W	20	30	PN	1.0
Anthro	pology 19, seminar 2: Anthropolo	111-057-202 RESTRICT: FIRST-YEAR			IVI	2:00- 2:50P	HAINES	310	HOLLAN, D.W.	20	30	FIN	1.0
88A	SOPHOMORE SEMINAR	N 111-264-200 RESTRICT: SOPHOMOR			T	9:00-10:50A	HAINES	310	ARNOLD, J.E.	15	30		2.0
	oology 88A, seminar 1: Chumash	Archaeology: Channel Isla	nds										
89	HONORS SEMINARS	N 111-267-201 RESTRICT: INSTRUCTO			T	4:00- 4:50P	HAINES	350	BARRETT, H.C.	20	30		1.0
		111-267-202	SEM	2	F	1:00- 1:50P	HAINES	350	KENNEDY, G.E.	20	30		1.0
114R	ANC CIV-ANDEAN S AM	RESTRICT: INSTRUCTO Y 111-436-200		1 1	TR	9:30-10:45A	FOWLER	A139	DONNAN, C.B.	60	12		4.0
117P	LAB TPCS-ARCHAEOLGY	Y 111-423-200 RESTRICT: INSTRUCTO		1 ENT	W	2:00- 4:50P	FOWLER	A312	WAKE, T.A.	10	30		4.0
Anthrop 136Q	pology 117P: Zooarchaeology LAB-NATRLSTC OBSERV	N 111-569-200	LFC	1	M	9:00-11:50A	HAINES	314	FISKE, A.P.	20	30		4.0
137	MUSIC & IDENTITY	RESTRICT: INSTRUCTO N 111-549-200	R CONS		TR	12:30- 1:45P	ROYCE	150	MAHON, M.E.	30	14		4.0
	pology 137: Music and Identity NAT AMER LANG&CLTRE	Y 111-594-200		1	TR	2:00- 3:15P	FOWLER	A139	KROSKRITY, P.V.	60	15		4.0
M148	TALK AND THE BODY	N 111-619-200 SAME AS : AP&TESL M	SEM	1	MW	10:00-11:50A	ROLFE	2126	KKOSKKI I, I.V.	5	30	G	4.0
M151	MARRIAGE&FMLY&KNSHP	Y 111-649-200 SAME AS : WOM STD N	LEC		TR	12:30- 1:45P	FOWLER	A139	READ, D.W.	50	14		4.0
M155Q	WOMEN&SOCIAL MVMNTS	N 111-675-200 SAME AS : WOM STD N	LEC	1	TR	9:30-10:45A	DODD	175	HALE, S.	60	30		4.0
173Q	LATIN AMRCN COMMNTS	N 111-761-200	LEC	1	TR	11:00-12:15P	FOWLER	A139	JOHNSON, A.W.	65	13		4.0
175R 191	SOCTYS-CENTRAL ASIA VARIABLE TOPICS	N 111-794-200 N 111-877-200		1 1	MW M	9:30-10:45A 11:00- 1:50P	FOWLER HAINES	A139 310	LEVINE, N. TAMANOI, M.	60 20	02 30		4.0 4.0
		RESTRICT: INSTRUCTO	R CONS		141	71.00 1.001	THINKLU	510		20	30		1.0
Anthrop 191HC	pology 191, seminar 1: Culture of DATA ANALYSIS	N 111-880-200	SEM		T	9:00-11:50A	HAINES	314	BRODKIN, K.	20	30	G	4.0
193	JOURNAL CLUB SEM	RESTRICT: INSTRUCTO N 111-857-200	SEM	1	М	12:00- 1:30P	HAINES	352	BARRETT, H.C.	20	30	PN	1.0
	oology 193: Behavior, Evolution,											_	
200	PRACTICE OF ANTHRO	N 511-003-200 RESTRICT: ANTHROPO	LOGY GF	RADUATE STUDE		10:00-11:50A	HAINES	310	HOLLAN, D.W.	12	30	G	4.0
M201A	GRAD CORE SEM-ARCHL	N 511-006-200 SAME AS : ARCHEOL N	1201A		R	2:00- 4:50P	FOWLER	A222	LESURE, R.G.	10	30		6.0
203A	SOCIOCULTURL ANTHRO	RESTRICT: ANTHROPOL N 511-022-200	SEM	1	T	2:00- 4:50P	HAINES	310	YAN, Y.	15	30	G	4.0
M212S	LAB TOPICS-ARCHAEOL	RESTRICT: ANTHROPOL N 511-051-200	LEC	RADUATE STUDE 1	W W	2:00- 4:50P	FOWLER	A312	WAKE, T.A.	3	30		4.0
	oology M212S: Zooarchaeology	SAME AS : ARCHEOL N											
M234Q	PSYCHOLOGCAL ANTHRO	N 511-149-200 SAME AS : PSYCTRY M RESTRICT: GRADUATE	1272		MW	10:00-11:50A	HAINES	350	FISKE, A.P.	20	03		4.0
Anthrop C243P	pology M234Q: Neurobiology of S NAT AMER LANG&CLTRE	Sociality N 511-173-200	LEC	1	TR	2:00- 3:15P	FOWLER	A139	KROSKRITY, P.V.	10	30		4.0
		RESTRICT: GRADUATE	STUDEN	ITS	R	3:30- 4:50P	HAINES	310					
		GIVIDOAIL											

CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
M249A	ETHNOG-DISCRSE ANLY	N 511-187-200 SAME AS : AP&TESL M2		1		Т	11:00- 1:50P	HAINES	310	DURANTI, A.	10	13	G	4.0
M249P	ETHNOGRPHC TECH LAB	RESTRICT: INSTRUCTOR N 511-207-200 SAME AS : AP&TESL M2	R CONSE LAB 270P	1		W	6:00- 9:50P	HAINES	320	DURANTI, A.	20	23	SU	4.0
M252S	CONSTRUCTING RACE	RESTRICT: GRADUATE S N 511-311-200 SAME AS : AFRO-AM M2	SEM			M	3:00- 5:50P	HAINES	310	MAHON, M.E.	15	08		4.0
M269	CNTMP ISS-AMER INDN	RESTRICT: GRADUATE S N 511-292-200 SAME AS : AM IND M20	SEM	1	75	TBA				CHAMPAGNE, D.W.	5	20	G	4.0
M276	JAPAN-AGE OF EMPIRE	N 511-398-200 SAME AS : E ASIAN M29	SEM 2, HIST	1 M286	7.5	R	12:30- 3:30P	HAINES	310	TAMANOI, M.	20	16		4.0
297	SLCTD TOPICS-ANTHRO	RESTRICT: GRADUATE S N 511-521-201 RESTRICT: INSTRUCTOR	SEM	1		М	12:00- 1:30P	HAINES	352	BARRETT, H.C.	10	30		2.0- 4.0
Anthro	oology 297, seminar 1: Behavior	; Evolution, and Culture 511-521-202 RESTRICT: GRADUATE S				W	4:00- 4:50P	HAINES	332	DURANTI, A.	10	30		2.0- 4.0
	oology 297, seminar 2: Anthropo	511-521-203 RESTRICT: INSTRUCTOR				М	3:00- 5:50P	HAINES	352	THE STAFF	20	30		2.0- 4.0
	oology 297, seminar 3: Mind, M	511-521-204 RESTRICT: GRADUATE S				Т	2:00- 3:50P	HAINES	352	BRODKIN, K.	15	30		2.0- 4.0
	pology 297, seminar 4: Cultures	511-521-205 RESTRICT: INSTRUCTOR	R CONSE			М	3:30- 6:30P	HAINES	314	FESSLER, D.	10	30		2.0- 4.0
	oology 297, seminar 5: Experime	511-521-206 RESTRICT: GRADUATE S	SEM			W	9:00-10:30A	FOWLER	A222	ARNOLD, J.E.	10	30		2.0- 4.0
Anthro 375	pology 297, seminar 6: Archaeol TCHNG APRNTC PRCTCM	ogical Method and Theory N 511-620-201 RESTRICT: ANTHROPOL			E STUDE	UNSCHI NTS	ED			BARRETT, H.C.	7	30	SU	1.0- 4.0
		511-620-202 RESTRICT: ANTHROPOL			e studei	UNSCHI NTS	ED			SMITH, M.L.	4	30	SU	1.0- 4.0
		511-620-203 RESTRICT: ANTHROPOL	SEM	3		UNSCH	ED			KENNEDY, G.E.	4	30	SU	1.0- 4.0
		511-620-204	SEM	4		UNSCH	ED			THE STAFF	2	30	SU	1.0- 4.0
495	TEACHING ANTHRO	RESTRICT: ANTHROPOL N 511-790-200 RESTRICT: ANTHROPOL	SEM	1		R	4:00- 4:50P	HAINES	314	ARNOLD, J.E.	25	30	SU	2.0- 4.0
APPL	ED LINGUISTICS	AND TEACHING	ENG	LIS	H AS	A SE	COND LAN	IGUAGE						
	d Linguistics and													
A per-u C110	nit Instructional Enhancement F SEC/FORGN LANG METH	ee is assessed on most L&S Y 112-361-200			nontutori	al classes. MW	See the Miscellane 10:00-11:50A	ous Fee Chart : ROLFE	at http://ww 2118	w.registrar.ucla.edu/fees for fee a BRINTON, D.M.	mounts. 13	30		4.0
C112 C157	READNG-SCND LANG ED LANGUAGE ASSESSMENT	Y 112-373-200 N 112-612-200				TR TR	2:00- 3:50P 10:00-11:50A	DODD ROLFE	162 2118	JENSEN, L. BACHMAN, L.F.	13 12	30 30	G	4.0 4.0
M161 200	TALK AND THE BODY	N 112-666-200 SAME AS : ANTHRO M14	SEM 48, COM	1 STD M	123	MW R	10:00-11:50A	ROLFE	2126	GOODWIN, C.	20	30	G	4.0
	RESRCH-APPLIED LING	N 512-001-200 RESTRICT: GRADUATE S	TUDENT	S			12:00- 1:50P	ROLFE		GOODWIN, C.	12			4.0
C204	LANGUAGE ASSESSMENT	N 512-024-200 RESTRICT: GRADUATE S				TR	10:00-11:50A	ROLFE	2118	BACHMAN, L.F.	13	30	G	4.0
C210	SEC/FORGN LANG METH	N 512-061-200 RESTRICT: GRADUATE S				MW	10:00-11:50A	ROLFE	2118	BRINTON, D.M.	12	30		4.0
C212	READNG-SCND LANG ED	N 512-073-200 RESTRICT: GRADUATE S				TR	2:00- 3:50P	DODD	162	JENSEN, L.	12	30		4.0
222 238	DISCOURSE&LANG LRNG NEUROBIO-LANG&LEARN	N 512-132-200 N 512-228-200	LAB	1		MW W	2:00- 3:50P 4:00- 5:50P	ROLFE ROLFE	2117 3106	ANDERSEN, R.W. SCHUMANN, J.H.	15 10	30 30	G	4.0 4.0
258	ASSESSMENT LAB	RESTRICT: GRADUATE S N 512-348-200 RESTRICT: GRADUATE S	LAB	1		F	9:00-11:50A	ROLFE	2118	BACHMAN, L.F.	20	30		4.0
268 269	CROSSLING RSRCH LAB CUR ISS-DISC ANALYS	N 512-408-200 N 512-414-200	LAB	1		R	4:00- 5:50P	ROLFE	3119	ANDERSEN, R.W.	15 15	30 30	G	4.0
M270A	ETHNOG-DISCRSE ANLY	N 512-420-200 SAME AS : ANTHRO M24	SEM 49A	1		MW T	12:00- 1:50P 11:00- 1:50P	ROLFE HAINES	2117 310	Andersen, R.W. Duranti, A.	10	30	G	4.0 4.0
M270P	ETHNOGRPHC TECH LAB	RESTRICT: INSTRUCTOR N 512-424-200 SAME AS: ANTHRO M2	LAB 49P	1		W	6:00- 9:50P	HAINES	320	DURANTI, A.	10	30	SU	4.0
278	DISCOURSE LAB	RESTRICT: INSTRUCTOR N 512-468-200	LAB	1		М	4:00- 5:50P	ROLFE	2117	GOODWIN, C.	12	30		4.0
291	CURR ISS-APP LING	RESTRICT: INSTRUCTOR N 512-546-200	SEM	1		T	2:00- 5:50P	ROLFE	2118	BACHMAN, L.F.	15	30		4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: INSTRUCTOR N 512-590-200	SEM	1		VAR				GOODWIN, J.	10	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 512-590-201	SEM	2		VAR				HOLTEN, C.	10	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 512-590-202	SEM	3		VAR				JENSEN, L.	10	30	SU	1.0- 4.0
495	TRAIN&SUPERVISN-TA	RESTRICT: GRADUATE S N 512-790-200 RESTRICT: GRADUATE S	SEM	1		Т	12:00- 1:50P	HAINES	A78	GOODWIN, J.	15	30	SU	2.0

CATALOG NUMBER COURSE TITLE ENF CLS REQ IM ID NUMBER TYP CR TP UNITS SEC FEE DAYS TIME BUILDING/ ROOM INSTRUCTOR

English as a Second Language

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts.

The English as a Second Language Placement Examination (ESLPE) will be given Tuesday, September 21, 2004, from 1 to 5 p.m. and from 6 to 10 p.m. and Monday, September 27, from 6 to 10 p.m.

Register one hour prior to the scheduled start of the examination in front of 1200 Rolfe Hall. Bring your UCLA photo identification (BruinCard) and a No. 2 pencil.

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 EN-

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	RE REQUIRED TO TAKE THE ENGL T AND CAMPUS SERVICES.	LISH AS A SECOND LANGUAGE PLACEMENT EXA	AMINATION	DURING YOUR FI	RST QUARTER	OF STUDY	AT UCLA. FAILURE TO DO SO RE	SULTS II	N A HO	LD ON	FUTURE EN-
ENGLI	SH AS A SECOND LANGUAGE POL	ICY FOR ATTENDANCE AND LATE ENROLLMENT								S.	4.0
33B	ENGL AS A 2ND LANG	Y Y 197-100-200 LEC 1	MW F	10:00-11:50A 10:00-10:50A	ROLFE ROLFE	3115 2112	BRINTON, D.M.	18	26		4.0
33C	ENGL AS A 2ND LANG	Y Y 197-101-201 LEC 1	TR	12:00- 1:50P	ROLFE	2118	BRINTON, D.M.	20	26		4.0
		Y 197-101-202 LEC 2	F MW	12:00-12:50P 12:00- 1:50P	ROLFE ROLFE	2118 2118	BRINTON, D.M.	20	26		4.0
		V 407 404 000 150 0	F	1:00- 1:50P	ROLFE	2118	DDINTON DAA	00	0.0		4.0
		Y 197-101-203 LEC 3	T R	2:00- 4:20P 2:00- 4:20P	ROLFE ROLFE	3120 2118	BRINTON, D.M.	20	30		4.0
		RESTRICT: GRADUATE STUDENTS Y 197-101-204 LEC 4	MW	4.00 / 200	ROLFE	2118	DDINTON D.M	20	30		4.0
		RESTRICT: GRADUATE STUDENTS		4:00- 6:20P			BRINTON, D.M.				
		Y 197-101-205 LEC 5 RESTRICT: GRADUATE STUDENTS	TR	4:00- 6:20P	ROLFE	2135	BRINTON, D.M.	20	30		4.0
35	UNIVERSITY WRITING	Y Y 197-106-201 LEC 1	TR	12:00- 1:50P	ROLFE	3115	BRINTON, D.M.	18	30	G	5.0
		RESTRICT: UNDERGRADUATE STUDENTS ONL' Y 197-106-202 LEC 2	TR	10:00-11:50A	ROLFE	2112	BRINTON, D.M.	18	30	G	5.0
		RESTRICT: UNDERGRADUATE STUDENTS ONL' Y 197-106-203 LEC 3	Y MW	2:00- 3:50P	ROLFE	2112	BRINTON, D.M.	18	30	G	5.0
39A	LANG&FLUENCY TRAING	RESTRICT: UNDERGRADUATE STUDENTS ONL' N 197-124-200 LEC 1		4:00- 5:50P	ROLFE	2112	THE STAFF	18	30	-	4.0
		RESTRICT: INSTRUCTOR CONSENT									
39B	COMMUNCTN STRATGIES	N 197-125-200 LEC 1 RESTRICT: GRADUATE STUDENTS	MW	4:00- 5:50P	ROLFE	2112	BRINTON, D.M.	16	30		4.0
		197-125-201 LEC 2 RESTRICT: GRADUATE STUDENTS	MW	12:00- 1:50P	ROLFE	2112	GOODWIN, J.	16	30		4.0
39C	PRESNTN&DISC LEADING	N 197-126-200 LEC 1	TR	2:00- 3:50P	ROLFE	2112	BRINTON, D.M.	16	30		4.0
108	PRONUNCIATION	RESTRICT: GRADUATE STUDENTS Y 197-348-200 LEC 1	TR	12:00- 1:50P	ROLFE	2112	BRINTON, D.M.	16	30		4.0
		RESTRICT: GRADUATE STUDENTS 197-348-201 LEC 2	MW	10:00-11:50A	ROLFE	2112	BRINTON, D.M.	16	30		4.0
		RESTRICT: GRADUATE STUDENTS	14144	10.00 11.00/1	KOLIL	2112	Dittivion, D.W.	10	50		1.0
ARCH	IAEOLOGY										
		is assessed on most L&S undergraduate nontuto							20		
M201A	GRAD CORE SEM-ARCHL	N 515-030-200 SEM 1 SAME AS : ANTHRO M201A	T	2:00- 4:50P	FOWLER	A222	LESURE, R.G.	8	30		6.0
M205A	LAB TOPICS-ARCHAEOL	RESTRICT: ARCHAEOLOGY MAJORS N 515-052-200 LEC 1	W	2:00- 4:50P	FOWLER	A312	WAKE, T.A.	3	30		4.0
	eology M205A: Zooarchaeology	SAME AS : ANTHRO M212S					•				
	0,	DAN DESIGN									
	IITECTURE AND UR		TDA		DEDI OFF		FAVDO D C	20	20	DNI	1.0
19	FIAT LUX FRSHMN SEM	N 114-057-201 SEM 1 RESTRICT: FIRST-YEAR FRESHMAN	TBA		PERLOFF		FAVRO, D.G.	20	30	PN	1.0
Archite 101A	ecture and Urban Design 19, semina HIST-ARCH&URBN DSGN	ar 1: City Is Living Thing: Building Digital Cities N 114-306-200 LEC 1	TBA		PERLOFF			55	20	G	4.0
M130	LIVING VERNACULAR	N 114-480-200 LEC 1	TR	9:30-10:45A	ROLFE	2134	ROBERTS, A.F.	10	12		4.0
M201	THEORIES-ARCHITECTR	SAME AS : WLD ART M130 N 514-013-200 LEC 1	TBA					65	30	G	4.0
		SAME AS : URB PLN M201 RESTRICT: ARCHITECTURE MAJORS									
220	INTRO TO COMPUTERS	N 514-120-200 LEC 1	TBA		PERLOFF			49	30	G	2.0
M227A	COMPUTER APPLICATIONS	RESTRICT: ARCHITECTURE MAJORS N 514-188-200 LEC 1	TBA					30	30		4.0
		SAME AS : DESMA CM241 RESTRICT: GRADUATE STUDENTS									
289	SPL TPS-ARCH&URB DS	N 514-556-201 LEC 1	TBA		PERLOFF			10	30		2.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 514-556-203 LEC 3	TBA		PERLOFF			10	30		2.0- 4.0
290	ARCHITECTRL CULTURE	RESTRICT: INSTRUCTOR CONSENT N 514-563-200 LEC 1	TBA		PERLOFF			15	30	G	5.0
291	THRY-ARCH PROGRAMNG	RESTRICT: ARCHITECTURE MAJORS N 514-566-200 LEC 1	TBA		PERLOFF			42	30		4.0
		RESTRICT: ARCHITECTURE MAJORS					DAND C				
294A	ENVIRONMENTAL PSYCH	N 514-581-200 LEC 1 RESTRICT: INSTRUCTOR CONSENT	TBA		PERLOFF		RAND, G.	35	30		4.0
375	TCHNG APRNTC PRCTCM	N 514-600-200 SEM 1 RESTRICT: ARCHITECTURE MAJORS	UNSCH	ED			CUFF, D.	1	30	SU	1.0- 4.0
		514-600-201 SEM 2 RESTRICT: ARCHITECTURE MAJORS	UNSCH	ED			LEE, M.W.	1	30	SU	1.0- 4.0
		514-600-202 SEM 3	UNSCH	ED			PAULL, M.	1	30	SU	1.0- 4.0
		RESTRICT: ARCHITECTURE MAJORS 514-600-204 SEM 4	UNSCH	ED			TERZIDIS, K.	2	30	SU	1.0- 4.0
		RESTRICT: ARCHITECTURE MAJORS 514-600-205 SEM 5	UNSCH				SOMOL, R.E.	2	30	SU	1.0- 4.0
404	ADV TODICS STUDIO	RESTRICT: ARCHITECTURE MAJORS			חבחו סבר						
401	ADV TOPICS-STUDIO	N 514-603-201 STU 1 RESTRICT: ARCHITECTURE MAJORS	MWF	2:00- 5:45P	PERLOFF			15	30	G	6.0
		514-603-202 STU 2 RESTRICT: ARCHITECTURE MAJORS	MWF	2:00- 5:45P	PERLOFF			15	30	G	6.0
			MWF	2:00- 5:45P	PERLOFF			15	30	G	6.0
		514-603-203 STU 3	101001	2.00 0.401	· Litteoiii						
		RESTRICT: ARCHITECTURE MAJORS 514-603-204 STU 4 RESTRICT: ARCHITECTURE MAJORS	MWF	2:00- 5:45P	PERLOFF			15	30	G	6.0

48 / ART Fall 2004

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS		FEE	DAYS	T	ГІМЕ	BUILDING	/ ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		514-603-206 RESTRICT: ARCHITECTU				UNSCH	IED					2	30	G	6.0
103A	RESEARCH STUDIO	N 514-606-201 RESTRICT: ARCHITECTU	SEN	1 1		TBA			PERLOFF			15	30	T1	2.0
		514-606-202 RESTRICT: ARCHITECTU	SEN	1 2		TBA						15	30	T1	2.0
		514-606-203 RESTRICT: ARCHITECTU	SEN	1 3		TBA			PERLOFF			15	30	T1	2.0
111	INTRO DESIGN STUDIO	N 514-626-200 RESTRICT: ARCHITECTU	STU	1		MWF	:	2:00- 5:45P	PERLOFF			40	30	G	6.0
114	MAJOR BLDNG DESIGN	N 514-634-200 RESTRICT: ARCHITECTU	STU	1 1		MWF	:	2:00- 5:50P	PERLOFF			44	30	G	6.0
133	STRUCTURES III	N 514-679-200 RESTRICT: ARCHITECTU	LEC	1		TBA			PERLOFF		PAULL, M.	44	30		4.0
436	INTRO BLDNG CNSTRUC	N 514-686-200 RESTRICT: ARCHITECTU	LAB	1		TBA			PERLOFF			40	30	G	2.0
196	SPECIAL PROJECTS-AR	N 514-782-201 RESTRICT: ARCHITECTU				UNSCH	IED				ARONI, S.	10	30		2.0- 8.0
		514-782-202 RESTRICT: ARCHITECTU				UNSCH	IED				SOMOL, R.E.	10	30		2.0- 8.0
		514-782-203 RESTRICT: ARCHITECTU				UNSCH	IED					10	30		2.0- 8.0
		514-782-204 RESTRICT: ARCHITECTU				UNSCH	IED				CUFF, D.	10	30		2.0- 8.0
		514-782-205 RESTRICT: ARCHITECTU				UNSCH	IED					10	30		2.0- 8.0
		514-782-206 RESTRICT: ARCHITECTU				UNSCH	IED					10	30		2.0- 8.0
		514-782-207 RESTRICT: ARCHITECTU				UNSCH	IED				FAVRO, D.G.	10	30		2.0- 8.0
		514-782-208 RESTRICT: ARCHITECTU	TUT	8		UNSCH	IED				GIVONI, B.	10	30		2.0- 8.0
		514-782-209 RESTRICT: ARCHITECTU	TUT	9		UNSCH	IED				HINES, T.S.	10	30		2.0- 8.0
		514-782-210 RESTRICT: ARCHITECTU				UNSCH	IED				HODGETTS, C.E.	10	30		2.0- 8.0
		514-782-211 RESTRICT: ARCHITECTU				UNSCH	IED				JEPSON, W.H.	10	30		2.0- 8.0
		514-782-212 RESTRICT: ARCHITECTU				UNSCH	IED				TERZIDIS, K.	10	30		2.0- 8.0
		514-782-213 RESTRICT: ARCHITECTU				UNSCH	IED				LANG, J.	10	30		2.0- 8.0
		514-782-214 RESTRICT: ARCHITECTU				UNSCH	IED				LAVIN, S.	10	30		2.0- 8.0
		514-782-215 RESTRICT: ARCHITECTU				UNSCH	IED				LYNN, G.S.	10	30		2.0- 8.0
		514-782-216 RESTRICT: ARCHITECTU				UNSCH	IED				LIGGETT, R.S.	10	30		2.0- 8.0
		514-782-217 RESTRICT: ARCHITECTU				UNSCH	IED				MACK, M.	10	30		2.0- 8.0
		514-782-218 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH	IED				MARCH, L.J.	10	30		2.0- 8.0
		514-782-219 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					MAYNE, T.	10	30		2.0- 8.0
		514-782-220 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					MILNE, M.	10	30		2.0- 8.0
		514-782-221 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					MYERS, B.	10	30		2.0- 8.0
		514-782-222 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					RAND, G.	10	30		2.0- 8.0
		514-782-223 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					REFUERZO, B.J.	10	30		2.0- 8.0
		514-782-224 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					RICHTER, D.E.	10	30		2.0- 8.0
		514-782-225 RESTRICT: ARCHITECTU	RE N	IAJORS		UNSCH					VIDLER, A.	10	30		2.0- 8.0
		514-782-226 RESTRICT: ARCHITECTU				UNSCH	IED				PAULL, M.	10	30		2.0- 8.0
ART															
For und	dergraduate studio courses, atte DRAWING	N 119-001-200	STU		IANDATOR	Y. Failure t TR		ttend the first tv 8:00-11:50A	vo class meeti KINROSS	ngs results i 315	n your being dropped from the co SUGGS, D.D.	ourse. 15	30		4.0
		RESTRICT: ART MAJORS 119-001-201		1 2		TR		1:00- 4:50P	KINROSS	315	SUGGS, D.D.	15	30		4.0
1B	SCULPTURE	RESTRICT: ART MAJORS N 119-002-200		1 1		TR		8:00-11:50A	KINROSS	120	THE STAFF	15	30		4.0
11A	PAINTING	RESTRICT: ART MAJORS N 119-016-200		1 1		MW		8:00-11:50A	KINROSS	315	THE STAFF	15	30		4.0
11B	PHOTOGRAPHY	RESTRICT: ART MAJORS N 119-017-201	STU	1 1		TR		8:00-11:50A	KINROSS	224	BESHTY, W.B.	15	30		4.0
11D	NEW GENRES	RESTRICT: ART MAJORS N 119-019-201	STU	1 1		MW		1:00- 4:50P	KINROSS	331	THE STAFF	15	30		4.0
11E	CERAMICS	RESTRICT: ART MAJORS N 119-020-201	STU	1 1		TR	8	8:00-11:50A	KINROSS	118	KOLODZIEJSKI, C.	15	30	G	4.0
31A	MODERNISM	RESTRICT: ART MAJORS N	LEC			F		9:00-11:50A	DODD	175	GREENSTEIN, M.	75	03	G	5.0
		119-089-201 119-089-202	DIS	1B		F T	į	12:00-12:50P 5:00- 5:50P	ROLFE ROLFE	3126 3126		38 37			0.0
100	ISSUES-CONTEMP ART		LEC DIS	1A		F M		1:00- 3:50P 5:00- 5:50P	BOTANY MS	325 6201	THE STAFF	60 30	30	G	5.0 0.0
130	ADVANCED DRAWING	119-300-202 Y 119-624-200	STU	1 1		W TR	į	5:00- 5:50P 8:00-11:50A	MS KINR SO	6201 S160	THE STAFF	30 15	30	G	0.0 5.0
		RESTRICT: ART MAJORS			AND ABO										

Fall 2004 ART HISTORY / 49

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC I	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
133	ADVANCED PAINTING	Y 119-634-200			. A DOV	MW	1:00- 4:50P	KINROSS	342	PITTMAN, L.G.	15	30	G	5.0
		RESTRICT: ART MAJOR: 119-634-201	STU	2		TR	1:00- 4:50P	KINROSS	340	HERMAN, R.R.	15	30	G	5.0
137	ADVANCED NEW GENRES	RESTRICT: ART MAJOR: Y 119-641-200	STU	1		MW	8:00-11:50A	KINROSS	332	THE STAFF	15	30	G	5.0
145	ADVANCED SCULPTURE	RESTRICT: ART MAJOR: Y 119-654-200	STU	1		TR	1:00- 4:50P	KINROSS	120	THE STAFF	15	30	G	5.0
147	ADVANCED PHOTOGRPHY	RESTRICT: ART MAJOR: Y 119-657-200	STU	1		TR	1:00- 4:50P	KINROSS	224	BESHTY, W.B.	15	30	G	5.0
148	ADVANCED CERAMICS	RESTRICT: ART MAJOR: Y 119-650-200	STU	1		TR	1:00- 4:50P	KINROSS	118	KOLODZIEJSKI, C.	15	30	G	5.0
150	SENIOR STUDIO	RESTRICT: ART MAJOR: N 119-665-200	STU	1		MW	1:00- 4:50P	KINR SO	S160	OPIE, C.S.	20	30	G	5.0
C183	SPECIAL TOPICS-ART	RESTRICT: ART MAJOR: N 119-824-201	SEM	1) above	W	1:30- 4:30P	KINR SO	S101	HOFFMAN, F.G.	5	30	G	2.0/ 4.0
M186A	BEYOND MEXICN MURAL	RESTRICT: DEPARTMEN Y 119-830-200	LEC	1		TBA				BACA, J.F.	0	30		4.0
M186AL	BEYOND MEXICN MURAL	SAME AS : CHICANO M1 N 119-831-200	LAB	1		TBA				BACA, J.F.	0	30		2.0
271	PAINTING	SAME AS : CHICANO M1 N 519-365-201	STU	1	M125AL	VAR		OFF CAM		HERMAN, R.R.	10	30	G	2.0- 8.0
		RESTRICT: INSTRUCTOR 519-365-202	STU	2		VAR		OFF CAM		SUGGS, D.D.	10	30	G	2.0- 8.0
		RESTRICT: INSTRUCTOR 519-365-203	STU	3		VAR		OFF CAM		PITTMAN, L.G.	10	30	G	2.0- 8.0
		RESTRICT: INSTRUCTOR 519-365-204	STU	4		VAR		OFF CAM		WICKMAN, P.A.	10	30	G	2.0- 8.0
273	GRADUATE SCULPTURE	RESTRICT: INSTRUCTOR N 519-375-201	STU	1		VAR		OFF CAM		RUBINS, N.J.	10	30	G	2.0- 8.0
274	PHOTOGRAPHY	RESTRICT: INSTRUCTOR N 519-380-201	STU	1		VAR		OFF CAM		OPIE, C.S.	10	30	G	2.0- 8.0
		RESTRICT: INSTRUCTOR 519-380-202				VAR		OFF CAM		WELLING, J.	10	30	G	2.0- 8.0
275	NEW GENRE	RESTRICT: INSTRUCTOR N 519-385-201	STU	1		VAR		OFF CAM		BURDEN, C.L.	10	30	G	2.0- 8.0
		RESTRICT: INSTRUCTOR 519-385-202	STU	2		VAR		OFF CAM		THE STAFF	10	30	G	2.0- 8.0
276	GRAD GROUP CRITIQUE	RESTRICT: INSTRUCTOR N 519-390-200				W	3:00- 5:50P	OFF CAM		THE STAFF	10	30	G	4.0
277	GRADUATE CERAMICS	RESTRICT: INSTRUCTOR N 519-395-201				VAR		OFF CAM		SAXE, A.A.	10	30	G	2.0- 8.0
280	GRAD SEMINAR IN ART	RESTRICT: INSTRUCTOR N 519-411-200				F	1:00- 3:50P	OFF CAM		THE STAFF	10	30	G	4.0
C283	SPECIAL TOPICS-ART	RESTRICT: INSTRUCTOR N 519-441-201				W	1:30- 4:30P	KINR SO	S101	HOFFMAN, F.G.	10	30	G	2.0/ 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: INSTRUCTOR N 519-620-200				UNSCH	ED			DRUCKER, B.	20	30	SU	1.0- 4.0
495	TA TRAINING PRACTOM	RESTRICT: INSTRUCTOR N 519-740-200				W	10:00-12:50P	KINR SO	S101	DRUCKER, B.	20	30	SU	2.0
ADTI	uotopy	RESTRICT: DEPARTMEN	IT CONSE	NT										
	IISTORY unit Instructional Enhancement F	ee is assessed on most L&S	undergra	duate no	ntutoria	ıl classes.	. See the Miscellane	eous Fee Chart :	at http://wv	vw.registrar.ucla.edu/fees for fee a	mounts.			
50	ANCIENT ART	N 118-250-201	LEC	1 1A	nitutoric	MWF M	10:00-10:50A 11:00-11:50A	DODD DODD	147 52	DOWNEY, S.B.	270 15	03		5.0 0.0
		118-250-202 118-250-203	DIS	1B 1C		M M	12:00-12:50P 1:00- 1:50P	DODD DODD	52 52		15 15			0.0
		118-250-204 118-250-205	DIS	1D 1E		M M	2:00- 2:50P 3:00- 3:50P	DODD DODD	52 221A		15 15			0.0
		118-250-206	DIS	1F		W	9:00- 9:50A	DODD	52		15			0.0
		118-250-207 118-250-208	DIS	1G 1H		W	11:00-11:50A 12:00-12:50P	DODD DODD	52 220		15 15			0.0
		118-250-209 118-250-210		1I 1J		W	1:00- 1:50P 2:00- 2:50P	DODD DODD	52 52		15 15			0.0
		118-250-211 118-250-212		1K 1L		W R	4:00- 4:50P 10:00-10:50A	DODD DODD	52 52		15 15			0.0
		118-250-213 118-250-213	DIS	1M 1M		R R	11:00-11:50A 11:00-11:50A	DODD DODD	52 52		15 15	14		0.0
		118-250-214	DIS	1N		R	12:00-12:50P	DODD	221A		15			0.0
		118-250-214 118-250-215	DIS	1N 10		R R	12:00-12:50P 1:00- 1:50P	DODD DODD	221A 220		15 15	16		0.0
		118-250-216 118-250-217	DIS	1P 1Q		R R	2:00- 2:50P 3:00- 3:50P	DODD DODD	220 220		15 15			0.0
56A	ARTS-INDIA&SE ASIA	118-250-218 N		1R 1		F TR	9:00- 9:50P 11:00-12:15P	DODD DODD	52 147	BROWN, R.L.	15 270	13		0.0 5.0
		118-281-201 118-281-201		1A 1A		T T	1:00- 1:50P 1:00- 1:50P	DODD DODD	52 52		15 15	15		0.0
		118-281-202 118-281-203		1B 1C		T T	2:00- 2:50P 3:00- 3:50P	DODD DODD	52 52		15 15			0.0
		118-281-204 118-281-205	DIS	1D 1E		T W	4:00- 4:50P 9:00- 9:50A	DODD DODD	52 220		15 15			0.0
		118-281-206 118-281-207	DIS	1F 1G		W	10:00-10:50A 11:00-11:50A	DODD DODD	52 220		15 15			0.0
		118-281-208	DIS	1H		W	12:00-12:50P	DODD	52		15			0.0
		118-281-209 118-281-210	DIS	1I 1J		W	1:00- 1:50P 2:00- 2:50P	DODD	221A 232		15 15			0.0
		118-281-211 118-281-212	DIS	1K 1L		W	3:00- 3:50P 4:00- 4:50P	DODD DODD	146 232		15 15			0.0
		118-281-213 118-281-214	DIS	1M 1N		R R	9:00- 9:50A 10:00-10:50A	DODD DODD	52 221A		15 15			0.0
		118-281-215 118-281-216		10 1P		R R	11:00-11:50A 12:00-12:50P	DODD DODD	220 232		15 15			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
89	HONORS SEMINARS	118-281-217 118-281-218 N 118-267-201	DIS	10 1R 1		R R W	1:00- 1:50P 2:00- 2:50P 3:00- 3:50P	DODD DODD DODD	221A 221A 52	DOWNEY, S.B.	15 15 20	30		0.0 0.0 1.0
00	nonono ozimianio	RESTRICT: INSTRUCTO 118-267-202	R CONS	ENT		R	4:00- 4:50P	DODD	221A	BROWN, R.L.	20	30		1.0
100 M102C	ART HIST THRY&MTHDS Archc Grk Art&Archl	RESTRICT: INSTRUCTO N 118-300-100 Y 118-511-200	R CONS SEM			T MWF	4:00- 6:50P 11:00-11:50A	DODD FOWLER	221A 221A A139	BIERMAN, I.A. LATTIMORE, S.	20	15 04	G	4.0 4.0
C103D	MATERIALS PRESERVTN	SAME AS : CLASSIC M1 N 118-317-200		1		MW	12:00-12:50P	FOWLER	A103B	SCOTT, D.A.	60	30		4.0
110A 110F	EUROP ART-19TH CENT SEL TOPC-MODERN ART	Y 118-542-200	LEC LEC	1 1		TR TR	9:30-10:45A 2:00- 3:15P	DODD DODD	146 275	BOIME, A.I. BAKER, G.T.	60 39	12 15		4.0 4.0
110G 114C	ART&POLTCS-LATIN AM JAPANESE ART	Y 118-548-200 N 118-564-200	LEC	1		TR MWF	9:30-10:45A 9:00- 9:50A	DODD DODD	275 146	KUNZLE, D.M. MCCALLUM, D.F.	39 60	12 02		4.0
114E C117A	ARTS OF KOREA PRE-CLMBIAN ART-MEX	N 118-566-200 Y 118-583-200	LEC LEC	1 1		MW TR	11:00-12:15P 2:00- 3:15P	DODD DODD	146 146	JUNGMANN, B. KLEIN, C.F.	60 35	04 15		4.0 4.0
127	UNDERGRAD SEMINAR	N 118-635-200	SEM	1		W	10:00-12:50P	DODD	221A	KUNZLE, D.M.	10	30		4.0
04504	ONTEND A DT 40400 F00	118-635-202 118-635-203	SEM	3		M M	3:00- 3:50P 4:00- 4:50P	DODD DODD	075	VON FALKENHAUSEN, VON FALKENHAUSEN,	10 10	30 30		4.0
C150A 195A	CNTMP ART 1940S-50S DPRTMNTL HONORS CRS	Y 118-727-200 N 118-866-200	LEC TUT	1		TR		DODD	275	KWON, M. MCCALLUM, D.F.	30 1	13 30	T1	4.0 4.0
195B	DPRTMNTL HONORS CRS	RESTRICT: ART HIST, H N 118-867-200	TUT	1	AJORS &	UNSCHE	D			BLACK, C.V.	1	30	T2	4.0
201 C218A	HISTORIOG ART HIST Pre-Clmbian art-mex	N 518-008-200 N 518-147-200	SEM LEC	1 1		M TR	1:00- 3:30P 2:00- 3:15P	DODD DODD	220 146	DOWNEY, S.B. KLEIN, C.F.	15 5	05 15		4.0 4.0
240 243	BAROQUE ART Topics-Korean art	N 518-320-200 N 518-346-200	LEC	1 1		W M	1:00- 2:50P 3:00- 4:50P	DODD DODD	220 52	KUNZLE, D.M. JUNGMANN, B.	10 10	30 30		4.0 4.0
251	CONTEMPORARY ART	RESTRICT: GRADUATE : N 518-408-200		TS 1		W	2:30- 5:20P	DODD	221A	KWON, M.	12	09		4.0
253 260C	MODERN ART Japanese art	N 518-424-200 N 518-483-200		1 1		T W	9:00-11:50A 3:00- 4:50P	DODD DODD	221A 220	BAKER, G.T. MCCALLUM, D.F.	10 15	11 30		4.0 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: GRADUATE :	STUDEN			UNSCHE				DOWNEY, S.B.	10	30	SU	1.0- 4.0
		RESTRICT: ART HISTOR 518-960-201	Y GRAD	UATE ST	UDENTS		IATE STUDENTS				10	30	SU	1.0- 4.0
495	TEACHNG ART HISTORY	N 518-790-200 RESTRICT: GRADUATE	SEM	1		UNSCHE				BROWN, R.L.	10	30	SU	1.0- 4.0
	AND ARCHITECT													
10	ARTS ENCOUNTERS	N 122-030-201	LEC DIS	1 1A		MW F	1:00- 2:50P 10:00-10:50A	SMB SMB	1200 1439	ISRAEL, R.A.	146 73	30		5.0 0.0
100	TOPICS IN THE ARTS	122-030-202 N 122-300-200	DIS LEC	1B 1		F TBA	11:00-11:50A	SMB SMB	1439	ISRAEL, R.A.	73 20	30		0.0 4.0
Arts an 102	d Architecture 100: ARTSBRIDGE	N 122-312-200	SEM	1		TBA				TOKOFSKY, P.I.	20	30	PN	1.0
		RESTRICT: INSTRUCTO	R CONS	ENT										
	I AMERICAN STUD		undera	raduate n	ontutori	al classes	See the Miscellane	onus Fee Chart	at httn://ww	vw.registrar.ucla.edu/fees for fee a	amounts			
20	ASIA AM COMMUNITIES	N 121-060-201	LEC DIS	1 1A	ionitatori	TR T	12:30- 1:45P 11:00-11:50A	MS HAINES	4000A A6	PARK, K.	180 20	14		5.0 0.0
		121-060-202 121-060-203		1B 1C		T T	9:00- 9:50A 9:00- 9:50A	ROLFE ROLFE	3114 3118		20 20			0.0
		121-060-204	DIS	1D		R	8:00- 8:50A	ROLFE	3112		20			0.0
		121-060-205 121-060-206	DIS	1E 1F		R TBA	9:00- 9:50A	BUNCHE	2168		20 20			0.0
			DIS DIS	1G 1H		R T	3:00- 3:50P 2:00- 2:50P	ROLFE BUNCHE	3119 3178		20 20			0.0
103	SOC SCI RSRCH MTHDS	121-060-209 N 121-671-200		1I 1		M MW	3:00- 3:50P 1:00- 2:50P	ROLFE BUNCHE	3134 3178	THE STAFF	20 30	06		0.0 4.0
M108	POLCY&PLAN&COMMUNTY	SAME AS : URB PLN M'	122	1		TBA				ONG, P.M.	30	20	G	4.0
113 118A	ASIAN AMERICANS&LAW API LDRSHP DEVEL I	N 121-696-200 N 121-408-200		1 1		W TR	3:30- 6:30P 12:30- 1:45P	ROYCE HAINES	162 A74	WONG, K. THE STAFF	45 20	30 14	T1	4.0 4.0
132A 133	KOREAN AMRCN EXPRNC PILPNO AMRCN EXPRNC	N 121-493-200 N 121-498-200		1 1		MW TR	3:00- 5:50P 3:00- 4:15P	PUB POL ROYCE	2250 156	THE STAFF THE STAFF	60 60	08 16		4.0 4.0
164	WOMEN&VOLNCE&RSTNCE		LEC	1 FNT		TR	8:00- 9:50A	PUB POL	1234	DE, E.N.	60	30	G	4.0
M167A	INTERRACIAL DYNAMIC	N 121-691-200 SAME AS : AFRO-AM M	SEM 167A, C	1 HICANO I	M167A, (HAINES	110	ZHOU, M.	20	30		4.0
187B	ASIAN AM THEMES	121-691-201 N 121-735-200 RESTRICT: INSTRUCTO	LEC	1		T TBA	4:00- 5:50P	ROLFE	3119	Zhou, M. Nakamura, R.A.	20 30	15 14		4.0 4.0
191C M191F	ASIAN AM COMTY&POPL Topics-Asian am lit	N 121-811-200 Y 121-814-201 SAME AS : ENGL M1790	SEM SEM	1		T M	1:00- 3:50P 9:00-11:50A	CAMPBEL ROLFE	3232 3114	MATSUMOTO, V.J. CHEUNG, K.K.	15 7	15 01		4.0 5.0
200B	ISS-ASIAN AM COMNTS	121-814-202 N 521-013-200	SEM	2		R M	3:00- 5:50P 1:00- 3:50P	HAINES	122 2226	LOUIE, D.W. PARK, K.	7 15	16 30		5.0 4.0
M239	RACE AND ETHNICITY	N 521-013-200 N 521-234-200 SAME AS : COM HLT M	DIS	1		T	3:00- 5:50P	CAMPBEL PUB HLT	61262	KAGAWA SINGER, M.	5	15	G	4.0
		521-234-201 RESTRICT: INSTRUCTO	DIS	2 FNT		S	8:30-12:30P	PUB HLT	41235	TAUB, B.	5	30	G	4.0
M260	TPCS-ASIAN AM LIT	N 521-360-200 SAME AS : ENGL M260	SEM			М	3:00- 5:50P	ROLFE	3114	LEE, R.C.	5	08		4.0

CATALOG NUMBER	COURSE TITLE	ENF REC		ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	хc	CR TP	UNITS
ASIAN	I LANGUAGES AN	D C	UL	TURES												
Asian	Languages and C	ultu	res	;												
A per-u	init Instructional Enhancement Fe	e is as	ssesse	ed on most L&S	underg	raduate	nontutori	al classes.	See the Miscellan	eous Fee Chart	at http://ww	w.registrar.ucla.edu/fees for fee a	mounts.			
19	FIAT LUX FRSHMN SEM	N		179-057-201	SEM	1		R	1:00- 2:50P	ROYCE	160	TAO, H.	20	30	PN	1.0
East As	sian 19, seminar 1:															
60W	INTRO TO BUDDHISM	Υ			LEC	1		TR	9:30-10:45A	ROYCE	160	BODIFORD, W.M.	40	12	G	5.0
			Υ	179-181-201	DIS	1A		T	4:00- 4:50P	ROYCE	150		20			0.0
			Υ	179-181-202	DIS	1B		W	3:00- 3:50P	ROLFE	3134		20			0.0
191H	HONORS SEMINAR	N		179-851-200	SEM	1		TBA				BODIFORD, W.M.	10	30	G	4.0
201	APPROACH-BUDHST STD	N		579-003-200	SEM	1		R	3:00- 5:50P	ROLFE	3120		10	16		4.0
M292	JAPAN-AGE OF EMPIRE	N		579-462-200	SEM	1		R	12:30- 3:30P	HAINES	310	TAMANOI, M.	5	16		4.0
				S: ANTHRO M2												
		RE	STRIC	CT: GRADUATE S	STUDEN	TS										
375	TCHNG APRNTC PRCTCM	N		579-920-200	SEM	1		UNSCH	ED			BUSWELL, R.E.	50	30	SU	1.0- 4.0
		RE		CT: EAST ASIAN		GRADUA	TE STUDE									
495	TEACHING ASIAN LANG	N		579-780-200	SEM	1		W	4:00- 6:50P	BUNCHE	2173	BUSWELL, R.E.	15	30	SU	4.0
		RE	STRIC	CT: GRADUATE S	STUDEN	TS										

Chinese

Students who can speak some Mandarin, read and write some characters, and intend to enroll in Chinese 1A thru 3A in 2004-05 must take the Elementary Level Placement Test (a 60-minute written examination followed by a 5-minute interview).

IF YOU CANNOT READ CHINESE CHARACTERS, DO NOT TAKE THE TEST.

Students who pass the Elementary Level Placement Test will have fulfilled the one-year foreign language requirement. Those who do not pass are placed in Chinese 1, 1A, 2, 2A, 3, or 3A, according to their scores. There are no official sign-ups for the test; just show up at the correct time and place with your UCLA I.D. and proof of enrollment. The Elementary Level Placement Test is Tuesday, September 28, 2004, from 9 a.m. to

noon in TBA.
Students who did not take elementary Chinese courses (1 thru 3A) at UCLA but wish to enroll in intermediate Chinese (4 thru 6A) should take the Intermediate Level Test (a 60-minute written examination followed by a 5-minute interview).

Students who pass the Intermediate Level Test will have fulfilled two years of the foreign language requirement. Those who do not pass are placed in Chinese 4, 4A, 5, 5A, 5C, 6, 6A, or 6C, according to their scores. There are no official sign-ups for the test; just show up at the correct time and place with your UCLA I.D. and proof of enrollment. The Intermediate Level Test is Tuesday, September 28, 2004, from 9 a.m. to noon in TBA. Note that Chinese 3R and 6R have been renumbered to Chinese 3A and 6A, respectively.

Note t	hat Chinese 3R and 6R have been	renumbered to Chinese 3A and 6A, respectively.									
1	ELEM MODERN CHINESE	N 146-003-211 DIS 1A	MWF	9:00- 9:50A	BUNCHE	2156		20			0.0
		146-003-212 DIS 1B	MWF	10:00-10:50A	BUNCHE	2156		20			0.0
			MWF	11:00-11:50A	BUNCHE	2156		20			0.0
		146-003-214 DIS 1D	MWF	11:00-11:50A	MS	5217		20			0.0
		146-003-215 DIS 1E	MWF	12:00-12:50P	BUNCHE	2156		20			0.0
		146-003-216 DIS 1F	MWF	12:00-12:50P	ROLFE	3134		20			0.0
		146-003-217 DIS 1G	MWF	1:00- 1:50P	BUNCHE	2156		20			0.0
			MWF								0.0
				2:00- 2:50P	BUNCHE	2156		20			
		146-003-201 LEC M1	TR	12:00-12:50P	ROLFE	3126	THE STAFF	60	30		5.0
		RESTRICT: INSTRUCTOR CONSENT									
		146-003-202 LEC M2	TR	1:00- 1:50P	ROLFE	3126	THE STAFF	60	30		5.0
		RESTRICT: INSTRUCTOR CONSENT									
		146-003-203 LEC M3	TR	2:00- 2:50P	ROLFE	3126	THE STAFF	60	30		5.0
		RESTRICT: INSTRUCTOR CONSENT	110	2.00 2.001	ROLIL	3120	1112 31741	00	50		0.0
4.6	ADV ELEM MOD CHINES		A AVA/E	0.00 0.504	LIAINIEC	100		20			0.0
1A	ADV ELEM MOD CHINES	N 146-004-211 DIS 1A	MWF	9:00- 9:50A	HAINES	122		20			0.0
		146-004-212 DIS 1B	MWF	10:00-10:50A	HAINES	A82		20			0.0
		146-004-213 DIS 1C	MWF	11:00-11:50A	PUB POL	1343		20			0.0
		146-004-214 DIS 1D	MWF	12:00-12:50P	BUNCHE	A152		20			0.0
		146-004-215 DIS 1E	MWF	1:00- 1:50P	HAINES	A24		20			0.0
		146-004-216 DIS 1F	MWF		HAINES	A76		20			0.0
				2:00- 2:50P			THE 07455				
		146-004-201 LEC M1	TR	10:00-10:50A	ROLFE	3134	THE STAFF	40	30		5.0
		RESTRICT: INSTRUCTOR CONSENT									
		146-004-202 LEC M2	TR	11:00-11:50A	ROLFE	3134	THE STAFF	40	30		5.0
		RESTRICT: INSTRUCTOR CONSENT									
		146-004-203 LEC M3	TR	12:00-12:50P	ROLFE	3134	THE STAFF	40	30		5.0
		RESTRICT: INSTRUCTOR CONSENT	110	12.00-12.301	KOLIL	3134	THE STAIT	40	30		5.0
4	INTERMED MOD CHINESE		A AVA/E	10.00.10.500	LIAINIEC	420	V40 V	20	20		F 0
4	INTRMED MOD CHINESE	Y 146-012-201 LEC 1	MWF	12:00-12:50P	HAINES	A20	YAO, Y.	20	30		5.0
			TR	1:00- 1:50P	PUB POL	1222					
		RESTRICT: INSTRUCTOR CONSENT									
		146-012-202 LEC 2	MWF	1:00- 1:50P	HAINES	A20	YAO, Y.	20	30		5.0
			TR	1:00- 1:50P	PUB POL	1222					
		RESTRICT: INSTRUCTOR CONSENT	110	1.00 1.001	TODTOL	1222					
		146-012-203 LEC 3	MWF	2:00- 2:50P	HAINES	A20	YAO, Y.	20	30		5.0
		140-012-203 LEC 3					TAU, T.	20	30		5.0
			TR	1:00- 1:50P	PUB POL	1222					
		RESTRICT: INSTRUCTOR CONSENT									
4A	ADV INTRM MOD CHNSE	Y 146-013-201 LEC 1	TR	10:00-10:50A	BUNCHE	2178	SUN, X.	15	30		5.0
			MW	9:00-10:15A	BUNCHE	2174					
		RESTRICT: INSTRUCTOR CONSENT									
		146-013-202 LEC 2	TR	10:00-10:50A	BUNCHE	2178	SUN, X.	15	30		5.0
		140 010 EUE EEG 2	MW	10:30-11:45A	BUNCHE		30N, A.	13	30		5.0
		DESTRUCT INSTRUCTOR SOMETHE	IVIVV	10:30-11:45A	BUNCHE	2174					
		RESTRICT: INSTRUCTOR CONSENT									
5C	MANDRN-CANTNSE SPKR	N 146-017-200 LEC 1	MTWR	12:00-12:50P	ROLFE	3119	SUN, X.	20	30		5.0
		RESTRICT: INSTRUCTOR CONSENT									
50	CHINESE CIVILIZATN	N LEC 1	MWF	9:00- 9:50A	BUNCHE	2209A	CHOU, H.H.	180	02		5.0
		146-150-201 DIS 1A	T	12:00-12:50P	HAINES	110		20			0.0
		146-150-202 DIS 1B	Ť	1:00- 1:50P	HAINES	110		20			0.0
		146-150-203 DIS 1C	R	12:00-12:50P	HAINES	110		20			0.0
		146-150-204 DIS 1D	R	1:00- 1:50P	HAINES	110		20			0.0
		146-150-205 DIS 1E	T	10:00-10:50A	HAINES	110		20			0.0
		146-150-206 DIS 1F	T	11:00-11:50A	HAINES	110		20			0.0
		146-150-207 DIS 1G	R	10:00-10:50A	HAINES	110		20			0.0
		146-150-208 DIS 1H	R	11:00-11:50A	HAINES	110		20			0.0
		146-150-209 DIS 1I	R	12:00-12:50P	ROYCE	148		20			0.0
100A	ADVD MODERN CHINESE	Y LEC 1	TR	11:00-11:50A	ROYCE	160		40	13		4.0
		RESTRICT: INSTRUCTOR CONSENT									
		146-300-211 DIS 1A	MW	11:00-11:50A	ROLFE	3126		20			0.0
		146-300-212 DIS 1B	MW	12:00-12:50P	MOORE	1003		20			0.0
101A	ADV DEAD MOD CHRESE						TAO II		20	C	
IUIA	ADV READ-MOD CHNESE		TR	9:00- 9:50A	PUB POL	1256	TAO, H.	25	30	G	4.0
		RESTRICT: INSTRUCTOR CONSENT			D. I.D	405:					
		146-309-201 DIS 1A	MW	9:00- 9:50A	PUB POL	1256		25			0.0

CATALO(NUMBER	COURSE TITLE	ENF REQ IM ID NUMBE	CLS R TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
110A	INTR-CLASCL CHINESE	Y RESTRICT: INSTRUC	LEC TOR CONS	1 SENT		MWF	11:00-11:50A	DODD	170	CHOU, H.H.	60	04		4.0
		146-360-20 146-360-20 146-360-20 146-360-20	12 DIS 13 DIS	1A 1B 1C 1D		M M T TBA	10:00-10:50A 12:00-12:50P 10:00-10:50A	PUB POL CAMPBEL ROYCE	2292 2226 166		15 15 15 15			0.0 0.0 0.0 0.0
120 130B 140B 150B 200B	INTRO-CHINESE LING MODERN CHINESE LIT CLSCL LIT-PROSE TRDTN NARRATV&DRAMA PREMOD CHINESE LIT	Y 146-420-20 Y 146-483-20 Y 146-546-20 N 146-604-20 N 546-003-20	10 LEC 10 DIS 10 LEC	1 1 1 1 1		TR TR TR TR TR TBA	11:00-11:50A 12:30- 1:45P 2:00- 3:15P 11:00-12:15P	BUNCHE ROYCE BUNCHE PUB POL	1221A 156 3153 2242		25 30 25 40 10	13 14 15 13 20	G G G	4.0 4.0 4.0 4.0 4.0

Japanese

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts.

Students with any background in Japanese (family, long stay in Japan, high school, community college, etc.) who wish to enroll in Japanese 1, 2, or 3 must take a placement test.

Students who pass the test will have fulfilled the one-year foreign language requirement. Those who do not pass are placed in Japanese 1, 2, or 3 according to their scores. Students who have not taken Japanese 1, 2, or 3 at UCLA and wish to enroll in Japanese 4, 5, or 6 must take the Japanese 4, 5, 6 placement test.

Students who pass the test will have fulfilled two years of the foreign language requirement. Those who do not pass are placed in Japanese 4, 5, or 6 according to their scores.

There are no official sign-ups for the tests; just show up at the correct time and place with your UCLA I.D. and proof of enrollment.

Both placement tests will be given Friday, October 1, 2004. The test for Japanese 1, 2, 3 will be held at 1 p.m. in TBA. The test for Japanese 4, 5, 6 will be held at 3 p.m. in TBA.

ENROLLMENT INSTRUCTIONS FOR JAPANESE 1 OR 4: You must enroll in a discussion section first and then select a lecture section.

If you want to exchange a lecture of Japanese 1 for another lecture of Japanese 1 (or Japanese 4 lecture), you must select EXCHANGE SECONDARY SECTIONS when prompted to do so by

the URSA	enrollment system.												
1	ELEM MOD JAPANESE	N 363-003-21	l DIS	1A	MWF	9:00- 9:50A	ROYCE	166		15			0.0
		363-003-212	2 DIS	1B	MWF	9:00- 9:50A	CAMPBEL	2226		15			0.0
		363-003-213		1C	MWF	10:00-10:50A	ROYCE	166		15			0.0
		363-003-214		1D	TBA	10.00 10.0071	KOTOL	100		15			0.0
						11 00 11 504	DOVCE	1//					
		363-003-21		1E	MWF	11:00-11:50A	ROYCE	166		15			0.0
		363-003-210		1F	MWF	11:00-11:50A	PUB POL	2292		15			0.0
		363-003-217		1G	MWF	12:00-12:50P	ROYCE	166		15			0.0
		363-003-218	3 DIS	1H	MWF	12:00-12:50P	BUNCHE	3143		15			0.0
		363-003-219	DIS	11	MWF	1:00- 1:50P	ROYCE	166		15			0.0
		363-003-220		1J	MW	1:00- 1:50P	BUNCHE	3170		15			0.0
					F	1:00- 1:50P	BUNCHE	3211					
		363-003-22	l DIS	1K	MWF	2:00- 2:50P	ROYCE	166		15			0.0
		363-003-22		1L	MWF	2:00- 2:50P	BUNCHE	3143		15			0.0
		363-003-22			TR	10:00-10:50A		3126	SUGAMOTO, N.	50	20		5.0
				M1			ROLFE				30		
		363-003-202		M2	TR	11:00-11:50A	ROLFE	3126	SUGAMOTO, N.	50	30		5.0
		363-003-203		M3	TR	12:00-12:50P	PUB POL	2232	IWASAKI, S.	50	30		5.0
4	INTRMD MOD JAPANESE	Y 363-012-20°	LEC	1	MWF	9:00- 9:50A	HAINES	110	BOURDAGHS, S.O.	15	30		5.0
					TR	10:00-10:50A	FRANZ	1260					
		363-012-202	2 LEC	2	MWF	10:00-10:50A	HAINES	110	BOURDAGHS, S.O.	15	30		5.0
					TR	10:00-10:50A	FRANZ	1260					
		363-012-203	B LFC	3	MWF	11:00-11:50A	HAINES	110	BOURDAGHS, S.O.	15	30		5.0
				-	TR	10:00-10:50A	FRANZ	1260					
		363-012-204	I LEC	4	MWF	12:00-12:50P	HAINES	110	NOGAMI. Y.	15	30		5.0
		000 012 20-	LLC	7	TR	1:00- 1:50P	HAINES	A25	NOGAWII, I.	13	30		5.0
		363-012-20	5 LEC	5	MWF	1:00- 1:50P	HAINES	110	NOGAMI, Y.	15	30		5.0
		303-012-20	LEC	5					NOGAIVII, 1.	10	30		5.0
					TR	1:00- 1:50P	HAINES	A25					
		363-012-200) LEC	6	MWF	2:00- 2:50P	HAINES	110	NOGAMI, Y.	15	30		5.0
					TR	1:00- 1:50P	HAINES	A25					
100A	ADV MODERN JAPANESE	Y 363-300-20°	l LEC	1	MW	10:00-10:50A	HAINES	A6	HAYASHI, A.	15	30		4.0
					TR	11:00-12:15P	ROYCE	166					
		RESTRICT: INSTRUCT	OR CON:	SENT									
		363-300-202	2 LEC	2	MW	11:00-11:50A	BUNCHE	1221A	HAYASHI, A.	15	30		4.0
					TR	12:30- 1:45P	PUB POL	1264					
		RESTRICT: INSTRUCT	OR CON	SENT									
		363-300-203	I LEC	3	MW	12:00-12:50P	BUNCHE	3123	HAYASHI, A.	15	30		4.0
				-	TR	12:30- 1:45P	PUB POL	1264					
		RESTRICT: INSTRUCT	OB CON	SENT	111	12.00 1.401	TODIOL	1201					
For la	panese 110, PTE numbers are dis				Ifilled the	Jananese 1000 regi	uisite hy nlacen	nent evamir	nation				
110	CLASSICAL JAPANESE	Y	LEC	1	WF	10:00-11:15A	ROYCE	162	MARRA, M.F.	30	03	G	4.0
110	OLHOOTONE ON MILEOE	363-360-21		1A	W	2:00- 2:50P	PUB POL	1323	William Control	15	00	0	0.0
		363-360-21		1B	W	3:00- 2:50P	ROLFE	3135		15			0.0
084400	CTDUCTUD IADANICE 4								AKATCHKA NI		10	0	
CM122	STRUCTUR-JAPANESE 1	N 363-432-200		1	TR	11:00-12:15P	ROYCE	154	AKATSUKA, N.	30	13	G	4.0
0000	OLAGOGAL JARNOF : T	SAME AS : LING M176		4		0.00 5.505	DOVOE	4//		4.0	4.		4.0
200B	CLASSCAL JAPNSE LIT	N 763-003-200			R	3:00- 5:50P	ROYCE	166		10	16		4.0
210	MODERN JAPANESE LIT	N 763-060-200		1	T	3:00- 5:50P	ROYCE	166	BOURDAGHS, M.K.	10	15	G	4.0
243	PREMOD JAPANESE TXT	N 763-257-20°			TBA				BODIFORD, W.M.	10	30	SU	2.0
		RESTRICT: GRADUATI	STUDE	NTS									

Korean

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. Students who have a background in Korean and want to enroll in a Korean language course (Korean 1 thru 6 and 100ABC) must take the Korean placement test. They are placed in the proper level according to their scores.

Students who take the test to fulfill the foreign language requirement will have their scores posted to indicate who has passed one year of the requirement and who has passed two years of the requirement. There are no official sign-ups for the test; just show up at the correct time and place with your UCLA I.D. and proof of enrollment. The placement test will be given Wednesday, September 29, 2004, at 10 a.m. in TBA. See http://www.korean.ucla.edu for more information.

1	ELEM MODERN KOREAN	N		LEC	1	TR	10:00-10:50A	ROYCE	164	SOHN, S.S.	45	13	5.0
			364-003-201	DIS	1A	MWF	10:00-10:50A	ROYCE	148		20		0.0
			364-003-202	DIS	1B	TBA					20		0.0
			364-003-203	DIS	1C	MWF	12:00-12:50P	ROLFE	2126		20		0.0
1A	ELEM KORN-KORN SPKR	N	364-004-211	DIS	1A	MWF	10:00-10:50A	ROLFE	3120		15		0.0
			364-004-212	DIS	1B	MWF	11:00-11:50A	ROLFE	3120		15		0.0
			364-004-213	DIS	1C	MWF	12:00-12:50P	ROLFE	3120		15		0.0
			364-004-214	DIS	1D	MWF	1:00- 1:50P	ROLFE	3120		15		0.0
			364-004-201	LEC	M1	TR	10:00-10:50A	ROLFE	2135		30	30	5.0
			364-004-202	LEC	M2	TR	1:00- 1:50P	ROLFE	3134		30	30	5.0
4	INTRMED MDRN KOREAN	Υ	364-012-201	LEC	1	MW	11:00-11:50A	FRANZ	2288	PARK, M.	20	30	5.0
						TR	11:00-12:15P	HAINES	A20				

CATALOG NUMBER	COURSE TITLE	ENF Req im id		CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
4A	INTRMDT KOREAN-NATV	Y 36	64-013-200	LEC	1		TR MW	11:00-12:15P 10:00-10:50A	ROYCE ROYCE	164 160	LEE, E.H.	25	13		5.0
		36	64-013-201	LEC	2		TR MW	11:00-12:15P 11:00-11:50A	ROYCE ROYCE	164 160	LEE, E.H.	25	13		5.0
50	KOREAN CIVILIZATION	N		LEC	1		TR	11:00-12:15P	HAINES	A18	DUNCAN, J.	135	13		4.0
				DIS	1A		W	9:00- 9:50A	BUNCHE	2173		15			0.0
				DIS	1B		TBA					15			0.0
				DIS	1C		TBA					15			0.0
				DIS	1D		F	9:00- 9:50A	ROYCE	148		15			0.0
				DIS	1E		F	10:00-10:50A	BUNCHE	2150		15			0.0
				DIS	1F		F	11:00-11:50A	HAINES	A78		15			0.0
				DIS	1G		F	12:00-12:50P	BUNCHE	1265		15			0.0
				DIS	1H		F	1:00- 1:50P	HAINES	A78		15			0.0
				DIS	11		F	2:00- 2:50P	HAINES	A78		15			0.0
100A	ADV MODERN KOREAN	Y 36	64-300-201	LEC	1		MW	9:00-10:50A	MS	3915G	JUNG, Y.	20	02		4.0
4044					_		F	10:00-10:50A	BUNCHE	2181					
101A	ADV RDNG-MOD KOREAN			LEC	1		TR	12:30- 1:45P	BUNCHE	1265	JUNG, Y.	15	30		4.0
102A	ADV KOREAN CONVRSTN			LEC	1		MWF	1:00- 1:50P	BUNCHE	2174	LEE, E.H.	15	30		4.0
C105A	KOREAN ACADMC TEXTS			LEC	1		TR	11:00-12:15P	BUNCHE	3170	SOHN, S.S.	30	30		4.0
106A	SUPERIOR KOREAN		64-336-200		1 -NT		TR	2:00- 3:15P	PUB POL	2242		30	15		5.0
107A	PROF&ACAD KOREAN		: INSTRUCTOR 64-342-200		1 1		TBA					0	00		5.0
10/A	FROFWACAD KOREAN		: INSTRUCTOR				IDA					U	00		5.0
130A	MODERN KOREAN LIT		64-481-200		1		TR	12:30- 1:45P	ROLFE	3127	LEE, P.H.	10	14	G	4.0
151	MODERN LIT-TRANSLTN		64-607-200		1		TR	9:30-10:45A	ROYCE	154	LEE, P.H.	35	27	G	4.0
172	TOPCS-KOR CHRISTIAN		64-743-200		1		TR	2:00- 3:15P	ROYCE	164	LLL, T.III.	50	15	G	4.0
C205A	KOREAN ACADMC TEXTS		64-030-200		1		TR	11:00-12:15P	BUNCHE	3170	SOHN, S.S.	5	30	0	4.0
OLOGIC	ROTTERIN HORDING TEXTO		GRADUATE S				1110	11.00 12.101	DOIVOILE	3170	301114, 3.3.	0	50		1.0
240A	CLASSCL KOREAN FCTN		64-240-200				M	1:00- 3:50P	BUNCHE	3173	LEE, P.H.	5	05	T1	4.0
243	PREMOD KOREAN TEXTS		64-258-200				UNSCHE				DUNCAN, J.	10	30	SU	2.0
			GRADUATE S												
	Asian														
						nontutori					w.registrar.ucla.edu/fees for fee a				
60	RELGN-CLASSCL INDIA		62-180-200				TR	11:00-12:15P	ROLFE	3135	SCHOPEN, G.R.	30	13		5.0
110A	ELEMENTARY SANSKRIT			LEC	1		MWF	11:00-11:50A	HAINES	A20	WATKINS, S.J.	20	04		4.0
M222A	VEDIC	N 76	62-132-200	LEC	1		M	12:30- 1:45P	MS	3915H	WATKINS, S.J.	10	05		4.0
							W	12:30- 1:45P	BOELTER	5514					
		SAME AS:	IRANIAN M22	22A											

South and Southeast Asian Languages and Cultures

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts.

A pia-unit instructional chilaricenter free its assessed of miscreases account of the amounts.

Enrollment in SSEALC classes is by PTE only. Interested students MUST take a placement examination friday, October 1, 2004, from 3 to 5 p.m. in locations listed below.

The examination is only for students new to the program. Those who have taken first- and second-year SSEALC courses at UCLA do not have to take the examination to enroll in a more advanced course.

The examination may also allow students to waive the foreign language requirement. Students must preregister for the examination in one of the following ways:

(1) come to the first class of Fall Quarter, (2) send an e-mail message to the appropriate instructor:

Filipino/Tagalog (domingo@humnet.ucla.edu), Hindi (mahajan@humnet.ucla.edu), Indonesian (iwasaki@humnet.ucla.edu), Thai (supa@humnet.ucla.edu), Vietnamese (tinpham@ucla.edu).

Placement examinations will be held as follows on Friday, September xx, from 3 to 5 p.m.: Hindi -- TBA Royce Hall; Indonesian -- TBA Royce Hall; Tagalog -- TBA Royce Hall; Thai -- TBA Royce Hall; Vietnamese -- TBA

INTRODUCTORY HINDI LEC 1 MAHAJAN, G. MW 8:30-9:50A ROYCE 5.0

INTITODOGTOTT TIME	DECT	TDICT: INICTDITICTOR	CON	SENT	10100	0.30- 7.30A	KOTCL	104	WATASAN, G.	30	30	5.0
	KLJI				г	10.00 11.504	HAINES	A2E		EΩ		0.0
		331-120-201							MAHA IANI C		20	5.0
	DECT	TDICT, INCTDICTOR			IVIVV	12.00- 1.20P	RUICE	104	IVIATIAJAN, G.	30	30	5.0
	KESI				г	12:00 1:E0D	DOVCE	141		EO		0.0
INTERMEDIATE HINDI	v								MALIA IANI C		20	5.0
INTERMEDIATE HINDI	I	331-123-200	LEC	1					MAHAJAN, G.	25	30	5.0
INTRO VIETNAMECE	M	251 450 200	LEC	1					DUAM T.C	15	20	5.0
INTRO VIETNAMESE	IV	331-130-200	LEC	ı					PHAIVI, I.C.	15	30	5.0
	DECT	TDICT INCTDUCTOR	CONI	PENT	r	12:00-12:50P	HAINES	A/8				
INTDO VIETNAMESE					N //\A/	2.00 2.500	DOVCE	150	DHAM TC	25	20	5.0
INTRO VIETNAMESE	IV	331-130-200	LEC	1					PHAIVI, I.C.	33	30	5.0
	DECT	TDICT INCTDUCTOR	CONI	PENT	г	1:00- 1:50P	RUTCE	150				
INTERMET VIETNAMESE					N //\A/	10.00 11.504	LIAINEC	۸70	DHAM TC	15	24	5.0
INTERMIDI VIETNAMESE		331-133-200	LEC	1					PHAIVI, I.C.	10	20	5.0
	DECT	TDICT, INCTDICTOR	CONG	CENT	г	10:00-10:50A	KULFE	3115				
INTEGRICATORY THAT					N //\A/	12:00 1:E0D	DUNCHE	2101	ANCKLIDAWADANON S	25	20	5.0
INTRODUCTORT THAT	IV	331-100-200	LEC	1					ANGRUKAWAKANON, 3.	23	30	5.0
	DECT	TDICT: INSTRUCTOR	CONG	CENT	г	12.00-12.30F	KUTCE	130				
THAI SCRIPTS					1.4\4/	2:00 2:50D	HAINES	A29	ANCKLIDAWADANON S	20	20	5.0
THAI SOITH 13	14	331-100-200	LLC	į					ANGKOKAWAKANON, 3.	20	30	5.0
	DECT	TDICT: INSTRUCTOR	CONG	CENT	г	1.00- 1.30F	KULFE	3114				
INTERMEDIATE THAI					1/1/1/	0·00-10·50A	MS	3015H	ANGKLIDAWADANON S	20	30	5.0
INTERIMEDIATE THAT		001 100 200	LLC	'					ANGKOKAWAKANON, 3.	20	30	5.0
	DEST	TDICT: INSTRUCTOR	CONG	SENT	'	10.00-10.30A	TIAINES	AU				
INTRO FIL PNO/TAGLOG					TR	12:00- 1:50P	BLINCHE	2156	DOMINGO N P	20	30	5.0
mino riei no, maeda	••	001 210 200	LLU						Bolvintoo, IV.I .	20	50	5.0
	RES1	TRICT: INSTRUCTOR	CON	SENT		11.00 11.00/1	KOTOL	100				
	TTEO.				TR	2:00- 3:50P	BUNCHE	2156	DOMINGO N P	20	30	5.0
		00. 2.0 20.		-					2011111100,11111		00	0.0
	RES1	TRICT: INSTRUCTOR	CONS	SENT		11.00 11.00/1	110102	100				
INTRM FILPNO/TAGALG	Υ	351-213-200	LEC	1	TR	9:00-10:50A	BUNCHE	2174	DOMINGO, N.P.	25	28	5.0
					F	10:00-10:50A		2174				
	RES1	TRICT: INSTRUCTOR	CON	SENT								
INTRO INDONESIAN	N	351-240-200	LEC	1	MW	9:00-10:50A	BUNCHE	3173	IWASAKI, S.	20	30	5.0
					F	10:00-10:50A	ROLFE	3114				
	RES1	TRICT: INSTRUCTOR	CONS	SENT								
ADVANCED VIETNAMESE	Υ	351-612-200	LEC	1	M	1:00- 3:50P	ROLFE	3135	PHAM, K.	25	05	5.0
					W	1:00- 2:50P	MOORE	1003				
	RES1	TRICT: INSTRUCTOR	CON	SENT								
VIETNAM UNTIL 1858	N	351-637-200	LEC	1	TR	9:30-10:45A	BUNCHE	3175		45	12	4.0
	INTERMEDIATE HINDI INTRO VIETNAMESE INTRO VIETNAMESE INTERMEDI VIETNAMESE INTRODUCTORY THAI THAI SCRIPTS INTERMEDIATE THAI INTRO FILPNO/TAGLOG INTRM FILPNO/TAGALG INTRO INDONESIAN ADVANCED VIETNAMESE	INTERMEDIATE HINDI INTRO VIETNAMESE INTERMOT VIETNAMESE INTERMOT VIETNAMESE INTRODUCTORY THAI THAI SCRIPTS INTERMEDIATE THAI INTRO FILPNO/TAGLOG INTRO INDONESIAN ADVANCED VIETNAMESE RES RES RES RES RES RES RES RES RES	RESTRICT: INSTRUCTOR 351-120-201 RESTRICT: INSTRUCTOR 351-120-211 INTERMEDIATE HINDI INTRO VIETNAMESE IN 351-123-200 INTRO VIETNAMESE IN 351-150-200 INTRO VIETNAMESE INTERMEDIATE HINDI INTRODUCTORY THAI THAI SCRIPTS INTERMEDIATE THAI INTERMEDIATE THAI INTRO FILPNO/TAGLOG INTRO FILPNO/TAGLOG INTRO INTRO INTRODUCTORY INTRO FILPNO/TAGLOG INTRO FILPNO/TAGLOG INTRO FILPNO/TAGLOG INTRO INTRO INTRODUCTORY INTRO INTRODUCTORY INTRO INTRODUCTORY INTRO FILPNO/TAGLOG INTRO FILPNO/TAGLOG INTRO INTRODUCTORY INTRO INTRODUCTORY INTRO INTRODUCTORY INTRO INTRODUCTOR INTRODUCTO	RESTRICT: INSTRUCTOR CONS 351-120-201 DIS	RESTRICT: INSTRUCTOR CONSENT 351-120-201 DIS 1A	RESTRICT: INSTRUCTOR CONSENT NW	RESTRICT: INSTRUCTOR CONSENT 351-120-201 DIS 1A	RESTRICT. INSTRUCTOR CONSENT 351-120-201 DIS 1A	RESTRICT: INSTRUCTOR CONSENT 10:00-11:50A HAINES A25 10:00-1:20P ROYCE 164 10:00-1:20P ROYCE 165 ROYCE 165 RESTRICT: INSTRUCTOR CONSENT RESTRICT: I	RESTRICT. INSTRUCTOR CONSENT F 10.00-11:50A HAINES AZ5 MAHAJAN, G.	RESTRICE: INSTRUCTOR CONSENT 12:00 - 12:00 ROYCE 164 MAHAJAN, G. 50	RESTRICT. INSTRUCTOR CONSENT 351-120-201 DIS 1A

CATALOG	n	- FNF	CLC								FNDI			un 200
NUMBER NUMBER	COURSE TITLE	ENF REQ IM ID NUMBEI	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
ATMO	SPHERIC AND OC	EANIC SCIEN	CES											
2	AIR POLLUTION	N 126-010-20	LEC	1		TR	3:30- 4:45P	WGYOUNG		STUTZ, J.P.	324	16		4.0
		126-010-20		1A 1B		T T	3:00- 3:50P 9:00- 9:50A	MS MS	7124A 7124A		29 29			0.0
		126-010-20	3 DIS	1C		M	12:00-12:50P	MS	7124A		29			0.0
		126-010-20		1D		W	11:00-11:50A	MS	7124A		29 29			0.0
		126-010-20 126-010-20		1E 1F		R F	3:00- 3:50P 12:00-12:50P	MS MS	7124A 7124A		29 29			0.0
		126-010-20	7 DIS	1G		M	11:00-11:50A	MS	7124A		29			0.0
		126-010-20 126-010-20		1H 1I		W T	12:00-12:50P 1:00- 1:50P	MS MS	7124A 7124A		29 29			0.0
		126-010-21		1J		F	11:00-11:50A	MS	7124A 7124A		29			0.0
		126-010-21	1 DIS	1K		R	9:00- 9:50A	MS	7124A		29			0.0
2L	AIR POLLUTION LAB	126-010-21 Y 126-013-20		1L 1		R UNSCHE	2:00- 2:50P	MS MS	7124A	STUTZ, J.P.	29 300	30		0.0 1.0
3	INTR-ATMOS ENVIRMNT	N	LEC	1		MWF	11:00-11:50A	DODD	147	LEW, J.K.	225	04		4.0
		126-015-20 126-015-20		1A		T W	10:00-10:50A	MS	7124B		25 25			0.0
		126-015-20		1B 1C		R	1:00- 1:50P 12:00-12:50P	MS MS	7124B 7124B		25 25			0.0
		126-015-20	1 DIS	1D		F	1:00- 1:50P	MS	7124B		25			0.0
		126-015-20 126-015-20		1E 1F		R R	10:00-10:50A 11:00-11:50A	MS MS	7124B 7124B		25 25			0.0
		126-015-20		1G		W	9:00- 9:50A	MS	7124B 7124B		25			0.0
		126-015-20	B DIS	1H		F	9:00- 9:50A	MS	7124B		25			0.0
3L	INTR-ATMOS ENVR LAB	126-015-20 Y 126-014-20		1I 1		T UNSCHE	11:00-11:50A	MS MS	7124B	LEW, J.K.	25 300	30		0.0 1.0
5	CLIMATS-OTHR WORLDS	N	LEC	1		TR	11:00-12:15P	KNUDSEN	1240B	THORNE, R.M.	60	13		4.0
		126-023-20		1A		R	9:00- 9:50A	MS	7124B		20			0.0
		126-023-20 126-023-20		1B 1C		M W	10:00-10:50A 10:00-10:50A	MS MS	7124B 7124B		20 20			0.0
19	FIAT LUX FRSHMN SEM	N 126-057-20) SEM	1		M	3:00- 3:50P	MS	7124A	STEVENS, B.B.	20	30	PN	1.0
Atmos	spheric Sciences 19, seminar 1: Clo	RESTRICT: FIRST-YEA		IMAN										
M100	EARTH & ENVIRONMENT	N 126-300-20) LEC	1		TR	11:00-12:30P	MS		TURCO, R.P.	8	13	G	4.0
101	DYNAMCS&THERMODYNMC	SAME AS : ENVIRON Y 126-305-20		1		W	1:00- 1:50P	MS	7124A	FOVELL, R.G.	20	06	G	5.0
						F	1:00- 2:50P	MS	7124A					
104	AIR&WATER POLLUTION	Y 126-312-20	LEC 1 DIS	1 1A		MWF F	1:00- 1:50P 2:00- 2:50P	GEOLOGY MS	4660 7124B	PAULSON, S.E.	48 16	06	G	4.0 0.0
		126-312-20		1B		T	9:00- 9:50A	MS	7124B 7124B		16			0.0
0445		126-312-20		1C		R	3:00- 3:50P	MS	7124B		16			0.0
C115 C165	MESOMETEOROLOGY ATMOSPHERIC RADIATN	Y 126-390-20 Y 126-681-20		1 1		WF TR	11:00-12:15P 9:00-10:20A	MS MS	7121 7121	WAKIMOTO, R.M. LIOU, K.	15 10	04 12	G	4.0 4.0
190	OPRATNL METEOROLOGY	Y 126-840-20) LAB	1		UNSCHE			7.2.	2.007 10	5	30	G	2.0
C200A	INTRO-FLUID DYNAMCS	RESTRICT: JUNIORS .	and abo Lec	VE 1		MWF	9:00-10:30A	MS	7121	STEVENS, B.B.	15	02	G	4.0
020071		RESTRICT: GRADUAT	STUDE				7.00 10.0071		,	01212110, 515.		02	Ü	
200B	INTRO-DYN-EARTH SYS	526-007-20 N 526-020-20		1A 1		TBA MW	9:00-10:15A	MS MS	7124A	HALL, A.D.	15 15	30	G	0.0 4.0
		RESTRICT: GRADUAT	STUDE											
C203C	ATMOSPHERIC RADIATN	N 526-018-20 RESTRICT: GRADUAT		1 NTS		TR	9:00-10:20A	MS	7121	LIOU, K.	18	12	G	4.0
205B	SOLAR-TERRSTRL PHYS	N	LEC	1		TR	2:00- 3:15P	MS	7121	LYONS, L.R.	15	15		4.0
		RESTRICT: GRADUAT 526-031-20		NTS 1A		R	3:15- 4:15P	MS	7121		15			0.0
218	DYN ATMO-OCEAN SYST	N 526-100-20) LEC	1		MW	2:00- 3:15P	MS	7121	NEELIN, J.D.	15	07		4.0
C228	MESOMETEOROLOGY	RESTRICT: GRADUAT N 526-151-20		NTS 1		WF	11:00-12:15P	MS	7121	WAKIMOTO, R.M.	5	04		4.0
		RESTRICT: GRADUAT	STUDE											
270	SEM-ATMOSPHERIC SCI	N 526-389-20 RESTRICT: GRADUAT				W	4:00- 4:50P	MS	7124B	MCWILLIAMS, J.C.	50	30		2.0
271	SEM-ATMO DYNAMICS	N 526-395-20) SEM	1		F	3:30- 4:20P	MS	7124A	NEELIN, J.D.	50	30		2.0
M272A	SEM-CLIMATE DYNAMCS	RESTRICT: GRADUAT N 526-400-20				F	3:30- 4:20P	MS	7124	MCWILLIAMS, J.C.	15	30		2.0- 4.0
		SAME AS : E&S SCI N	1270A, GE	OG M270	AC			-						- 1.0
274	SEM-ATMOSPHERC CHEM	RESTRICT: GRADUAT N 526-410-20				R	12:00-12:50P	MS	7121	STUTZ, J.P.	10	30		2.0
		RESTRICT: GRADUAT	E STUDE!	NTS						0.0.2/0				
M275A	SEM-SPACE PHYSICS	N 526-415-20 SAME AS : E&S SCI N		1		F	3:30- 4:50P	GEOLOGY	6704		10	30	SU	2.0
	UDD 4714040D405 DUVO	RESTRICT: GRADUAT	STUDE			_			7404	THORUS BAA				
296G	UPR ATMO&SPACE PHYS	N 526-577-20 RESTRICT: GRADUAT	J DIS Estuden	T NTS		F	2:00- 2:50P	MS	7121	THORNE, R.M.	10	30	SU	2.0
375	TCHNG APRNTC PRCTCM	N 526-620-20) SEM	1		UNSCHE	ED				20	30	SU	1.0- 4.0
D	NONETT	RESTRICT: GRADUAT	= STUDE	V12										
BIOE	NGINEERING													
1	INTRO-BIOPHYSICS I	Y 250-001-20		1		MTWF	9:00- 9:50A	GEOLOGY	4660	SCHMIDT, J.J.	50	02	G	4.0
1L	BIOPHYSICS LAB I	Y 250-002-20	LEC 1 LAB	1 1A		M T	3:00- 3:50P 2:00- 5:50P	MS BOELTER	6229 7732	SCHMIDT, J.J.	48 12	80	G	3.0 0.0
		250-002-20	2 LAB	1B		W	2:00- 5:50P	BOELTER	7732		12			0.0
		250-002-20 250-002-20		1C		R F	1:00- 4:50P	BOELTER	7732 7732		12 12			0.0
D. C.			• LAB	1D		Г	2:00- 5:50P	BOELTER	1132		12			0.0
	OGICAL CHEMISTR	ΥY												
CM153G	MACROMOLCULR STRUCT	Y 129-618-20			MIESO	MTWRF	9:30-10:50A	HLTHSCI	33105A	JOHNSON, R.C.	50	02	G	4.0
		SAME AS : CHEM CM RESTRICT: INSTRUCT			IVI 153G									
195	CRNT RSCH-BIOL CHEM	N 129-870-20	DIS	1		UNSCHE	ED			GLITZ, D.G.	10	30		2.0
		RESTRICT: INSTRUCT	OK CONS	DEN I										

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
97 205	TOPICS-CONTEMP BIOL BIOL CHEM&NUTRITION	N 129-882-200 N 529-025-200 RESTRICT: GRADUATE :	LEC	1		UNSCHE				CAREY, M.F. ZAMENHOF, P.J.	30 10	30 30	PN	2.0 6.0
20A	RSRCH LAB ROTATIONS	N 529-097-200	LAB	1		UNSCHE	ED .			PAYNE, G.S.	20	30	SU	2.0- 8.0
51A	TRNSCRPTNL REGULATN	RESTRICT: GRADUATE : N 529-303-200	SEM	1		UNSCHE	ED.			CAREY, M.F.	20	30	SU	2.0
M253	MACROMOLCULR STRUCT	RESTRICT: INSTRUCTO N 529-315-200				MTWRF	9:30-10:50A	HLTHSCI	33105A	JOHNSON, R.C.	175	02	G	4.0
1266A	SEM-MOLEC EMBRYOLGY	SAME AS : CHEM CM25 N 529-403-200 SAME AS : MCD BIO M2	3, HUN SEM	1 GEN CN	M253	F	4:30- 5:50P	HLTHSCI	33245	DE ROBERTIS, E.M.	20	30	SU	2.0
375	TCHNG APRNTC PRCTCM	RESTRICT: GRADUATE : N 529-620-201 RESTRICT: GRADUATE :	STUDEN SEM	1		UNSCHE	ED .			COLICELLI, J.J.	10	30	SU	1.0- 4.0
BIOMA	ATHEMATICS	RESTRICT. GRADUATE	JIODLI	113										
106 110 V153A	INTRO-CELLULR MDLNG ELEMENTS OF BIOMATH APPLD REGRESSN ANLY	Y 133-336-200 N 133-405-200 N 133-608-200 SAME AS : BIOSTAT M1	LEC LEC	1 1 1	11204	TR MWF MW	1:00- 2:50P 3:00- 3:50P 9:30-10:45A	HLTHSCI HLTHSCI MS	AV139 AV139 5203	NEWTON, C.M. ENGEL, E. BERK, R.A.	20 24 0	30 08 30		4.0 4.0 4.0
200	RSRCH FRNTIERS-BIOM	N 533-006-200	LEC	1		R	4:00- 5:50P	HLTHSCI	AV139	SUCHARD, M.A.	20	16	SU	2.0
206	INTRO-MATH ONCOLOGY	RESTRICT: BIOMATHEN N 533-050-200	LEC	1	5	TR	1:00- 2:50P	HLTHSCI	AV139	NEWTON, C.M.	6	30		4.0
210	OPTIMZTN MTHDS-BIOL	RESTRICT: GRADUATE : N 533-073-200				TR	9:00-10:50A	HLTHSCI	AV139	LANGE, K.L.	20	30		4.0
W260A	CLINICAL RESEARCH 1	RESTRICT: GRADUATE : N 533-340-200 SAME AS : MED M260A	STUDE! LEC	NTS		TBA				ELASHOFF, R.M.	10	30		6.0
M261	ETHCS-PATIENT RSRCH	RESTRICT: INSTRUCTO N 533-346-200 SAME AS: MED M261	R CONS			W	4:00- 5:50P	HLTHSCI	63105A	KORENMAN, S.G.	25	30		2.0
M262	COMMUNICATN-SCIENCE	RESTRICT: INSTRUCTO N 533-352-200 SAME AS: PSYCTRY M	LEC	SENT 1		TBA				LICINIO, J.	10	30		2.0
V1280	STATISTICL COMPUTNG	N 533-481-200	LEC		•	MWF	2:00- 2:50P	BOELTER	5419	WU, Y.	5	30	G	4.0
W281	SURVIVAL ANALYSIS	SAME AS : BIOSTAT M2 N SAME AS : BIOSTAT M2 RESTRICT: DEPARTMEN	LEC 15	1	U	TR	1:00- 2:50P	PUB HLT	41268	LI, G.	5	15		4.0
296A 299	TPCS-CLIN PHARMCLGY TOPCS-CLIN RESEARCH	533-490-201 N 533-576-200 N 533-594-201	DIS LEC	1A 1		R R UNSCHE	12:00-12:50P 3:30- 4:45P ED	PUB HLT GONDA	41268 1357	LANDAW, E.M. ELASHOFF, R.M.	5 0 10	30 30		0.0 2.0 2.0- 4.0
	EDICAL ENGINEE													
19	FIAT LUX FRSHMN SEM	N 132-057-201 RESTRICT: FIRST-YEAR	SEM FRESH	1 IMAN		TBA	ee the Miscellaned	ous Fee Chart at	http://wwv	r.registrar.ucla.edu/fees for fee am JUDY, J.W.	ounts. 20	30	PN	1.0
C101	lical Engineering 19, seminar 1: INTRO-BIOMED ENGR	N	LEC	1	nable "Th	TR	10:00-11:50A	BOELTER	5264	KAMEI, D.T.	10	13	G	4.0
CM102	HUMAN BIO-BMED ENGR	132-306-201 N SAME AS : PHY SCI CM	LEC	1A 1		F MW	2:00- 3:50P 2:00- 3:50P	WGYOUNG GEOLOGY	4216 4660	GRUNDFEST, W.	10 10	07	G	0.0 4.0
		RESTRICT: UG SCHOOL 132-313-201		GINEERII 1A	NG STUD	ENTS M	4:00- 5:50P	BOELTER	7732		3			0.0
		132-313-202	LAB	1B		T	12:00- 1:50P	BOELTER	7732		3			0.0
CM145	MOLEC BIOTECH-ENGR	N SAME AS : CHM ENG CI		1C 1		F TR	10:00-11:50A 4:00- 5:50P	BOELTER BOELTER	7732 2444	LIAO, J.C.	4 10	16	G	0.0 4.0
M150	MICROMACHINING&MEMS	132-570-201 Y 132-600-200		1A 1		F MW	8:00- 8:50A 12:00- 1:30P	BOELTER FRANZ	2760 1260	JUDY, J.W.	10 0	05	G	0.0 4.0
For Bio	medical Engineering M150L vol	SAME AS : EL ENGR M1 ur space will be dropped and	50, ME	CH&AE	M180 ianed if vo	ou do not a	so enroll in Biome	dical Engineerin	na M150. A	tendance at the first lecture and yo	our first la	borate	orv is N	MANDATORY.
	course website for more enrolling MICROMCHNG&MEMS LAB	ment information.	LEC		J ,	F	12:00- 1:30P	BOELTER	2760	JUDY, J.W.	6	07	G	2.0
WITOUL	MICHOMOTING WILMS LAD	SAME AS : EL ENGR M1	50L, M	IECH&AE	M180L					JOD 1, J.W.		07	G	
		132-605-201 132-605-202		1A 1B		M T	2:00- 5:50P 8:00-11:50A	ENGR IV ENGR IV	18132 18132		1 1			0.0
		132-605-203	LAB	1C		W	2:00- 5:50P	ENGR IV	18132		1			0.0
		132-605-204 132-605-205	LAB LAB	1D 1E		R R	8:00-11:50A 2:00- 5:50P	ENGR IV ENGR IV	18132 18132		1 1			0.0
		132-605-206	LAB	1F		F	8:00-11:50A	ENGR IV	18132		1			0.0
M196A	CYBERNETICS&BIOMED	Y 132-970-200 SAME AS : COM SCI M1		1 YBFR M	196A	F	2:00- 3:50P	BOELTER	5264	DISTEFANO, J.J.	10	07	PN	2.0
M196B	MDLNG&SMLTN-BIO SYS	Y SAME AS : COM SCI M1 132-972-201	LEC 96B, C	1		MW D M196B F	2:00- 3:50P 11:00-12:50P	BOELTER BOELTER	5436 3760	DISTEFANO, J.J.	10 10	07	G	5.0 0.0
C201	INTRO-BIOMED ENGR	N RESTRICT: BIOMED ENG	LEC GINEER	1 ING MA.	JORS	TR	10:00-11:50A	BOELTER	5264	KAMEI, D.T.	40	13	G	4.0
CM202	HUMAN BIO-BMED ENGR	532-006-201 N SAME AS : PHY SCI CM	LEC 204	1A 1		F MW	2:00- 3:50P 2:00- 3:50P	WGYOUNG GEOLOGY	4216 4660	GRUNDFEST, W.	40 45	07	G	0.0 4.0
		RESTRICT: BIOMED ENG 532-013-201		ING MA. 1A	JORS	M	4:00- 5:50P	BOELTER	7732		15			0.0
		532-013-202	LAB	1B		T	12:00- 1:50P	BOELTER	7732		15			0.0
CM245	MOLEC BIOTECH-ENGR	532-013-203 N SAME AS : CHM ENG CI	LEC	1C 1		F TR	10:00-11:50A 4:00- 5:50P	BOELTER BOELTER	7732 2444	LIAO, J.C.	15 10	16	G	0.0 4.0
295A	NANOTECHNOLGY RSRCH	532-270-201 N 532-560-200		1A 1		F F	8:00- 8:50A 9:00- 9:50A	BOELTER MS	2760 5203	THE STAFF	10 20	03	SU	0.0 1.0- 4.0

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CATALIDE SPECIAL STUDIES			nn.	
RESTRICT CREADULATE STUDENTS	XC	XC	CR TP	UNITS
State Stat	30	30	G	4.0
S32-586-204 LC 3 MIT	30	30	G	4.0
S2-586-285 EC 5 TR 10-00-11-50A MS 76-08 EL-SADEN, S.M. 10			G G	4.0 4.0
S32-868-206 LEC 6 TR 10.00-11:50A OFF CAM DIONISIO, J.N. 10	30	30	G	4.0
Biomedical Engineering 298, seminate of 298 BIOMED LOCAL PHYSICS	30	30	G	4.0
BIOMEDICAL PHYSICS	30	30	SU	2.0
MED RADIATIA ACCELAT N	30	30	SU	4.0
MED RADIATN ACCELTY				
December	30	30		4.0
PATRIC BIOMEDICAL PHYSICS, MEDICAL PHYSICS PATRIC BIOMEDICAL PHYSICS PATRIC BIOMEDICAL PHYSICS, MEDICAL PHYSICS PATRIC BIOMEDICAL PHYSICS PATRIC BIOMEDICAL PHYSICS, MEDICAL PHYSICS PATRIC BIOMEDICAL PHYSICS PATRIC BI	30	30		4.0
RESTRICT BIOMEDICAL PHYSICS MEDICAL PHYSICS ME	30			4.0
RESTRICT. BIOMEDICAL PHYSICS MEDICAL PHYSICS S 54-014-202 CL 1 2 DEA	30			4.0
RESTRICT BIOMEDICAL PHYSICS, MEDICAL PHYSICS S34-014-203 CL 3 TEA HLTHSCI ROSEMARK, P.J. 10				
RESTRICT BIOMEDICAL PHYSICS, MEDICAL PHYSICS S34-014-204 C.U. 4 TBA RESTRICT BIOMEDICAL PHYSICS S34-014-205 C.U. 5 TBA RESTRICT BIOMEDICAL PHYSICS S34-014-205 C.U. 5 TBA RESTRICT BIOMEDICAL PHYSICS S34-014-205 C.U. 5 TBA RESTRICT BIOMEDICAL PHYSICS S34-014-205 C.U. 6 TBA RESTRICT BIOMEDICAL PHYSICS S34-014-205 C.U. 7 TBA RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS S34-014-205 C.U. 7 TBA RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS S34-014-205 C.U. 7 TBA RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS S34-014-205 C.U. 7 TBA RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS S34-00-201 LEC 1 TR RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS REDICAL PHYSICS S34-00-201 LEC 1 MW 3:30-5:50P HLTHSCI 10:365 SINHA, U. 10 RESTRICT BIOMEDICAL PHYSICS REDICAL PHYSICS	30			4.0
RESTRICT BIOMEDICAL PHYSICS A34-014-205 CU 5 TEA HLTHSC DEMARCO, J.J. 10	30	30		4.0
S34-014-205 CLI 5 TBA HLTHSCI SOLBERG, T.D. 10	30	30		4.0
S34-014-206 CLI 6	30	30		4.0
S34-014-207 CLI 7 TEA	30	30		4.0
PHYS-DIAGNST RADOL RESTRICT: BIOMEDICAL PHYSICS, MEDICAL PHYSICS S34-030-201 LAB 1A R 4:00-5:50P HLTHSCI IV365 COOPER, VN. 10	30	30		4.0
S34-030-201 LAB 1A R 4.00-5:50P HLTHSCI V365 SINHA, U. 10 RESTRICT: BIOMEDICAL PHYSICS, MEDICAL PHYSICS RESTRICT: BIOMEDICAL PHYSICS RESTRICT: GRADUATE STUDENTS RESTRICT: BIOMEDICAL PHYSICS RESTRICT: GRADUATE STUDENTS RESTRICT: BIOMEDICAL PHYSICS RESTRICT: BIOMEDICAL PHYSICS RESTRICT: GRADUATE STUDENTS RESTRICT: BIOMEDICAL PHYSICS RESTRICT: BIOM	30	30		4.0
PUNDMNTLS-DOSIMETRY N 534-996-200 EC 1 W 8:00-9:20A HLTHSCI IV365 DEMARCO, J.J. 20	30	30		0.0 4.0
RADIOL FUNCTNL ANAT N 534-108-200 LEC 1 TR 2:00-3:20P HLTHSCI IV365 ALGER, J.R. 10	30	30		4.0
THERAPEUTC MED PHYS N 534-122-201 LAB 2 TBA RESTRICT: BIOMEDICAL PHYSICS, MEDICAL PHYSICS MEDICAL PHYSICS	30	30	G	4.0
RAD BIO&EXP RADIATN N 534-123-200 LAB 1 TBA RESTRICT: BIOMEDICAL PHYSICS MEDICAL PHYSICS N 534-132-200 LEC 1 MW 10:00-11:20A HLTHSCI IV365 SINHA, S. 10 RESTRICT: BIOMEDICAL PHYSICS, MEDICAL PHYSICS RESTRICT: BIOMEDICAL PHYSICS MEDICAL PHYSICS RESTRICT: BIOMEDICAL PHYSICS MEDICAL PHYSICS	30	30	SU	2.0
MED MAGNTC RESONNCE N 534-132-200 LEC 1 M/W 10:00-11:20A HLTHSCI IV365 SINHA, S. 10	30	30	SU	2.0
RESTRICT: BIOMEDICAL PHYSICS N 534-500-200 SEM 1 R 12:00-12:50P HLTHSCI IV365 AGAZARYAN, N. 15	30	30	G	4.0
RESTRICT: BIOMEDICAL PHYSICS, MEDICAL PHYSICS SAME AS: PSYCTRY M285 RESTRICT: BIOMEDICAL PHYSICS RESTRICT: BROWED RES			SU	1.0
RESTRICT: GRADUATE STUDENTS N 534-790-202 SEM 2 TBA RESTRICT: BIOMEDICAL PHYSICS N 534-790-202 SEM 2 TBA RESTRICT: BIOMEDICAL PHYSICS N RESTRICT: BIOMEDICAL PHYSICS N N LEC 1 MWF 12:00-1:50P HLTHSCI GJERTSON, D.W. 153	30		50	4.0
INTRO-BIOSTATISTICS	30	30	SU	4.0
135-300-201 LAB 1A M 11:00-11:50A PUB HLT A1269 17				
RESTRICT: INSTRUCTOR CONSENT 135-300-202 LAB 1B W 11:00-11:50A PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-203 LAB 1C F 11:00-11:50A PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-204 LAB 1D W 2:00-2:50P PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-205 LAB 1E F 2:00-2:50P PUB HLT A1269 17	05	05		4.0
RESTRICT: INSTRUCTOR CONSENT 135-300-203 LAB 1C F 11:00-11:50A PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-204 LAB 1D W 2:00-2:50P PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-205 LAB 1E F 2:00-2:50P PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT 135-300-204 LAB 1D W 2:00-2:50P PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT 135-300-205 LAB 1E F 2:00-2:50P PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT 135-300-205				0.0
135-300-205 LAB 1E F 2:00-2:50P PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT				0.0
135-300-206 LAB 1F M 9:00-9:50A PUB HLT A1269 17 RESTRICT: INSTRUCTOR CONSENT				0.0
135-300-207 LAB 1G W 9:00-9:50A PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT 135-300-208 LAB 1H M 2:00- 2:50P PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT 135-300-209 LAB 1I W 8:00-8:50A PUB HLT A1269 17				0.0
RESTRICT: INSTRUCTOR CONSENT 110A BASIC BIOSTATISTICS Y LEC 1 MWF 9:00-9:50A PUB HLT 51279 ELASHOFF, D. 18	02	02		4.0
RESTRICT: GRADUATE STUDENTS 135-360-201 DIS 1A F 10:00-10:50A PUB HLT 51279 18				0.0
135-360-202 LAB M1 W 1:00-1:50P PUB HLT A1269 18 M153A APPLD REGRESSN ANLY N 135-620-200 LEC 1 MW 9:30-10:45A MS 5203 BERK, R.A. 0 SAME AS: BIOMATH M153A, STATS CM120A	30	30		0.0 4.0

Fall 2004 CHEMICAL ENGINEERING / 57

CATALOG		ENF	CLS					OHEMIOAE	ENRL		CR	
	COURSE TITLE	REQ IM ID NUMBER	TYP SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
200A	BIOSTATISTICS	N	LEC 1	MWF	9:00- 9:50A	HLTHSCI		BOSCARDIN, W.J.	72	02		4.0
		RESTRICT: INSTRUCTOR 535-001-201	DIS 1A	F	10:00-10:50A	HLTHSCI			36			0.0
		535-001-202 535-001-205		F M	11:00-11:50A 10:00-10:50A	PUB HLT PUB HLT	61269 A1269		0 18			0.0
		RESTRICT: ALL PUBLIC 535-001-206		W	10:00-10:50A	PUB HLT	A1269		18			0.0
		RESTRICT: ALL PUBLIC 535-001-207	HEALTH MAJORS	т	12:00-12:50P	PUB HLT	A1269		18			0.0
		RESTRICT: ALL PUBLIC	HEALTH MAJORS									
		535-001-208 RESTRICT: ALL PUBLIC	HEALTH MAJORS	M	12:00-12:50P	PUB HLT	A1269		18			0.0
M208	INTRO-DEMOG METHODS	N 535-050-200 SAME AS : COM HLT M2	208, SOCIOL M213A	TR	9:00-10:50A	HAINES	A78	FRANKENBERG, E.A.	5	30	G	4.0
213	STAT SIMULATN TCHNQ	RESTRICT: GRADUATE S N 535-078-200 RESTRICT: GRADUATE S	LEC 1	MWF	12:00-12:50P	PUB HLT	51279	KITCHEN, C.M.	20	05		4.0
M215	SURVIVAL ANALYSIS	N	LEC 1	TR	1:00- 2:50P	PUB HLT	41268	LI, G.	20	15		4.0
		RESTRICT: GRADUATE S 535-090-201	STUDENTS	R	12:00-12:50P	PUB HLT	41268		20			0.0
219	SUPPLEMENTAL TOPICS	RESTRICT: GRADUATE S N 535-114-200	STUDENTS	MWF	11:00-11:50A	PUB HLT	51279	KITCHEN, C.M.	15	04	G	4.0
M234	APPLD BAYESN INFRNC	RESTRICT: BIOSTATISTI		TR	9:00-10:50A	PUB HLT	41268	WEISS, R.E.	40	12	O	4.0
IVIZ-04	AFFED DATEON INFING	SAME AS : BIOMATH M:	234	IK	9.00-10.50A	PUB HLI	41200	WEISS, R.E.	40	12		4.0
		RESTRICT: GRADUATE S 535-204-202	LAB M1	T	11:00-11:50A	PUB HLT			20			0.0
		RESTRICT: GRADUATE 5 535-204-101		TBA		PUB HLT			20			0.0
245	ADV SEM-BIOSTATISTC	RESTRICT: INSTRUCTOR N 535-270-200		MWF	3:00- 4:50P	PUB HLT	51279		45	30	SU	2.0
250A	LINR STATSTCL MDLS	RESTRICT: GRADUATE S	STUDENTS LEC 1	MWF	12:00-12:50P	PUB HLT	41235	WONG, W.K.	15	05	G	4.0
		RESTRICT: GRADUATE 5 535-300-201		F	1:00- 1:50P	PUB HLT		WONG, W.K.	15			0.0
270	STOCHASTC PROCESSES	N 535-420-200 RESTRICT: GRADUATE S	LEC 1	MW	1:00- 2:50P	PUB HLT	41268	DABROWSKA, D.M.	20	06	G	4.0
M272	THEORTC GENTC MDLNG	N 535-433-200 SAME AS : BIOMATH M:	LEC 1	TR	11:00-12:50P	PUB HLT	51279	SINSHEIMER, J.S.	10	13		4.0
M280	STATISTICL COMPUTNG	N 535-480-200	LEC 1	MWF	2:00- 2:50P	BOELTER	5419	WU, Y.	5	30	G	4.0
402B	BIOSTATSTCL CNSLTNG	SAME AS : BIOMATH M:	DIS 1	T	3:00- 4:50P	PUB HLT	71257	GJERTSON, D.W.	5	30	SU	4.0
		RESTRICT: INSTRUCTOR 535-605-201	LAB 1A	MTWRF	1:00- 2:50P	PUB HLT	A1237	GJERTSON, D.W.	4			0.0
403A	CMPT MGMT-HLTH DATA	RESTRICT: INSTRUCTOR N	R CONSENT LEC 1	TR	8:30- 9:50A	PUB HLT	61269	SAYRE, J.	36	30	G	4.0
		RESTRICT: GRADUATE 5 535-607-201		R	10:00-11:50A	PUB HLT	A1269		18			0.0
		RESTRICT: GRADUATE 5 535-607-202		R	3:00- 4:50P	PUB HLT	A1269		18			0.0
409	DOCTRL STAT CNSLTNG	RESTRICT: GRADUATE S N 535-619-200		W	2:00- 2:50P	PUB HLT	61235	GJERTSON, D.W.	15	30	SU	2.0
		RESTRICT: BIOSTATISTI	CS MAJORS									
	ICAL ENGINEERII		undorgraduato nontutorio	I alaccae C	aa tha Micaellanea	ous Foo Chart at	http://www.	v.registrar.ucla.edu/fees for fee am	ounto			
100	INTR-CHEMICAL ENGR	Υ	LEČ 1	TR	4:00- 5:50P	MS	5200	THE STAFF	85	16	G	4.0
		174-300-201		F	11:00-11:50A	KNUDSEN	1240B		85			0.0
101A	MOMENTUM TRANSFER		LEC 1 OF ENGINEERING STUD	MW ENTS	2:00- 3:50P	BOELTER	2444	THE STAFF	65	07	G	4.0
104B	CHEMICAL ENGR LAB 2	174-320-201 Y	DIS 1A LEC 1	F TR	8:00- 8:50A 12:00- 1:50P	BOELTER BOELTER	2444 2444	THE STAFF	65 50	14	G	0.0 6.0
		174-381-201	LAB 1A	TR	10:00-11:50A	BOELTER	5764		20			0.0
		174-381-202 174-381-203		TR TR	2:00- 3:50P 8:00- 9:50A	BOELTER BOELTER	5764 5764		20 10			0.0
M105A	INT-ENGR THERMODYNC	Y	LEC 1	TR	2:00- 3:50P	BOELTER	5249	THE STAFF	15	15	G	4.0
		SAME AS : MECH&AE N 174-420-201		F	10:00-10:50A	BOELTER	5440		7			0.0
106	CHEMICI DEACTN ENCD	174-420-202 Y		R	10:00-10:50A	BOELTER	5419	THE CTAFF	8	02	_	0.0
106	CHEMICL REACTN ENGR		LEC 1 OF ENGINEERING STUD	MW ENTS	10:00-11:50A	BOELTER	2444	THE STAFF	65	03	G	4.0
109	MATH MTHDS-CHEM ENG	174-428-201 N	DIS 1A LEC 1	F MW	11:00-11:50A 4:00- 5:50P	BOELTER BOELTER	5249 5249	THE STAFF	65 65	09	G	0.0 4.0
			OF ENGINEERING STUD		3:00- 3:50P	BOELTER	5249		65	0,	Ü	0.0
C111	CRYOGN&LO-TEMP PRCS	Υ	LEC 1	TR	4:00- 5:50P	BOELTER	9436	THE STAFF	20	16	G	4.0
C116	SURFACE&INTRFC ENGR	174-449-201 Y	LEC 1	F MW	9:00- 9:50A 12:00- 1:50P	BOELTER BOELTER	5264 5436	THE STAFF	20 25	05	G	0.0 4.0
CM145	MOLEC BIOTECH-ENGR	174-468-201 N	DIS 1A LEC 1	F TR	10:00-10:50A 4:00- 5:50P	BOELTER BOELTER	5436 2444	LIAO, J.C.	25 25	16	G	0.0 4.0
-		SAME AS : BIOMED CM 174-610-201	145	F	8:00- 8:50A	BOELTER	2760	•	25			0.0
200	ADV ENGR THRMODNMCS	N 574-001-200	LEC 1	MW	2:00- 3:50P	DODD	154	THE STAFF	20	07	G	4.0
C211	CRYOGN&LO-TEMP PRCS	N 574-051-201	LEC 1 DIS 1A	TR F	4:00- 5:50P 9:00- 9:50A	BOELTER BOELTER	9436 5264	THE STAFF	10 10	16	G	4.0 0.0
C216	SURFACE&INTRFC ENGR	N RESTRICT: GRADUATE S	LEC 1	MW	12:00- 1:50P	BOELTER	5436	THE STAFF	20	05	G	4.0
220	ADV MASS TRANSFER	574-075-201 N 574-095-200	DIS 1A	F TR	10:00-10:50A 10:00-11:50A	BOELTER MOORE	5436 1003	THE STAFF	20 20	13	G	0.0 4.0
-20	ALS MAGO HIANGILII	RESTRICT: GRADUATE S		111	10.00-11.00A	MOOKE	1003	THE STALL	20	13	U	т.о

CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
CM245	MOLEC BIOTECH-ENGR	N SAME AS : BIOMED CM2		1		TR	4:00- 5:50P	BOELTER	2444	LIAO, J.C.	10	16	G	4.0
		RESTRICT: GRADUATE S 574-464-201	STUDEN	TS 1A		F	8:00- 8:50A	BOELTER	2760		10			0.0
M280A	LINEAR DNMC SYSTEMS	N 574-480-200 SAME AS : EL ENGR M2	LEC	1	142704	MW	2:00- 3:50P	BOELTER	9436	THE STAFF	10	07	G	4.0
298A	RESEARCH SEMINAR	RESTRICT: GRADUATE S N 574-601-200	STUDEN	TS	WIZ / UA	F	9:00- 9:50A	BOELTER	5514	THE STAFF	10	30	SU	2.0- 4.0
298B	RESEARCH SEMINAR	RESTRICT: GRADUATE S N 574-602-200				TBA				THE STAFF	5	30	SU	2.0- 4.0
298C	RESEARCH SEMINAR	N 574-603-200 RESTRICT: GRADUATE S	SEM	1		F	10:00-10:50A	BOELTER	4283	THE STAFF	10	30	SU	2.0- 4.0
298D	RESEARCH SEMINAR	N 574-604-200 RESTRICT: GRADUATE S	SEM	1		F	4:00- 5:50P	MS	7608	THE STAFF	10	30	SU	2.0- 4.0
298G	RESEARCH SEMINAR	N 574-607-200 RESTRICT: GRADUATE S	SEM	1		F	4:00- 4:50P	FRANZ	1354	THE STAFF	10	30	SU	2.0- 4.0
298H	RESEARCH SEMINAR	N 574-608-200 RESTRICT: GRADUATE S	SEM	1		F	11:00- 1:30P	BOELTER	5514	THE STAFF	10	30	SU	2.0- 4.0
298J	RESEARCH SEMINAR	N 574-609-200 RESTRICT: GRADUATE S	SEM	1		F	5:00- 6:50P	BOELTER	4283	THE STAFF	10	30	SU	2.0- 4.0
298N	RESEARCH SEMINAR	N 574-614-200 RESTRICT: GRADUATE S	SEM	1		R	2:00- 3:50P	BOELTER	4283	THE STAFF	24	30	SU	2.0- 4.0
298P	RESEARCH SEMINAR	N 574-616-200 RESTRICT: GRADUATE S	SEM	1		F	4:00- 4:50P	BOELTER	5514	THE STAFF	8	30	SU	2.0- 4.0
298\$	RESEARCH SEMINAR	N 574-619-200 RESTRICT: GRADUATE S	SEM	1		F	3:00- 3:50P	BOELTER	5514	THE STAFF	10	30	SU	2.0- 4.0
298Z	RESEARCH SEMINAR	N 574-626-200 RESTRICT: GRADUATE S	SEM	1		F	10:00-10:50A	BOELTER	5514	THE STAFF	8	30	SU	2.0- 4.0
299	DEPARTMENTL SEMINAR	N 574-630-200 RESTRICT: GRADUATE S	SEM	1		F	1:30- 2:50P	FRANZ	2258A	THE STAFF	70	07	SU	2.0
375 495A	TCHNG APRNTC PRCTCM TA TRAINING SEMINAR	N 574-940-200	SEM	1		UNSCHI R		POELTED	EE11	MANOUSIOUTHAKIS, V	0	30 14	SU SU	1.0- 4.0
490A	IA INAINING SEMINAN	N 574-790-200 RESTRICT: GRADUATE S				K	10:00-11:50A	BOELTER	5514	THE STAFF	ō	14	30	2.0
CHEM	IISTRY AND BIOCI	HEMISTRY												
	emistry 14A, lectures 1 and 2, th		/ midter			on the follo	wing Mondays froi	m 6 t o 7 p.m.:	November	w.registrar.ucla.edu/fees for fee a 1 and 22, 2004.	amounts.			
14A	STRUCTRS&EQUILIBRIA	N 142-114-201	LEC DIS	1 1A		MWF M	12:00-12:50P 1:00- 1:50P	WGYOUNG GEOLOGY	CS50 4645	LAVELLE, L.	350 29	05		4.0 0.0
		142-114-202 142-114-203	DIS DIS	1B 1C		M M	2:00- 2:50P 3:00- 3:50P	WGYOUNG MS	4216 3915G		29 29			0.0
			DIS DIS	1D 1E		T T	8:00- 8:50A 9:00- 9:50A	FRANZ FRANZ	2288 2288		29 29			0.0
		142-114-206 142-114-207	DIS	1F 1G		T W	12:00-12:50P 9:00- 9:50A	FRANZ BOELTER	2288 5420		29 29			0.0
		142-114-208	DIS DIS	1H 1I		W	1:00- 1:50P 2:00- 2:50P	WGYOUNG WGYOUNG	4216 4216		29 29			0.0
		142-114-210	DIS	1J		R	8:00- 8:50A	FRANZ	2288		29			0.0
		142-114-211 142-114-212		1K 1L		R R	9:00- 9:50A 1:00- 1:50P	BOELTER GEOLOGY	5264 4645		30 30			0.0
		142-114-221	LEC DIS	2 2A		MWF T	2:00- 2:50P 8:00- 8:50A	WGYOUNG GEOLOGY	CS50 4645	LAVELLE, L.	350 30	07		4.0 0.0
		142-114-222 142-114-223	DIS DIS	2B 2C		T T	9:00- 9:50A 10:00-10:50A	GEOLOGY BOELTER	4645 5420		30 29			0.0
		142-114-224 142-114-225	DIS	2D 2E		T W	2:00- 2:50P 8:00- 8:50A	MS WGYOUNG	5217 1044		29 29			0.0
		142-114-226 142-114-227	DIS DIS	2F 2G		W W	9:00- 9:50A 12:00-12:50P	WGYOUNG WGYOUNG	3069 3069		29 29			0.0
		142-114-228 142-114-229	DIS DIS	2H 2I		W R	1:00- 1:50P 8:00- 8:50A	PUB POL MS	2242 3915A		29 29			0.0
		142-114-230 142-114-231	DIS DIS	2J 2K		R R	9:00- 9:50A 2:00- 2:50P	BOELTER WGYOUNG	4283 3069		29 29			0.0
FOD CI	HEMISTRY 1/RL ATTENDANCE	142-114-232	DIS	2L	IR∩DAT(F	9:00- 9:50A	MS	5233	, your space will be reassigned an	29	IST dra	n tha i	0.0
14BL	GEN&ORGN CHEM LAB 1	Y Y Y 142-117-201	LEC LAB		\$ 35	R T	8:00- 8:50A 8:00-10:50A	WGYOUNG WGYOUNG	CS76	RUSSELL, A.A.	160 20	30	p tric t	3.0
		Y 142-117-202	LAB	1B		T	11:00- 1:50P	WGYOUNG	1067		20			0.0
			LAB	1C 1D		T W	2:00- 4:50P 2:00- 4:50P	WGYOUNG WGYOUNG			20 20			0.0
		Y 142-117-205 Y 142-117-206	LAB LAB	1E 1F		W R	2:00- 4:50P 11:00- 1:50P	WGYOUNG WGYOUNG	1067		20 20			0.0
		Y 142-117-207 Y 142-117-208	LAB LAB	1G 1H		R F	2:00- 4:50P 2:00- 4:50P	WGYOUNG WGYOUNG	1067 1067		20 20			0.0
14C	ORGNC MOLEC STRCTRS	Y 142-118-201	LEC DIS	1 1A		MWF M	10:00-10:50A 12:00-12:50P	WGYOUNG MS	CS50 6229	HARDINGER, S.A.	350 29	03		4.0 0.0
		142-118-202 142-118-203	DIS DIS	1B 1C		M T	1:00- 1:50P 8:00- 8:50A	PUB POL WGYOUNG	2242 1044		29 29			0.0
		142-118-204 142-118-205	DIS DIS	1D 1E		T T	9:00- 9:50A 1:00- 1:50P	MS WGYOUNG	5225 4216		29 29			0.0
		142-118-206	DIS	1F		W W	8:00- 8:50A	GEOLOGY	4645		29			0.0
		142-118-207 142-118-208	DIS	1G 1H		R	12:00-12:50P 9:00- 9:50A	MS MS	A44 5225		29 29			0.0
		142-118-209 142-118-210	DIS	1I 1J		R R	12:00-12:50P 1:00- 1:50P	WGYOUNG WGYOUNG	4216		29 29			0.0
		142-118-211 142-118-212	DIS DIS	1K 1L		F F	11:00-11:50A 12:00-12:50P	GEOLOGY GEOLOGY	4645 4645		30 30			0.0

CATALO(NUMBER	COURSE TITLE	ENF Req im	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
FOR C 14CL	HEMISTRY 14CL, ATTENDANCE GEN&ORGN CHEM LAB 2	ΥY		LEC	1	ABORAT	R	8:00- 8:50A	WGYOUNG	CS50	nt, your space will be reassigned a HENARY, M.M.	200	ST dro	p the	4.0
			142-119-201 142-119-202	LAB LAB	1A 1B		TR TR	11:00- 1:50P 11:00- 1:50P	WGYOUNG WGYOUNG	1336 1340		20 20			0.0
		Υ	142-119-203	LAB	1C		TR	11:00- 1:50P	WGYOUNG	1379		20			0.0
			142-119-204 142-119-205	LAB LAB	1D 1E		TR TR	2:00- 4:50P 2:00- 4:50P	WGYOUNG WGYOUNG	1336 1340		20 20			0.0
		Υ	142-119-206	LAB	1F		TR	2:00- 4:50P	WGYOUNG	1379		20			0.0
			142-119-207 142-119-208	LAB LAB	1G 1H		TR TR	6:30- 9:20P 6:30- 9:20P	WGYOUNG WGYOUNG	1336 1340		20 20			0.0
		Υ	142-119-209	LAB	11		WF	2:00- 4:50P	WGYOUNG	1336		20			0.0
14D	ORGANIC REACTIONS	Y	142-119-210	LAB LEC	1J 1		WF MWF	2:00- 4:50P 8:00- 8:50A	WGYOUNG WGYOUNG	1340 CS50	HARDINGER, S.A.	20 350	01		0.0 4.0
			142-115-201	DIS	1A		M	9:00- 9:50A	BOELTER	5420		29			0.0
			142-115-202 142-115-203	DIS DIS	1B 1C		M T	11:00-11:50A 8:00- 8:50A	BOELTER WGYOUNG	5419 4216		29 29			0.0
			142-115-204	DIS	1D 1E		T T	9:00- 9:50A	BOELTER	5422		29			0.0
			142-115-205 142-115-206	DIS DIS	1F		W	1:00- 1:50P 9:00- 9:50A	WGYOUNG MS	2200 5233		29 30			0.0
			142-115-207	DIS	1G		W	3:00- 3:50P	GEOLOGY	4645		30			0.0
			142-115-208 142-115-209	DIS DIS	1H 1I		R R	8:00- 8:50A 9:00- 9:50A	WGYOUNG BOELTER	2200 5280		29 29			0.0
			142-115-210	DIS	1J		R	1:00- 1:50P	WGYOUNG	1044		29			0.0
			142-115-211 142-115-212	DIS DIS	1K 1L		F F	9:00- 9:50A 11:00-11:50A	MS BOELTER	5225 5264		29 29			0.0
19	FIAT LUX FRSHMN SEM	N	142-057-201		1		T	3:00- 3:50P	WGYOUNG	3069	KAESZ, H.D.	20	30	PN	1.0
Chemi	stry 19, seminar 1: Serendipity i		ICT: FIRST-YEAR	FRESH	IVIAIN										
20A	CHEMICAL STRUCTURE	N	142-140-201	LEC	1 1A		MWF M	10:00-10:50A 12:00-12:50P	WGYOUNG WGYOUNG	CS24 3069	BAUGH, D.A.	235 27	03		4.0 0.0
			142-140-202	DIS	1B		M	1:00- 1:50P	WGYOUNG	3069		26			0.0
			142-140-203 142-140-204	DIS DIS	1C 1D		T T	9:00- 9:50A 2:00- 2:50P	BOELTER BOELTER	5420 5422		26 26			0.0
			142-140-205	DIS	1E		W	11:00-11:50A	BOELTER	5419		26			0.0
			142-140-206 142-140-207	DIS DIS	1F 1G		W R	12:00-12:50P 9:00- 9:50A	BOELTER BUNCHE	5252 2156		26 26			0.0
			142-140-208	DIS	1H		F	11:00-11:50A	BOELTER	5420		26			0.0
			142-140-209	DIS LEC	1I 2		F MWF	1:00- 1:50P 11:00-11:50A	WGYOUNG WGYOUNG	4216 CS50	SCERRI, E.R.	26 350	04		0.0 4.0
			142-140-221	DIS	2A		M	12:00-12:50P	MS	3915G	SOLITA, E.K.	30	0.1		0.0
			142-140-222 142-140-223	DIS DIS	2B 2C		M M	1:00- 1:50P 2:00- 2:50P	WGYOUNG WGYOUNG	4216 2200		30 29			0.0
			142-140-224	DIS	2D		T	9:00- 9:50A	ROYCE	148		29			0.0
			142-140-225 142-140-226	DIS DIS	2E 2F		T T	10:00-10:50A 1:00- 1:50P	BOELTER WGYOUNG	5422 1044		29 29			0.0
			142-140-227	DIS	2G		W	8:00- 8:50A	MS	3915D		29			0.0
			142-140-228 142-140-229	DIS DIS	2H 2I		W	9:00- 9:50A 2:00- 2:50P	BOELTER WGYOUNG	5273 2200		29 29			0.0
			142-140-230	DIS	2J		R	8:00- 8:50A	GEOLOGY	6704		29			0.0
			142-140-231 142-140-232	DIS DIS	2K 2L		R R	9:00- 9:50A 2:00- 2:50P	BOELTER MS	9436 5233		29 29			0.0
				LEC	3		MWF	1:00- 1:50P	WGYOUNG	CS50	SCERRI, E.R.	350	06		4.0
			142-140-241 142-140-242	DIS DIS	3A 3B		M M	2:00- 2:50P 3:00- 3:50P	WGYOUNG GEOLOGY	3069 4645		29 29			0.0
			142-140-243	DIS	3C		T	9:00- 9:50A	ROYCE	162		29			0.0
			142-140-244 142-140-245	DIS DIS	3D 3E		T W	10:00-10:50A 9:00- 9:50A	MS BOELTER	5233 5252		29 29			0.0
			142-140-246	DIS	3F		W	2:00- 2:50P	ROLFE	3126		29			0.0
			142-140-247 142-140-248		3G 3H		R R	8:00- 8:50A 9:00- 9:50A	MS MOORE	3915D 1003		29 29			0.0
			142-140-249	DIS	31		R	2:00- 2:50P	WGYOUNG	1044		29			0.0
			142-140-250 142-140-251	DIS DIS	3J 3K		F F	8:00- 8:50A 9:00- 9:50A	WGYOUNG WGYOUNG	4216 3069		29 30			0.0
00411	CHEM CERLICEHER HADO		142-140-252	DIS	3L		F	12:00-12:50P	WGYOUNG	3069	CIMTEWCKI LK	30	0.4		0.0
20AH	CHEM STRUCTURE-HNRS	N	142-143-241	LEC DIS	1 1A		MWF T	11:00-11:50A 10:00-10:50A	WGYOUNG GEOLOGY	2200 4660	GIMZEWSKI, J.K.	50 25	04		4.0 0.0
FOR C	HEMISTRY ON ATTENDANCE I	DUDING THE	142-143-242 FIDST HALE HO		1B	NRODATO	R DV SECTIO	10:00-10:50A	PUB POL	2242 T prosent	, your space will be reassigned an	25 d you MUS	T dror	the cl	0.0
20L	GENRL CHEMISTRY LAB	ΥΥ		LEC	1	\$ 35	R	8:00- 8:50A	WGYOUNG	CS24	PANG, J.W.	120	30	I II CI	3.0
			142-142-201 142-142-202	LAB LAB	1A 1B		T T	8:00-10:50A 11:00- 1:50P	WGYOUNG WGYOUNG	1370 1370		20 20			0.0
		Υ	142-142-203	LAB	1C		Ť	2:00- 2:50P	WGYOUNG	1370		20			0.0
			142-142-204 142-142-205	LAB LAB	1D 1E		W R	2:00- 4:50P 11:00- 1:50P	WGYOUNG WGYOUNG			20 20			0.0
		Υ	142-142-206	LAB	1F		R	2:00- 4:50P	WGYOUNG	1370		20			0.0
30A	INTRO-ORGANIC CHEM		142-183-201	LEC DIS	1 1A		MWF M	9:00- 9:50A 12:00-12:50P	WGYOUNG WGYOUNG	CS50 4216	CANTRILL, S.	350 29	02		4.0 0.0
		Υ	142-183-202	DIS	1B		M	1:00- 1:50P	MS	6229		29			0.0
			142-183-203 142-183-204	DIS DIS	1C 1D		T T	8:00- 8:50A 9:00- 9:50A	GEOLOGY BOELTER	6704 5252		29 29			0.0
		Υ	142-183-205	DIS	1E		T	12:00-12:50P	WGYOUNG	3069		29			0.0
			142-183-206 142-183-207	DIS DIS	1F 1G		W W	8:00- 8:50A 2:00- 2:50P	MS WGYOUNG	3915G 3069		29 29			0.0
		Υ	142-183-208	DIS	1H		R	8:00- 8:50A	BOELTER	5252		29			0.0
			142-183-209 142-183-210	DIS DIS	1I 1J		R R	9:00- 9:50A 1:00- 1:50P	ROYCE WGYOUNG	148 3069		29 29			0.0
		Υ	142-183-211	DIS	1K		F	8:00- 8:50A	BOELTER	5264		30			0.0
		Υ	142-183-212	DIS	1L		F	11:00-11:50A	BUNCHE	3143		30			0.0

CATALOG NUMBER	COURSE TITLE	ENF Req i	M ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
FOR CH	HEMISTRY 30AL, ATTENDANCI GEN CHEMISTRY LAB 2		THE FIRST HALF H	OUR OF LEC	EACH	LABORA ¹ \$ 40	TORY SECT	ION IS MANDATOR 8:00- 8:50A	RY. If you are N WGYOUNG		your space will be reassigned and PANG, J.W.	d you ML 160	JST dro	p the o	class. 4.0
			Y 142-185-201	LAB	1A		TR	11:00- 1:50P	WGYOUNG	1337	.,.	20			0.0
			Y 142-185-202 Y 142-185-203	LAB LAB	1B 1C		TR TR	11:00- 1:50P 2:00- 4:50P	WGYOUNG WGYOUNG			20 20			0.0
			Y 142-185-204	LAB	1D		TR	2:00- 4:50P	WGYOUNG	1343		20			0.0
			Y 142-185-205 Y 142-185-206	LAB LAB	1E 1F		TR TR	6:30- 9:20P 6:30- 9:20P	WGYOUNG WGYOUNG	1337 1343		20 20			0.0
			Y 142-185-207	LAB	1G		WF	2:00- 4:50P	WGYOUNG			20			0.0
000	ODOANIO OUEMOTOVA		Y 142-185-208	LAB	1H		WF	2:00- 4:50P	WGYOUNG		IIINO ME	20	00		0.0
30B	ORGANIC CHEMISTRY 1		Y Y 142-186-201	LEC DIS	1 1A		MWF M	9:00- 9:50A 11:00-11:50A	WGYOUNG GEOLOGY	CS24 4660	JUNG, M.E.	235 27	02		4.0 0.0
			Y 142-186-202	DIS	1B		M	12:00-12:50P	GEOLOGY	4645		26			0.0
			Y 142-186-203 Y 142-186-204	DIS DIS	1C 1D		T T	9:00- 9:50A 12:00-12:50P	BUNCHE WGYOUNG	1221A		26 26			0.0
			Y 142-186-205	DIS	1E		w	8:00- 8:50A	MS	5233		26			0.0
			Y 142-186-206	DIS	1F		W	12:00-12:50P	MS	5148		26			0.0
			Y 142-186-207 Y 142-186-208	DIS	1G 1H		R R	9:00- 9:50A 1:00- 1:50P	BOELTER BOELTER	5272 5422		26 26			0.0
			Y 142-186-209	DIS	11		F	8:00- 8:50A	WGYOUNG	1044		26			0.0
FOR CF 30BL	ORGANIC CHEM LAB 1		THE FIRST HALF F	OUR OF LEC	EACH	LABORA \$ 45	ORY SECT	2:00- 2:50P	RY. If you are N WGYOUNG		your space will be reassigned and BACHER, A.D.	d you ML 200	JST dro 30	p the o	class. 3.0
			Y 142-187-201	LAB	1A	Ψ 10	T	8:00-11:50A	WGYOUNG	1096	Brionelly rub.	20	00		0.0
			Y 142-187-202 Y 142-187-203	LAB LAB	1B 1C		T T	8:00-11:50A 12:30- 4:20P	WGYOUNG WGYOUNG			20 20			0.0
			Y 142-187-204	LAB	1D		†	12:30- 4:20P	WGYOUNG			20			0.0
			Y 142-187-205	LAB	1E		W	12:30- 4:20P	WGYOUNG			20			0.0
			Y 142-187-206 Y 142-187-207	LAB LAB	1F 1G		W R	12:30- 4:20P 8:00-11:50A	WGYOUNG WGYOUNG	1111 1096		20 20			0.0
			Y 142-187-208	LAB	1H		R	8:00-11:50A	WGYOUNG	1111		20			0.0
			Y 142-187-209 Y 142-187-210	LAB LAB	1I 1J		R R	12:30- 4:20P 12:30- 4:20P	WGYOUNG WGYOUNG			20 20			0.0
30C	ORGANIC CHEMISTRY 2		Υ	LEC	1		MWF	12:00-12:50P	WGYOUNG		MAYNARD, H.D.	235	05		4.0
			Y 142-188-201	DIS	1A		T	8:00- 8:50A	WGYOUNG	3069		27			0.0
			Y 142-188-202 Y 142-188-203	DIS	1B 1C		T T	12:00-12:50P 2:00- 2:50P	MS WGYOUNG	5217 3069		26 26			0.0
			Y 142-188-204	DIS	1D		W	1:00- 1:50P	WGYOUNG	3069		26			0.0
			Y 142-188-205 Y 142-188-206	DIS	1E 1F		W R	2:00- 2:50P 8:00- 8:50A	PUB POL WGYOUNG	1337 3069		26 26			0.0
			Y 142-188-207	DIS	1G		R	2:00- 2:50P	BOELTER	5422		26			0.0
			Y 142-188-208 Y 142-188-209	DIS	1H		F F	10:00-10:50A	GEOLOGY	4645		26			0.0
FOR CH	HEMISTRY 30CL, ATTENDANCI				1I EACH	LABORA		11:00-11:50A ION IS MANDATOR	BOELTER RY. If you are N	4283 OT present	your space will be reassigned and	26 d you ML	JST dro	p the c	0.0 class.
30CL	ORGANIC CHEM LAB 2		Υ	LEC	1	\$ 45	TR	12:00-12:50P	WGYOUNG		BACHER, A.D.	48	30		4.0
			Y 142-189-201 Y 142-189-202	LAB LAB	1A 1B		TR TR	8:00-10:50A 8:00-10:50A	WGYOUNG WGYOUNG			12 12			0.0
			Y 142-189-203	LAB	1C		WF	1:00- 3:50P	WGYOUNG			12			0.0
96	SPECIAL COURSES	N	Y 142-189-204 142-264-200	LAB	1D 1		WF UNSCHI	1:00- 3:50P	WGYOUNG	6072	FUJINAMI, W.M.	12 10	30		0.0 1.0- 4.0
90	SPECIAL COURSES		RICT: DEPARTMEN				UNSCHI	-D			FUJINAIVII, W.IVI.	10	30		1.0- 4.0
110A	PHYS-THERMODYNAMICS	-	Υ	LEC	1		MWF	9:00- 9:50A	WGYOUNG		NEUHAUSER, D.	50	02		4.0
			Y 142-350-201 Y	TUT	1A 1AA		T R	9:00- 9:50A 9:00- 9:50A	WGYOUNG WGYOUNG			50 50			0.0
			Υ	LEC	2		MWF	10:00-10:50A	WGYOUNG	2200	SCHWARTZ, R.N.	50	03		4.0
			Y 142-350-211 Y	DIS TUT	2A 2AA		T R	10:00-10:50A 10:00-10:50A	WGYOUNG WGYOUNG			50 50			0.0
113A	PHYS-QUANTM MECHNCS			LEC	1		MWF	11:00-11:50A	WGYOUNG		LEVINE, R.D.	35	04		4.0
			142-381-201		1A		T	11:00-11:50A	WGYOUNG			35			0.0
114	PHYSICAL CHEM LAB	Υ	Υ	TUT	1AA 1	\$ 45	R TR	11:00-11:50A 9:00- 9:50A	WGYOUNG WGYOUNG		MASON, T.G.	25 0	12		0.0 5.0
			Y 142-410-201	LAB	1A		TR	1:00- 4:50P	WGYOUNG	1110		0			0.0
114H	PHYS CHEM LAB-HONOR		Y RICT: DEPARTMEN	LEC IT CONS	1 SENT	\$ 45	TR	9:00- 9:50A	WGYOUNG	1044	MASON, T.G.	0	12		5.0
			Y 142-413-201	LAB	1A		TR	1:00- 4:50P	WGYOUNG	1110		0			0.0
C115A	QUANTUM CHEMISTRY	REST Y	RICT: DEPARTMEN	IT CONS LEC	ENT 1		MW	10:00-11:50A	WGYOUNG	3069	LIN, Y.	20	03		4.0
OTTOR	QOANTON ONLINIOTITI	•	142-415-201	DIS	1A		F	11:00-11:50A	WGYOUNG		LIIV, I.	20	03		0.0
C123A	CLASS&STAT THERMDYN	Υ	142 455 201	LEC	1		TR	10:00-11:50A	WGYOUNG		SCHWARTZ, B.J.	20	13		4.0
125	COMPUTERS IN CHEM	Υ	142-455-201 142-465-200		1A 1		F MWF	10:00-10:50A 1:00- 1:50P	WGYOUNG WGYOUNG		KOPELEVICH, M.	20 50	06		0.0 4.0
144	ORGANIC SYNTHESIS	Υ	Υ	LEC	1	\$ 45	TR	10:00-10:50A	WGYOUNG	4216	MERLIC, C.A.	0	13		5.0
			Y 142-576-201 Y 142-576-202	LAB LAB	1A 1B		TR WF	12:30- 4:20P 1:00- 4:50P	WGYOUNG WGYOUNG			0			0.0
For Che	emistry 153A, lectures 1 and 2,	, there will				mination		p.m. Monday, Nov	vember 1, 2004			O			
153A	STRCTR&ENZMS&MTBLS		Y Y 142-637-201	LEC DIS	1		MTWF M	9:00- 9:50A 10:00-10:50A	WGYOUNG MS	CS76 5225	CLUBB, R.T.	150 25	02		4.0 0.0
			Y 142-637-201	DIS	1A 1B		M	12:00-12:50P	HAINES	A44		25			0.0
			Y 142-637-203	DIS	1C		Ţ	8:00- 8:50A	MS	5225		25			0.0
			Y 142-637-204 Y 142-637-205	DIS	1D 1E		T W	11:00-11:50A 11:00-11:50A	BUNCHE GEOLOGY	3153 3656		25 25			0.0
			Y 142-637-206	DIS	1F		W	12:00-12:50P	ROLFE	3126		25			0.0
			Y V 1/12-637-221	LEC	2		MTWF	10:00-10:50A	WGYOUNG		BATES, M.A.	150	03		4.0
			Y 142-637-221 Y 142-637-222	DIS DIS	2A 2B		M M	2:00- 2:50P 3:00- 3:50P	GEOLOGY MS	4645 5217		25 25			0.0
			Y 142-637-223	DIS	2C		T	8:00- 8:50A	MS	6201		25			0.0
			Y 142-637-224 Y 142-637-225	DIS DIS	2D 2E		T W	9:00- 9:50A 9:00- 9:50A	BUNCHE BOELTER	2178 5272		25 25			0.0
			Y 142-637-226	DIS	2E 2F		W	9:00- 9:50A 12:00-12:50P	BOELTER	5420		25 25			0.0
			Υ	LEC	3		MTWF	12:00-12:50P	WGYOUNG	CS76	BATES, M.A.	150	05		4.0
			Y 142-637-241 Y 142-637-242	DIS DIS	3A 3B		T T	9:00- 9:50A 1:00- 1:50P	WGYOUNG WGYOUNG			25 25			0.0
			001 L72	213	JU			1.001		5507					0.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID	D NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
				DIS DIS	3C 3D		W R	1:00- 1:50P	MS WGYOUNG	6229 3069		25 25			0.0
		Y 14	42-637-245	DIS	3E		R	9:00- 9:50A 1:00- 1:50P	WGYOUNG	2200		25			0.0
153B	DNA&RNA&PROTN SYNTH		42-637-246 	DIS LEC	3F 1		F MWF	1:00- 1:50P 1:00- 1:50P	WGYOUNG WGYOUNG	3069 CS24	CHANFREAU, G.	25 75	06		0.0 4.0
				DIS DIS	1A 1B		T R	1:00- 1:50P 1:00- 1:50P		CS24		35 35			0.0
53C	METABOLISM®ULATN	Υ Υ		LEC	1		MWF	8:00- 8:50A	WGYOUNG	CS24	KOEHLER, C.M.	100	01		4.0
M153G	MACROMOLCULR STRUCT		42-639-201 42-643-200		1A 1		T MTWRF	8:00- 8:50A 9:30-10:50A	WGYOUNG HLTHSCI	CS24 33105A	CAREY, M.F.	100 10	02	G	0.0 4.0
FOR CHI	EMISTRY 153L, ATTENDANCE D		: BIOL CH CM1 FIRST HALF HO					ON IS MANDATOR	Y. If you are NO	OT present	your space will be reassigned and	you MU:	ST dro	p the c	lass.
	BIOCHMICAL MTHDS I	Υ Υ		LEC	1 1AH	\$ 45	TR T	11:00-11:50A 1:00- 4:50P	WGYOUNG WGYOUNG		KIM, S.J.	308 22	30		4.0 0.0
		Y 14	42-641-202	LAB	1AJ		T	1:00- 4:50P	WGYOUNG	1089		22			0.0
		Y 14	42-641-204	LAB LAB	1BH 1BJ		T T	5:30- 9:20P 5:30- 9:20P	WGYOUNG WGYOUNG	1089		22 22			0.0
				LAB LAB	1CH 1CJ		W W	1:00- 4:50P 1:00- 4:50P		1077 1089		22 22			0.0
				LAB LAB	1DH 1DJ		W W	5:30- 9:20P 5:30- 9:20P	WGYOUNG WGYOUNG			22 22			0.0
		Y 14	42-641-209	LAB	1EH		R	1:00- 4:50P	WGYOUNG	1077		22			0.0
				LAB LAB	1EJ 1FH		R R	1:00- 4:50P 5:30- 9:20P	WGYOUNG WGYOUNG			22 22			0.0
			42-641-212 42-641-213	LAB LAB	1FJ 1GH		R F	5:30- 9:20P 1:00- 4:50P	WGYOUNG WGYOUNG			22 22			0.0
Chamiat	try 154 will be offered in Fell Wi	Y 14	42-641-214	LAB	1GJ	andomio :	F	1:00- 4:50P	WGYOUNG	1089	majors with a fall 2004 graduation	22			0.0
Students	s on the wait list will have their f	all 2004 gradu	uation status v	erified. F	or ques	tions, cor	ntact Denis	se Mantonya at den	ise@chem.ucla	i.edu.	majors with a fall 2004 graduation		- .		
	BIOCHMICAL MTHDS II	Y Y		LEC	1	\$ 45	WF	12:00-12:50P	. If you are NO WGYOUNG		your space will be reassigned and y NAKAMOTO, S.S.	you MUS 0	30	the cla	5.0
			: BIOCHEMIST 42-640-201		ORS & S 1A	SENIORS	ONLY WF	1:00- 4:50P	WGYOUNG	6085		0			0.0
56	PHYSICAL BIOCHEM	•	42-650-201		1 1A		MWF T	1:00- 1:50P 1:00- 1:50P	WGYOUNG WGYOUNG		YEATES, T.O.	80 40	06		4.0 0.0
		14	42-650-202	DIS	1B		R	1:00- 1:50P	WGYOUNG	CS76		40			0.0
71	INTRMD INORGNC CHEM		42-725-201	LEC DIS	1 1A		MWF T	3:00- 3:50P 2:00- 2:50P	WGYOUNG WGYOUNG	CS24 CS24	KANER, R.B.	150 50	08		4.0 0.0
176	GRP THY&APPL-INO CH		42-725-202 42-756-200	DIS	1B 1		R MWF	2:00- 2:50P 9:00- 9:50A	WGYOUNG WGYOUNG		ZINK, J.I.	50 20	02		0.0 4.0
	CHEMISTRY OF BIO	N 54	42-036-200	SEM	1	MOL DIO	T	2:00- 2:50P	MOL SCI	1601	HOUK, K.N.	100	30	SU	2.0
)7	ORGANOMETALLIC CHEM	N 54	: CHEM,BIOCH 42-042-200	LEC	1		MWF	12:00-12:50P	WGYOUNG	2200	HAWTHORNE, M.F.	30	05		4.0
215A	QUANTUM CHEM-MTHODS	N 54	: CHEM,BIOCH 42-091-200 : CHEM,BIOCH	LEC	1		MW	10:00-11:50A	WGYOUNG	3069	LIN, Y.	25	03		4.0
18	PHYS CHEM STDT SEM	N 54	. спем,віосн 42-108-200 :: СНЕМ,ВІОСН	SEM	1		R	12:00-12:50P	WGYOUNG	2033	TOLBERT, S.H.	100	30	SU	2.0
19C	PHY CH-CMPLX FLUIDS	N 54	42-112-200 : CHEM,BIOCH	SEM	1		F	3:30- 5:20P	WGYOUNG	2050	KNOBLER, C.M.	100	30	SU	2.0
19D	CMPTR SIMULATN-CHEM		42-113-200				T R	11:00-12:50P 10:00-11:50A	WGYOUNG WGYOUNG		CARTER, E.A.	100	30	SU	2.0
19E	DYNAMCS OF MOLECULE	N 54	: CHEM,BIOCH 42-097-200	SEM	1		F	5:30- 6:50P	WGYOUNG	2050	BAUGH, D.A.	100	30	SU	2.0
19F	ENV CHM&GLBL CYCLNG	N 54	: CHEM,BIOCH 42-115-200	SEM	1		VAR		WGYOUNG		BAUR, M.E.	100	30	SU	2.0
191	MLCLS&CMPLXS&CLSTRS	N 54	: CHEM,BIOCH 42-100-200	SEM	1		VAR		WGYOUNG		FELKER, P.M.	100	30	SU	2.0
19J	CHEM&BIOPHY-INTRFCS	N 54	: CHEM,BIOCH 42-101-200 : CHEM,BIOCH	SEM	1		F	3:00- 4:50P	WGYOUNG	4085F	GARRELL, R.L.	100	30	SU	2.0
19K	MCHANICS-DISORD SYS	N 54	. спем,восн 42-102-200 : СНЕМ,ВІОСН	SEM	1		R	1:30- 4:20P	WGYOUNG	3096	GELBART, W.M.	100	30	SU	2.0
19L	MOLCULR REACT&STRCT	N 54	42-103-200 : CHEM,BIOCH	SEM	1		M	3:00- 4:50P	WGYOUNG	3085B	NEUHAUSER, D.	100	30	SU	2.0
19N	COSMOCHEMISTRY	N 54	42-104-200 : CHEM,BIOCH	SEM	1		VAR		WGYOUNG		WASSON, J.T.	100	30	SU	2.0
190	CHM&PHYS-NANOSTRCTR	N 54	42-124-200 : CHEM,BIOCH	SEM	1		VAR		WGYOUNG		HEATH, J.R.	100	30	SU	2.0
19P	MCHNCS-CMPLX FLUIDS	N 54	42-125-200 : CHEM.BIOCH	SEM	1		R	1:30- 4:20P	WGYOUNG	3096	LIU, A.J.	100	30	SU	2.0
19Q	DYNMCS-CONDNSD PHAS	N 54	42-109-200 : CHEM,BIOCH	SEM	1		W	4:00- 5:50P	WGYOUNG	2050	SCHWARTZ, B.J.	100	30	SU	2.0
19R	KNTC&THRMDYN&INTFCL	N 54	42-107-200 : CHEM,BIOCH	SEM	1		R	5:00- 7:50P	WGYOUNG	3096	TOLBERT, S.H.	100	30	SU	2.0
198	NANOSCIENCE	N 54	42-105-200 : CHEM,BIOCH	SEM	1		M	2:00- 3:50P	WGYOUNG	3096	GIMZEWSKI, J.K.	100	30	SU	2.0
19T	SINGL-MOL SPECT-BIO	N 54	42-106-200 : CHEM,BIOCH	SEM	1		T	9:00-10:50A	WGYOUNG	2050	WEISS, S.	100	30	SU	2.0
19U	MAGNET RES SPCTRSCP	N 54	42-096-200	SEM	1		R	5:00- 5:50P	WGYOUNG	1034	LIN, Y.	100	30	SU	2.0
19V	COMPLEX FLUIDS	N 54	: CHEM,BIOCH 42-095-200	SEM	1		W	2:00- 3:50P	WGYOUNG	3040	MASON, T.G.	100	30	SU	2.0
223A	CLASS&STAT THERMDYN	N 54	: CHEM,BIOCH 42-144-200 : CHEM,BIOCH	LEC	1		TR	10:00-11:50A	WGYOUNG	3069	SCHWARTZ, B.J.	30	13		4.0
	mistry 228, graduate students be	eyond their fir		enroll o	n an S/L		M M	4:00- 5:50P	WGYOUNG	2033	NEUHAUSER, D.	200	30		2.0
	PHYSICAL CHEM RSRCH	RESTRICT:	: CHEM,BIOCH	EM,GEO	CHEM,	MOL BIO								SU	2.0
		RESTRICT:	42-175-200 : CHEM,BIOCH	EM,GEO	CHEM,	MOL BIO	GRADS	7:30- 9:50P	WGYOUNG	2007	KNOBLER, C.M.	50	30		
235B	NEW ORGANIC MATERLS		42-214-200 : CHEM,BIOCH			MOL BIO	VAR GRADS		WGYOUNG		CHAPMAN, O.L.	100	30	SU	2.0

0270	HEIWIIS IN I AND BI	OCHEWISTAT												ali 2004
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
235D	PHOTOCHEM&BIOOXIDNT	N 542-216-200				VAR		WGYOUNG		FOOTE, C.S.	100	30	SU	2.0
235E	THRY&PHYS ORGN CHEM	RESTRICT: CHEM,BIOCI N 542-217-200	SEM	1		T	5:00- 6:50P	MOL SCI	5241	HOUK, K.N.	100	30	SU	2.0
235F	SYNTHS-NATRL PRDCTS	RESTRICT: CHEM,BIOCI N 542-218-200	SEM	1		T	6:00- 8:50P	MOL SCI	3440	JUNG, M.E.	100	30	SU	2.0
235G	ORGNMTL&ORGN SNTHSS	RESTRICT: CHEM,BIOCI N 542-219-200	SEM	1		T	7:30- 9:50P	MOL SCI	3515	MERLIC, C.A.	100	30	SU	2.0
2351	FULLERENE CHEM&MTLS	RESTRICT: CHEM,BIOCI N 542-221-200	SEM	1		M	5:00- 6:50P	MOL SCI	3440	RUBIN, Y.F.	100	30	SU	2.0
235K	ORGNC CHEM IN MEDIA	RESTRICT: CHEM,BIOCI N 542-223-200			MOL BIO	T	9:00-10:50A	MOL SCI	3440	GARCIA-GARIBAY, M.	100	30	SU	2.0
235L	SUPRA&MACROMOL CHEM	RESTRICT: CHEM,BIOCI N 542-225-200			MOL BIO	F GRADS W F	4:30- 6:20P 6:00- 6:50P	MOL SCI	5241	STODDART, J.F.	100	30	SU	2.0
235M	ODON OLD STATE CHEM	RESTRICT: CHEM,BIOCI			MOL BIO		4:00- 4:50P	MOL SCI	5241 4104	WIIDL F	100	30	SU	2.0
235N	ORGN SLD STATE CHEM SYNTH-NATRL PRODCTS	N 542-226-200 RESTRICT: CHEM,BIOCI N 542-227-200	HEM,GE	OCHEM,	MOL BIO		5:00- 6:50P 4:00- 6:50P	MOL SCI	3515	WUDL, F. KWON, O.	100 100	30	SU	2.0
2350	POLYMR CHEM&BIOMTRL	RESTRICT: CHEM,BIOCI N 542-228-200	HEM,GE	OCHEM,	MOL BIO		5:00- 6:50P	MOL SCI	4104	MAYNARD, H.D.	100	30	SU	2.0
236	SPCTRSCP MTH-ORG CH	RESTRICT: CHEM,BIOCI N 542-224-200	HEM,GE	OCHEM,	MOL BIO		9:00- 9:50A	WGYOUNG			40	02	30	4.0
		RESTRICT: CHEM,BIOCI	HEM,GE	OCHEM,	MOL BIO	GRADS				GARCIA-GARIBAY, M.				
244A	ORGANIC SYNTHESIS	RESTRICT: CHEM,BIOCI	HEM,GE	OCHEM,	MOL BIO		10:00-10:50A	WGYOUNG		KWON, O.	40	03	CII	4.0
247	ORGANIC COLLOQUIUM	N 542-295-200				R R	4:00- 5:50P 4:00- 5:50P	MOL SCI WGYOUNG	3440 CS76	JUNG, M.E.	200	30	SU	2.0
	emistry 248, graduate students be		d enroll d	on an S/										
248	ORGANIC CHEM SEM	N 542-309-200 RESTRICT: CHEM,BIOCI	HEM,GE	OCHEM,			3:00- 4:50P	MOL SCI	3440	HOUK, K.N.	200	30		2.0
Chemis 249A	stry 249A is for first-year graduate PROB-ADV ORGNC CHEM	N 542-313-200	LEC	1		MW	7:00- 8:50P	MOL SCI	3440	KWON, O.	200	30	SU	4.0
249B	PROB-ADV ORGNC CHEM	RESTRICT: CHEM,BIOCI N 542-314-200	LEC	1		W	7:00- 8:50P	MOL SCI	3440	MERLIC, C.A.	200	30	SU	2.0
CM253	MACROMOLCULR STRUCT	RESTRICT: CHEM,BIOCI N 542-350-200 SAME AS: BIOL CH CM	LEC 253, HU	1 M GEN	CM253	MTWRF	9:30-10:50A	HLTHSCI	33105A	CAREY, M.F.	25	02	G	4.0
256A	BIOCHEM-PLSMA PROTN	RESTRICT: CHEM,BIOCI N 542-373-200	SEM	1		VAR		WGYOUNG		SCHUMAKER, V.N.	100	30	SU	2.0
256B	BIOCHEM-PROTN FNCTN	RESTRICT: CHEM,BIOCI N 542-374-200	SEM	1		W F	12:00-12:50P 12:00- 1:50P	BOYER BOYER	644 644	CLARKE, S.G.	100	30	SU	2.0
256C	BIOCH&MOL GEN-FUNGI	RESTRICT: CHEM,BIOCI N 542-375-200	SEM	1		M	12:00- 1:50P	WGYOUNG	5076	WEISS, R.L.	100	30	SU	2.0
256D	DROSOPHIL EMBRYOGEN	RESTRICT: CHEM,BIOCI N 542-376-200	SEM	1		R	11:00- 1:50P	WGYOUNG	5076	COUREY, A.J.	100	30	SU	2.0
256F	PROKARYOTIC DVLPMNT	RESTRICT: CHEM,BIOCI N 542-379-200	SEM	1		M T	2:00- 3:50P 2:00- 3:50P	WGYOUNG WGYOUNG		GOBER, J.W.	100	30	SU	2.0
256G	NUCLEIC ACID STRCTR	RESTRICT: CHEM,BIOCI N 542-380-200	SEM	1		T	5:00- 6:50P	BOYER	244	FEIGON, J.F.	100	30	SU	2.0
256H	PROMOTER ACTIVATION	RESTRICT: CHEM,BIOCI N 542-381-200	SEM	1		T	2:00- 3:50P	BOYER	444	GRALLA, J.D.	100	30	SU	2.0
256J	CELL MOTILITY	RESTRICT: CHEM,BIOCI N 542-382-200	SEM	1		F	1:00- 2:50P	BOYER	444	REISLER, E.	100	30	SU	2.0
256K	CHLAMYDOMONAS	RESTRICT: CHEM,BIOCI N 542-383-200	SEM	1		M	5:00- 6:50P	BOYER	444	MERCHANT, S.	100	30	SU	2.0
256L	LIT-STRUCTURAL BIO	RESTRICT: CHEM,BIOCI N 542-384-200	SEM	1		R	11:00-12:20P	BOYER	159	EISENBERG, D.S.	100	30	SU	2.0
256M	EUKARYOTIC ORGANSMS	RESTRICT: CHEM,BIOCI N 542-385-200	SEM	1		R	5:30- 8:20P	WGYOUNG	5076	MARTINSON, H.G.	100	30	SU	2.0
256N	STRUCTURAL BIOLOGY	RESTRICT: CHEM,BIOCI N 542-386-200	SEM	1		R	11:00-12:20P	BOYER	159	EISENBERG, D.S.	100	30	SU	2.0
2560	MEMBRANE BIOPHYSICS	RESTRICT: CHEM,BIOCI N 542-387-200	SEM	1		VAR		WGYOUNG		HUBBELL, W.L.	100	30	SU	2.0
256P	PROTEIN STRUCTURE	RESTRICT: CHEM,BIOCI N 542-388-200	SEM	1		F	2:00- 3:30P	BOYER	644	BOWIE, J.U.	100	30	SU	2.0
256Q	UBIQUINONE IN YEAST	RESTRICT: CHEM,BIOCI N 542-390-200	SEM	1		T	8:30-10:50A	WGYOUNG	5076	CLARKE, C.F.	100	30	SU	2.0
256R	PROTEIN STRUCTURE	RESTRICT: CHEM,BIOCI N 542-391-200	SEM	1		W	3:00- 4:50P	BOYER	644	CLUBB, R.T.	100	30	SU	2.0
256S	PROTEOME BIOINFORMT	RESTRICT: CHEM,BIOCI N 542-392-200			MOL BIO	GRADS VAR		WGYOUNG		LEE, C.J.	100	30	SU	2.0
256T	RNA PROCESS&GENOMCS	RESTRICT: CHEM,BIOCI N 542-393-200			MOL BIO	GRADS F	11:00- 1:50P	WGYOUNG	5076	CHANFREAU, G.	100	30	SU	2.0
256U	MITOCHNDRL BIOGNSIS	RESTRICT: CHEM,BIOCI N 542-394-200			MOL BIO	GRADS M M	8:45- 9:50A 11:00-12:50P	WGYOUNG WGYOUNG		KOEHLER, C.M.	100	30	SU	2.0
256V	PROTEOMCS&SPCTRMTRY	RESTRICT: CHEM,BIOCI N 542-370-200	DIS	1		F	2:00- 2:50P	BOYER	344	L00, J.A.	100	30	SU	2.0
258	TPC-BIOCHEM&MOL BIO	RESTRICT: CHEM,BIOCI N 542-396-200	HEM,GEO	OCHEM, 1		M	3:00- 4:50P	WGYOUNG		VALENTINE, J.S.	200	30		2.0
	emistry 268, graduate students be	RESTRICT: CHEM,BIOCI	HEM,GE	ОСНЕМ,										
268	BIOCHEM RSRCH SEM	N 542-469-200 RESTRICT: CHEM,BIOCI	SEM	1		F GRADS	3:30- 6:20P	MOL SCI	3440	GRALLA, J.D.	200	30		2.0
269A	PROTEIN STRUCTURE	N 542-473-200 RESTRICT: CHEM AND	LEC	1		MTWRF	10:00-11:50A	WGYOUNG	1044	BOWIE, J.U.	20	03	G	2.0
269B	BIOCATLYS&BIOENRGTC	N 542-474-200 RESTRICT: CHEM AND	LEC	1		MTWRF	10:00-11:50A	WGYOUNG	1044	KOEHLER, C.M.	20	03	G	3.0

MILLIE PLANE IN PROPERTY OF ALL PROPERTY OF	CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
Belle Befle Befl	269C	NUCLEIC ACID STRCTR						10:00-11:50A	WGYOUNG	1044	FEIGON, J.F.	20	03	G	2.0
Part	269D	GENE EXPRESSION	N 542-476-200	LEC	1		MTWRF	10:00-11:50A	WGYOUNG	1044	GRALLA, J.D.	20	03	G	3.0
METAMOROROROROROROROROROROROROROROROROROROR	272A	SEM-CHEM OF MATERLS	N 542-500-200	SEM	1		T R				KANER, R.B.	100	30	SU	2.0
MIRCHARD SPITTINGED No. School-2008 STATE No.	272B	METL&INORGN&BIOMETL	N 542-501-200	SEM	1		F	1:00- 2:50P	MOL SCI	3440	HAWTHORNE, M.F.	100	30	SU	2.0
TAMES MANUS AND TEST TES	272C	INORGANC SPCTROSCPY				10L BIO (2:00- 3:50P	MOL SCI	3515	ZINK, J.I.	100	30	SU	2.0
View	272D	TRANSTN MTLS&OXYGEN				IOL BIO		1:00- 4:20P	WGYOUNG	3096	VALENTINE, J.S.	100	30	SU	2.0
SUBSECTION SUB	272E	CHEM VAPOR DEPOSITN				10L BIO			WGYOUNG		KAESZ, H.D.	100	30	SU	2.0
STATE STAT	272G	ISSUES-CHEMICAL ED				OL BIO			WGYOUNG		RUSSELL, A.A.	100	30	SU	2.0
Carpet C	272H	SMALL-MLCL ACTIVATN				OL BIO		5:00- 6:50P	WGYOUNG	2033	ABU-OMAR, M.M.	100	30	SU	2.0
Part	C276A	GRP THY&APPL-INO CH				10L BIO		9:00- 9:50A	WGYOUNG	1044	ZINK. J.I.	20	02		4.0
MIGHER MICHAEL	For Che	emistry 278, graduate students b					GRADS								
MATHEL CREATION IMPORT Case Mathel Creation Import Mathel Creat			N 542-526-200	SEM	1			4:00- 5:50P	MOL SCI	3440	KANER, R.B.	200	30		2.0
MATERILAS CHEM IABLE	284	MATRL CREATION TRNG	N 542-552-200	SEM	1		W	12:00-12:50P	MOL SCI	4104	GRUNER, G.	20	30	SU	2.0
Marchan Scinistriuctin mitmos Marchan Same	C285	MATERIALS CHEM LAB	N	LEC	1		TR	9:00- 9:50A	WGYOUNG	4216	WUDL, F.	0	30	G	5.0
Teaching College Civilian Section Sectio	M370A	SCI INSTRUCTN MTHDS	542-558-201	LAB	1A		WF				LAYTON, WI.		30		
CHICANA AND CHICANO STUDIES CHICANO INSTACULTUR N			SAME AS : E&S SCI M:	370A, PH	YSICS M3	370A								SII	
PA Part International Estimatement For Suspension International Estimatement Internationa	450	TENONG OCCEDE ONE						4.00 0.001	KIVODOLIV	12000	NOSSEEL, N.A.	100	50	50	2.0
MAINTON MAIN															
14-029-203 DIS 18 M 0.00-10-50A BUNCHE 3178 30 0 0.0			Ν	LEC	1		MW	2:00- 3:50P	DODD	147		300	07	G	
14-029-205 DIS 10 R 9.00 - 950A DOLD 18 18 30 1 10 10 10 10 10 10			144-029-202	DIS	1B		M					30			0.0
144-092-978 DIS To To 144-092-978 DIS To To 100-01-1500 Buncher 164-092-987 DIS 144-092-980 DIS			144-029-204	DIS				9:00- 9:50A	DODD			30			
144-029-08 01															
144-029-10 10 1 1 1 10 10 10 10															
Montro M			144-029-209	DIS											
M105A BARRIO SERNO LEARNIG N	89	HONORS SEMINARS	N 144-267-200	SEM	1						PONS, M.C.		30		
MINIGRATIONACHICANO LITY 144-850-200 LEC 1 M. W 4:00-5:50P PREZ-TORRES, R. 20 30 5.0	100SL	BARRIO SERVC LEARNG	N 144-302-200	SEM	1		R	5:00- 6:50P	BUNCHE	A152	PESCADOR, O.A.	30	30	G	4.0
128 MMIGRATION&CHICANO N	M105A	EARLY CHICANO LIT	Y 144-450-200	LEC			TR	12:30- 1:45P	HAINES	220	PEREZ-TORRES, R.	20	30		5.0
M1454 MOMENI-LATIN AMERICA N			N 144-480-200	LEC							CUEVAS, O.			G	
M145A M145			N 144-564-200	LEC							BLACKWELL, M.S.				
150 AFFIRMATIVE ACTION N	M145A	CHICANO LIT TO 1960	Y 144-555-200	LEC	1		TR	3:00- 4:50P	ROLFE	3126	HERNANDEZ, G.E.	5	16	G	4.0
NITERRACIAL DYNAMIC N			N 144-626-200	LEC											1 1
M186A BEYOND MEXICAN MURAL Y 144-816-200 LEC 1 TBA 2:00 -3:50P BUNCHE 3150 MACIAS, R.F. 35 15 G 4.0			N 144-702-200	SEM	1		R	2:30- 4:30P						O	
M186AL BEYOND MEXICN MURAL SAME AS: ART M186AL, WLD ART M125AL TBA TBA SAME AS: ART M186AL, WLD ART M125AL TBA SAME AS: ART M186AL TBA SA			N 144-774-200	LEC	1		TR		BUNCHE	3150				G	
SAME AS: ART M186AL, WLD ART M125AL TBA TBA LEY, J. 30 20 4.0			SAME AS : ART M186A	, WLD A	RT M125A	A									
CIVIL AND ENVIRONMENTAL ENGINEERING A per-unit Instructional Enhancement Fee is assessed on HSSEAS undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. 1 INTRO TO CIVIL ENGR 1 IAT-001-200			SAME AS : ART M186A	L, WLD	ART M125	5AL									
A per-unit Instructional Enhancement Fee is assessed on HSSEAS undergraduate nontutorial classes. See the Miscellaneurs Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. 1 INTRO TO CIVIL ENGR 15 COMPUTING-CIVIL ENGR 16 N 147-001-200 LEC 1 MW 10:00-11:50A BOELTER 3760 THE STAFF 75 16 PN 2.0 17 RESTRICT: UG ENGINEERING OR GEOLOGY OR GEOPHYS 147-044-210 LEC 2 TR 12:00-1:50P BOELTER 3760 THE STAFF 20 14 G 4.0 18 FIAT LUX FRSHMN SEM N 147-057-200 SEM 1 W 2:00-3:50P BOELTER 3760 THE STAFF 20 14 G 4.0 19 FIAT LUX FRSHMN SEM N 147-057-200 SEM 1 W 2:00-3:50P BOELTER 4275 TACIROGLU, E. 25 30 PN 1.0 19 RESTRICT: UG ENGINEERING OR GEOLOGY OR GEOPHYS 10 RESTRICT: UG ENGINEERING OR GEOLOGY OR GEOPHYS 10 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 11 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 11 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 11 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 12 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 14 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 14 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 15 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 16 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 17 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 18 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 19 RESTRICT: US ENGINEERING OR GEOLOGY OR GEOPHYS 10 RESTRICT: US ENGINEERING OR GEO							IDA				LLI, J.	30	20		4.0
INTRO TO CIVIL ENGR N															
RESTRICT: UG ENGINEERING OR GEODHYS 147-044-210 LC 2 TR 12:00-1:50P BOELTER 3760 THE STAFF 20 14 G 4.0	1	INTRO TO CIVIL ENGR	N 147-001-200	LEC	1	ntutorial (R	2:00- 3:50P	PAB	197	THE STAFF	75			
RESTRICT: USE ENGINEERING OR GEOLOGY OR GEOPHYS No. 147-057-200 SEM 1	15	COMPUTNG-CIVIL ENGR	RESTRICT: UG ENGINE	ERING 0	R GEOLO	GY OR G						20	03		
RESTRICT: FIRST-YEAR FRESHING NO Wild Seminar 1 Learning from Uur Mistakes: Catastrophic Failure of Structures through Ages			RESTRICT: UG ENGINE	ERING O	R GEOLO		EOPHYS								
NT-MCHN-DFMBL SLD\$ Y LEC 1 MW 12:00-1:50P BÖELTER 2444 THE STAFF 60 05 G 4.0			RESTRICT: FIRST-YEAR	R FRESHI	MAN					4275	IACIROGLU, E.	25	30	PN	1.0
147-348-201 DIS 1A F 8:00-9:50A BOELTER 5273 30 0.0			Υ	LEC	1		MW			2444	THE STAFF	60	05	G	4.0
110 PROBBLTY&STATS-ENGR PRIN SOIL MECHANICS Y 147-360-200 LEC LEC LEC LEC LEC TR TR 12:00-1:50P TR BOELTER BOELTER 5514 5440 THE STAFF 10 14 G 4.0 SETRICT: UG SCHOOL OF ENGINEERING STUDENTS 147-420-201 DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS			147-348-201	DIS	1A		F								
120 PRIN SOIL MECHANICS Y LEC 1 TR 10:00-11:50A BOELTER 5440 THE STAFF 60 13 G 4.0 RESTRICT: UG SCHOOL OF ENGINEERING STUDENTS 147-420-201 DIS 1A F 2:00-3:50P BOELTER 5436 30 0.0	110	PROBBLTY&STATS-ENGR	Y 147-360-200								THE STAFF		14	G	
147-420-201 DIS 1A F 2:00-3:50P BOELTER 5436 30 0.0			γ	LEC			TR								
147-420-202 DIS 1B T 8:00-9:50A BOELTER 5272 30 0.0			147-420-201	DIS	1A		F								

64 / CLASSICS Fall 2004

CATALO(NUMBER	G R Course title	ENF REQ IM ID NUMBER	CLS TYP	SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
128L	SOIL MECHANICS LAB	Y RESTRICT: UNDERGRAL		1	M	12:00-12:50P	BOELTER	1567	THE STAFF	0	05	G	4.0
135A	ELEM STRUCT ANLY	147-513-201 Y RESTRICT: CIVIL ENGIN	LAB LEC	1A 1	MW MW	9:00-11:50A 10:00-11:50A	BOELTER BOELTER	1567 5440	THE STAFF	0 60	03	G	0.0 4.0
137	ELEM STRCTR DYNAMCS	147-541-201 Y RESTRICT: CIVIL ENGIN	DIS LEC	1A 1	F TR	12:00- 1:50P 12:00- 1:50P	BOELTER BOELTER	5249 5436	THE STAFF	60 45	14	G	0.0 4.0
137L	STRCTRL DYNAMCS LAB	147-548-201 Y	LEC	1A 1	TBA TR	2:00- 2:50P	ENGR I	2011	THE STAFF	40 0	15	G	0.0 4.0
141	STEEL STRUCTURES	147-551-201 Y	LEC	1A 1	TR MW	3:00- 4:50P 4:00- 5:50P	ENGR I BOELTER	2011 5264	THE STAFF	0 35	09	G	0.0 4.0
150	INTRO TO HYDROLOGY	RESTRICT: UG SCHOOL 147-565-201 Y	DIS LEC	1A 1	F MW	12:00- 1:50P 2:00- 3:50P	BOELTER BOELTER	5273 5264	THE STAFF	30 45	07	G	0.0 4.0
153 155	INTR-ENVIR ENGR SCI WTR&WASTEWTR TRTMNT			IEERING OR GEO 1A 1 1	LOGY W TR MW	12:00- 1:50P 2:00- 3:50P 4:00- 5:50P	BOELTER WGYOUNG BOELTER	5273 2200 9436	THE STAFF THE STAFF	25 75 35	15 09	G G	0.0 4.0 4.0
156A	ENVIRNMNTL CHEM LAB	147-622-201 Y		1A 1	F MW	10:00-11:50A 12:00-12:50P	BOELTER BOELTER	5273 4413	THE STAFF	35 16	05	G	0.0 4.0
IJUA	ENVIRNMENTE CHEM LAD	RESTRICT: UG SCHOOL 147-623-201	OF ENG			1:00- 3:50P	BOELTER	7737	THE STAFF	0	03	G	0.0
220	ADV SOIL MECHANICS	N 547-101-200 RESTRICT: GRADUATE S	LEC	1	MW	2:00- 3:50P	BOELTER	5272	THE STAFF	15	07	G	4.0
223 224	ERTH RETAINNG STRCT ADV SOIL BEHAVIOR	N 547-116-200		1 1	TR MW	2:00- 3:50P 4:00- 5:50P	BOELTER MS	5264 5138	THE STAFF	20 20	15 09	G G	4.0 4.0
M230A	MECH DEFORM SOLIDS	N 547-151-200 SAME AS : MECH&AE M	LEC	1	MW	10:00-11:50A	MS	5233	THE STAFF	5	03	G	4.0
232	THRY-PLATES&SHELLS	N 547-160-200 RESTRICT: GRADUATE S	LEC	1 ITS	MW	4:00- 5:50P	MS	5233	THE STAFF	20	09	G	4.0
235A	ADV STRUCT ANALYSIS	N 547-175-200 RESTRICT: GRADUATE S	LEC	1	MW	2:00- 3:50P	BOELTER	5280	THE STAFF	30	07	G	4.0
243A	RC STRUCTRAL ELMNTS	N 547-216-200 RESTRICT: GRADUATE S	LEC	1	MW	12:00- 1:50P	BOELTER	4283	THE STAFF	20	05	G	4.0
244	STRL LDS&SFT-CV STR	N 547-220-200 RESTRICT: GRADUATE S	LEC	1	TR	6:00- 7:50P	BOELTER	4283	THE STAFF	10	16	G	4.0
249	STRCTR ENGR&MECHNCS	N 547-245-200 RESTRICT: GRADUATE S	LEC	1	T	4:00- 5:50P	BOELTER	4275	THE STAFF	25	15	SU	2.0
250A 253	SURFACE WATER HYDRO MATH MDLS WATR QUAL	N 547-250-200 N 547-265-200 RESTRICT: GRADUATE S	LEC LEC	1 1	MW MW	10:00-11:50A 12:00- 1:50P	BOELTER BOELTER	5252 5280	THE STAFF	15 20	03 05	G G	4.0 4.0
254A	AQUATC INORGNC CHEM	N 547-271-200 RESTRICT: GRADUATE S	LEC	1	MW	10:00-11:50A	BOELTER	5280	THE STAFF	25	03	G	4.0
259A	TPCS-ENVIRNMNT ENGR	N 547-296-200	LEC	1	T	11:00-11:50A	BOELTER	5252	THE STAFF	25	13	SU	2.0
375	TCHNG APRNTC PRCTCM	RESTRICT: GRADUATE S N 547-950-200	SEM	1	TBA				YEH, W.W.	15	30	SU	1.0- 4.0
495	TA TRAINING SEMINAR	RESTRICT: GRADUATE S N 547-790-200 RESTRICT: GRADUATE S	SEM	1	R	12:00- 1:50P	BOELTER	4413	THE STAFF	15	30	SU	2.0
CLAS	SICS												
Class		oo is assassed on most L&S	undore	raduato poptutori	al classos	Soo the Miscelland	ous Eoo Chart	at http://www	w.registrar.ucla.edu/fees for fee a	mounte			
19	FIAT LUX FRSHMN SEM cs 19, seminar 1: Emperor and SI	N 148-057-201 RESTRICT: FIRST-YEAR	SEM FRESH	1 MAN	T	11:00-12:50P	DODD	248	BLANK, D.L.	20	30	PN	1.0
30	CLASSICAL MYTHOLOGY	N 148-055-201	LEC	1 1A	MWF R	9:00- 9:50A 12:30- 1:45P	DODD BUNCHE	147 3170	MORGAN, K.A.	324 27	02		5.0 0.0
		148-055-202 148-055-203		1B 1C	TBA TBA	12.30- 1.431	DONCHE	3170		27 27			0.0
		148-055-204	DIS	1D	TBA					27 27 27			0.0
		148-055-205 148-055-206	DIS	1E 1F	TBA TBA					27			0.0
		148-055-207 148-055-208	DIS	1G 1H	TBA TBA					27 27			0.0
		148-055-209 148-055-210	DIS DIS	1I 1J	TBA TBA					27 27			0.0
		148-055-211 148-055-212	DIS DIS	1K 1L	TBA F	2:00- 3:15P	BUNCHE	2168		27 27			0.0
40W	READING GREEK LIT	Y Y Y 148-069-201	LEC DIS	1 1A	TR WF	9:30-10:45A 9:00- 9:50A	DODD BUNCHE	170 3288	KING, K.C.	60 20	12	G	5.0 0.0
		Y 148-069-202 Y 148-069-203	DIS DIS	1B 1C	WF WF	1:00- 1:50P 12:00-12:50P	BUNCHE BUNCHE	3164 2160		20 20			0.0
89	HONORS SEMINARS	N 148-267-200 RESTRICT: INSTRUCTOR	SEM	1	TBA				MORGAN, K.A.	20	30		1.0
M121	ANCNT&MDVL POL THRY	N	LEC	1	MW	12:00- 1:50P	HAINES	A18	SISSA, G.	48	05		4.0
		148-426-201 148-426-202	DIS DIS	1A 1B	W W	2:00- 2:50P 5:00- 5:50P	BUNCHE PUB POL	3288 1264		8			0.0
		148-426-203 148-426-204	DIS DIS	1C 1D	W R	6:00- 6:50P 9:00- 9:50A	PUB POL ROYCE	1264 166		8			0.0
		148-426-205	DIS DIS	1E 1F	R R	10:00-10:50A 1:00- 1:50P	ROYCE BUNCHE	166 3288		8			0.0
144 M153C	STUDIES-ANCNT CULTR ARCHC GRK ART&ARCHL	Y 148-525-200	LEC LEC	1	TR MWF	9:30-10:45A 11:00-11:50A	DODD FOWLER	167 A139	LATTIMORE, S.	60 60	12 04		4.0 4.0
162	CLASSIC MYTH IN LIT	SAME AS : ART HIS M10 N 148-717-200	LEC	1	MWF	10:00-10:50A	DODD	170	GOLDBERG, S.M.	60	03		4.0
167 191	GREEK&ROMAN MAGIC ADV VARIABLE TOPICS	Y 148-760-100 N 148-854-200	LEC SEM	1	TBA T	2:00- 4:50P	HAINES	122	EASTON, S.M. KING, K.	60 15	12 15	G	4.0 5.0

COMMUNICATION STUDIES / 65

raii Zi										COMMONICA	*****			
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC I	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
197	INDIVIDUAL STUDIES	N 148-882-200				R	9:00-11:50A	DODD	232	BLANK, D.L.	0	30		2.0- 4.0
250	GREEK AND LATIN LIT	RESTRICT: INSTRUCTOR N 548-294-200	LEC	1		T	2:00- 4:50P	PUB POL	2292	SISSA, G.	15	30		2.0/ 4.0
	cs 250, lecture 1:	RESTRICT: GRADUATE S	STUDEN	IIS										
287 375	GRD COLLQ CLASS LIT TCHNG APRNTC PRCTCM	N 548-550-200 N 548-620-201	SEM	1		R UNSCHE	9:00-11:50P ED	DODD	248	MORGAN, K.A. MORRIS, S.P.	15 20	30 30	SU SU	4.0 1.0- 4.0
		RESTRICT: GRADUATE S 548-620-202	SEM	2		UNSCHE	ED			KING, K.C.	20	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 548-620-203	SEM	3		UNSCHE	ED			PURVES, A.C.	20	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 548-620-204	SEM	4		UNSCHE	ED			CHINN, C.M.	20	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 548-620-205	SEM	5		UNSCHE	ED			MCLEAN, D.R.	20	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S	STUDEN	ITS										
Greek		Pe is assessed on most I &S	undera	ıradı ate no	ntutori	al classes	See the Miscellane	eous Fee Chart :	at http://ww	vw.registrar.ucla.edu/fees for fee a	amounts			
1	ELEMENTARY GREEK	N	LEC	1	, itatori	MWF	11:00-11:50A	BUNCHE	3156	MCLEAN, D.R.	40	22		5.0
		149-005-202	DIS DIS	1A 1B		TR TR	11:00-11:50A 1:00- 1:50P	BUNCHE DODD	2156 232	GARCIA, L. GARCIA, L.	20 20			0.0
100 111	READNGS-GREEK PROSE HERODOTUS	Y 149-305-200 Y 149-376-200	LEC LEC	1 1		MWF MWF	11:00-11:50A 1:00- 1:50P	DODD BUNCHE	275 2150	MORGAN, K.A. LATTIMORE, S.	20 15	04 06		4.0 4.0
200A	HIST-GREEK LITERATR	N 549-010-200		1		W	2:00- 4:50P	PUB POL	2292	HASLAM, M.W.	15	09		6.0
Latin														
Α per-ι 1	unit Instructional Enhancement Fi ELEMENTARY LATIN	ee is assessed on most L&S N	underg LEC	raduate no 1	ontutori	al classes. MWF	See the Miscellane 10:00-10:50A	eous Fee Chart a BUNCHE	at http://wv 3156	ww.registrar.ucla.edu/fees for fee a CHINN, C.M.	amounts. 40	21		5.0
		150-011-201 150-011-202		1A 1B		TR TR	9:00- 9:50A 1:00- 1:50P	BUNCHE BUNCHE	3170 1221A		20 20			0.0
			LEC	2		MWF	11:00-11:50A	BUNCHE	3164	CHINN, C.M.	40	21		5.0
		150-011-211 150-011-212		2A 2B		TR TR	10:00-10:50A 12:00-12:50P	DODD DODD	220 220		20 20			0.0
		 150-011-221	LEC DIS	3 3A		MWF TR	1:00- 1:50P 10:00-10:50A	BUNCHE BUNCHE	3156 3170	GURVAL, R.A.	40 20	21		5.0 0.0
400	LATIN DROOFS DOFTDY	150-011-222	DIS	3B		TR	1:00- 1:50P	BUNCHE	3164		20	00		0.0
100	LATIN PROSE&POETRY	Y 150-305-200 150-305-201	LEC LEC	1 2		MWF MWF	10:00-10:50A 1:00- 1:50P	BUNCHE BUNCHE	A152 A152		25 25	03 06		4.0 4.0
109 112	ROMAN SATIRE TACITUS	Y 150-355-100 Y 150-370-200	LEC LEC	1 1		TR TR	11:00-12:15P 9:30-10:45A	ROLFE BUNCHE	3127 3288	GOLDBERG, S.M.	15 20	13 12		4.0 4.0
232	VULGAR LATIN		LEC	1		T	2:00- 4:50P	DODD	220		15	15		2.0/ 4.0
COM	MUNICATION STUD	DIES												
A per-u 10	unit Instructional Enhancement Fi INTRO-COMMCTN STDS	ee is assessed on most L&S N	underg LEC	raduate no 1	ontutori	al classes. TR	See the Miscellane 3:00- 4:50P	eous Fee Chart a FOWLER	at http://ww A103B	vw.registrar.ucla.edu/fees for fee a SUMAN, M.W.	amounts. 300	16	G	5.0
		154-013-201 154-013-202	DIS DIS	1A 1B		M TBA	10:00-10:50A	ROYCE	162		25 25			0.0
		154-013-203	DIS	1C		T	9:00- 9:50A	BUNCHE	3123		25			0.0
		154-013-204 154-013-205	DIS DIS	1D 1E		R T	9:00- 9:50A 5:00- 5:50P	ROLFE ROYCE	2135 154		25 25			0.0
		154-013-206 154-013-207	DIS DIS	1F 1G		R W	5:00- 5:50P 9:00- 9:50A	ROYCE ROLFE	148 2126		25 25			0.0
		154-013-208	DIS	1H		F	10:00-10:50A	MOORE	1003		25			0.0
			DIS DIS	1I 1J		TBA M	5:00- 5:50P	ROYCE	148		25 25			0.0
		154-013-211 154-013-212		1K 1L		R F	10:00-10:50A 11:00-11:50A	HAINES ROLFE	A82 2134		25 25			0.0
19	FIAT LUX FRSHMN SEM	N 154-057-201	SEM	1		W	4:00- 4:50P	ROLFE	3115	GROELING, T.J.	20	30	PN	1.0
	unication Studies 19, seminar 1:	RESTRICT: FIRST-YEAR				N 4\A/E	0.00 0.504	DOLEE	1200	KELLY W	225	00		4.0
100	COMMUNICATION THRY	154-310-201	LEC DIS	1 1A		MWF F	9:00- 9:50A 2:00- 2:50P	ROLFE DODD	1200 162	KELLY, W.	225 25	02		4.0 0.0
		154-310-202 154-310-203	DIS DIS	1B 1C		W F	4:00- 4:50P 10:00-10:50A	ROYCE BOELTER	154 4413		25 25			0.0
		154-310-204	DIS	1D		F	8:00- 8:50A	ROYCE ROYCE	148		25			0.0
		154-310-205 154-310-206	DIS DIS	1E 1F		M F	4:00- 4:50P 1:00- 1:50P	PUB POL	148 2317		25 25			0.0
		154-310-207 154-310-208	DIS DIS	1G 1H		F W	3:00- 3:50P 5:00- 5:50P	ROYCE ROYCE	148 148		25 25			0.0
101	FREEDOM OF COMUNCTN		DIS LEC	1I 1		W M	8:00- 8:50A 5:00- 7:50P	ROYCE ROLFE	148 1200	VALLE, J.B.	25 225	08		0.0 4.0
101	FREEDOM OF COMONGIN	154-320-201	DIS	1A		F	2:00- 2:50P	DODD	154	VALLE, J.D.	25	06		0.0
		154-320-202 154-320-203	DIS DIS	1B 1C		M T	12:00-12:50P 3:00- 3:50P	ROYCE MS	154 5148		25 25			0.0
		154-320-204 154-320-205	DIS DIS	1D 1E		R M	3:00- 3:50P 4:00- 4:50P	MOORE	1003		25 25			0.0
		154-320-206	DIS	1F		TBA		ROYCE	154		25			0.0
		154-320-207 154-320-208	DIS DIS	1G 1H		M W	3:00- 3:50P 8:00- 8:50A	ROYCE ROYCE	154 162		25 25			0.0
115	DYAD COMM&INTPR REL		DIS	1I 1		M MWF	2:00- 2:50P 11:00-11:50A	ROLFE ROYCE	2134 190	KELLY, W.	25 125	04		0.0 4.0
M123	TALK AND THE BODY	N 154-442-200	SEM	1	/1	MW	10:00-11:50A	ROLFE	2126	COLLI, VV.	5	30	G	4.0
		SAME AS : ANTHRO M1 RESTRICT: COMMUNICA	ATION S	TUDIES M										
M124	PSYCH-LANG&GENDER	Y 154-445-200 SAME AS : PSYCH M137			37J	MWF	10:00-10:50A	MS	5200	HOBBS, P.J.	35	03		4.0
		RESTRICT: COMMUNICA												

CATALOG	OWINGNITT HEAL	ENF	CLS								ENRL		CR	all 2004
NUMBER	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
V1144A	CONVRSTNL STRCTRS 1	N SAME AS : SOCIOL CM1	LEC 124A	1		MW	3:00- 4:50P	HAINES	A2	HERITAGE, J.	15	80		4.0
		RESTRICT: COMMUNICA 154-576-201		STUDIES 1A	MAJORS	М	1:00- 1:50P	ROYCE	156		5			0.0
		154-576-202 154-576-203	DIS DIS	1B 1C		M W	4:00- 4:50P 4:00- 4:50P	ROYCE ROLFE	160 2135		5 5			0.0
VI147	SOCIOL OF MASS COMM	N 154-598-200 SAME AS : SOCIOL M17	LEC	1		MW	2:00- 3:50P	HAINES	39	SHERWOOD, S.J.	30	07		4.0
50	COMMUNICATION RSRCH	γ	LEC	1	MAJODO	MW	3:00- 4:50P	PERLOFF	1102	HASELTON, M.G.	130	80	G	5.0
		RESTRICT: COMMUNICA 154-631-201	DIS	1A	MAJURS	M	3:00- 3:50P	ROYCE	160		20			0.0
		154-631-202 154-631-203	DIS DIS	1B 1C		W TBA	5:00- 5:50P	ROYCE	150		20 20			0.0
		154-631-204 154-631-205	DIS DIS	1D 1E		TBA TBA					20 20			0.0
152	ANLYS-COMM EFFECTS	154-631-206 Y 154-645-200	DIS	1F 1		TBA TR	11:00-12:15P	PUB POL	2270	SUMAN, M.W.	20 75	13		0.0 4.0
160	POLITICAL COMUNCTN	N 154-675-201	LEC DIS	1 1A		TR TBA	12:30- 1:45P	PUB POL	2214	BAUM, M.A.	150 25	14	G	4.0 0.0
			DIS	1B 1C		TBA TBA					25 25			0.0
		154-675-204	DIS	1D		TBA					25			0.0
		154-675-205 154-675-206	DIS DIS	1E 1F		TBA TBA					25 25			0.0
165	AGITATIONL COMUNCTN	N 154-705-201	LEC DIS	1 1A		R TBA	5:00- 7:50P	ROLFE	1200	VONBLUM, P.	225 25	30	G	4.0 0.0
			DIS	1B 1C		TBA TBA					25 25			0.0
		154-705-204	DIS	1D		M	11:00-11:50A 5:00- 5:50P	ROYCE	162		25			0.0
		154-705-205 154-705-206	DIS	1E 1F		T R	4:00- 4:50P	ROYCE ROYCE	162 154		25 25			0.0
		154-705-207 154-705-208	DIS DIS	1G 1H		W	4:00- 4:50P 3:00- 3:50P	PUB POL ROYCE	2319 154		25 25			0.0
185	FLD STD-COMMUNICATN	154-705-209 Y 154-793-200	DIS LEC	1I 1		T T	10:00-10:50A 5:00- 6:50P	BUNCHE HAINES	2156 A18	GREGORY, M.S.	25 125	30	PN	0.0 2.0- 4.0
187	ETHCL&PLCY-MASS COM	RESTRICT: JUNIORS AN Y 154-799-200		VE 1		TR	3:30- 4:45P	DODD	121	PLATE, T.	125	30		4.0
191B Commi	ASIA MEDIA SYSTEMS unication Studies 191B, seminar	N 154-845-200	SEM			W	5:00- 7:50P	HAINES	A2	PLATE, T.	125	30		4.0
	TRIAL BY JURY unication Studies 191B, seminar	N 154-845-201	SEM	2	۵	T	5:00- 7:50P	PUB POL	2214	GORIN, D.	60	30		4.0
191C	COMM DYNMCS-FILM&TV unication Studies 191C, seminar	N 154-846-200	SEM	1		TR	9:30-10:45A	HAINES	A2	PETERSON, S.M.	85	12		4.0
191K	IMAGES-USA	N 154-854-200			IEVISIOII P	TR	9:30-10:45A	HAINES	A25	SANDERS, B.	20	12		4.0
	unication Studies 191K: Images of MEDIA & FOREIGN POL	N 154-854-201				TR	2:00- 3:15P	PUB POL	1256	BAUM, M.A.	25	15		4.0
Commi 198 A	unication Studies 191K, seminar HONORS RESEARCH	2: Mass Media, Public Opin Y 154-888-200		1 Foreign	Policy	W	1:00- 2:50P	PUB POL	1400	MALAMUTH, N.M.	15	30	G	4.0
COMM	IUNITY HEALTH S	CIENCES												
132	HLTH&DSEAS&SRV-L AM	N 040-492-200 RESTRICT: JUNIORS AN				T	10:00-12:50P	PUB HLT	61235	TAUB, B.	20	13		4.0
187A	INTRO-AT-RISK POPLN	N 040-823-100 RESTRICT: INSTRUCTOR	LEC	1		F	1:00- 3:50P	PUB HLT	61262	PRELIP, M.L.	30	07	G	4.0
200	GLOBAL HLTH PROBLMS	N 840-002-200 RESTRICT: GRADUATE S	LEC	1		TR	1:00- 2:50P	PUB HLT	51279	GALAL, O.M.	30	15	G	4.0
M208	INTRO-DEMOG METHODS	N 840-048-200	LEC	1	104	TR	9:00-10:50A	HAINES	A78	FRANKENBERG, E.A.	5	30	G	4.0
040	COMMUNITY HEALTH COL	SAME AS : BIOSTAT M2 RESTRICT: GRADUATE S	STUDE	NTS	13A		10.00.11.504			OOL DOTTING M.C.	00	00		4.0
210	COMUNITY HEALTH SCI	N 840-061-200		1		M W	10:00-11:50A 10:00-11:50A	HLTHSCI HLTHSCI		GOLDSTEIN, M.S.	80	30	G	4.0
213	CMMNTY&PTNT HLTH ED	RESTRICT: COMMUNITY N 840-078-200			NCES MA.	IORS TR	8:00- 9:50A	PUB HLT	61262	MORISKY, D.E.	15	11	G	4.0
226	WOMENS HEALTH	RESTRICT: ALL PUBLIC N 840-156-200			RS	M	1:00- 3:50P	PUB HLT	61235	UPCHURCH, D.M.	20	05	G	4.0
231	MTRNL&CHILD NUTRITN	RESTRICT: GRADUATE S N 840-186-200				TR	10:00-11:50A	PUB HLT	61269	NEUMANN, C.G.	30	13	G	4.0
M234	OBESITY&ACTVTY&NUTR	RESTRICT: PUBLIC HEA N 840-206-200	LTH MA	AJOR		R	12:00- 2:50P	PUB HLT	61235	MCCARTHY, W.J.	5	30		4.0
237	INTERVNTN-CHILDHOOD	SAME AS : HLT SER M2 N 840-225-200	55			R	9:00-11:50A	PUB HLT	61235	HALFON, N.	15	12	G	4.0
VI239	RACE AND ETHNICITY	RESTRICT: INSTRUCTOR N 840-236-200	R CONS	SENT		T		PUB HLT	61262		20	15		4.0
WIZJS	NAGE AND ETHNIGHT	SAME AS : ASIA AM M2	39			1	3:00- 5:50P	PUB IILI	01202	KAGAWA SINGER, M.	20	15	G	4.0
M245A	CHILD ABUSE&NEGLECT	RESTRICT: GRADUATE S N 840-270-200	LEC	1		R	4:30- 6:30P	LAW		GOLDSTEIN, R.D.	10	30	G	2.0
		SAME AS : DENT M300A RESTRICT: GRADUATE S	STUDE	NTS	, MED M2			WEL M203F						
247	PPLTN CHNG&PUB PLCY	N 840-282-200 RESTRICT: GRADUATE S	STUDE	NTS		TR	10:00-11:50A	PUB HLT	61262	PEBLEY, A.R.	15	13	G	4.0
248	WOMNS MENTAL HEALTH	N 840-288-200 RESTRICT: GRADUATE S				М	1:00- 3:50P	PUB HLT		ANESHENSEL, C.S.	15	05	G	4.0
254	INTENTIONAL DISASTR	N 840-324-200 RESTRICT: GRADUATE S	LEC	1		T	3:00- 4:50P	PUB HLT	61269		30	15	G	2.0
257	DISASTR PREPAREDNSS	N 840-342-200 RESTRICT: GRADUATE S	LEC	1		W	2:00- 4:50P	PUB HLT	41235	SHOAF, K.I.	20	09	G	4.0
272	SOCIAL EPIDEMIOLOGY	N 840-428-200	LEC	1		М	1:00- 3:50P	PUB HLT	41235	SIEGEL, J.M.	30	05	G	4.0
282	CMNCT-HLTH PROMO&ED	RESTRICT: GRADUATE S N 840-492-200	LEC	1	ICEC ***	W	2:00- 4:50P	PUB HLT	61262	KAR, S.B.	25	09	G	4.0
286	DOCTORAL ROUNDTABLE	RESTRICT: COMMUNITY N 840-517-200	SEM	1		W	4:00- 5:50P	PUB HLT	41268	PEBLEY, A.R.	50	09	SU	2.0- 4.0
		RESTRICT: COMMUNITY	Y HEAL	TH SCIE	NCES MA.	IORS								

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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
M287	POLITICS-HLTH POLCY	N 840-523-200	LEC	1		F	8:30-12:30P	PUB HLT		BONTA, D.M.	0	30	G	4.0
290	RACE&CLS&CLTR&AGING	SAME AS : HLT SER M2 N 840-540-200	LEC	1		TR	1:00- 2:50P	PUB HLT		WALLACE, S.P.	20	30	G	4.0
M406	SMALLPOX&BIOTERROR	RESTRICT: GRADUATE S N 840-612-200	LEC	1		W	5:00- 6:50P	PUB HLT	71257	KIM-FARLEY, R.J.	5	09	G	2.0
		SAME AS : EPIDEM M40 RESTRICT: GRADUATE S	STUDEN	TS										
M420	CHLDRN-SPCL HLTH CR	N 840-640-200 SAME AS : SOC WEL M:		1		R	1:00- 3:50P	PUB HLT	61262	BAER, M.T.	10	30	G	4.0
449	NUTRITN&CHRNC DSEAS	N 840-698-200	LEC	1		T	3:00- 5:50P	PUB HLT	51279	KOPPLE, J.D.	0	15	G	4.0
485	RSRC DEV-CMNTY HLTH	RESTRICT: GRADUATE S N 840-770-200 RESTRICT: INSTRUCTOR	LEC	1		W	10:00-12:50P	PUB HLT	61235	PRELIP, M.L.	25	02	G	4.0

COME	PARATIVE LITERAT	URE												
COMP	ARATIVE LITERATURE POLICY FO	OR ATTE								w.registrar.ucla.edu/fees for fee a r enrollment in any Comparative Li		2W an	d 4W c	lass if you do
	at least one of the first two class After the first week of classes, was		studente may enrel	Lin Con	aparativo Litoratur	o 2W/ an	d AM classes only wi	ith parmiccion	to oproll ob	tained from the instructor				
1 D	GREAT BOOKS	N	152-004-200	DIS	1	TR	11:00-12:15P	DODD	175	MANNERS, M.	80	13		0.0
	unem books		152-004-201	DIS	1A	W	10:00-10:50A	BUNCHE	3164	WATERO, W.	20	10		0.0
			152-004-202		1B	W	11:00-11:50A	DODD	178		20			0.0
			152-004-203		1C	W	12:00-12:50P	MS	5217		20			0.0
			152-004-204		1D	W	12:00-12:50P	BUNCHE	3173		20			0.0
2BW	SRV-LIT-MID AGE-17C	Υ .	Y 152-009-200		1	MW	10:00-10:50A	ROYCE	190	THE STAFF	120	03		0.0
	0111 211 11112 1102 110		Y 152-009-201		1A	MW	11:00-11:50A	ROLFE	2134		20	00		0.0
			Y 152-009-202		1B	MW	11:00-11:50A	PUB POL	2242		20			0.0
			Y 152-009-203		1C	MW	12:00-12:50P	GEOLOGY	4660		20			0.0
			Y 152-009-204		1D	MW	12:00-12:50P	ROYCE	156		20			0.0
				DIS	1E	MW	12:00-12:50P	BUNCHE	3170		20			0.0
			Y 152-009-206		1F	MW	12:00-12:50P	BUNCHE	3157		20			0.0
2CW	SRV-LIT-ENLTNMT-20C		Υ	LEC	1	MW	12:00-12:50P	ROYCE	190	THE STAFF	120	05	G	5.0
2011	OHV EH ENEIMMI 200	-	Y 152-010-201	DIS	1A	MW	1:00- 1:50P	BOELTER	4413	IIIE SIAIT	20	03	U	0.0
			Y 152-010-202	DIS	1B	MW	1:00- 1:50P	BOELTER	5420		20			0.0
			Y 152-010-202	DIS	1C	M	1:00- 1:50P	DODD	78		20			0.0
			1 132-010-200	DIS	10	W	1:00- 1:50P	BUNCHE	3175		20			0.0
			Y 152-010-204	DIC	1D	MW	1:00- 1:50P	BUNCHE	3157		20			0.0
			Y 152-010-205		1E	M	1:00- 1:50P	MS	7608		20			0.0
			1 132-010-203	DIS	IE	W	1:00- 1:50P	ROLFE	3126		20			0.0
			Y 152-010-206	DIC	1F	MW	1:00- 1:50P	ROYCE	150		20			0.0
4AW	ANTIQTY TO MID AGES									KOMAD KI		07	0	
4AW 4BW	MIDDLE AGES TO 17C		Y 152-016-200 Y 152-017-200	DIS	1	MW TR	2:00- 3:50P 2:00- 3:50P	HAINES BUNCHE	122 3123	KOMAR, K.L.	20 20	15	G G	5.0 5.0
46W 19	FIAT LUX FRSHMN SEM	N	152-017-200			M	11:00-11:50A	ROLFE	3123	KOMAR, K.L.	20	30	PN	1.0
19	LINI TOY LUQUININ SEIN		RICT: FIRST-YEAR			IVI	11:00-11:50A	RULFE	3112	KUIVIAR, K.L.	20	30	PIV	1.0
Comp	arative Literature 19, seminar 1: S					Morks								
Compa	diative Literature 17, Serrillar 1. S	IIOI L VVOI	152-057-202			W	11:00-11:50A	BUNCHE	3173	KING, K.C.	20	30	PN	1.0
		DECT	RICT: FIRST-YEAR			vv	11.00-11.50A	DUNCIL	3173	KING, K.C.	20	30	FIN	1.0
Comp	arative Literature 19, seminar 2:	KLJI	KIGT. TIKST-TEAK	TIKESII	IVIAIN									
100	INTRO TO COMP LIT	N	152-300-200	LEC	1	MW	10:00-11:50A	ROYCE	154	SHIDELER, R.P.	25	03	G	5.0
191	VARIABLE TOPICS	N	152-846-200	SEM		TR	2:00- 3:15P	ROYCE	150	MANNERS, M.	25	15	0	4.0
131	VAINABLE TOT TOO	14	152-846-201			TR	11:00-12:15P	ROYCE	150	HOCHBERG, G.	25	13		4.0
			152-846-202			MWF	1:00-12:13F	PUB POL	1256	BHAGWAN, S.I.	30	06		4.0
200	METHODOLOGY-COM LIT	N	556-005-200			T	2:00- 4:50P	ROLFE	2106	HOCHBERG, G.	15	30		6.0
200	INICTITODOLOGI-COM LIT		RICT: COMPARATI				2.00= 4.50F	KOLIL	2100	HOCHBERG, G.	15	30		0.0
290	CNTMP THRYS OF CRIT	N KEST	556-499-200	VE LITE	1	W	2:00- 4:50P	HAINES	A78	CLAYTON, M.A.	15	30		4.0
230	CNTMI TIIITIS OF CITE		RICT: GRADUATE			vv	2.00= 4.50F	HAINES	Alo	CLATTON, W.A.	15	30		4.0
Comp	arative Literature 290, seminar 1:	KLJI	ICI. GICADOATE	JIODLI	VI 5									
comp	arativo Entorataro 270, sominar 1.		556-499-201	SEM	2	M	2:00- 4:50P	HAINES	A6	THE STAFF	15	30		4.0
		REST	RICT: GRADUATE			141	2.00 4.001	TITUTES	710	1112 31/111	10	50		4.0
		11201	556-499-202			R	1:00- 3:50P	HAINES	A78	BALLERINI, L.	15	30		4.0
375	TCHNG APRNTC PRCTCM	N	556-620-200			MW	7:00- 8:50P	ROYCE	357	KRISTAL, E.	20	30	SU	1.0- 4.0
			RICT: COMPARATI											
495	PREP TEACH LIT&CMPO	N N	556-775-200			M	2:00- 2:50P	ROYCE	357	KOMAR, K.L.	20	30	SU	4.0
		REST	RICT: COMPARATI							,				
COMP	PUTER SCIENCE													
A nor	unit Instructional Enhancement Fo	o io occo	occod on USSEAS	ındorar	aduata paptutarial	Lalaccac	Coo the Miccellance	us Foo Chart a	t bttp://seese	u rogistrar upla odulfoos for foo om	ounto			
A per-	unit instructional Ennancement Fe FIAT LUX FRSHMN SEM	e is asse	187-057-200			TBA	. See the Miscellaneo	ous ree Charl a	t nttp://www	v.registrar.ucla.edu/fees for fee am SOATTO, S.	ounts. 20	30	PN	1.0
19	FIAT LUX FROMWIN SEW		RICT: FIRST-YEAR			IDA				30A110, 3.	20	30	PIN	1.0
Compi	uter Science 19, seminar 1: Machi			IKLJII	IVIAIN									
31	INTRO TO COM SCI 1	N		LEC	1	MW	10:00-11:50A	FRANZ	2258A	THE STAFF	60	28	G	4.0
01	INTITO TO COM SOLT		RICT: COM SCI AN				10.00-11.30A	TIVANZ	2230A	THE STAIT	00	20	G	4.0
		IKLOT	187-093-201		1A	TBA					30			0.0
			187-093-202		1B	F	2:00- 3:50P	BOELTER	5272		30			0.0
				LFC	2	MW	10:00-11:50A	KNUDSEN	1240B	SMALLBERG, D.A.	60	28	G	4.0
		DEST	RICT: COM SCI AN				10.00 11.00/1	KNODSEN	12-100	SIVINEEDERG, D.M.	00	20	0	4.0
		IKLOT	187-093-211		2A	F	4:00- 5:50P	BOELTER	5264		30			0.0
			187-093-212		2B	TBA	4.00 0.001	DOLLILIK	0201		30			0.0
				LEC	3	MW	2:00- 3:50P	FRANZ	2258A	SMALLBERG, D.A.	60	28	G	4.0
		REST	RICT: COM SCI AN				2.00- 3.30F	INTINE	22JUN	SWINEEDERG, D.A.	50	20	U	7.0
		ILLJI	187-093-221		3A	F	2:00- 3:50P	BOELTER	5420		30			0.0
			187-093-221		3B	F	4:00- 5:50P	BOELTER	9436		30			0.0
			107-093-222	LEC	3B 4	MW	4:00- 5:50P 4:00- 5:50P	BOELTER	2444	THE STAFF	60	28	G	4.0
		REST	RICT: COM SCI AN				T.00- 3.30F	DOLLILIN	2774	IIIE JIAII	00	20	U	4.0
		ILLJI	187-093-231		4A	F	8:00- 9:50A	BOELTER	5272		30			0.0
			187-093-232		4B	F	12:00- 1:50P	ROYCE	156		30			0.0
			10. 330 202	טוט	10		12.00- 1.001	NOTEL	100		50			0.0

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NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
33	COMPUTER ORGANIZATN	Υ	LEC	1	NEDODAI	MW	2:00- 3:50P	PUB POL	1222	THE STAFF	60	28	G	5.0
		RESTRICT: COM SCI AN 187-101-201	DIS	1A	DERGRAL	F	8:00- 9:50A	ROYCE	156		30			0.0
		187-101-202	DIS LEC	1B 2		F MW	12:00- 1:50P 4:00- 5:50P	BOELTER FRANZ	5272 2258A	THE STAFF	30 60	28	G	0.0 5.0
		RESTRICT: COM SCI AN	D EL EI	NGR UND	DERGRAI	DUATES				IIIE SIAII		20	U	
		187-101-211 187-101-212		2A 2B		F F	8:00- 9:50A 12:00- 1:50P	BOELTER BOELTER	5422 5264		30 30			0.0
/I51A	LOGC DSGN-DGTL SSTM	Υ	LEC	1		TR	8:00- 9:50A	BOELTER	5249	ERCEGOVAC, M.D.	65	11	G	4.0
		SAME AS : EL ENGR M1 RESTRICT: EE,CS,CS&E,		,PRECYE	3 UNDER	GRADS								
		187-154-201	DIS	1A		F F	2:00- 3:50P	BOELTER	9436		33			0.0
		187-154-202 	LEC	1B 2		r TR	4:00- 5:50P 6:00- 7:50P	BOELTER BOELTER	5440 5249	THE STAFF	32 10	16	G	0.0 4.0
		187-154-211 187-154-212		2A 2B		F F	10:00-11:50A 8:00- 9:50A	BOELTER BOELTER	9436 9436		25 25			0.0
		107-134-212	LEC	3		MW	2:00- 3:50P	BOELTER	2760	POTKONJAK, M.	65	07	G	4.0
		RESTRICT: EE,CS,CS&E, 187-154-221		PRECYE 3A	3 UNDER	GRADS F	12:00- 1:50P	BOELTER	5436		33			0.0
		187-154-222	DIS	3B		F	8:00- 9:50A	BOELTER	5436		32			0.0
111	OPERATNG SSTMS PRIN	Y RESTRICT: COM SCI, EE	CYRE	1 RNETICS	IR OR 9	TR	2:00- 3:50P	FRANZ	2258A	THE STAFF	55	15	G	4.0
		187-336-201	DIS	1A	JIK OK .	F	12:00- 1:50P	BOELTER	5280		28			0.0
		187-336-202	DIS	1B 2		F MW	2:00- 3:50P 4:00- 5:50P	BOELTER GEOLOGY	5422 4660	THE STAFF	27 45	09	G	0.0 4.0
		187-336-211	DIS	2A		F	4:00- 5:50P	BOELTER	5249	THE STAIT	45	07	U	0.0
112	COM SYS MDLG FNDMTL	Y RESTRICT: COM SCI, CY	LEC	1 TICS III	NIORS&	MW	12:00- 1:50P	GEOLOGY	3656	SANADIDI, M.Y.	55	05	G	4.0
		187-338-201	DIS	1A	i i i i i i i i i i i i i i i i i i i	F	2:00- 3:50P	BOELTER	2444		55			0.0
		RESTRICT: COM SCI. CY	LEC Berne	2 TICS JU	NIORS&:	MW SENIORS	10:00-11:50A	DODD	167	MUNTZ, R.R.	55	03	G	4.0
447	NETWOK BUYON LAVED	187-338-211	DIS	2A		F	12:00- 1:50P	BOELTER	2444	D7114NID7E D D	55	45	0	0.0
117	NETWRK-PHYSCL LAYER	N RESTRICT: COM SCI, EE	LEC , CYBE	1 RNETICS	JR OR S	TR SR	2:00- 3:50P	BOELTER	9436	DZHANIDZE, R.P.	20	15	G	6.0
118	CMPTR NTWRK FNDMNTL	Y	LEC	1 DNETICS	. ID OD 0	TR	12:00- 1:50P	BOELTER	5249	THE STAFF	70	28	G	4.0
		RESTRICT: COM SCI, EE 187-350-201		1A	JK UK 3	F	10:00-11:50A	BOELTER	2760		35			0.0
		187-350-202	DIS LEC	1B 2		F TR	12:00- 1:50P 10:00-11:50A	ROYCE BOELTER	154 5249	THE STAFF	35 70	28	G	0.0 4.0
		RESTRICT: COM SCI, EE	, CYBE		JR OR S		10.00-11.30A	DOLLILK	3247	IIIL SIAII		20	G	
		187-350-211 187-350-212		2A 2B		F F	4:00- 5:50P 2:00- 3:50P	BOELTER BOELTER	2444 5440		35 35			0.0
131	PROGRAMMING LANGS	Υ	LEC	1		MW	10:00-11:50A	DODD	175	EGGERT, P.R.	60	03	G	4.0
		RESTRICT: COM SCI,CY		&LING J 2	UNIOR,S	ENIOR TR	2:00- 3:50P	BOELTER	2760	EGGERT, P.R.	60	15	G	4.0
400	COMPUED CONCEDCEN	RESTRICT: COM SCI,CY	BER,CS	&LING J	UNIOR,S	ENIOR								
132	COMPILER CONSTRCTN	RESTRICT: COM SCI,CY		1 S&LING J	UNIOR,S	MW	2:00- 3:50P	BOELTER	5440	PALSBERG, J.	60	07	G	4.0
		187-545-201		1A		F	2:00- 3:50P	MS	5225		30			0.0
143	DATABASE SYSTEMS	187-545-202 Y	LEC	1B 1		F TR	10:00-11:50A 2:00- 3:50P	BOELTER PUB POL	5272 1246	THE STAFF	30 60	15	G	0.0 4.0
		RESTRICT: COM SCI, CY 187-590-201		TICS JU 1A	NIORS&	SENIORS F	2:00- 3:50P	BOELTER	5273		30			0.0
		187-590-201		1B		F	8:00- 9:50A	MS	6229		30			0.0
		 187-590-211	LEC LAB	2 2A		MW F	4:00- 5:50P 2:00- 3:50P	GEOLOGY GEOLOGY	3656 4645	ZANIOLO, C.	60 30	09	G	4.0 0.0
		187-590-212		2B		F	8:00- 9:50A	GEOLOGY	4645		30			0.0
M151B	COMPUTR SYSTMS ARCH	Y SAME AS : EL ENGR M1	LEC 16C	1		MW	2:00- 3:50P	BOELTER	5249	RENNELS, D.A.	60	07	G	4.0
		RESTRICT: CS,CS&E,CY	BER,EE		BER JR/S			0501.001	0.151					
		187-650-201 187-650-202		1A 1B		F F	2:00- 3:50P 4:00- 5:50P	GEOLOGY BOELTER	3656 2760		30 30			0.0 0.0
			LEC	2		TR	2:00- 3:50P	BOELTER	5440	REINMAN, G.D.	60	15	G	4.0
		RESTRICT: CS,CS&E,CY 187-650-211		,PRECYE	BER JR/S	F F	12:00- 1:50P	BOELTER	9436		30			0.0
844508	DIGITAL DEGLON LAD	187-650-212	DIS	2B		F	8:00- 9:50A	BOELTER	5280	DENINELC D.A	30	0.4	0	0.0
M152A	DIGITAL DESIGN LAB	Y 187-686-200 SAME AS : EL ENGR M1		1		MW	12:00- 1:50P	BOELTER	3815	RENNELS, D.A.	10	26	G	2.0
		RESTRICT: CS,CS&E,CY 187-686-210			BER JR/S	R MW	2:00- 3:50P	BOELTER	3815		10	26	G	2.0
		RESTRICT: CS,CS&E,CY	BER,EE	PRECYE	BER JR/S		2:00- 3:50P		3010		10	20	G	
		187-686-220 RESTRICT: CS,CS&E,CY			RED ID/S	TR	4:00- 5:50P	BOELTER	3815		10	26	G	2.0
		187-686-230	LAB	4		TR	2:00- 3:50P	BOELTER	3815		10	26	G	2.0
M152B	DGTL DSGN PROJ LAB	RESTRICT: CS,CS&E,CY Y 187-689-200			BER JR/S	R MWF	10:00-11:50A	BOELTER	3256S	RENNELS, D.A.	10	27	G	4.0
111020	Date Doan Thou End	SAME AS : EL ENGR M1	16D				10.00-11.30A	DOLLIER	32303	KENNELS, D.A.	10	21	O	4.0
		RESTRICT: CS,CS&E,CY 187-689-210			BER JR/S	R TRF	12:00- 1:50P	BOELTER	3256S		10	27	G	4.0
		RESTRICT: CS,CS&E,CY	BER,EE	PRECYE	BER JR/S	R								
		187-689-220 RESTRICT: CS,CS&E,CY			BER JR/S	TRF R	8:00- 9:50A	ENGR IV	44110		10	27	G	4.0
		187-689-230	LAB	4		MWF	2:00- 3:50P	BOELTER	3256S		10	27	G	4.0
161	ARTIFICL INTELLIGNC	RESTRICT: CS,CS&E,CY Y	LEC	,PRECYE	DEK JK/S	TR	8:00- 9:50A	BOELTER	2760	KORF, R.E.	50	11	G	4.0
		187-696-201		1A 1B		F F	10:00-11:50A	BOELTER	5252		25 25			0.0
				LIS		Г	4:00- 5:50P	BOELTER	5273		25			0.0
		187-696-202 	LEC	2		TR	4:00- 5:50P	WGYOUNG	2200	THE STAFF	50	16	G	4.0
			LEC BER,CS	2	IUNIOR,S				2200 154	THE STAFF		16	G	4.0 0.0

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raii 20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										ОТВ		4L I	103 / 09
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
180	ALGORITHMS&COMPLXTY	Υ		1		MW	8:00- 9:50A	BOELTER	5440	THE STAFF	50	01	G	4.0
		RESTRICT: COM SCI,EL 187-780-201 187-780-202	DIS	1A 1B	ICS UND	F F	8:00- 9:50A 2:00- 3:50P	BOELTER BOELTER	5252 5252		25 25			0.0 0.0
		RESTRICT: COM SCI,EL	LEC	2	TCS UND	TR	10:00-11:50A	FRANZ	2258A	SARRAFZADEH, M.	50	13	G	4.0
		187-780-211 187-780-212		2A 2B		F F	10:00-11:50A 4:00- 5:50P	ROYCE BOELTER	154 5280		25 25			0.0
181	FORML LANGS&AUTOMTA	Y RESTRICT: COM SCI,CY		1 &LING .	UNIOR,S	MW ENIOR	12:00- 1:50P	KNUDSEN	1200B	GREIBACH, S.A.	80	05	G	4.0
		187-787-201 187-787-202	DIS	1A 1B		F F	12:00- 1:50P 8:00- 9:50A	DODD BOELTER	167 5440		40 40			0.0
M196A	CYBERNETICS&BIOMED	187-787-203 Y 187-850-200	LEC	1C 1		F F	12:00- 1:50P 2:00- 3:50P	PUB POL BOELTER	2250 5264	DISTEFANO, J.J.	30 25	07	PN	0.0 2.0
M196B	MDLNG&SMLTN-BIO SYS	SAME AS : BIOMED M19 Y	LEC	1		MW	2:00- 3:50P	BOELTER	5436	DISTEFANO, J.J.	25	07	G	5.0
201	COMPUTR SCIENCE SEM	SAME AS : BIOMED M19 187-853-201 N 587-005-200	DIS	1A	96B, IVIEL	F TR	11:00-12:50P	BOELTER	3760 3400	THE STAFF	25 150	14	SU	0.0 2.0
211	WIRELESS&MOBILE	RESTRICT: COMPUTER N 587-067-200	SCIENC	E GRAD	STUDEN		4:00- 5:50P 2:00- 3:50P	BOELTER BOELTER	5273	LU, S.	25	16 07	SU G	4.0
218	ADV COMPUTER NTWRKS	RESTRICT: COMPUTER N 587-111-200	SCIENC	E GRAD	STUDEN		8:00- 9:50A	BOELTER	5264	GERLA, M.	35	01	G	4.0
239	CMPTR PROG LANG&SYS	RESTRICT: COMPUTER N 587-232-201	SCIENC	E GRAD	STUDEN		2:00- 3:50P	BOELTER	5420	KOHLER, E.W.	20	07	G	2.0-12.0
		RESTRICT: COMPUTER 587-232-202	SCI,EL I	ENGR G	RADS	W	4:00- 5:50P	KNUDSEN	1200B	NONEEN, E.M.	80	09	G	2.0-12.0
		RESTRICT: COMPUTER 587-232-203	SCI,EL I	ENGR G	RADS	MW	2:00- 3:50P	MS	7608	MAJUMDAR, R.	10	07	G	2.0-12.0
Compu	ter Science 239, lecture 3: Topics	RESTRICT: COMPUTER in Software Quality	SCI,EL I	ENGR G	RADS									
		587-232-204 RESTRICT: COMPUTER	SCI,EL I	ENGR G	RADS	TBA				MILLSTEIN, T.D.	20	20	G	2.0-12.0
241A	OBJT-ORNT&SMNT DTBS	N 587-242-200 RESTRICT: COMPUTER	SCIENC	E GRAD	STUDEN		10:00-11:50A	BOELTER	5272	CARDENAS, A.F.	25	03	G	4.0
244A	DISTRIBTD DATABASE	N 587-264-200 RESTRICT: COMPUTER	SCIENC	E GRAD	STUDEN		10:00-11:50A	BOELTER	5273	CHU, W.W.	25	03	G	4.0
249	CUR TOP-DATA STRCTR	N 587-294-200 RESTRICT: COMPUTER	SCIENC	E GRAD	STUDEN		10:00-11:50A	MOORE	1003	CHO, J.	20	03	G	2.0-12.0
251A M258A	ADVANCED COMPU ARCH DSGN-VLSI CIRCT&SYS	N 587-306-200 RESTRICT: COMPUTER N 587-356-200	SCI,EL I	ENGR G	RADS	MW	10:00-11:50A 2:00- 3:50P	BOELTER KNUDSEN	5420 1240B	TAMIR, Y. YANG, C.K.	30 5	03	G G	4.0
WZJOA	Dodn-vesi cinci asis	SAME AS : EL ENGR M2 RESTRICT: COMPUTER	16A		STUDEN		2.00- 3.50P	KNUDSEN	12400	TAING, C.N.	5	07	G	4.0
258G	DIGITAL SYSTEMS	N 587-354-200			STODEN	T R	2:00- 3:50P 2:00- 3:50P	PUB POL ROLFE	1329 3127	CONG, J.J.	13	15	G	4.0
259	COMPTR SCI-SYS DSGN	RESTRICT: COMPUTER N 587-357-200			RADS	TR	2:00- 3:50P	BOELTER	4413	POTKONJAK, M.	25	15	G	2.0-12.0
263C	ANIMATS-BASED MDLNG	RESTRICT: COMPUTER N 587-382-200	SCIENC	E GRAD	STUDEN	TS TR	10:00-11:50A	BOELTER	5280	DYER, M.G.	25	13	G	4.0
264A	AUTO REASN THRY&APP	RESTRICT: COMPUTER N 587-387-200	LEC	1	STUDEN	TS TR	10:00-11:50A	BOELTER	5272	DARWICHE, A.Y.	20	13	G	4.0
268	MACHINE PERCEPTION	RESTRICT: GRADUATE S N 587-405-200	LEC	1		TR	2:00- 3:50P	BOELTER	5272	SOATTO, S.	25	15	G	4.0
269	ARTIFICL INTELLIGNC	RESTRICT: COMPUTER N 587-410-200	SEM	1	STUDEN	M	6:00- 7:50P	BOELTER	4413	THE STAFF	20	21	G	2.0- 4.0
M276A 288S	PATTERN RECOGNITION THEORETICAL COM SCI	N 587-456-200 SAME AS : STATS M231 N 587-538-200				MW F	12:30- 1:45P	WGYOUNG		YUILLE, A.L. THE STAFF	7	05	CII	4.0 2.0
298	RSRCH SEM-CMPTR SCI	RESTRICT: COMPUTER N 587-581-201	SCIENC	E GRAD	STUDEN		12:00- 1:50P	ROLFE	3127	TAMIR, Y.	13 15	07 30	SU	2.0- 4.0
230	nonon olim omi in ooi	RESTRICT: COMPUTER 587-581-202	SCI,EL I	ENGR G	RADS	UNSCHE				CARDENAS, A.F.	15	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-203	SCIENC	E GRAD	STUDEN		2:00- 3:50P	MS	7608	DISTEFANO, J.J.	15	30	SU	2.0- 4.0
		RESTRICT: GRADUATE S 587-581-204	STUDEN	ITS		UNSCHE	D			MUNTZ, R.R.	15	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-205	SEM	5		UNSCHE	D			CONG, J.J.	15	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-206	SEM	6		UNSCHE	D			ERCEGOVAC, M.D.	20	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-207	SEM	7		UNSCHE	D			ESTRIN, D.L.	10	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-208	SEM	8		UNSCHE	D			THE STAFF	12	30	SU	2.0- 4.0
		RESTRICT: COMPUTER 587-581-209	SEM	9		UNSCHE	D			CHO, J.	10	30	SU	2.0- 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: COMPUTER N 587-620-200 RESTRICT: COMPUTER	SEM	1		UNSCHE	D			ERCEGOVAC, M.D.	40	30	SU	1.0- 4.0
495	TA TRAINING SEMINAR	N 587-770-200 RESTRICT: COMPUTER	SEM	1		TR	12:00- 1:50P	BOELTER	5252	KORF, R.E.	30	14	SU	2.0
CYBE	RNETICS		_ 0.2140	_ 0.010	J. SDEN									
A per-u M196A	nit Instructional Enhancement Fe	ee is assessed on most L&S Y 177-983-200			nontutori	ial classes. F	See the Miscellane 2:00- 3:50P	eous Fee Chart a	at http://ww 5264	w.registrar.ucla.edu/fees for fee a DISTEFANO, J.J.	mounts.	07	PN	2.0
M196B	MDLNG&SMLTN-BIO SYS	SAME AS : BIOMED M19		M SCI N	1196A	MW	2:00- 3:50P	BOELTER	5436	DISTEFANO, J.J.	5	07		5.0
		SAME AS : BIOMED M19 177-984-201	96B, CO	M SCI N	1196B, M			BOELTER	3760		5	31	-	0.0
											-			

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7070	ENTISTRY													ali 2004
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
DENT	STRY													
Dentis M300A	S try Child abuse&neglect	N 575-600-200 SAME AS : COM HLT M2 RESTRICT: GRADUATE S	45A, E[17G, MEI	R D M290A,	4:30- 6:30P NURSING M290A,	LAW SOC WEL M203	1457 3F	GOLDSTEIN, R.D.	0	30	G	2.0
	iology	N 576 002 000	1.50	1		TD	12.00.12.500	DENT		IEMETT A	20	20	0	2.0
215 226A	FNDMNTLS-IMMUNOLOGY	N 576-093-200 RESTRICT: GRADUATE S N 576-156-200	TUDEN	1 ITS 1		TR T	12:00-12:50P	DENT		JEWETT, A. BIBB. C.A.	20	30	G T1	2.0
220A 227	CRANFACL GRTH&DVLPT DNTL EMBRYLGY&HSTLG	RESTRICT: GRADUATE S N 576-160-200	TUDEN			T	10:00-11:50A 8:00- 9:50A	DENT DENT		BIBB, C.A.	20 20	30	T1	2.0
228	DENTL PHARM&THRPTCS	RESTRICT: GRADUATE S N 576-166-200	TUDEN	ITS		M	11:00-11:50A	HLTHSCI		YAGIELA, J.A.	20	30		2.0
220	DENTE I HARIMATHII 103	RESTRICT: GRADUATE S				F	10:00-11:50A	HLTHSCI		TAGIELA, J.A.	20	30		2.0
260	ORAL BIOLOGY SEM	N 576-360-200 RESTRICT: GRADUATE S	SEM	1		W	5:00- 5:50P	DENT		QI, F.	20	30	SU	2.0
275	MOLEC AND CELL BIOL	N 576-450-200 RESTRICT: GRADUATE S	LEC	1		MWF	12:00-12:50P	DENT		SHI, W.	20	30	G	3.0
DESIG	N I MEDIA ARTS	NEOTHION ON BOTH E												
For Des	sign Media Arts 10, nonmajors			1		F	9:00-11:50A	HAINES	A18	LILILITAMO E I	158	30		5.0
21	DESIGN CULTURE COLOR	N 141-031-200 N 141-063-200 RESTRICT: DESIGN OR D	STU	1	MA IODS	TR	9:00-11:50A 9:00-11:50A	KINR SO	S152	HUHTAMO, E.I. MIHICH, V.V.	18	30		4.0
23	DRAWING	N 141-069-200 RESTRICT: DESIGN OR D	STU	1		TR	2:00- 4:50P	KINR SO	S152	MIHICH, V.V.	18	30		4.0
25	LETTERFRMS&TYPGRPHY	Y 141-075-200 RESTRICT: DESIGN OR D	STU	1		MW	9:00-11:50A	KINR SO		THE STAFF	18	30		4.0
28	INTERACTV&MEDIA ART	Y 141-084-200 RESTRICT: DESIGN OR D	STU	1		MW	2:00- 4:50P	KINR SO	S122	REAS, C.	18	30		4.0
C106	MEDIA STUDIES	N 141-336-200 RESTRICT: DESIGN OR D	LEC	1		R	9:00-11:50A	KINROSS	104	HUHTAMO, E.I.	35	30	G	5.0
C141 153A	COMPUTER APPLICATIONS DESIGN FOR VIDEO	N 141-546-200 N 141-619-200	LEC STU	1		TBA TR	9:00-11:50A	KINR SO	S133	LIGGETT, R.S. THE STAFF	20 18	30 30		4.0 5.0
154A	DESIGN-PRINT MEDIA	RESTRICT: DESIGN OR E Y 141-625-200	STU	1		MW	2:00- 4:50P	KINR SO	S124	JOHNSTON, S.J.	18	30		5.0
155	DYNAMIC TYPOGRAPHY	RESTRICT: DESIGN OR D Y 141-631-200	STU	1		MW	9:00-11:50A	KINR SO	S122	REAS, C.	18	30		5.0
156A	DESIGN-VIRTUAL FORM	RESTRICT: DESIGN OR E Y 141-636-200	STU	1		TR	2:00- 4:50P	KINR SO	S124	STEINKAMP, J.J.	18	30		5.0
157A	DSGN-INTERACT MEDIA	RESTRICT: DESIGN OR D Y 141-642-200	STU	1		MW	2:00- 4:50P	KINR SO	S128	THE STAFF	18	30		5.0
160	TOPICS-AREA STUDIES	RESTRICT: DESIGN OR E Y 141-660-200	STU	1		TR	2:00- 4:50P	KINR SO	S128	THE STAFF	18	30	G	5.0
161A	INTRO-CREATIVE INET	RESTRICT: DESIGN OR D N 141-666-200	STU	1		MW	9:00-11:50A	KINR SO	S124	THE STAFF	18	30	G	5.0
195A	INTERNSHIP	RESTRICT: DESIGN OR D N 141-870-200	TUT	1	MAJURS	VAR				VESNA, V.	2	30		2.0
		RESTRICT: INSTRUCTOR 141-870-201	TUT	2		VAR				MENDEZ, R.	2	30		2.0
		RESTRICT: INSTRUCTOR 141-870-203	TUT	3		VAR				HUHTAMO, E.I.	2	30		2.0
		RESTRICT: INSTRUCTOR 141-870-204	TUT	4		VAR				STEINKAMP, J.J.	2	30		2.0
195B	INTERNSHIP	RESTRICT: INSTRUCTOR N 141-871-201	TUT	1		VAR				VESNA, V.	2	30		4.0
		RESTRICT: INSTRUCTOR 141-871-202	TUT	2		VAR				MENDEZ, R.	2	30		4.0
		RESTRICT: INSTRUCTOR 141-871-203	TUT	3		VAR				HUHTAMO, E.I.	2	30		4.0
		RESTRICT: INSTRUCTOR 141-871-204	TUT	4		VAR				STEINKAMP, J.J.	2	30		4.0
200	FACULTY SEMINAR	RESTRICT: INSTRUCTOR N 541-001-200	SEM	1		М	5:00- 6:50P	KINROSS	104	VESNA, V.	10	30	SU	2.0
C206	MEDIA STUDIES	RESTRICT: DESIGN OR D N 541-036-200	LEC	1		R	9:00-11:50A	KINROSS	104	HUHTAMO, E.I.	10	30	G	5.0
CM241	COMPUTER APPLICATIONS	RESTRICT: DESIGN OR E N 541-246-200 SAME AS : ARCH&UD M	LEC 227A	1	MAJORS	TBA				LIGGETT, R.S.	20	30		4.0
254	DYNAMIC MEDIA	RESTRICT: GRADUATE S N 541-324-200	STU	1	144 :05 -	TR	2:00- 4:50P	KINROSS	212	MOELLER, C.A.	10	30	G	4.0
375 402	TCHNG APRNTC PRCTCM Design Studio 2	RESTRICT: DESIGN OR D N 541-620-200 N 541-604-201	SEM STU	1 1		UNSCH MW	ED 2:00- 4:50P	KINR SO		VESNA, V. STEINKAMP, J.J.	20 6	30 30	SU G	1.0- 4.0 2.0- 8.0
		RESTRICT: DESIGN OR D 541-604-202	STU	2		VAR				VESNA, V.	2	30	G	2.0- 8.0
		RESTRICT: DESIGN OR D 541-604-203	STU	3		VAR				MOELLER, C.A.	4	30	G	2.0- 8.0
		RESTRICT: DESIGN OR D 541-604-204	STU	4		VAR				HUHTAMO, E.I.	5	30	G	2.0- 8.0
		RESTRICT: DESIGN OR D 541-604-205			MAJORS	VAR				MENDEZ, R.	2	30	G	2.0- 8.0
495	TA TRAINING PRACTOM	RESTRICT: DESIGN OR D N 541-790-200 RESTRICT: DESIGN OR D	ESIGN SEM	MEDIA 1		F	10:00-11:50A	KINR SO	S101	VESNA, V.	10	30	SU	2.0

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 AND SPACE SC	IENCES												
	init Instructional Enhancement I		Sundero		nontutor					ww.registrar.ucla.edu/fees for fee		0.4		4.0
1	INTRO TO EARTH SCI	N 178-006-201	LEC LAB	1 1A		MWF T	11:00-11:50A 9:00-10:50A	WGYOUNG GEOLOGY	3657	BIRD, G.P.	120 20	04		4.0 0.0
		178-006-202		1B		Ť	11:00-12:50P	GEOLOGY	3657		19			0.0
		178-006-203	LAB	1C		T	1:00- 2:50P	GEOLOGY	3657		20			0.0
		178-006-204 178-006-205	LAB LAB	1D 1E		T W	3:00- 4:50P	GEOLOGY	3657		20 20			0.0
		178-006-206		1F		W	1:00- 2:50P 3:00- 4:50P	GEOLOGY GEOLOGY	3657 3657		20			0.0
IF	EARTH SCI-FIELDWORK	N	LEC	1		MWF	11:00-11:50A	WGYOUNG	CS76	BIRD, G.P.	30	04		5.0
		178-007-201	LAB	1A		T	9:00-10:50A	GEOLOGY	3657		5			0.0
		178-007-202 178-007-203	LAB LAB	1B 1C		T T	11:00-12:50P	GEOLOGY GEOLOGY	3657 3657		7 5			0.0
		178-007-204	LAB	1D		† T	1:00- 2:50P 3:00- 4:50P	GEOLOGY	3657		5			0.0
		178-007-205		1E		W	1:00- 2:50P	GEOLOGY	3657		5			0.0
_		178-007-206		1F		W	3:00- 4:50P	GEOLOGY	3657		5			0.0
3	ASTROBIOLOGY	N 178-017-201	LEC DIS	1 1A		MWF M	9:00- 9:50A	GEOLOGY	3656 6704	NEWMAN, W.I.	60 20	02		5.0 0.0
		178-017-202		1B		M	11:00-11:50A 12:00-12:50P	GEOLOGY GEOLOGY	6704		20			0.0
		178-017-203		1C		M	1:00- 1:50P	GEOLOGY	6704		20			0.0
7	SPACE WEATHER	N 178-021-200		1		MWF	10:00-10:50A	GEOLOGY	3656	MOLDWIN, M.B.	85	03		4.0
В	EARTHQUAKES	N	LEC	1		TR	9:30-10:45A	GEOLOGY	3656	VIDALE, J.E.	88	12		5.0
		178-048-201 178-048-202	DIS DIS	1A 1B		T T	1:00- 1:50P 2:00- 2:50P	GEOLOGY GEOLOGY	4691 4691		22 22			0.0
		178-048-203	DIS	1C		†	3:00- 3:50P	GEOLOGY	4691		22			0.0
		178-048-204	DIS	1D		T	4:00- 4:50P	GEOLOGY	4691		22			0.0
		178-048-210	LEC	2		TR	2:00- 3:15P	GEOLOGY	3656	SORNETTE, D.	80	15		5.0
		178-048-211 178-048-212	DIS DIS	2A 2B		TBA TBA		GEOLOGY GEOLOGY			20 20			0.0
		178-048-213	DIS	2C		TBA		GEOLOGY			20			0.0
_		178-048-214	DIS	2D		TBA		GEOLOGY			20			0.0
9	SOLAR SYSTM&PLANETS	N 170.055.201	LEC	1		TR	11:00-12:15P	GEOLOGY	3656	TACKLEY, P.J.	66	13		4.0
		178-055-201 178-055-202	DIS	1A 1B		R R	1:00- 1:50P 2:00- 2:50P	GEOLOGY GEOLOGY	4691 4691		22 22			0.0
		178-055-203	DIS	1C		R	3:00- 3:50P	GEOLOGY	4691		22			0.0
15	INTROD-OCEANOGRAPHY	N	LEC	1		MWF	1:00- 1:50P	MOORE	100	AURNOU, J.M.	375	06		5.0
		178-090-201 178-090-202	LAB LAB	1A 1B		M M	9:00-10:50A	GEOLOGY GEOLOGY	3820 3820		25 25			0.0
		178-090-203	LAB	1C		M	11:00-12:50P 2:00- 3:50P	GEOLOGY	3820		25			0.0
		178-090-204	LAB	1D		F	9:00-10:50A	GEOLOGY	3820		25			0.0
		178-090-205	LAB	1E		Ţ	9:00-10:50A	GEOLOGY	3820		25			0.0
		178-090-206 178-090-207	LAB LAB	1F 1G		T T	11:00-12:50P 1:00- 2:50P	GEOLOGY GEOLOGY	3820 3820		25 25			0.0
		178-090-208	LAB	1H		†	3:00- 4:50P	GEOLOGY	3820		25			0.0
		178-090-209	LAB	11		W	9:00-10:50A	GEOLOGY	3820		25			0.0
		178-090-210	LAB	1J		W	11:00-12:50P	GEOLOGY	3820		25			0.0
		178-090-211 178-090-212		1K 1L		W F	2:00- 3:50P 11:00-12:50P	GEOLOGY GEOLOGY	3820 3820		25 28			0.0
		178-090-213	LAB	1M		r R	9:00-10:50A	GEOLOGY	3820		25			0.0
		178-090-214	LAB	1N		R	11:00-12:50P	GEOLOGY	3820		25			0.0
		178-090-215		10		R	1:00- 2:50P	GEOLOGY	3820	BB 6B 610 / F F	27			0.0
19	FIAT LUX FRSHMN SEM	N 178-057-201 RESTRICT: FIRST-YEAR		1		VAR				BRODSKY, E.E.	15	30	PN	1.0
Earth a	nd Space Sciences 19, seminar				ld Trip									
	•	178-057-202	SEM	2		F	1:00- 2:50P	GEOLOGY	5644	WEBSTER, M.	20	30	PN	1.0
Earth a	nd Space Sciences 19, seminar	RESTRICT: FIRST-YEAR	RFRESH	MAN										
51A	MINERALOGY-LITHOLGY	Υ	LEC	1		MWF	9:00- 9:50A	GEOLOGY	4641	KAVNER, A.	24	02		4.0
		178-154-201	LAB	1A		TR	10:00-11:50A	GEOLOGY	4641		12			0.0
103B	SEDIMNTRY PETROLOGY	N	LEC	1		TR	11:00-12:15P	GEOLOGY	5655	HORTON, B.K.	40	13		6.0
106	PHYSICAL GEOCHEM	178-320-201 Y 178-336-200		1A 1		TR TBA	1:00- 3:50P	GEOLOGY GEOLOGY	5655	MANNING, C.E.	40 10	20		0.0 4.0
112	STRUCTURAL GEOLOGY	Υ	LEC	1		MWF	10:00-10:50A	GEOLOGY	3645	AXEN, G.J.	30	03		6.0
		178-376-201	LAB	1A		WF	1:00- 3:50P	GEOLOGY	3645		30			0.0
C126	ADV IGNEOUS PETRLGY	Y	LEC	1		TBA		GEOLOGY		REID, M.R.	10	20		4.0
141	BASIN ANALYSIS	178-460-201 Y 178-550-200		1A 1		TBA TBA		GEOLOGY GEOLOGY		HORTON, B.K.	10 15	20		0.0 4.0
50	RMOTE SNS-EARTH SCI	N 178-600-200		1		MW	11:00-12:30P	GEOLOGY	4677	PELTZER, G.F.	14	04		4.0
154	SOLR TRRSTRL PHYSIC	Y 178-624-200	LEC	1		TR	11:00-12:30P	GEOLOGY	3645	KIVELSON, M.G.	15	13		4.0
155	PLANETARY PHYSICS	Y 178-630-200		1		TBA		GEOLOGY		PAIGE, D.A.	15	20		4.0
C160 195G	FIELD SEMINAR FLD GEOL-GRAD STDNT	Y 178-661-200 Y	SEM LEC	1 1		VAR TBA		GEOLOGY		HORTON, B.K. YIN, A.	10 10	30 30		2.0- 6.0
Juu	LED GEOF-GIIVE OIDMI	178-870-201		1A		TBA				i IIV, rs.	10	30		0.0- 0.0
200A	SOLID EARTH&PLANETS	N 578-001-200	LEC	1		TR	2:00- 3:50P	GEOLOGY	4677	BRODSKY, E.E.	15	30		4.0
201	CLASSICAL MECHANICS	N 578-012-200		1		R	8:30-11:20A	GEOLOGY	1693A	MCPHERRON, R.L.	15	30		4.0
C206 M216	PHYSICAL GEOCHEM Evolutionry biology	N 578-033-200 N 578-097-200		1 1		TBA MW	5:00- 6:50P	GEOLOGY LS	2320	MANNING, C.E. VAN VALKENBURGH, B	10 5	20 30		4.0 4.0
114 10	LVOLUTIONNI BIULUUT	SAME AS : EE BIOL M2		í		IVIVV	J.UU- U.JUP	LJ	ZJZU	VAIN VALNEINDUKUH, D	J	30		4.0
		RESTRICT: GRADUATE	STUDEN											
M224A	ELASTODYNAMICS	N 578-143-200		1		TBA				DAVIS, P.M.	10	20	G	4.0
		SAME AS : MECH&AE N RESTRICT: GRADUATE		ITS										
226	ADV IGNEOUS PETRLGY	N	LEC	1		TBA		GEOLOGY		REID, M.R.	15	20		4.0
		578-157-201	LAB	1A		TBA					15			0.0
235A	CURRNT RSCH-GEOCHEM	N 578-210-200		1		W	4:00- 5:30P	GEOLOGY	4645	MCKEEGAN, K.D.	15	30	SU	1.0
252	SEM-GEOCHEMISTRY	RESTRICT: GRADUATE N 578-312-200				W	5:00- 7:50P	GEOLOGY	4677	HARRISON, T.M.	15	30		4.0
C260	FIELD SEMINAR	N 578-361-200				VAR		GEOLOGY		HORTON, B.K.	5	30		2.0- 6.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
/1270A	SEM-CLIMATE DYNAMCS	N 578-421-200 SAME AS : A&O SCI M2			704	F	3:30- 4:20P	MS	7124	MCWILLIAMS, J.C.	5	30		2.0- 4.0
86A	SEM-PLANETOLOGY	RESTRICT: GRADUATE N 578-516-200	STUDE	NTS	IUA	R	12:00-12:50P	GEOLOGY	4677	VASAVADA, A.R.	15	30	SU	2.0
87A	SEISMLGY&EARTH INTR	RESTRICT: GRADUATE N 578-524-200	STUDE	NTS		W	12:00- 1:50P	GEOLOGY	1810	DAVIS, P.M.	15	30	SU	2.0
1288A	SEM-SPACE PHYSICS	RESTRICT: GRADUATE N 578-532-200	STUDE	NTS		F	3:30- 4:50P	GEOLOGY	6704	DAVIS, F.IVI.	20	30	SU	2.0
95A	CURNT RSRCH-E&S SCI	SAME AS : A&O SCI M2 N 578-573-200	75A	1		R	3:30- 5:30P	GEOLOGY	3656	HOUSTON, H.B.	60	30	SU	1.0
96A	RCK DFRMTN&STRC&TEC	RESTRICT: GRADUATE N 578-543-200	STUDE			UNSCH		GEOEGGI	3030	AXEN, G.J.	10	30	SU	1.0
96D	THRML EVOL-LITHSPHR	RESTRICT: GRADUATE N 578-546-200	STUDE			UNSCH				HARRISON, T.M.	10	30	SU	1.0
96E	SEDIMNTTN&TECTONICS	RESTRICT: GRADUATE N 578-547-200	STUDE			UNSCH				INGERSOLL, R.V.	10	30	SU	1.0
JUL	OLDIMATTING LOTONIOO	RESTRICT: GRADUATE 578-547-201	STUDE			UNSCH				HORTON, B.K.	10	30	SU	1.0
96F	SEISMOLOGY	N 578-549-200 RESTRICT: GRADUATE	DIS	1		UNSCH				JACKSON, D.D.	10	30	SU	1.0
96G	PLNTRY&ORBTL DYNAMC	N 578-550-200	DIS	1		UNSCH	ED			KEILIS-BOROK, V.	10	30	SU	1.0
96H	SPACE PLASMA PHYSCS	RESTRICT: GRADUATE N 578-551-200	DIS	1		UNSCH	ED			KIVELSON, M.G.	10	30	SU	1.0
961	EARTHQUAKES	RESTRICT: GRADUATE N 578-552-200	DIS	1		UNSCH	ED			HOUSTON, H.B.	10	30	SU	1.0
96J	METAMRPHC PETROLOGY	RESTRICT: GRADUATE N 578-553-200	DIS	1		UNSCH	ED			MANNING, C.E.	10	30	SU	1.0
96K	QUANT&MOL PALEOBIOL	RESTRICT: GRADUATE N 578-554-200	DIS	1		UNSCH	ED			MOLDWIN, M.B.	10	30	SU	1.0
96L	MAGNETIC PHENOMENA	RESTRICT: GRADUATE N 578-555-200	DIS	1		UNSCH	ED			MCPHERRON, R.L.	10	30	SU	1.0
96M	PLANETARY PHYSICS	RESTRICT: GRADUATE N 578-556-200	DIS	1		UNSCH	ED			NEWMAN, W.I.	10	30	SU	1.0
96N	MARTIAN SRFACE&ATMO	RESTRICT: GRADUATE N 578-557-200	DIS	1		UNSCH	ED			PAIGE, D.A.	10	30	SU	1.0
960	TECTNCS&STRATIGRPHY	RESTRICT: GRADUATE N 578-558-200	DIS	1		М	12:30- 1:30P	GEOLOGY	5655	HORTON, B.K.	10	30	SU	1.0
96P	CHEMICAL GEODYNAMCS	RESTRICT: GRADUATE N 578-559-200		NTS 1		UNSCH	ED			REID, M.R.	10	30	SU	1.0
96Q	PALEOBIOLOGY	RESTRICT: GRADUATE N 578-560-200		NTS 1		UNSCH	ED			WEBSTER, M.	10	30	SU	1.0
96R	PLNTRY&SPACE PHYSCS	RESTRICT: GRADUATE N 578-561-200		NTS 1		R	4:00- 6:50P	GEOLOGY		RUSSELL, C.T.	15	30	SU	1.0
968	PRECAMBRIA PALEOBIO	RESTRICT: GRADUATE N 578-562-200		NTS 1		R	10:00-11:50A	GEOLOGY		SCHOPF, J.W.	10	30	SU	1.0
96T	GEOPHYS FLUID DYNAM	RESTRICT: GRADUATE N 578-563-200		NTS 1		UNSCH	ED			SCHUBERT, G.	10	30	SU	1.0
96V	COSMOCHEMISTRY	RESTRICT: GRADUATE N 578-565-200		NTS 1		UNSCH	ED			WASSON, J.T.	10	30	SU	1.0
		RESTRICT: GRADUATE 578-565-201		NTS 2		UNSCH	ED			MCKEEGAN, K.D.	10	30	SU	1.0
296W	STRCTRL GEOL&TCTNCS	RESTRICT: GRADUATE N 578-566-200		NTS 1		UNSCH	ED			YIN, A.	10	30	SU	1.0
296X	EARTHQUAKES	RESTRICT: GRADUATE N 578-567-200		NTS 1		UNSCH	ED			VIDALE, J.E.	10	30	SU	1.0
//370A	SCI INSTRUCTN MTHDS	RESTRICT: GRADUATE N 578-615-200	STUDE			Т	5:00- 7:50P	WGYOUNG	1044	LAYTON, W.J.	5	30		4.0
375	TCHNG APRNTC PRCTCM	SAME AS : CHEM M370 N 578-620-200	A, PHY	SICS M3	370A	UNSCH				MANNING, C.E.	2	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-202	EOL,GI	EOPHYS	GRAD S					VIDALE, J.E.	1	30		1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-203	EOL,GI	EOPHYS	GRAD S					MCKEEGAN, K.D.	1	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-204	EOL,GI	EOPHYS	GRAD S					AURNOU, J.M.	5	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-205	EOL,GI	EOPHYS	GRAD S					KAVNER, A.	1	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,C 578-620-206	EOL,GI	EOPHYS	GRAD S					INGERSOLL, R.V.	1	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-207	EOL,GI	EOPHYS	GRAD S					AXEN, G.J.	1	30	SU	1.0- 4.0
		RESTRICT: GEOCHEM,0 578-620-208	EOL,GI	EOPHYS	GRAD S					VENDRASCO, M.J.	2	30	SU	1.0- 4.0
95	TCHG ERTH&SPACE SCI	RESTRICT: GEOCHEM, C N 578-790-200	EOL,GI	EOPHYS	GRAD S		5:00- 7:50P	GEOLOGY	2445	NEWMAN, W.I.	20	30	SU	2.0
		RESTRICT: GEOCHEM,C	EOL,GI	EOPHYS	GRAD S		5.00- 7.50P	GEOLOGI	3645	INEVVIVIAIN, VV.I.	20	30	30	2.0
	OGY AND EVOLUTION FIAT LUX FRSHMN SEM					TDA				MACDONALD C M	20	20	PN	1.0
9	FIAI LUX FRONININ SEIN	RESTRICT: FIRST-YEAR	FRESH	IMAN		TBA				MACDONALD, G.M.	20	30		1.0
EE BY :		128-057-202 RESTRICT: FIRST-YEAR	FRESH	IMAN	. D'-1	TBA				HAMNER, W.M.	20	30	PN	1.0
00 EE Biolo	ogy 19, seminar 2: Ecology of Co INTRO-ECOL&BEHAVIOR	Υ	LEC	1		TR	12:30- 1:45P	FRANZ	1178	GRETHER, G.F.	216	14	G	5.0
		RESTRICT: EBE,MARINI 128-300-201	DIS	1A		T	2:00- 3:50P	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINI 128-300-202	DIS	1B		T	4:00- 5:50P	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINI 128-300-203	DIS	1C		W	9:00-10:50A	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINI 128-300-204			E&PSY E	BIO MAJ W	11:00-12:50P	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARIN			E&PSY E									

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SI	C FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
		128-300-205			W	1:00- 2:50P	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINE 128-300-206	DIS 1F		TBA					24			0.0
		RESTRICT: EBE,MARINE 128-300-207	DIS 10	ì	R	8:00- 9:50A	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINE 128-300-208	DIS 1H	ł	R	10:00-11:50A	GEOLOGY	4645		24			0.0
		RESTRICT: EBE,MARINE 128-300-209	DIS 1I		R	2:00- 3:50P	GEOLOGY	4645		24			0.0
101	MARINE BOTANY	RESTRICT: EBE,MARINE Y	LEC 1		BIO MAJ TR	9:30-10:45A	PUB POL	2319	FONG, P.M.	30	12	G	6.0
		RESTRICT: EBE,MARINE 128-308-201			TR	11:00-12:50P	LS	1113		15			0.0
		RESTRICT: EBE,MARINE 128-308-202			TR	2:00- 3:50P	LS	1113		15			0.0
106	EXPR MRN INVRT BIOL	RESTRICT: EBE,MARINE Y	,PLANT,BIO LEC 1	MAJORS	TBA		OFF CAM		ZIMMER, R.K.	24	30		4.0/ 6.0
		RESTRICT: DEPARTMEN 128-336-201			TBA		OFF CAM			24			0.0/ 0.0
110	VERTEBRATE MORPHOLG	RESTRICT: DEPARTMEN Y Y			MWF	9:00- 9:50A	BOTANY	325	KOEPFLI, K.	80	02	G	6.0
	VEHILEMINE MONITOEC	RESTRICT: EBE,MARINE Y 128-360-201	,PLANT,BIO	MAJORS	T	1:00- 5:50P	WGYOUNG		ROEFFEI, R.	20	02	Ü	0.0
		RESTRICT: EBE,MARINE Y 128-360-202	,PLANT,BIO	MAJORS	W	1:00- 5:50P	WGYOUNG			20			0.0
		RESTRICT: EBE,MARINE	,PLANT,BIO	MAJORS									
		Y 128-360-204 RESTRICT: EBE,MARINE	,PLANT,BIO	MAJORS	R	1:00- 5:50P	WGYOUNG			20			0.0
		Y 128-360-205 RESTRICT: EBE,MARINE	,PLANT,BIO		F 	1:00- 5:50P	WGYOUNG			20			0.0
116	CONSERVATN BIOLOGY	Y RESTRICT: EBE,MARINE			TR	3:30- 4:45P	FRANZ	1260	RUNDEL, P.W.	90	16	G	4.0
		128-396-201 RESTRICT: EBE,MARINE			W	9:00-10:50A	BOTANY	133		15			0.0
		128-396-202 RESTRICT: EBE,MARINE			W	11:00-12:50P	BOTANY	133		15			0.0
		128-396-203 RESTRICT: EBE,MARINE			R	9:00-10:50A	BOTANY	133		15			0.0
		128-396-204 RESTRICT: EBE,MARINE	DIS 1)	R	11:00-12:50P	BOTANY	133		15			0.0
		128-396-205 RESTRICT: EBE,MARINE	DIS 1E		F	9:00-10:50A	BOTANY	133		15			0.0
		128-396-206 RESTRICT: EBE,MARINE	DIS 1F		F	11:00-12:50P	BOTANY	133		15			0.0
120	EVOLUTION	Y RESTRICT: EBE,MARINE	LEC 1		TR	8:00- 9:15A	GEOLOGY	3656	JACOBS, D.K.	84	11		4.0
		128-420-201	DIS 1A	1	T	10:00-11:50A	FRANZ	2288		14			0.0
		RESTRICT: EBE,MARINE 128-420-202	DIS 1E	3	T	1:00- 2:50P	FRANZ	2288		14			0.0
		RESTRICT: EBE,MARINE 128-420-203	DIS 10		T	3:00- 4:50P	FRANZ	2288		14			0.0
		RESTRICT: EBE,MARINE 128-420-204	DIS 1)	W	8:00- 9:50A	FRANZ	2288		14			0.0
		RESTRICT: EBE,MARINE 128-420-205			R	10:00-11:50A	FRANZ	2288		14			0.0
		RESTRICT: EBE,MARINE 128-420-206			R	3:00- 4:50P	MS	3915D		14			0.0
123	MARINE ECOLOGY	RESTRICT: EBE,MARINE Y	,PLANT,BIO LEC 1	MAJORS	TBA		OFF CAM		ZIMMER, C.A.	24	30	G	4.0/ 8.0
		RESTRICT: DEPARTMEN 128-438-201			TBA		OFF CAM			24			0.0/ 0.0
C135	POPULATION GENETICS	RESTRICT: DEPARTMEN			TR	11:00-12:15P	KNUDSEN	1200B	TAYLOR, C.E.	80	13	G	4.0
0100	TOT OLATION GENETION	RESTRICT: EBE,MARINE 128-510-201	,PLANT,BIO		R	2:00- 2:50P	GEOLOGY	6704	TATEON, C.E.	20	13	O	0.0
		RESTRICT: EBE,MARINE 128-510-202	,PLANT,BIO	MAJORS			GEOLOGY						0.0
		RESTRICT: EBE,MARINE	,PLANT,BIO	MAJORS	R	3:00- 3:50P				20			
		128-510-203 RESTRICT: EBE,MARINE	,PLANT,BIO	MAJORS	R	4:00- 4:50P	GEOLOGY	4645		20			0.0
		128-510-204 RESTRICT: EBE,MARINE	,PLANT,BIO		R	5:00- 5:50P	GEOLOGY	4645		20			0.0
146 164	PHYSICOCHEM BIOLOGY FLD BIOL-MRN FISHES	Y 128-576-200 Y	LEC 1		TR TBA	2:00- 3:50P	BOTANY OFF CAM	325	NOBEL, P.S. BUTH, D.G.	80 24	15 30	G	4.0 4.0
		RESTRICT: DEPARTMEN 128-684-201			TBA		OFF CAM			24			0.0
165	ECO PHYSL-MRN VRTBT	RESTRICT: DEPARTMEN Y	IT CONSENT LEC 1		TBA		OFF CAM		GORDON, M.S.	24	30	G	4.0
		RESTRICT: DEPARTMEN 128-690-201	IT CONSENT		TBA		OFF CAM		. ,	24			0.0
170	ANIML ENVIR PHYSIOL	RESTRICT: DEPARTMEN			MWF	10:00-10:50A	GEOLOGY	6704	NAGY, K.A.	32	03	G	6.0
	ERVINT III OIOE	RESTRICT: EBE,MARINE 128-720-201	OR PLANT			1:00- 3:50P	LS	5309		16	00	J	0.0
		RESTRICT: EBE,MARINE	,PLANT,BIO	MAJORS									
100	OFM BIOLOGYACOSTE	128-720-202 RESTRICT: EBE,MARINE	,PLANT,BIO		TR	1:00- 3:50P	LS	5309	DI LIMOTEUR D.T.	16	45	_	0.0
180	SEM-BIOLOGY&SOCIETY	N 128-781-200 RESTRICT: DEPARTMEN	IT CONSENT		T	2:00- 3:50P	WGYOUNG		BLUMSTEIN, D.T.	16	15	G	2.0
M200A	EVOLUTIONRY BIOLOGY	N 528-006-200 SAME AS : E&S SCI M21			MW	5:00- 6:50P	LS	2320	VAN VALKENBURGH, B	25	30		4.0

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CATALO NUMBER	G R COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
232	ADVANCED ECOLOGY	N 528-192-200	LEC	1	UNSCHE	ED.				10	30		4.0
265	SEM-BIOPH PLANT ECO	RESTRICT: BIO,MB,MIN N 528-390-200			&IP GRAD UNSCHE	ED.				15	30		2.0
279	EVOLUTIONRY BIOLOGY	RESTRICT: BIO,MB,MIN N 528-474-200			&IP GRAD	3:00- 4:50P	LS			10	30		2.0
297	SELECT TOPICS-OBEE	RESTRICT: GRADUATE: N 528-582-201			UNSCHE	:D			BLUMSTEIN, D.T.	20	30		1.0- 4.0
		RESTRICT: BIO,MB,MIN 528-582-202	1G,BIOCI	H,CHM,MCD,MC		4:00- 5:50P	BOTANY	328		30	30		1.0- 4.0
		RESTRICT: BIO,MB,MIN 528-582-203	1G,BIOCI	H,CHM,MCD,MC			5011111	020		25	30		1.0- 4.0
		RESTRICT: BIO,MB,MIN 528-582-204	1G,BIOCI	H,CHM,MCD,MC		11:00-11:50A	LS	1154		10	30		1.0- 4.0
		RESTRICT: BIO,MB,MIN	1G,BIOCI	H,CHM,MCD,MC	&IP GRAD								
075	TOURS APPRIES PROTOR	528-582-205 RESTRICT: BIO,MB,MIN	IG,BIOCI	H,CHM,MCD,MC		9:00-10:50A	LS	2328		10	30	CII	1.0- 4.0
375	TCHNG APRNTC PRCTCM	N 528-620-200 RESTRICT: BIO,MB,MIN	1G,BIOCI	H,CHM,MCD,MC						100	30	SU	1.0- 4.0
495	TCHG BIOL-HGHR EDUC	N 528-790-200 RESTRICT: BIO,MB,MIN			TR C&IP GRAD	5:00- 6:50P	LS	2320	VANCE, R.R.	40	30	SU	2.0
	IOMICS												
A per- 1	unit Instructional Enhancement F PRIN OF ECONOMICS	N	underg LEC	raduate nontuto 1	rial classes. TR	See the Miscellane 8:00- 9:15A	eous Fee Chart a FOWLER	at http://wv A103B	w.registrar.ucla.edu/fees for fee a ALLEN, W.R.	mounts. 320	11		4.0
		180-004-201 180-004-202	QIZ QIZ	1A 1B	M M	1:00- 1:50P 2:00- 2:50P	BUNCHE BUNCHE	3211 3164		21 21			0.0
		180-004-203	QIZ	1C	T	1:00- 1:50P	BUNCHE	3211		21			0.0
		180-004-204 180-004-205	QIZ QIZ	1D 1E	T W	10:00-10:50A 1:00- 1:50P	GEOLOGY PUB POL	4645 1337		21 21			0.0
		180-004-206	QIZ	1F	W	2:00- 2:50P	BUNCHE	3164		21			0.0
		180-004-207 180-004-208	QIZ QIZ	1G 1H	R TBA	2:00- 2:50P	BUNCHE	2181		21 21			0.0
		180-004-209 180-004-210	QIZ QIZ	1I 1J	F F	10:00-10:50A 11:00-11:50A	BUNCHE BUNCHE	2160 1221A		21 21			0.0
		180-004-211	QIZ	1K	M	3:00- 3:50P	BUNCHE	3211		22			0.0
		180-004-212 180-004-213	QIZ QIZ	1L 1M	W F	12:00-12:50P 12:00-12:50P	PUB POL BUNCHE	2242 2181		22 22			0.0
		180-004-214	QIZ	1N	W	3:00- 3:50P	BUNCHE	3164		22			0.0
2	PRIN OF ECONOMICS	180-004-215 N	QIZ LEC	10 1	T TR	12:00-12:50P 8:00- 9:15A	PUB POL DODD	2317 147	HARDING, R.W.	22 366	11		0.0 4.0
		180-008-201	QIZ	1A	M	12:00-12:50P	BUNCHE	3211		23			0.0
		180-008-202 180-008-203	QIZ QIZ	1B 1C	M T	2:00- 2:50P 1:00- 1:50P	BUNCHE BUNCHE	3211 3178		23 23			0.0
		180-008-204 180-008-205	QIZ QIZ	1D 1E	T W	3:00- 3:50P 2:00- 2:50P	ROLFE BUNCHE	2134 3211		23 23			0.0
		180-008-206	QIZ	1F	W	12:00-12:50P	PUB POL	2238		23			0.0
		180-008-207 180-008-208	QIZ QIZ	1G 1H	R R	2:00- 2:50P 11:00-11:50A	BUNCHE PUB POL	3211 2317		23 23			0.0
		180-008-209	QIZ	11	F	10:00-10:50A	BUNCHE	1221A		23			0.0
		180-008-210 180-008-211	QIZ QIZ	1J 1K	F M	9:00- 9:50A 9:00- 9:50A	BUNCHE BUNCHE	2168 2168		22 22			0.0
		180-008-212 180-008-213	QIZ QIZ	1L 1M	F M	12:00-12:50P 11:00-11:50A	BUNCHE PUB POL	3117 2278		23 23			0.0
		180-008-214	QIZ	1N	R	3:00- 3:50P	DODD	78		23			0.0
		180-008-215 180-008-216	QIZ QIZ	10 1P	T W	11:00-11:50A 9:00- 9:50A	PUB POL BUNCHE	2317 3164		23 23			0.0
11	MICROECONOMC THEORY	Υ Υ	LEC	1	TR	2:00- 3:15P	DODD	147	BUDDIN, R.	366	15		4.0
		RESTRICT: SOPHOMOR Y 180-052-201	DIS	JUNIORS ONLY 1A	М	10:00-10:50A	BUNCHE	3164		23			0.0
		Y 180-052-202 Y 180-052-203		1B 1C	M M	11:00-11:50A 12:00-12:50P	BUNCHE BUNCHE	3178 2160		23 23			0.0
		Y 180-052-204	DIS	1D	T	1:00- 1:50P	BUNCHE	2178		23			0.0
		Y 180-052-205 Y 180-052-206	DIS DIS	1E 1F	W F	1:00- 1:50P 12:00-12:50P	PUB POL BUNCHE	2238 3123		22 23			0.0
		Y 180-052-207	DIS	1G	W	2:00- 2:50P	BUNCHE	2160		23			0.0
		Y 180-052-208 Y 180-052-209	DIS DIS	1H 1I	R T	1:00- 1:50P 9:00- 9:50A	BUNCHE BUNCHE	3153 3178		23 23			0.0
		Y 180-052-210 Y 180-052-211	DIS DIS	1J 1K	T W	4:00- 4:50P 3:00- 3:50P	BUNCHE BUNCHE	3143 3150		23 23			0.0
		Y 180-052-212	DIS	1L	R	9:00- 9:50A	BUNCHE	1221A		23			0.0
		Y 180-052-213 Y 180-052-214	DIS DIS	1M 1N	R F	4:00- 4:50P 10:00-10:50A	BUNCHE BUNCHE	1221A 3153		23 23			0.0
		Y 180-052-215 Y 180-052-216	DIS	10 1P	F R	3:00- 3:50P	BUNCHE	1221A 2317		23 22			0.0
19	FIAT LUX FRSHMN SEM	N 180-057-201	SEM	1	TBA	12:00-12:50P	PUB POL	2317	ZAME, W.R.	20	30	PN	1.0
Econo	mics 19, seminar 1: Markets and												
Fcono	mics 19, seminar 2: Napster, AID	180-057-202 RESTRICT: FIRST-YEAR S, and Intellectual Property			TBA				LEVINE, D.K.	20	30	PN	1.0
	·	180-057-205 RESTRICT: FIRST-YEAR			TBA					20	30	PN	1.0
Econo	mics 19, seminar 5:	180-057-206 RESTRICT: FIRST-YEAR			TBA				LAMOREAUX, N.R.	20	30	PN	1.0
Econo	mics 19, seminar 6:	180-057-207 RESTRICT: FIRST-YEAR	SEM	7	T	3:00- 4:50P	PUB POL		ELLICKSON, B.C.	20	30	PN	1.0
Econo	mics 19, seminar 7: Understandi												

Fall 2004 ECONOMICS / 75

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS R TYP SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
101	MICROECONOMC THEORY	Υ Υ	LEC 1	TR	12:30- 1:45P	FOWLER	A103B	CHEN, C.	320	14		4.0
		Y 180-346-20 Y 180-346-20		T T	8:00- 8:50A 11:00-11:50A	BUNCHE BUNCHE	2156 3156		22 22			0.0
		Y 180-346-20		M	3:00- 3:50P	BUNCHE	3178		22			0.0
		Y 180-346-20		W	9:00- 9:50A	BUNCHE	3143		22			0.0
		Y 180-346-209 Y 180-346-209		F F	10:00-10:50A 2:00- 2:50P	BUNCHE BUNCHE	3143 3211		22 21			0.0
		Y 180-346-20		F	12:00-12:50P	BUNCHE	3211		21			0.0
		Y 180-346-20		M	9:00- 9:50A	BUNCHE	3211		21			0.0
		Y 180-346-209 Y 180-346-219		M M	10:00-10:50A 11:00-11:50A	PUB POL BUNCHE	1343 3211		21 21			0.0
		Y 180-346-21		W	2:00- 2:50P	BUNCHE	3156		21			0.0
		Y 180-346-21		W	3:00- 3:50P	BUNCHE	2156		21			0.0
		Y 180-346-21; Y 180-346-21;		F R	9:00- 9:50A 9:00- 9:50A	BUNCHE BUNCHE	1221A 3123		21 21			0.0
		Y 180-346-21	5 DIS 10	R	4:00- 4:50P	BUNCHE	2160		21			0.0
102	MACRO ECON THEORY	Y Y Y 180-364-20	LEC 1	TR	2:00- 3:15P	WGYOUNG		FARMER, R.E.	352	15		4.0
		Y 180-364-20 Y 180-364-20		M M	11:00-11:50A 2:00- 2:50P	DODD ROYCE	78 156		22 22			0.0
		Y 180-364-20	B DIS 1C	T	9:00- 9:50A	PUB POL	2232		22			0.0
		Y 180-364-204 Y 180-364-205		T T	1:00- 1:50P	MS BOELTER	6229 5264		22 22			0.0
		Y 180-364-20		T T	4:00- 4:50P 12:00-12:50P	FRANZ	2258A		22			0.0
		Y 180-364-20	7 DIS 1G	W	9:00- 9:50A	BUNCHE	3170		22			0.0
		Y 180-364-20 Y 180-364-20		W	12:00-12:50P	PUB POL BUNCHE	1337 3211		22 22			0.0
		Y 180-364-21		R	3:00- 3:50P 9:00- 9:50A	PUB POL	2232		22			0.0
		Y 180-364-21	I DIS 1K	R	12:00-12:50P	BUNCHE	3153		22			0.0
		Y 180-364-21; Y 180-364-21;		R R	1:00- 1:50P 4:00- 4:50P	FRANZ WGYOUNG	2258A 4216		22 22			0.0
		Y 180-364-21		F	9:00- 9:50A	PUB POL	1234		22			0.0
		Y 180-364-21	5 DIS 10	F	10:00-10:50A	PUB POL	1234		22			0.0
103	INTRO-ECONOMETRICS	Y 180-364-21	DIS 1P LEC 1	F MW	11:00-11:50A 12:00- 1:15P	PUB POL BUNCHE	1234 2209A	BUCHINSKY, M.	22 130	05		0.0 5.0
103	INTRO-ECONOMIETRICS	Y 180-374-20		M	11:00-11:50A	PUB POL	2209A	DUCHINSKT, IVI.	25	03		0.0
		Y 180-374-20	2 DIS 1B	W	11:00-11:50A	PUB POL			25			0.0
		Y 180-374-203 Y 180-374-204		W	9:00- 9:50A 11:00-11:50A	PUB POL PUB POL			25 25			0.0
		Y 180-374-20		F	10:00-11:50A	PUB POL			25			0.0
		Y 180-374-20		TBA		PUB POL			25			0.0
106F	FINANCE	Y 180-374-20 Y 180-419-20		TBA TR	8:00- 9:15A	PUB POL DODD	175	LUSTIG, H.N.	25 60	11	G	0.0 4.0
1061	ORGNZTN OF THE FIRM	Y 180-324-20		TBA	0.00- 7.13A	DODD	175	203110, 11.14.	70	20	O	4.0
106P	PRICING&STRATEGY	Y 180-423-20		TR	1:30- 2:50P	PUB POL	2400A	RILEY, J.G.	48	15	G	4.0
107	HIST OF ECON THEORY	RESTRICT: BUSINESS Y 180-421-20		MWF	10:00-10:50A	ROLFE	1200	MURPHY, G.G.	220	03		4.0
111	THEORS-GROWTH&DEVEL	Y 180-448-20	LEC 1	TR	2:00- 3:15P	BUNCHE	1209B	LAL, D.K.	134	15		4.0
121 122	INTERNTL TRADE THRY INTERNATNL FINANCE	Y 180-428-200 Y 180-432-200		MWF MWF	12:00-12:50P 12:00-12:50P	HAINES PERLOFF	118 1102	SWANSON, R.B.	144 148	05 05		4.0 4.0
130	PUBLIC FINANCE	Y 180-502-20		W	2:00-12:50P	BUNCHE	1209B	LAMBERTINI, L. GALLES, G.M.	181	09		4.0
M135	ECON MDL-PBLC CHOIC	Y 180-546-20	LEC 1	MW	10:00-11:50A	BUNCHE	4276	SCHWARTZ, T.	5	03		4.0
147A	INTRO-ECONOMETRICS	SAME AS : POL SCI M Y 180-637-20		TR	9:15-10:30A	PUB POL	2400A	HAHN, J.	48	12		4.0
150	LABOR ECONOMICS	Y 180-647-20		TR	9:30-10:45A	DODD	121	HOU, J.W.	150	12		4.0
100	MONEY AND DANKING	V 400 672 000	1 150 1	TR	8:00- 9:15A	BUNCHE	1209B	DAIM D	2//	1/		4.0
160 170	MONEY AND BANKING MONOPOLY&COMPETITN	Y 180-673-200 Y 180-710-200		TR TR	3:30- 4:45P 9:30-10:45A	DODD DODD	147 147	BAIM, D. MCDEVITT, E.P.	366 366	16 12		4.0 4.0
172	ANLY-LAWS&LEGL INST	Y 180-745-20) LEC 1	TR	11:00-12:15P	PUB POL	2214	HIRSCH, W.Z.	80	13		4.0
181A	DEV-ECON INST-W EUR	Y 180-782-20		MWF	9:00- 9:50A	DODD	161	ROSENTHAL, J.	90	02	_	4.0
199B	RESEARCH-ECON&INTL	Y 180-901-100 RESTRICT: DEPARTM		F	1:00- 3:50P	BUNCHE	8389		10	30	G	4.0
200	MATH METHODS-ECON	N 580-002-20	LEC 1	MW	1:00- 2:30P	BUNCHE	2249	GRETSKY, N.E.	40	06	SU	4.0
		RESTRICT: ECONOMI	CS GRADUATE STUDENTS	T	3:30- 4:50P	BUNCHE	2249					
201A	THEORY-FIRM&CONSUMR	N 580-003-20		TR	9:30-10:45A	BUNCHE	3211	RILEY, J.G.	45	12		4.0
		DECEDIOT FOOMONIA	OC ODADUATE CTUDENTO	F	9:00-10:50A	BUNCHE	3175					
202A	DYNMICS&GRWTH THRY	N 580-008-20	CS GRADUATE STUDENTS 1	MW	10:30-11:50A	BUNCHE	3157	HANSEN, G.D.	30	03		4.0
				F	1:00- 2:50P	BUNCHE	1221A	11/11/02/17 0.51	00	00		
203A	PROB&STAT-ECONMTRCS	RESTRICT: ECONOMION 580-021-20	CS GRADUATE STUDENTS	TR	12:30- 1:50P	BUNCHE	3157	HAHN, J.	40	14		4.0
ZUJA	FRUDAS IAI-ECUNIMITAGS	N 300-021-20	LEC I	F	3:00- 4:50P	BUNCHE	3156	папії, Ј.	40	14		4.0
			CS GRADUATE STUDENTS		10.00 1.500	B. W. O. I.E.		0517750 14				
204A	APPLIC OF ECON THRY	N 580-031-20	I LEC 1 CS GRADUATE STUDENTS	W	12:00- 1:50P	BUNCHE	9383	SELTZER, J.A.	25	30		4.0
Econon	nics 204A:	RESTRICT. ECONOMIS	23 GIVADONIE 310DEIVI3									
204E	APPLIC OF ECON THRY	N 580-035-20		TRF	5:00- 6:50P	BUNCHE	2249	HARBERGER, A.C.	20	30		4.0
M204L	PHARMCTCL ECON&PLCY		CS GRADUATE STUDENTS SEM 1	R	4:30- 6:30P	PUB HLT	16059	COMANOR, W.S.	20	30	T1	1.0
		SAME AS : HLT SER N	1204A			=-		•	-			-
211A	UNCRTNTY&INFO&GAMES	RESTRICT: ECONOMIO N 580-070-20	CS GRADUATE STUDENTS	TR	2:00- 3:15P	BUNCHE	2249	YARIV, L.	20	15		4.0
- 1 1A	OHOITINI I WINFURUMINES		CS GRADUATE STUDENTS		2.00- 3.100	DUNCTE	2247	IANIV, L.	20	10		4.0
218A	SEM-ECONOMIC THEORY	N 580-109-20) SEM 1	W	12:35- 1:50P	BUNCHE	8271	OSTROY, J.M.	30	30	SU	4.0
219A	ECON THRY&MATH ECON	RESTRICT: ECONOMIO N 580-112-20	CS GRADUATE STUDENTS LEC 1	R	3:30- 4:50P	BUNCHE	9383	OSTROY, J.M.	30	30	SU	4.0
		RESTRICT: ECONOMIC	CS GRADUATE STUDENTS								50	
221A	MONETARY ECON I	N 580-125-20	LEC 1 CS GRADUATE STUDENTS	R	3:00- 5:30P	BUNCHE	3178	LUSTIG, H.N.	30	30		4.0
222C	TOPCS-MONETARY ECON	N 580-133-20		TR	10:30-11:50A	BUNCHE	9383	AZARIADIS, C.	20	30		4.0
			CS GRADUATE STUDENTS					•				

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707 E	DOCATION													ali 2004
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
228A	SEM-MONETARY ECON	N 580-166-200			UDENTO	T	12:00- 1:30P	BUNCHE	2249	HANSEN, G.D.	30	30	SU	4.0
229A	WKSHP-MONETARY ECON	RESTRICT: ECONOMICS N 580-172-200	LEC	1		М	3:30- 4:50P	BUNCHE	9383	HANSEN, G.D.	40	30	SU	4.0
231A	SINGLE EQUATN MODLS	RESTRICT: ECONOMICS N 580-187-200			UDEN 13	W F	12:30- 1:50P	BUNCHE	3211	BUCHINSKY, M.	35	06		4.0
		DECEDICE ECONOMICS	CDADI	LATE OT	LIDENTS	F	11:00-12:30P 4:00- 4:50P	BUNCHE BUNCHE	2249 2249					
239A	WRKSHP-ECONOMETRICS	RESTRICT: ECONOMICS N 580-234-200	LEC	1		R	3:30- 4:50P	BUNCHE	2249	KYRIAZIDOU, E.	40	30	SU	4.0
241	ECON HIST-W EUROPE	RESTRICT: ECONOMICS N 580-245-200	LEC	1		MW	11:00-12:50P	BUNCHE	3153	ROSENTHAL, J.	30	04		4.0
248A	ECONOMIC HISTORY	RESTRICT: ECONOMICS N 580-310-200 RESTRICT: ECONOMICS	SEM	1		T	12:30- 1:30P	BUNCHE	9383	LAMOREAUX, N.R.	20	30	SU	4.0
249A	HIST-ENTRPRNRSHP-US	N 580-322-200 RESTRICT: ECONOMICS	LEC	1		W	2:00- 3:50P	BUNCHE	9383	LAMOREAUX, N.R.	40	30	SU	4.0
251B	PUBLC PRJCTS&PRGRMS	N 580-332-200 RESTRICT: ECONOMICS	LEC	1		TRF	9:00-10:50A	BUNCHE	2249	HARBERGER, A.C.	30	30		4.0
261A 268A	LABOR ECONOMICS I Sem-labor&populatn	N 580-376-200 N 580-412-200	LEC	1	ODLIVIS	M M	5:30- 8:30P 12:00- 1:30P	BUNCHE BUNCHE	9383 9383	BUCHINSKY, M. DEVEREUX, P.J.	20 30	30 30	SU	4.0 4.0
269A	WORKSHOP-LABOR ECON	RESTRICT: ECONOMICS N 580-420-200	GRADI	JATE ST	UDENTS	T	3:15- 5:15P	BUNCHE	9383	DEVEREUX, P.J.	40	30	SU	4.0
271A	IND ORG&PRC PLC®	RESTRICT: ECONOMICS N 580-427-200	GRADI	JATE ST	UDENTS	W	3:30- 5:50P	BUNCHE	2249	DEMSETZ, H.	20	30	50	4.0
278A	INDSTRL ORGN®LTN	RESTRICT: ECONOMICS N 580-472-200	GRADI	JATE ST	UDENTS	F	12:30- 1:30P	BUNCHE	9383	RILEY, J.G.	30	30	SU	4.0
279A	WRKSHP-BUSINESS ORG	RESTRICT: ECONOMICS N 580-478-200	GRADI	JATE ST	UDENTS	M	1:30- 2:50P	BUNCHE	9383	RILEY, J.G.	40	30	SU	4.0
281A	INTERNIT TRADE THRY	RESTRICT: ECONOMICS N 580-487-200	GRADI	JATE ST	UDENTS	MW	9:00-10:50A	BUNCHE	9383	LEAMER, E.E.	24	30	30	4.0
282A	TPCS-INTERNTNL ECON	N 580-493-200 RESTRICT: ECONOMICS	LEC	1	LIDENTS	TR	1:30- 2:50P	BUNCHE	9383	LAMBERTINI, L.	24	15		4.0
285A	WRKSHP-INTRNTL ECON	N 580-510-200 RESTRICT: ECONOMICS	LEC	1		W	3:30- 4:50P	BUNCHE	2160	LAMBERTINI, L.	40	30	SU	4.0
286B	CST-BENEFT ANLY-DEV	N 580-517-200 RESTRICT: ECONOMICS	LEC	1		TRF	9:00-10:50A	BUNCHE	2249	HARBERGER, A.C.	30	30		4.0
288A	INTRNTL&DEVELP ECON	N 580-526-200 RESTRICT: ECONOMICS	SEM	1		R	12:00- 1:30P	BUNCHE	9383	VEGH, C.A.	40	30	SU	4.0
291A	GNRL EQLBRM&FINANCE	N 580-536-200 RESTRICT: ECONOMICS	LEC	1		MW	2:00- 3:15P	PUB POL	2400A	ELLICKSON, B.C.	48	30		4.0
298A 375	ASSET PRICING TCHNG APRNTC PRCTCM	N 580-584-300 N 580-600-201	SEM	1	0521110	W UNSCHI	5:15- 6:30P	BUNCHE	9383	ELLICKSON, B.C. DEVEREUX, P.J.	30 25	30 30	SU SU	4.0 1.0- 4.0
		RESTRICT: ECONOMICS 580-600-202	GRADU	JATE ST	UDENTS	UNSCH				FARMER, R.E.	20	30	SU	1.0- 4.0
		RESTRICT: ECONOMICS 580-600-203	GRADU	JATE ST	UDENTS	UNSCH				BUCHINSKY, M.	35	30	SU	1.0- 4.0
495	TCHING-COLLEGE ECON	RESTRICT: ECONOMICS N 580-775-200	GRADI	JATE ST	UDENTS	F	2:00- 3:50P	PUB POL	2400A	DEVEREUX, P.J.	40	30	SU	2.0
		RESTRICT: ECONOMICS			UDENTS	F	1:30- 3:20P	BUNCHE	2160					
EDUC	ATION													
80	COLLEGE EXPERIENCE	N 183-239-201	LEC DIS	1 1A		MW TBA	9:00-10:20A	NWAUD	101A	BARBEE, B.L.	338 13	30	G	4.0 0.0
		183-239-202	DIS	1B		T T	3:30- 4:50P	PUB POL	1256		13			0.0
		183-239-203 183-239-204	DIS DIS	1C 1D		T	3:30- 4:50P 6:30- 7:50P	COVEL COVEL	225 210		13 13			0.0
		183-239-205 183-239-206	DIS DIS	1E 1F		T T	6:30- 7:50P 6:30- 7:50P	MS MS	6201 3915A		13 13			0.0
		183-239-207 183-239-208	DIS DIS	1G 1H		W	12:30- 1:50P 11:30-12:50P	COVEL COVEL	229 222		13 13			0.0
		183-239-209	DIS	11		W	12:30- 1:50P	COVEL	224		13			0.0
		183-239-210 183-239-211	DIS DIS	1J 1K		W	12:30- 1:50P 3:30- 4:50P	COVEL ROLFE	226 3131		13 13			0.0 0.0
		183-239-212	DIS	1L		W	4:00- 5:20P	ROLFE	3123		13			0.0
		183-239-213 183-239-214	DIS DIS	1M 1N		W	4:00- 5:20P 4:00- 5:20P	MOORE MOORE	2120 3140		13 13			0.0
		183-239-215 183-239-216	DIS DIS	10 1P		W R	6:30- 7:50P 2:00- 3:20P	COVEL MOORE	210 1048		13 13			0.0
		183-239-217	DIS	10		R	10:30-11:50A	COVEL	222		13			0.0
		183-239-218 183-239-219	DIS DIS	1R 1S		R R	3:30- 4:50P 3:30- 4:50P	COVEL PUB POL	225 2292		13 13			0.0
		183-239-220	DIS	1T		R	6:30- 7:50P	MOORE	1003		13			0.0
		183-239-221 183-239-222	DIS	1U 1V		F F	10:30-11:50A 10:30-11:50A	ROLFE ROLFE	3123 3127		13 13			0.0
		183-239-223	DIS	1W		F	10:30-11:50A	ROLFE	3131		13			0.0
		183-239-224 183-239-225	DIS DIS	1X 1Y		F F	10:30-11:50A 10:30-11:50A	ROLFE BUNCHE	2106 3161		13 13			0.0
92B	TEACHING PRACTICUM	183-239-226 Y 183-277-200	DIS	1Z		W T	11:30-12:50P 9:00-11:50A	COVEL	203 203	BARBEE, B.L.	13 42	30	G	0.0
92B 120	EARLY CHILDHOOD ED	RESTRICT: INSTRUCTOR N 183-420-200	R CONS	ENT		TR		MOORE	3140		30	30	G	5.0
120	PERSPCTV-US COLLEGE	RESTRICT: EDUCATION N 183-432-200	MINOR	S		T	11:00-12:50P 1:00- 4:50P	MOORE	1048	FESHBACH, N.D. THE STAFF	30	30	G	5.0
127	EDUCATIONAL PSYCH	RESTRICT: EDUCATION N 183-462-200	MINOR	S		W	1:00- 4:50P	ROYCE	160	THE STAFF	30	30	G	5.0
128	ADOLESCNT PSYCHOSOC	RESTRICT: EDUCATION N 183-468-200	MINOR	S		MW	11:00- 4:50P	MOORE	1048	THE STAFF	30	30	G	5.0
132	EXCPTNL INDIVIDUALS	RESTRICT: EDUCATION Y 183-492-200	MINOR	S		W	9:00-12:50P	MOORE	3320	KASARI, C.L.	30	30	G	5.0
102	ENOT THE INDIVIDUALS	RESTRICT: DEPARTMEN				vv	7.00-12.001	WOORL	3320	MODINI, O.E.	30	JU	U	5.0

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raii 20	704											200	AII	ON / //
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
133	CHILD DEV&SOCL POL	N 183-498-200				MW	11:00-12:50P	MOORE	2120	MISTRY, R.S.	30	04	G	5.0
CM178	MEDIA LIT&POL-GENDR	RESTRICT: EDUCATION I N 183-768-200	SEM			R	1:00- 3:50P	MOORE	3030	HAMMER, R.	20	16	G	4.0
CM178L	MEDIA LIT&GENDR-LAB	SAME AS : WOM STD CI Y 183-769-200	LAB	1		R	4:30- 5:50P	POWELL	190	HAMMER, R.	8	30	G	2.0
182A	LANG&LITÐNOGRPHY	SAME AS : WOM STD CI Y 183-792-200	FLD	1		VAR		OFF CAM		GUTIERREZ, K.D.	30	30	G	2.0
C191D	POLITICS OF EDUCATN		LEC	1		R R R	9:00-12:50P 11:00-12:50P 11:00-12:50P	PAB BUNCHE BOELTER	95 2174 5419	TORRES, C.A.	30	30		4.0
C191E	EDUCATNL ANTHROPLGY	RESTRICT: EDUCATION I N 183-848-200	LEC	1		TR	11:00-12:50P	BUNCHE	3164	THE STAFF	30	13		4.0
192A	CBOP	RESTRICT: EDUCATION I Y 183-868-201	SEM	1		T	11:00-12:50P	BOELTER	5422	POUNDS, D.	30	30	G	2.0
		RESTRICT: DEPARTMEN 183-868-202	SEM	2		T	11:00-12:50P	BOELTER	5420	POUNDS, D.	30	30	G	2.0
192B	AMERICA READS	RESTRICT: DEPARTMEN Y 183-869-201	SEM	1		R	9:00-10:50A	MOORE	1048	BAILIS, P.G.	30	30	G	2.0
192D	ACADEMIC WORKSHOPS	183-869-202 Y 183-856-200	LEC	1		R R	11:00-12:50P 2:00- 4:45P	MOORE COVEL	1048 203	BAILIS, P.G. BARBEE, B.L.	30 38	30 30	G	2.0 4.0
Educati 193Y	on 192D:	RESTRICT: INSTRUCTOR N 183-878-201		1 1		М	1:00- 2:50P	MS	5217	MCDONOLICH DM	25	30	G	4.0
1901	HIGH SCHOOL ADVISNG	RESTRICT: DEPARTMEN	T CON	SENT		W				MCDONOUGH, P.M.				
1048	I AMC OLITHOVO HIIM DEV	183-878-202 RESTRICT: DEPARTMEN	T CON				3:00- 4:50P	MOORE	1003	MCDONOUGH, P.M.	25	30	G	4.0
194A 196A	LANG&LITRCY&HUM DEV PEER COUNSELING	N 183-570-200 N 183-874-201	TUT	1		TR W	9:00-10:50A 9:00-12:50P	MOORE BOELTER	2120 5422	GUTIERREZ, K.D. YEE, J.A.	30 30	30 30	G G	5.0 4.0
196C	INST APPRENTICESHIP	RESTRICT: INSTRUCTOR Y 183-876-201 RESTRICT: INSTRUCTOR	TUT	1		UNSCH	ED	UES		ELDER, D.L.	30	30	G	4.0
197A	CURRENT ISSUES-EDUC	N 183-884-200 RESTRICT: INSTRUCTOR	LEC	1		T	8:00-11:50A	MOORE	2016	RUST, V.D.	30	11	G	4.0
197D	ADV UGRAD RSRCH SEM	N 183-883-200 RESTRICT: INSTRUCTOR	SEM	1		F	9:00-12:50P	MOORE	3030	BRUNO, J.E.	15	30	G	4.0
197E 204B	CURRENT ISSUES-EDUC INTR-COMPARTVE EDUC	N 183-888-200 N 583-053-200	LEC	1 1		T M	1:00- 4:50P 5:00- 8:50P	MOORE MOORE	3320 2016	MCLAREN, P.L. RUST, V.D.	30 20	15 30	G	4.0 4.0
204B 204C	EDUC&NATNL DEVLPMNT	RESTRICT: GRADUATE S N 583-057-200	TUDE			TBA	5.00- 6.50P	WOOKE	2010	MUKUDI, E.	20	30		4.0
205	COMPTRS-EDUCL PRCSS	RESTRICT: GRADUATE S N 583-071-200	TUDE	NTS		W	9:00-12:50P	MOORE	3030	SANDOVAL, W.A.	20	30		4.0
C207	POLITICS OF EDUCATN	RESTRICT: GRADUATE S N 583-095-200	IJUDE			R	9:00-12:50P	PAB	95	TORRES, C.A.	45	30		4.0
210	EDUCATN AS PROFESSN	RESTRICT: GRADUATE S N 583-122-201	TUDE			R	8:30-12:30P	MOORE	2137	MUKUDI, E.	14	30	G	4.0
210	LDOGATN AS THOI ESSN	RESTRICT: INSTRUCTOR 583-122-202	R CONS			R	8:30-12:30P	MOORE	3030	ORELLANA, M.E.	14	30	G	4.0
		RESTRICT: INSTRUCTOR 583-122-203	R CONS			R	8:30-12:30P	MOORE	3021	RHOADS, R.A.	14	30	G	4.0
		RESTRICT: INSTRUCTOR 583-122-204	CONS			R	8:30-12:30P	MOORE	3320	THE STAFF	14	30	G	4.0
		RESTRICT: INSTRUCTOR 583-122-205	R CONS			R	8:30-12:30P	MOORE	2016	WEBB, N.M.	14	30	G	4.0
M217C	PRSNLTY DVLPMNT&ED	RESTRICT: INSTRUCTOR N 583-806-200	R CONS			M	9:00-12:50P	MOORE	3030	WOOD, J.J.	20	30	O	4.0
M217G	CHILD ABUSE&NEGLECT	SAME AS : PSYCH M245 N 583-807-200	j			R	4:30- 6:30P	LAW	1457	GOLDSTEIN, R.D.	5	30	G	2.0
		SAME AS : COM HLT M2 RESTRICT: GRADUATE S	45A, D	ENT M3	00A, MEI					0025012111,11151	Ü	00	Ü	2.0
222A	QUAL METH&DESGN ISS	N 583-213-201 RESTRICT: GRADUATE S	LEC	1		W	1:00- 4:50P	MOORE	2137	ERICKSON, F.D.	20	06	G	4.0
		583-213-202 RESTRICT: GRADUATE S	LEC	2		М	6:00- 9:50P	MOORE	1048	THE STAFF	20	21	G	4.0
230A	RSRCH DESIGN&STATS	N 583-230-200 RESTRICT: GRADUATE S	LEC	1		T	9:00-12:50P	GSEIS		ABEDI, J.	25	30	G	4.0
		583-230-201 RESTRICT: GRADUATE S	LEC	2		MW	1:00- 2:50P	MOORE	2120	SELTZER, M.H.	25	30	G	4.0
		583-230-202 RESTRICT: GRADUATE S	LEC	3		T	5:00- 8:50P	MOORE	2120	ENDER, P.	40	30	G	4.0
		583-230-205 RESTRICT: GRADUATE S	LEC	5		MW	11:00-12:50P	MOORE	3140	THE STAFF	25	30	G	4.0
231A	MULTIVARIATE ANLY	N 583-244-200 RESTRICT: GRADUATE S	LEC	1		MW	9:00-10:50A	MOORE	2120	THUM, Y.M.	20	30	G	4.0
250C	FRAMEWRKS-HIGHER ED	N 583-349-200 RESTRICT: GRADUATE S	LEC	1		W	9:00-12:50P	MOORE	3021	MCDONOUGH, P.M.	20	30	G	4.0
256B	SPECL TOPIC DEVELOP	N 583-421-200 RESTRICT: GRADUATE S	SEM	1		T	9:00-12:50P	MOORE	3030	MISTRY, R.S.	20	30		4.0
Educati 262H	on 256B: ECON-URBAN SCHOOLNG	N 583-448-200				М	1:00- 4:50P	MOORE	1048	KOURILSKY, M.	20	05	G	4.0
263	SEMINAR-HIGHER EDUC	RESTRICT: GRADUATE S N 583-478-200				T	9:00-12:50P	MOORE	3021	HURTADO, S.	20	30		4.0
	on 263, seminar 1:	RESTRICT: GRADUATE S												
		583-478-201 RESTRICT: GRADUATE S				W	1:00- 4:50P	MOORE	3030	RHOADS, R.A.	20	30		4.0
Educati 266	on 263, seminar 2: FEMINIST THRY&RSRCH	N 583-476-200				Т	1:00- 4:50P	MOORE	3030	HARDING, S.	20	15	G	4.0
270	CULTURAL STUDIES	RESTRICT: GRADUATE S N 583-493-200	LEC	1		TBA				KELLNER, D.M.	20	30	G	4.0
CM278	MEDIA LIT&POL-GENDR	RESTRICT: GRADUATE S N 583-464-200				R	1:00- 3:50P	MOORE	3030	HAMMER, R.	5	16	G	4.0
		SAME AS : WOM STD CI RESTRICT: GRADUATE S	V1278											

CATALO: NUMBER	G R Course title	ENF REQ IM ID NUMBER	CLS TYP SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
CM278L	MEDIA LIT&GENDR-LAB	Y 583-444-200 SAME AS : WOM STD CI	M278L		R	4:30- 5:50P	POWELL	190	HAMMER, R.	2	30	G	2.0
288	RESEARCH APPRENTICE	RESTRICT: GRADUATE S N 583-565-201	DIS 1		MW	9:00-10:50A	MOORE	3026	ALKIN, M.C.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-202	DIS 2		TBA				ALLEN, W.R.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-203			R	1:00- 4:50P	MOORE	2137	BAILEY, A.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-204			TBA				CHANG, M.J.	15	30	SU	2.0
Educa	tion 288, discussion 4:	RESTRICT: INSTRUCTOR	R CONSENT										
		583-565-205 RESTRICT: INSTRUCTOR			TBA				COHEN, A.M.	15	30	SU	2.0
		583-565-206 RESTRICT: INSTRUCTOR	DIS 6		W	5:00- 6:50P	MOORE	2137	ENYEDY, N.D.	15	30	SU	2.0
		583-565-207 RESTRICT: INSTRUCTOR	DIS 7		TBA				FRANKE, M.L.	15	30	SU	2.0
		583-565-208 RESTRICT: INSTRUCTOR	DIS 8		F	3:00- 4:50P	MOORE	2120	GRAHAM, S.H.	15	30	SU	2.0
		583-565-209 RESTRICT: INSTRUCTOR	DIS 9		T	10:00-11:50A	GSEIS		HAWKINS, J.N.	15	30	SU	2.0
Educa	tion 200 discussion 10	583-565-210 RESTRICT: INSTRUCTOR	DIS 10		W	1:00- 4:50P	MOORE	3302A	HOWES, C.	15	30	SU	2.0
EUUCA	tion 288, discussion 10:	583-565-211			R	1:00- 4:50P	MOORE	2016	KAFAI, Y.B.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-212	DIS 12		TBA				KASARI, C.L.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-213	DIS 13		TBA				MISTRY, R.S.	15	30	SU	2.0
		RESTRICT: INSTRUCTOR 583-565-214	DIS 14		TBA				OBIDAH, J.E.	15	30	SU	2.0
Educa	tion 288, discussion 14:	RESTRICT: INSTRUCTOR	R CONSENT										
		583-565-215 RESTRICT: INSTRUCTOR			TBA				SANDOVAL, W.A.	15	30	SU	2.0
		583-565-216 RESTRICT: INSTRUCTOR			T	1:00- 2:50P	MOORE	2016	SELTZER, M.H.	15	30	SU	2.0
		583-565-217 RESTRICT: INSTRUCTOR			F	9:00-12:50P	MOORE	2016	SOLORZANO, D.G.	15	30	SU	2.0
		583-565-218 RESTRICT: INSTRUCTOR			F	9:00-12:50P	MOORE	3021	TORRES, C.A.	15	30	SU	2.0
		583-565-219 RESTRICT: INSTRUCTOR	DIS 19		TBA				WOOD, J.J.	15	30	SU	2.0
299A	RSRCH PRACTICM EDUC	N 583-587-200 RESTRICT: GRADUATE S	CLI 1		M	1:00- 4:50P	MOORE	3021	CHANG, M.J.	20	30		4.0- 8.0
		583-587-201 RESTRICT: GRADUATE S	CLI 2		W	1:00- 4:50P	MOORE	2016	DORR, A.	20	30		4.0- 8.0
		583-587-202 RESTRICT: GRADUATE S	CLI 3		M	1:00- 4:50P	MOORE	2137	NAKANISHI, D.T.	20	30		4.0- 8.0
		583-587-203	CLI 4		M	1:00- 2:50P	MOORE	2016	WEBB, N.M.	20	30		4.0- 8.0
299B	RSRCH PRACTICM EDUC	RESTRICT: GRADUATE S N 583-590-200	CLI 1		T	1:00- 4:50P	MOORE	2137	KOURILSKY, M.	20	30		4.0- 8.0
Educa	tion 299B, clinic 1:	RESTRICT: GRADUATE S			147	0.00.40.500	140005	0407	HOWEO	00	20		40.00
		583-590-202 RESTRICT: GRADUATE S	STUDENTS		W	9:00-12:50P	MOORE	2137	HOWES, C.	20	30		4.0- 8.0
413A	PRMRY LANG INSTRCTN	N 583-762-201 Restrict: graduate s	STUDENTS		W	2:00- 3:50P	MOORE	3140	VALADEZ, C.M.	30	30	G	3.0
414A	STU AFFR-PRACT&THRY	583-762-202 N 583-834-200	LEC 1		W	5:30- 7:20P 9:00-12:50P	MOORE MOORE	2120 2016	VALADEZ, C.M. NAPLES, R.J.	30 20	30 02	G G	3.0 4.0
414D	CAREER DEVP&INTRVTN	RESTRICT: GRADUATE S N 583-837-200			T	9:00-12:50P	MOORE	1048	HEALY, C.C.	20	11	G	4.0
414E	ADMIN-STDNT AFFAIRS	RESTRICT: GRADUATE S N 583-712-200			W	1:00- 4:50P	MOORE	1048	PERMAUL, J.S.	20	06	G	4.0
452A	EDUCATION ENTERPRSE	RESTRICT: GRADUATE S N 583-714-200			W	6:00- 9:50P	MOORE		THOMPSON, S.A.	30	23	G	4.0
498A	DIRECTED FLD EXPER	N 583-786-201 RESTRICT: GRADUATE S			M	9:00-12:50P	MOORE	3021	HEALY, C.C.	20	30		2.0- 8.0
499A	ADV DIR FIELD EXPER	N 583-790-201 RESTRICT: INSTRUCTOR	CLI 2		UNSCH	ED			DORR, A.	15	30		4.0- 8.0
	TRICAL ENGINEE						_						
A per-	unit Instructional Enhancement I ELEC ENGR PHYSICS I	Fee is assessed on HSSEAS u	indergraduate LEC 1	nontutoria	al classes. S TR	See the Miscellane 12:30- 1:50P	ous Fee Chart at BOELTER	http://www 3400	v.registrar.ucla.edu/fees for fee am JOSHI, C.J.	nounts. 120	14	G	4.0
		RESTRICT: EE,CS,CS&E, 190-001-201		MAT SCI L	INDRGRD M	9:00- 9:50A	BOELTER	5272		24			0.0
		190-001-202 190-001-203			T W	9:00- 9:50A 4:00- 4:50P	BOELTER BOELTER	5280 5280		24 24			0.0
		190-001-204 190-001-205	DIS 1D		R F	4:00- 4:50P 9:00- 9:50A	BOELTER BOELTER	5252 4413		24 24			0.0
2	PHYSICS-ELCTRC ENGR	Y RESTRICT: EE,CS,CHEM	LEC 1	CLUNDED	TR	11:00-12:20P	BOELTER	3400	FETTERMAN, H.R.	144	13	G	4.0
		190-007-201	DIS 1A	O UNDER	M	9:00- 9:50A	BOELTER	5252		24			0.0
		190-007-202 190-007-203	DIS 1C		T W	9:00- 9:50A 4:00- 4:50P	BOELTER BOELTER	9436 4413		24 24			0.0
		190-007-204 190-007-205	DIS 1E		R F	4:00- 4:50P 9:00- 9:50A	BOELTER BOELTER	5272 4283		24 24			0.0 0.0
		190-007-206 190-007-207			T R	1:00- 1:50P 1:00- 1:50P	BOELTER BOELTER	4413 5420		24 28			0.0
		190-007-208 190-007-209	DIS 1H		F M	12:00-12:50P 4:00- 4:50P	MS BOELTER	5148 5280		28 28			0.0
		190-007-209	וו כוע		IVI	4.00- 4:50P	DUELIEK	J20U		20			0.0

10	CIRCUIT ANALYSIS I		_											UNITS
		Υ	LEC	1		MWF	8:00- 8:50A	BOELTER	5249	KATZ, S.	72	01	G	4.0
		RESTRICT: EE, CS&E, C' 190-030-201	/BER, N DIS	/AT SCI 1A	UNDERG	RADS M	12:00-12:50P	BOELTER	5420		12			0.0
		190-030-202	DIS	1B		M	2:00- 2:50P	MS	3915H		12			0.0
		190-030-203 190-030-204	DIS DIS	1C 1D		R R	1:00- 1:50P 2:00- 2:50P	BOELTER ROYCE	5440 156		12 12			0.0
		190-030-205	DIS	1E		R	4:00- 4:50P	BOELTER	5422		12			0.0
// C	LOCC DCCN DCTL CCTM	190-030-206	DIS	1F		F	12:00-12:50P	WGYOUNG	1044	EDCECOVAC M.D.	12	11	C	0.0
VI16	LOGC DSGN-DGTL SSTM	Y SAME AS : COM SCI M5	LEC 1A	1		TR	8:00- 9:50A	BOELTER	5249	ERCEGOVAC, M.D.	50	11	G	4.0
		RESTRICT: EE,CS,CS&E,	CYBER		3 UNDER		0.00 0.500	DOFITED	0.407		0.5			0.0
		190-048-201 190-048-202		1A 1B		F F	2:00- 3:50P 4:00- 5:50P	BOELTER BOELTER	9436 5440		25 25			0.0 0.0
			LEC	2		TR	6:00- 7:50P	BOELTER	5249	ESHAGHIAN, M.M.	40	16	G	4.0
		RESTRICT: EE,CS,CS&E, 190-048-211		,PRECYE 2A	3 UNDER	GRADS F	10:00-11:50A	BOELTER	9436		0			0.0
		190-048-212		2B		F	8:00- 9:50A	BOELTER	9436		0			0.0
		DECEMBER 55 00 00 0	LEC	3	LINDED	MW	2:00- 3:50P	BOELTER	2760	POTKONJAK, M.	1	07	G	4.0
		RESTRICT: EE,CS,CS&E, 190-048-221		,PRECYE	3 UNDER	GRADS F	12:00- 1:50P	BOELTER	5436		0			0.0
		190-048-222	DIS	3B		F	8:00- 9:50A	BOELTER	5436		0			0.0
100	ELCTRCL&ELCTRNC CIR	Y RESTRICT: C&EE,CHM E	LEC	1 RED MAI	- MATSC	MWF	10:00-10:50A	FRANZ	1260	PEDINOFF, M.E.	110	03	G	4.0
		190-397-201		1A	_, VIA150	M	12:00-12:50P	BOELTER	5419		22			0.0
			DIS	1B		M	1:00- 1:50P	BOELTER	5419		22			0.0
		190-397-203 190-397-204	DIS DIS	1C 1D		R F	12:00-12:50P 12:00-12:50P	BOELTER BOELTER	4283 5419		22 22			0.0
		190-397-205	DIS	1E		R	4:00- 4:50P	BOELTER	5419		22			0.0
101	ENGR ELECTROMAGNTCS	Y RESTRICT: EE AND MAT	LEC	1 IDEDCD	VD6	TR	2:00- 3:50P	BOELTER	3400	THE STAFF	144	15	G	4.0
			DIS	1A	MDS	M	9:00- 9:50A	BOELTER	5419		24			0.0
		190-408-202	DIS	1B		F	1:00- 1:50P	MS	5217		24			0.0
		190-408-203 190-408-204	DIS DIS	1C 1D		F F	11:00-11:50A 12:00-12:50P	BOELTER MS	4413 5233		24 24			0.0
		190-408-205	DIS	1E		F	2:00- 2:50P	BOELTER	4413		24			0.0
102	SYSTEMS AND SIGNALS	190-408-206 Y	DIS LEC	1F 1		T MW	12:00-12:50P 8:00- 9:50A	BOELTER BOELTER	5440 3400	THE STAFF	24 144	01	G	0.0 4.0
102	STOTEMO AND SIGNALS	RESTRICT: EE,CS&E,CYI			CYB UND			DOLLILK	3400	THE STAIT	144	01	G	4.0
			DIS	1A		M	5:00- 5:50P	BOELTER	5419		24			0.0
		190-412-202 190-412-203	DIS DIS	1B 1C		T W	10:00-10:50A 1:00- 1:50P	BOELTER BOELTER	5419 5419		24 24			0.0
		190-412-204	DIS	1D		R	5:00- 5:50P	BOELTER	5419		24			0.0
		190-412-205 190-412-206	DIS DIS	1E 1F		F F	12:00-12:50P 1:00- 1:50P	BOELTER BOELTER	4413 4413		24 24			0.0
103	APPLD NUMERICL COMP	Υ	LEC	1		TR	8:00- 9:15A	BOELTER	3400	JACOBSEN, S.E.	144	11	G	4.0
		RESTRICT: EE,CS,CS&E,			CH,AER	UGRAD F	10.00 10.504	DOLLTED	2740		24			0.0
		190-416-201 190-416-202	DIS	1A 1B		F	10:00-10:50A 9:00- 9:50A	BOELTER BOELTER	3760 3760		24 24			0.0
		190-416-203	DIS	1C		M	1:00- 1:50P	BOELTER	3760		24			0.0
		190-416-204 190-416-205	DIS DIS	1D 1E		T W	11:00-11:50A 1:00- 1:50P	BOELTER BOELTER	3760 3760		24 24			0.0
		190-416-206	DIS	1F		W	12:00-12:50P	BOELTER	3760		24			0.0
110	CIRCUIT ANALYSIS II	Y	LEC	1 NDEDGE	ADC	TR	4:00- 5:20P	MS	4000A	HE, L.	120	16	G	4.0
		RESTRICT: EE, CS&E, C' 190-448-201	DIS	NDERGE 1A	KADS	Т	10:00-10:50A	BOELTER	5252		24			0.0
		190-448-202	DIS	1B		T	9:00- 9:50A	BOELTER	4283		24			0.0
		190-448-203 190-448-204	DIS DIS	1C 1D		R R	10:00-10:50A 11:00-11:50A	BOELTER BOELTER	9436 9436		24 24			0.0
		190-448-205		1E		F	3:00- 3:50P	BOELTER	4413		24			0.0
110L	CIRCUIT MSRMNTS LAB	Y 190-460-200			AECH ID	R	4:00- 7:50P	ENGR IV	54137	BAGHDASARIAN, A.	20	16	G	2.0
		RESTRICT: EE,CS,CS&E, 190-460-210				F	12:00- 3:50P	ENGR IV	54137	MESGHALI, F.	20	07	G	2.0
		RESTRICT: EE,CS,CS&E,			/IECH JR/			E1100 II.						
		190-460-220 RESTRICT: EE,CS,CS&E,			/IECH IR/	R 'SR	12:00- 3:50P	ENGR IV	54137	BAGHDASARIAN, A.	20	16	G	2.0
		190-460-230	LAB	4		T	8:00-11:50A	ENGR IV	54137	HEYRAT, M.	20	11	G	2.0
		RESTRICT: EE,CS,CS&E, 190-460-240				'SR T	4:00- 7:50P	ENGR IV	54137	BAGHDASARIAN, A.	20	15	G	2.0
		RESTRICT: EE,CS,CS&E,					4.00- 7.301	LIVOICIV	54157	BAGIIDASAKIAN, A.	20	13	U	2.0
		190-460-250 RESTRICT: EE,CS,CS&E,			AECH ID	W	12:00- 3:50P	ENGR IV	54137	BABAIE, H.	20	06	G	2.0
		190-460-260			/IEUN JR/	W	4:00- 7:50P	ENGR IV	54137	BAGHDASARIAN, A.	20	09	G	2.0
440	DIGITAL CICNI DDOCC	RESTRICT: EE,CS,CS&E,			/IECH JR/		2.00 2.500	KNILIDOEN	1040D	CAVED ALL	70	15	0	4.0
113	DIGITAL SIGNL PROCS	Y RESTRICT: EE, CS, CS&I	LEC CHEN		RUGRAD	TR	2:00- 3:50P	KNUDSEN	1240B	SAYED, A.H.	78	15	G	4.0
		190-471-201	DIS	1A		M	9:00- 9:50A	BOELTER	5273		26			0.0
		190-471-202 190-471-203		1B 1C		M F	12:00-12:50P	BOELTER MS	5252 6229		26 26			0.0
113L	DGTL SGNL PRCSG LAB	Y 190-475-200		1		T	12:00-12:50P 2:00- 5:50P	ENGR IV	44110	JAIN, R.	12	15	G	2.0
		RESTRICT: ELECTRICAL	ENGIN	EERING	SENIORS									
115A	ANALG ELCTRN CRCT 1	Y RESTRICT: CS,CS&E,CY	LEC BER,EE		BER JR/S	TR R	4:00- 5:50P	KNUDSEN	1220B	RAZAVI, B.	120	16	G	4.0
		190-492-201	DIS	1A		M	1:00- 1:50P	BOELTER	5252		24			0.0
		190-492-202		1B 1C		W T	4:00- 4:50P	BOELTER MS	5420 6229		24 24			0.0 0.0
		190-492-203 190-492-204		1D		F	3:00- 3:50P 12:00-12:50P	BOELTER	5420		24 24			0.0
		190-492-205	DIS	1E		F	1:00- 1:50P	BOELTER	4283		24			0.0
		190-492-206	DIS	1F		F	12:00-12:50P	BOELTER	5422		26			0.0

Fall 2004

CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
115AL	ANALOG ELCTRN LAB 1	Y 190-493-200		1		W	8:00-11:50A	ENGR IV	54137	BABAIE, H.	20	02	G	2.0
		RESTRICT: EE AND CS& 190-493-210	LAB	2		F	8:00-11:50A	ENGR IV	54137	BABAIE, H.	20	03	G	2.0
		RESTRICT: EE AND CS& 190-493-220) SENIOR	RS M	8:00-11:50A	ENGR IV	54137	BABAIE, H.	20	01	G	2.0
		RESTRICT: EE AND CS& 190-493-230) SENIOR	RS M	12:00- 3:50P	ENGR IV	54137		20	05	G	2.0
		RESTRICT: EE AND CS&	E JUNI	ORS ANI) SENIOR	RS				BABAIE, H.				
		190-493-240 RESTRICT: EE AND CS&) SENIOR	T RS	12:00- 3:50P	ENGR IV	54137	MESGHALI, F.	20	15	G	2.0
		190-493-250 RESTRICT: EE AND CS&	LAB	6		M	4:00- 7:50P	ENGR IV	54137	HEYRAT, M.	20	80	G	2.0
115C	DGTL ELCTRNC CIRCTS	Υ	LEC	1		TR	12:30- 1:50P	MS	5200	THE STAFF	96	14	G	4.0
		RESTRICT: EE AND CS& 190-496-201		ORS ANI 1A) SENIOR	RS T	9:00- 9:50A	BOELTER	5419		16			0.0
		190-496-202	DIS	1B		F F	3:00- 3:50P	BOELTER	4283		16			0.0
			DIS	1C 1D		F	4:00- 4:50P 12:00-12:50P	BOELTER BOELTER	4283 4283		16 16			0.0 0.0
			DIS	1E		W	4:00- 4:50P	BOELTER	5422		16			0.0
M116C	COMPUTR SYSTMS ARCH	190-496-206 Y	DIS LEC	1F 1		M MW	4:00- 4:50P 2:00- 3:50P	BOELTER BOELTER	5420 5249	RENNELS, D.A.	16 1	07	G	0.0 4.0
		SAME AS : COM SCI M1 RESTRICT: CS,CS&E,CY		DDECV	DED ID/C	D								
		190-509-201		1A	SEK JK/S	F	2:00- 3:50P	GEOLOGY	3656		0			0.0
		190-509-202	DIS	1B 2		F TR	4:00- 5:50P 2:00- 3:50P	BOELTER BOELTER	2760 5440	REINMAN, G.D.	0 1	15	G	0.0 4.0
		RESTRICT: EE,CS,CS&E,	,CYBER	,PRECYI	3 UNDER	GRADS				KLINIVIAN, G.D.		13	G	
		190-509-211 190-509-212		2A 2B		F F	12:00- 1:50P 8:00- 9:50A	BOELTER BOELTER	9436 5280		0			0.0
M116D	DGTL DSGN PROJ LAB	Y 190-510-200	LAB	1		MWF	10:00-11:50A	BOELTER	3256S	RENNELS, D.A.	1	27	G	4.0
		SAME AS : COM SCI M1 RESTRICT: CS,CS&E,CY		.PRECYI	BFR JR/S	R								
		190-510-210	LAB	2		TRF	12:00- 1:50P	BOELTER	3256S	RENNELS, D.A.	1	27	G	4.0
		RESTRICT: CS,CS&E,CY 190-510-220			BER JR/S	r TRF	8:00- 9:50A	ENGR IV	44110	MANGIONE-SMITH, W.	28	27	G	4.0
		RESTRICT: CS,CS&E,CY 190-510-230			BER JR/S		2:00- 3:50P	POELTED	3256S	DENNELS DA	10	27	G	4.0
		RESTRICT: CS,CS&E,CY			BER JR/S	MWF R	2:00- 3:50P	BOELTER	32000	RENNELS, D.A.	10	21	G	4.0
M116L	DIGITAL DESIGN LAB	Y 190-511-200 SAME AS : COM SCI M1		1		MW	12:00- 1:50P	BOELTER	3815	RENNELS, D.A.	1	26	G	2.0
		RESTRICT: CS,CS&E,CY	BER,EE		BER JR/S			0.051.750		BEAUTI 0 B 4				
		190-511-210 RESTRICT: CS,CS&E,CY			BER JR/S	MW R	2:00- 3:50P	BOELTER	3815	RENNELS, D.A.	1	26	G	2.0
		190-511-220		3	ארם ום <i>ו</i> כ	TR	4:00- 5:50P	BOELTER	3815	RENNELS, D.A.	1	26	G	2.0
		RESTRICT: CS,CS&E,CY 190-511-230			DEK JK/S	TR	2:00- 3:50P	BOELTER	3815	ESHAGHIAN, M.M.	20	26	G	2.0
123A	FUNDMNT-SOLID ST I	RESTRICT: EE,CS,CS&E, Y	CYBER LEC	PRECYI 1	3 UNDER	GRADS MWF	1:00- 1:50P	BOELTER	5440	YABLONOVITCH, E.	48	06	G	4.0
12071	TONDIMIT COLID OT I	RESTRICT: EE AND MAT	SCI UI	NDERGR	ADS					MBEONOVITON, E.		00	Ü	
		190-586-201 190-586-202		1A 1B		M R	2:00- 2:50P 5:00- 5:50P	ROLFE BOELTER	3126 5272		24 24			0.0
131A	PROBABILITY	Υ	LEC	1	OL MEOU	TBA				ROYCHOWDHURY, V.P.	168	20	G	4.0
		RESTRICT: EE,CS,CYB,A 190-625-201		M,MATS	JI,IVIECH	M	1:00- 1:50P	BOELTER	5273		28			0.0
		190-625-202		1B		M	4:00- 4:50P	BOELTER	5252		28			0.0
		190-625-203 190-625-204	DIS	1C 1D		M T	12:00-12:50P 3:00- 3:50P	BOELTER DODD	5273 78		28 28			0.0
			DIS	1E		W	4:00- 4:50P	BOELTER	5252		28			0.0
141	PRINC-FEEDBK CONTRL	190-625-206 Y	DIS LEC	1F 1		F MW	2:00- 2:50P 8:00- 9:50A	GEOLOGY HAINES	6704 A18	LEVAN, N.	28 120	01	G	0.0 4.0
		RESTRICT: EE,CS,CYBEI				M	4:00 4:E0D	BOELTER	5419		24			0.0
		190-675-201 190-675-202		1A 1B		M R	4:00- 4:50P 8:00- 8:50A	BOELTER	5264		24			0.0
		190-675-203 190-675-204	DIS	1C 1D		F W	10:00-10:50A 12:00-12:50P	BOELTER BOELTER	5419 5419		24 24			0.0 0.0
		190-675-205	DIS	1E		W	4:00- 4:50P	MS	5148		24			0.0
M150	MICROMACHINING&MEMS	190-675-206 Y 190-600-200		1F 1		F MW	3:00- 3:50P 12:00- 1:30P	BOELTER FRANZ	5419 1260	JUDY, J.W.	24 100	05	G	0.0 4.0
		SAME AS : BIOMED M15	50, ME	CH&AE N										
	ctrical Engineering M150L, your course website for more enrollr		our slo	t reassig	ned if you	ı do not al	so enroll in Electrica	al Engineering N	V150. Atte	ndance at the first lecture and you	r first labo	oratory	is MA	ANDATORY.
M150L	MICROMCHNG&MEMS LAB	N SAME AS : BIOMED M15	LEC	1 ECH 8.AE	M100I	F	12:00- 1:30P	BOELTER	2760	JUDY, J.W.	60	07	G	2.0
		RESTRICT: EE, CS&E, C'	YBER L											
		190-723-201 190-723-202		1A 1B		M T	2:00- 5:50P 8:00-11:50A	ENGR IV ENGR IV	18132 18132		10 10			0.0
		190-723-203	LAB	1C		W	2:00- 5:50P	ENGR IV	18132		10			0.0
		190-723-204 190-723-205	LAB LAB	1D 1E		R R	8:00-11:50A 2:00- 5:50P	ENGR IV ENGR IV	18132 18132		10 10			0.0
		190-723-206	LAB	1F		F	8:00-11:50A	ENGR IV	18132		10			0.0
161	ELECTROMAGNTC WAVES	Y RESTRICT: EE JUNIORS	LEC AND S	1 ENIORS		MW	10:00-11:50A	BOELTER	5249	HOUSHMAND, B.	72	03	G	4.0
		190-776-201	DIS	1A		W	9:00- 9:50A	BOELTER	5419		24			0.0
		190-776-202 190-776-203		1B 1C		W R	12:00-12:50P 3:00- 3:50P	BOELTER BOELTER	5440 5419		24 24			0.0 0.0
163C	ACTIV MICROWV CRCTS	Y 190-788-200	LEC	1		TR	4:00- 5:20P	BOELTER	5273	SHIH, Y.	30	16	G	4.0
172	INTRO-LASR&QUAN ELC	RESTRICT: EE JUNIORS Y	AND S	ENIORS 1		MWF	12:00-12:50P	BOELTER	3400	JOSHI, C.J.	120	05	G	4.0
		RESTRICT: EE JUNIORS 190-840-201		ENIORS 1A		М	1:00- 1:50P	ROLFE	3126		24			0.0
		190-840-202	DIS	1B		W	1:00- 1:50P	BOELTER	5252		24			0.0
		190-840-203	DIS	1C		R	12:00-12:50P	BOELTER	5440		24			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
		190-840-204			W	4:00- 4:50P	MS	6229		24			0.0
172L	LASER LABORATORY	190-840-205 Y 190-841-200			F R	4:00- 4:50P 1:00- 4:50P	BOELTER ENGR IV	4413 53133	THE STAFF	24 6	16	G	0.0 4.0
		RESTRICT: EE JUNIORS 190-841-210		S	F	1:00- 4:50P	ENGR IV	53133	THE STAFF	6	07	G	4.0
		RESTRICT: EE JUNIORS 190-841-220	AND SENIOR	S	F	8:00-11:50A	ENGR IV	53133	THE STAFF	6	03	G	4.0
		RESTRICT: EE JUNIORS	AND SENIOR	S									
1000	0.0000000000000000000000000000000000000	190-841-230 RESTRICT: EE JUNIORS	AND SENIOR	S	R	8:00-11:50A	ENGR IV	53133	THE STAFF	6	12	G	4.0
180D	SYSTEMS DESIGN	N RESTRICT: EE JUNIORS		S	MW	2:00- 3:50P	BOELTER	4413	KAISER, W.J.	20	07	G	4.0
M185	PLASMA ELECTRONICS	190-782-201 Y	LAB 1A LEC 1		R MWF	2:00- 4:50P 3:00- 3:50P	ENGR IV MS	44110 5233	CARTER, T.A.	20 15	08	G	0.0 4.0
		SAME AS : PHYSICS M1 RESTRICT: EE, CS, CS&E		FM UNDFR	GRADS								
202A	EMBD&REAL-TIME SSTM	190-916-201 N 594-012-200	DIS 1A		M MW	10:00-10:50A 12:00- 1:50P	DODD BOELTER	78 5264	SRIVASTAVA, M.B.	15 25	05	G	0.0 4.0
211A	DIGITL IMAGE PRCSNG	RESTRICT: GRADUATE S N 594-034-200	TUDENTS		TR	2:00- 3:50P	BOELTER	5436	VILLASENOR, J.D.		15	G	4.0
		RESTRICT: GRADUATE S	TUDENTS							45			
212A	THRY&DSGN DGTL FILT	N 594-035-200 RESTRICT: GRADUATE S	STUDENTS		MW	12:00- 1:50P	BOELTER	9436	WILLSON, A.N.	45	05	G	4.0
215A	ANALOG INTGRTD CRCT	N 594-058-200 RESTRICT: GRADUATE S			TR	10:00-11:50A	BOELTER	2760	ABIDI, A.A.	45	13	G	4.0
M216A	DSGN-VLSI CIRCT&SYS	N 594-091-200 SAME AS : COM SCI M2			MW	2:00- 3:50P	KNUDSEN	1240B	YANG, C.K.	70	07	G	4.0
221A	PHYCS-SEMICONDUCT 1	RESTRICT: GRADUATE S N 594-119-200	TUDENTS		MW	2:00- 3:50P	BOELTER	5252	W00, J.C.	25	07	G	4.0
223	SOLID ST ELECTRNC I	RESTRICT: GRADUATE S N 594-128-200	STUDENTS		MW	10:00-11:50A	BOELTER	9436	PAN, D.	25	03	G	4.0
		RESTRICT: GRADUATE S	TUDENTS										
230A	COMMNCTN&RADAR ENGR	RESTRICT: GRADUATE S	TUDENTS		MW	2:00- 3:50P	GEOLOGY	3656	LORENZELLI, F.	64	07	G	4.0
231A	CHNNL&SOURCE CODING	N 594-178-200 RESTRICT: GRADUATE S	TUDENTS		TR	12:00- 1:50P	BOELTER	9436	WESEL, R.D.	40	14	G	4.0
232A	STOCHST-TELECOM SYS	N 594-184-200 RESTRICT: GRADUATE S			MW	12:00- 1:50P	BOELTER	5272	FITZ, M.P.	50	05	G	4.0
236A	LINEAR PROGRAMMING	N 594-209-200 RESTRICT: GRADUATE S			TR	10:00-11:50A	BOTANY	325	VANDENBERGHE, L.	50	13	G	4.0
M237	DYNAMIC PROGRAMMING	N 594-215-200 SAME AS : MECH&AE M	LEC 1		TR	4:00- 5:50P	BOELTER	5280	THE STAFF	5	16	G	4.0
M240A	LINEAR DNMC SYSTEMS	RESTRICT: GRADUATE S N 594-236-200	STUDENTS		MW	2:00- 3:50P	BOELTER	9436	THE STAFF	20	07	G	4.0
IIIZTOA	LINEAR DIVING GTGTEING	SAME AS : CHM ENG M2	280A, MECH8	AE M270A	10100	2.00- 3.301	DOLLIER	7430	THE STAIT	20	07	0	4.0
241A	STOCHASTC PROCESSES	RESTRICT: GRADUATE S N 594-242-200	LEC 1		TR	2:00- 3:50P	BOELTER	5252	BALAKRISHNAN, A.V.	20	15	G	4.0
260A	ADV ENGR ELECTRODYN	RESTRICT: GRADUATE S N 594-354-200	LEC 1		MW	4:00- 5:50P	BOELTER	5273	THE STAFF	30	09	G	4.0
262	ANTENNA THRY&DESIGN	RESTRICT: GRADUATE S N 594-360-200			TR	4:00- 5:50P	BOELTER	4413	WANG, Y.	16	16	G	4.0
270	APLD QUANTM MECHNCS	N 594-377-200 RESTRICT: GRADUATE S			TR	4:00- 5:50P	FRANZ	2258A	LIU, J.M.	50	16	G	4.0
274	FIBR OPTIC SYS DSGN	N 594-402-200 RESTRICT: GRADUATE S			TR	2:00- 3:50P	BOELTER	5280	JALALI, B.	25	15	G	4.0
375	TCHNG APRNTC PRCTCM	N 594-620-200 RESTRICT: EE GRADUAT	SEM 1		UNSCH	ED			SAYED, A.H.	50	30	SU	1.0- 4.0
FNGIN	IEERING AND APF												
				nontutorial	l classes. S	See the Miscellaneo	ous Fee Chart at	http://www	v.registrar.ucla.edu/fees for fee am	ounts.			
87	ENGINEERING DSCPLNS	N RESTRICT: UG SCHOOL		RING STUD		2:00- 3:50P	BOELTER	5273		60	15	PN	4.0
		186-261-201 186-261-202			TBA TBA					15 15			0.0
		186-261-203	DIS 1C		TBA	12.00 1.500	DOLLTED	F070		15			0.0
95	ETHCL&PRFSNL ISSUES	186-261-204 N Y	LEC 1		TR TR	12:00- 1:50P 2:00- 3:50P	BOELTER BOELTER	5273 2444	O'NEILL, R.R.	15 50	15	G	0.0 4.0
		RESTRICT: COM SCI ANI Y 186-258-201		JNIORS&SI	ENIORS T	1:00- 1:50P	BOELTER	5440		25			0.0
183	ENGINEERING&SOCIETY	Y 186-258-202 N	DIS 1B LEC 1		R MW	4:00- 4:50P 8:00- 9:50A	BOELTER KNUDSEN	5264 1200B	WELTMAN, G.	25 108	01	G	0.0 4.0
		186-798-201 186-798-202	DIS 1A DIS 1B		M T	10:00-10:50A 3:00- 3:50P	BOELTER BOELTER	5419 5419		18 18			0.0
		186-798-203	DIS 1C		W	4:00- 4:50P	BOELTER	5419		18			0.0
		186-798-204 186-798-205			R F	2:00- 2:50P 9:00- 9:50A	BOELTER BOELTER	5419 5419		18 18			0.0
185	ART-ENGR ENDEAVORS	186-798-206 N	LEC 1		T MW	11:00-11:50A 10:00-11:50A	BOELTER BOELTER	5419 5264	MILLER, J.	18 25	03	G	0.0 4.0
		RESTRICT: COM SCI ANI 186-809-201		JNIORS&SI	ENIORS F	10:00-10:50A	BOELTER	5264		25			0.0
200	PROGRM MGMT PRNCPLS	N 586-000-200 RESTRICT: GRADUATE S	LEC 1		TBA				LACKMAN, L.M.	20	20	G	4.0

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CATALOG ENF CLS NUMBER COURSE TITLE REQ IM ID NUMBER TYP SEC FEE DAYS TIME BUILDING/ ROOM INSTRUCTOR CAP XC TP UNITS

ENGLISH

English

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts.

English 140A thru M197 are limited to English and American Literature and Culture majors and English minors during the FIRST ENROLLMENT PASS ONLY. Restrictions are lifted at the beginning of the second pass.

English	n 140A thru M197 are limited to En n 180 thru 189 are limited to SENIO	iglish and A	American Literati	ure and (Culture majors a	nd English	minors o	during the I	FIRST ENROLL	MENT PAS		the begin			
4HW	CRITCL READ&WRITING	YY	196-120-200	LEC	1	TR	12:00-		MS	7608	WITZLING, D.P.	20		G	5.0
			T: DEPARTMEN 196-120-201		NT 2	MW	10.00	11.504	BUNCHE	2181	BATTEN, C.L.	20	03	G	5.0
			T: DEPARTMEN			IVIVV	10:00-	11:5UA	DUNCHE	2101	DATTEN, C.L.	20	03	G	5.0
4W	CRITCL READ&WRITING		196-113-201		1	MW	9:00-1		HAINES	A20	BATTEN, C.L.	20	02	G	5.0
				LEC LEC	2	MW MW	11:00- 12:00-		HAINES HAINES	A6 122	BATTEN, C.L. BATTEN, C.L.	20 20	04 05	G G	5.0 5.0
			196-113-204		4	MW	1:00-		HAINES	A74	BATTEN, C.L.	20	06	G	5.0
		Υ	196-113-205	LEC	5	MW	2:00-	3:50P	BUNCHE	2168	BATTEN, C.L.	20	30	G	5.0
				LEC	6	MW	2:00-		BUNCHE	2181	BATTEN, C.L.	20	07	G	5.0
			196-113-207 196-113-208	LEC LEC	7 8	MW MW	3:00- 4:00-		BUNCHE HAINES	3123 A28	BATTEN, C.L. BATTEN, C.L.	20 20	08 09	G G	5.0 5.0
		RESTRIC	CT: ENGL OR AM	LIT&CL	LT MAJOR OR N	/INOR									
			196-113-209		9	TR		0:50A	HAINES	122	BATTEN, C.L.	20	12	G	5.0
			196-113-210 196-113-211		10 11	TR TR	11:00-	11:50A 12:50P	ROLFE HAINES	3114 A28	BATTEN, C.L. BATTEN, C.L.	20 20	30 13	G G	5.0 5.0
		Υ	196-113-212	LEC	12	TR	12:00-		BUNCHE	2160	BATTEN, C.L.	20	14	Ğ	5.0
			T: ENGL OR AM				1.00	2.E0D	MOODE	1002	DATTEN CI	20	15	C	F 0
			196-113-213 196-113-214		13 14	TR TR	1:00- 2:00-		MOORE HAINES	1003 A82	BATTEN, C.L. BATTEN, C.L.	20 20	15 30	G G	5.0 5.0
		Υ	196-113-215	LEC	15	TR	3:00-		PUB POL	2319	BATTEN, C.L.	20	16	Ğ	5.0
			T: ENGL OR AM				4.00	E.EOD	HAINEC	420	DATTEN CI	20	20	C	F 0
10A	ENGL LIT TO 1660		196-113-216	LEC	16 1	TR MWF	4:00- 11:00-		HAINES ROLFE	A28 1200	BATTEN, C.L. KIPLING, G.L.	20 240	30 04	G	5.0 5.0
			196-127-201	DIS	1A	F	12:00-		DODD	178	tti Eiro, o.e.	20	0.		0.0
			196-127-202	DIS	1B	F		12:50P	BUNCHE	3153		20			0.0
			196-127-203 196-127-204	DIS DIS	1C 1D	F F		12:50P 12:50P	ROYCE ROLFE	148 3112		20 20			0.0
			196-127-205	DIS	1E	F	12:00-		ROLFE	3114		20			0.0
				DIS	1F	F	1:00-		DODD	162		20			0.0
			196-127-207 196-127-208	DIS DIS	1G 1H	F F	1:00-		HAINES HAINES	122		20 20			0.0
				DIS	1I	F	1:00- 1:00-		BUNCHE	A28 3157		20			0.0
			196-127-210	DIS	1J	F	1:00-		PUB POL	2284		20			0.0
				DIS	1K	F		12:50P	ROLFE	3118		20			0.0
10B	ENGL LIT 1660-1832		196-127-212	LEC	1L 1	F MWF	1:00-	1:50P 10:50A	MS HAINES	7608 220	BATTEN, C.L.	20 160	03		0.0 5.0
.02			196-134-201	DIS	1A	F		11:50A	BUNCHE	3178	Drift FEIT, O.E.	20	00		0.0
			196-134-202	DIS	1B	F		11:50A	ROLFE	3115		20			0.0
			196-134-203 196-134-204	DIS DIS	1C 1D	F F	11:00-	11:50A 11:50A	MS MS	3915A 3915D		20 0			0.0
			196-134-205	DIS	1E	F		12:50P	ROLFE	3119		20			0.0
				DIS	1F	F		12:50P	ROLFE	2135		20			0.0
			196-134-207 196-134-208	DIS DIS	1G 1H	F F	12:00- 12:00-	12:50P	MS PUB POL	7608 1343		0 20			0.0
10C	ENGL LIT 1832-PRES			LEC	1	MWF	12:00-		HAINES	A2	NORTH, M.A.	160	05		5.0
			196-141-201	DIS	1A	F	1:00-		BUNCHE	3123		20			0.0
			196-141-202 196-141-203	DIS DIS	1B 1C	F F	1:00- 1:00-		ROYCE MS	160 5225		20 20			0.0
			196-141-204	DIS	1D	F	1:00-		MS	5223		0			0.0
			196-141-205	DIS	1E	F	2:00-	2:50P	MOORE	1003		20			0.0
				DIS	1F	F F	2:00-		HAINES	A6		20			0.0
			196-141-207 196-141-208	DIS DIS	1G 1H	F	2:00-		MS HAINES	5217 A28		0 20			0.0
19	FIAT LUX FRSHMN SEM	N	196-056-201	SEM	1	T	4:30-		HEDRICK	135	BURWICK, F.L.	20	30	PN	1.0
English	n 19, seminar 1: Hoffmann's Golde		CT: FIRST-YEAR		AN										
Lilylisi	1 17, Schillar 1. Hommann S Golde		196-056-202		2	M	10:00-	10:50A	PUB POL	1278	SHARPE, J.A.	20	30	PN	1.0
E. P.	40		CT: FIRST-YEAR		AN										
Englisi	n 19, seminar 2: Myths, Fairy Tales		196-056-203		3	M	3:00-	3:50P	ROLFE	2126	NAGY, J.F.	20	30	PN	1.0
		RESTRIC	CT: FIRST-YEAR				2.00				6 14 E 111 1		_ 0		
English	n 19, seminar 3: Epic Heroes and T			CEM	4	W	12:00	1.E0D	BUNCHE	3288	DECODA V	20	30	PN	1.0
			196-056-204 CT: FIRST-YEAR I			VV	12:00-	1.50F	DUNCHE	3200	PECORA, V.	20	30	FIN	1.0
English	n 19, seminar 4: Revolution, Terror					_					V45565611611 5 4				
			196-056-205 CT: FIRST-YEAR I			T	12:00-	12:50P	HAINES	A6	YARBOROUGH, R.A.	20	30	PN	1.0
English	n 19, seminar 5: Word Up: Oral Tra	dition in Af	frican American	Poetry											
			196-056-206			TBA					SIMPSON, M.E.	20	30	PN	1.0
English	n 19, seminar 6: Our Favorite Write		CT: FIRST-YEAR sations with Con												
85	AMERICAN NOVEL	N		LEĊ	1	TR	11:00-	12:15P	BUNCHE	1209B	MOTT, C.M.	200	13		5.0
			T: NON-ENGLIS 196-227-201		RS 1A	F	11.00	11:50A	ROYCE	150		20			0.0
			196-227-202		1B	F		11:50A	ROLFE	2126		20			0.0
			196-227-203	DIS	1C	F	11:00-	11:50A	ROLFE	3114		20			0.0
				DIS DIS	1D 1E	F F		11:50A 11:50A	ROLFE PUB POL	3135 2284		20 20			0.0
				DIS	1F	F		12:50P	PUB POL	2284		20			0.0
			196-227-207	DIS	1G	F	12:00-	12:50P	BUNCHE	3164		20			0.0
			196-227-208 196-227-209	DIS DIS	1H 1I	F F		12:50P 12:50P	BUNCHE ROLFE	3170 3135		20 20			0.0
			196-227-210		1J	F		12:50P	BUNCHE	3150		20			0.0

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CATALO(NUMBER	G COURSE TITLE	ENF Req im id number	CLS TYP S	EC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
89	HONORS SEMINARS	N 196-267-200			TBA				KIPLING, G.L.	20	30		1.0
		RESTRICT: INSTRUCTO 196-267-201	SEM 2		TBA				BATTEN, C.L.	20	30		1.0
		RESTRICT: INSTRUCTO 196-267-202			TBA				NORTH, M.A.	20	30		1.0
90	SHAKESPEARE	RESTRICT: INSTRUCTO N	R CONSENT LEC 1		TR	2:00- 3:15P	PERLOFF	1102	LITTLE, A.L.	120	15		5.0
	0	RESTRICT: NON-ENGLI: 196-234-201	SH MAJORS		F	2:00- 2:50P	ROLFE	3114	211122,71121	20			0.0
		196-234-202	DIS 1	3	F	2:00- 2:50P	ROLFE	3115		20			0.0
		196-234-203 196-234-205	DIS 10		F F	2:00- 2:50P 3:00- 3:50P	ROLFE HAINES	3118 110		20 20			0.0
		196-234-206 196-234-207	DIS 1F		F F	3:00- 3:50P 3:00- 3:50P	HAINES HAINES	122 A6		20 20			0.0
95A	INTRO TO POETRY	N RESTRICT: NON-ENGLIS	LEC 1		TR	12:30- 1:45P	DODD	146	DICKEY, S.J.	80	14		5.0
		196-235-201	DIS 1/	A	F	12:00-12:50P	BUNCHE	3178		20			0.0
		196-235-202 196-235-203	DIS 16		F F	12:00-12:50P 1:00- 1:50P	MS ROLFE	5217 2135		20 20			0.0
M101A	GAY LIT-PRE STONEWL	196-235-204 Y 196-315-200)	F TR	1:00- 1:50P 4:00- 5:50P	MS DODD	6201 175	LITTLE, A.L.	20 60	16		0.0 5.0
M104A		SAME AS : LGBTS M10	1A, WOM ST	D M101A									
	EARLY AFRO-AM LIT	Y 196-340-200 SAME AS : AFRO-AM M	104A		MW	2:00- 3:50P	PUB POL	2270	YARBOROUGH, R.A.	60	07		5.0
M105A	EARLY CHICANO LIT	Y 196-351-200 SAME AS : CHICANO M			TR	12:30- 1:45P	HAINES	220	PEREZ-TORRES, R.	80	30		5.0
M107C	SPCL TPCS-WOMEN&LIT	Y 196-363-200 SAME AS: WOM STD N			MW	10:00-11:50A	PUB POL	2270	LEE, R.C.	60	03		5.0
111F 117	CELTIC FOLKLORE DETECTIVE FICTION	Y 196-410-200 Y 196-433-200	LEC 1		MW MW	10:00-11:50A 12:00- 1:50P	PUB POL ROYCE	2250 148	NAGY, J.F. HUTTER, A.D.	60 25	03 05		4.0 4.0
119	LIT-CLFRNIA&US WEST	Y 196-439-200	LEC 1		TR	4:00- 5:50P	DODD	170	ALLMENDINGER, B.	60	16		4.0
121 For En	HIST OF ENGL LANG glish 133, enrollment is by instru	Y 196-450-200 actor consent only on the ba		g submissio	MW ns. Informa	10:00-11:50A tion is available in	ROYCE 2225 Rolfe Hall.	164	MINKOVA, D.	40	03		4.0
133	CREATV WRIT-POETRY	Y 196-483-200 RESTRICT: INSTRUCTO			W	12:00- 2:50P	ROLFE	3114	BEDIENT, C.B.	15	30		5.0
		196-483-201 RESTRICT: INSTRUCTO	LEC 2		R	12:00- 2:50P	ROLFE	3114	YENSER, S.I.	15	30		5.0
For En 134	glish 134, enrollment is by instru CREAT WRIT-SHT STRY	ctor consent only on the ba	sis of writing	g submissio	ns. Informa T	tion is available in 12:00- 2:50P		3114	LOUIE D.W	15	30		5.0
104	OILAI WIIII-OIII OIIII	RESTRICT: INSTRUCTO	R CONSENT				ROLFE		LOUIE, D.W.				
		196-491-201 RESTRICT: INSTRUCTO	R CONSENT		W	3:00- 5:50P	PUB POL	1323	LEONG, R.C.	15	09		5.0
141A	CHAUCER-CBURY TALES	Y 196-514-200 196-514-201	LEC 1 LEC 2		MW TR	8:00- 9:50A 10:00-11:50A	ROYCE ROYCE	154 156	CONDREN, E.I. CUNNINGHAM, K.J.	40 40	01 30		5.0 5.0
142A	SHAKES-POEM&ER PLAY	Y 196-519-201	LEC 1 DIS 1/	1	MW F	2:00- 3:50P 2:00- 2:50P	ROYCE ROLFE	190 3119	KIPLING, G.L.	120 20	07		5.0 0.0
		196-519-202	DIS 1	3	F	2:00- 2:50P	ROLFE	3120		20			0.0
		196-519-203 196-519-204	DIS 10)	F F	2:00- 2:50P 3:00- 3:50P	ROLFE HAINES	2134 A20		20 20			0.0
		196-519-205 196-519-206	DIS 1E		F F	3:00- 3:50P 3:00- 3:50P	HAINES ROLFE	A28 3112		20 20			0.0
142B	SHAKESP-LATER PLAYS	Y 196-521-201	LEC 1 DIS 1/	١	TR F	2:00- 3:15P 2:00- 2:50P	ROYCE ROYCE	190 150	WATSON, R.N.	120 20	15		5.0 0.0
		196-521-202	DIS 1	3	F	2:00- 2:50P	ROLFE	2135		20			0.0
		196-521-203 196-521-204	LEC 10 DIS 1I		F F	2:00- 2:50P 3:00- 3:50P	ROYCE ROLFE	148 3114		20 20			5.0 0.0
		196-521-205 196-521-206	DIS 1E LEC 1F		F F	3:00- 3:50P 3:00- 3:50P	ROLFE ROLFE	3115 3118		20 20			0.0 5.0
143	MILTON	Y 196-525-200	LEC 1		MW	10:00-11:50A	ROYCE	156	CUNNINGHAM, K.J.	45	30		5.0
151	ELIZABETHAN LIT	196-525-201 Y 196-553-200	LEC 1		TR MW	2:00- 3:50P 12:00- 1:50P	ROYCE DODD	162 167	CUNNINGHAM, K.J. SHUGER, D.K.	45 45	15 05		5.0 5.0
156 160	DRAMA 1660-1842 Earlier Romantc Lit	Y 196-569-200 Y	LEC 1 LEC 1		TR TR	10:00-11:50A 12:00- 1:50P	ROYCE ROYCE	162 190	RODES, D.S. MELLOR, A.K.	45 120	13 14		5.0 5.0
		196-580-201 196-580-202	DIS 1/ DIS 1E		T T	2:00- 2:50P 3:00- 3:50P	MS MS	5127 5127		20 20			0.0
		196-580-203	DIS 10		T	2:00- 2:50P	ROLFE	3134		20			0.0
		196-580-204 196-580-205	DIS 1E		T T	3:00- 3:50P 2:00- 2:50P	ROLFE BUNCHE	3134 3164		20 20			0.0
165	20TH C BRIT POETRY	196-580-206 Y 196-592-200	DIS 1F LEC 1		T TR	3:00- 3:50P 12:00- 1:50P	ROLFE PUB POL	3119 1337	BEDIENT, C.B.	20 45	14		0.0 5.0
170A	AMER LIT TO 1775	Y 196-640-200	LEC 1		TR	10:00-11:50A	PUB POL	2232	COLACURCIO, M.J.	45	13		5.0
173A	AMER FCTN TO 1900	Y 196-658-201	LEC 1 DIS 1/		TR T	10:00-11:50A 12:00-12:50P	ROYCE ROLFE	190 3118	FLEISSNER, J.L.	80 20	13		5.0 0.0
		196-658-202 196-658-203	DIS 16		T T	1:00- 1:50P 12:00-12:50P	ROLFE PUB POL	3118 2319		20 20			0.0
173B	AMER FCTN 1900-1945	196-658-204 Y 196-659-200	DIS 1I LEC 1		T MW	1:00- 1:50P 4:00- 5:50P	PUB POL DODD	1256 170	MCGURL, M.J.	20 45	09		0.0 5.0
173C	AMER FCTN SNCE 1945	Y 196-660-200	LEC 1		MW	12:00- 1:50P	PUB POL	2214	MCGURL, M.J.	45	05		5.0
174A	AMER POETRY TO 1900	Y 196-664-201	LEC 1 DIS 1/	A	MW W	2:00- 3:50P 4:00- 4:50P	DODD HAINES	161 122	PACKER, B.L.	80 20	07		5.0 0.0
		196-664-202 196-664-203	DIS 16	3	W	4:00- 4:50P 5:00- 5:50P	PUB POL HAINES	1256 122		20 20			0.0
4745	AMED DEDV 4000 4045	196-664-204	DIS 1		W	5:00- 5:50P	PUB POL	1256	LINCOLNIKS	20	15		0.0
174B 177	AMER PTRY 1900-1945 SPECL TPCS-AMER LIT	Y 196-665-201 Y 196-682-200	LEC 1 LEC 1		TR TR	2:00- 3:50P 2:00- 3:50P	PUB POL GEOLOGY	2232 4660	LINCOLN, K.R. DIMURO, J.A.	45 45	15 30		5.0 5.0
English 178A	n 177: Perspec-amer Clture	Y 196-628-200	LEC 1		TR	9:00-10:50A	BUNCHE	3143	BEHDAD, A.	30	12		5.0
M179A	TPCS-AFRO-AMRCN LIT	Y 196-774-200 SAME AS : AFRO-AM M	SEM 1		M	12:00- 2:50P	ROLFE	3114	GOYAL, Y.	8	05		5.0
		37.11.1.2 7.10 7.11 NO 7.11 N											

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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
W179C	TOPICS-ASIAN AM LIT	Y 196-776-200 SAME AS : ASIA AM M		1		М	9:00-11:50A	ROLFE	3114	CHEUNG, K.K.	8	01		5.0
		196-776-201		2		R	3:00- 5:50P	HAINES	122	LOUIE, D.W.	8	16		5.0
81A	MEDIEVAL LITERATURE	Y 196-786-200				M	3:00- 5:50P	ROLFE	3112	MINKOVA, D.	8	08		5.0
		196-786-201	SEM	2		M	12:00- 2:50P	PUB POL	1278	CONDREN, E.I.	15	05		5.0
81B	RENAISSANCE LIT	Y 196-787-200	SEM	1		W	2:00- 4:50P	PUB POL	1278	ALLEN, M.J.	15	09		5.0
		RESTRICT: INSTRUCTO												
81E	ROMANTIC LITERATURE	Y 196-791-200				M	12:00- 2:50P	FRANZ	2288	MELLOR, A.K.	15	05		5.0
B1F	VICTORIAN LIT	Y 196-792-200				W	3:00- 5:50P	ROLFE	3114	HUTTER, A.D.	15	09		5.0
		196-792-201				M	3:00- 5:50P	ROYCE	166	BEHDAD, A.	15	80		5.0
81G	20TH CENT BRIT LIT	Y 196-793-200				R	9:00-11:50A	ROLFE	3112	KOLB, G.J.	15	12		5.0
82B	19TH CENT AMER LIT	Y 196-796-201				Ţ	1:00- 3:50P	HAINES	A6	FLEISSNER, J.L.	15	15		5.0
		196-796-202				T	3:00- 5:50P	ROLFE	3114	PACKER, B.L.	15	15		5.0
B2C	COTH CENT AMED LIT	196-796-203 Y 196-797-200				W	12:00- 2:50P 9:00-11:50A	CAMPBEL	2226	FLEISSNER, J.L. CHEUNG, K.K.	15	06 02		5.0 5.0
326	20TH CENT AMER LIT	196-797-200				W	9:00-11:50A 3:00- 5:50P	ROLFE ROYCE	3112		15 15	02		5.0
		196-797-201				R R	3:00- 5:50P	ROLFE	166 3114	SELTZER, M.I. DICKEY, S.J.	15	16		5.0
		196-797-202				T	9:00-11:50A	ROLFE	3114	LARSON, L.E.	15	11		5.0
		196-797-203				R	12:00- 11:50A 12:00- 2:50P	ROLFE	3112	ALLMENDINGER, B.	15	16		5.0
		196-797-205				M	6:00- 8:50P	HAINES	122	SIMPSON, M.E.	15	21		5.0
205C	ORAL TRADTNL GENRES	N 596-039-200				R	2:00- 4:50P	ROLFE	3106	NAGY, J.F.	5	16		4.0
2000	OHAL HIADINE GENHEO	SAME AS : SCAND M27		'		IX.	2.00- 4.501	KOLIL	3100	MAG 1, 3.1.	J	10		4.0
		RESTRICT: ENGLISH G		STUDI	ENTS									
11	OLD ENGLISH	N 596-061-200		1		M	3:00- 5:50P	ROLFE	3112	MINKOVA, D.	8	08		4.0
		RESTRICT: ENGLISH G	RADUATE	STUDI	NTS									
30	WORKSHOP-CREAT WRIT	N 596-245-200	LEC	1		T	12:00- 2:50P	ROLFE	3112	YENSER, S.I.	12	15		2.0- 4.0
		RESTRICT: ENGLISH G			ENTS									
18	EARLIER 17C LIT	N 596-353-200				W	3:00- 5:50P	ROLFE	3112	SHUGER, D.K.	12	09		4.0
		RESTRICT: ENGLISH G			ENTS	_								
50	RESTORATION&18C LIT	N 596-368-200			NITO	R	12:00- 2:50P	ROLFE	3112	DEUTSCH, H.E.	12	16		4.0
53	CONTEMP BRITISH LIT	RESTRICT: ENGLISH GI N 596-403-200			ENIS	W	12:00- 2:50P	ROLFE	3112	SHARPE, J.A.	12	06		4.0
າວ	CONTEMP BRITISH LII	RESTRICT: ENGLISH G			NTC	VV	12:00- 2:50P	KULFE	3112	SHARPE, J.A.	12	00		4.0
54	AMER LIT TO 1900	N 596-413-200			INIS	M	12:00- 2:50P	ROLFE	3112	COLACURCIO, M.J.	12	30		4.0
, ,	7.III.E.I. E.I. 10 1300	RESTRICT: ENGLISH G			NTS	141	12.00 2.001	KOLIL	3112	OOLHOOKOIO, IVI.S.	12	50		1.0
55	CONTEMP AMERICN LIT	N 596-418-200				T	3:00- 5:50P	ROLFE	3112	SELTZER, M.I.	12	30		4.0
		RESTRICT: ENGLISH G	RADUATE	STUDI	NTS					,				
1260A	TPCS-ASIAN AM LIT	N 596-455-200	SEM	1		M	3:00- 5:50P	ROLFE	3114	LEE, R.C.	6	80		4.0
		SAME AS : ASIA AM M:												
		RESTRICT: ENGLISH G			ENTS									
i1	CHICANA&CHICANO LIT	N 596-458-200				R	3:00- 5:50P	ROLFE	3112	PEREZ-TORRES, R.	12	16		4.0
7.5	TOUNG ADDUTG DDGTGS	RESTRICT: ENGLISH G			ENIS	LINICOLL	r.D.				-	20	CII	10.40
75	TCHNG APRNTC PRCTCM	N 596-620-201			NTC	UNSCH	Eυ				5	30	SU	1.0- 4.0
		RESTRICT: ENGLISH G 596-620-202			-IN I S	LINICCLI	ED				5	20	SU	10.40
		RESTRICT: ENGLISH G			ENTS	UNSCH	ED				5	30	20	1.0- 4.0
95E	TCHNG WITH TECHNLGY	N 596-801-200			CIVIS	TBA				BOROVSKY, Z.P.	10	30	SU	2.0- 4.0
		11 000 001-200	JLIVI			IDA				DONOVOICI, L.I.	10	50	50	2.U- T.U

English Composition

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. 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

After the first week of classes, wait-listed students may enroll in English Composition classes only with permission to enroll obtained from the instructor. For English Composition 3 and all subsequent courses, students must satisfy the University of California Subject A requirement before enrolling.

The Fall Quarter Subject A Examination will be given Monday, October 11, 2004, from 4:30 to 7 p.m. in location TBA. The English Composition 3 Proficiency Examination will be given at the same time and place. See the UCLA General Catalog for detailed information about Subject A requirements and English Composition 3 Proficiency Examination. For more information, call (310) 206-1145 or visit 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 Subject A Examination. It displaces 4 units on your Study List but yields NO CREDIT toward

a (uegree.													
Α	UNIVERSITY DSCOURSE	Υ	194-009-200	LEC	1	MW	10:00-11:50A	PUB POL	2333	MANO, S.	15	30	G	4.0
	For English Composition 2, lecture 1 is	limited to	transfer students	entering	UCLA ir	Fall Quarter 2004	or who have been	at UCLA less th	nan one yea	ar. To enroll, call (310) 206-1145.				
2	UNIVERSITY WRITING	Υ	194-036-201	LEC	1	TR	10:00-11:50A	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-202	LEC	2	TR	10:00-11:50A	ROLFE	3118	GADDA, G.E.	10	30	G	5.0
			194-036-203	LEC	3	MW	10:00-11:50A	PUB POL	2325	THE STAFF	10	30	G	5.0
			194-036-204	LEC	4	MW	2:00- 3:50P	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-205	LEC	5	TR	10:00-11:50A	ROLFE	3119	THE STAFF	10	30	G	5.0
			194-036-206	LEC	6	TR	12:00- 1:50P	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-207	LEC	7	MW	8:00- 9:50A	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-208	LEC	8	MW	12:00- 1:50P	BUNCHE	3117	THE STAFF	10	30	G	5.0
			194-036-209	LEC	9	TR	12:00- 1:50P	BUNCHE	3117	THE STAFF	10	30	G	5.0
			194-036-210	LEC	10	TR	8:00- 9:50A	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-211	LEC	11	TR	10:00-11:50A	ROLFE	3115	THE STAFF	10	30	G	5.0
			194-036-212	LEC	12	TR	2:00- 3:50P	PUB POL	2333	THE STAFF	10	30	G	5.0
			194-036-213	LEC	13	MW	2:00- 3:50P	BUNCHE	3117	THE STAFF	10	30	G	5.0
21	UNIVERSITY WRITING	N	194-006-201	LEC	1	MWF	10:00-11:50A	BUNCHE	3117	HOLTEN, C.	20	30	G	5.0

RESTRICT: DEPARTMENT CONSENT
English Composition 3 sections 1 thru 35 are reserved only for first-year freshmen until Tuesday, September 2, 2003, at 8 a.m., at which point they will be open to continuing students as well.

For Eng

emaining English Composition 3 cour	rses are open to all studer	nts.									
nglish Composition 3, nonattendance	in the first week will resu	ult in cancellation of enro	Ilment. See	policy statement a	t head of section	n.					
ENGL COMP-RHET&LANG	Y 194-099-201	LEC 1	TR	12:30- 1:45P	PUB POL	2284	THE STAFF	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-202	LEC 2	TR	2:00- 3:15P	PUB POL	2325	THE STAFF	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-203	LEC 3	TR	9:30-10:45A	PUB POL	2284	MAASIK, S.	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-204	LEC 4	MW	8:00- 9:15A	PUB POL	2325	THE STAFF	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-205	LEC 5	MW	11:00-12:15P	PUB POL	2284	MAASIK, S.	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-206	LEC 6	MW	8:00- 9:15A	PUB POL	2284	THE STAFF	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									
	194-099-207	LEC 7	MW	12:30- 1:45P	HAINES	A28	THE STAFF	10	30	G	5.0
	RESTRICT: FIRST-YEAR	FRESHMAN									

Fall 2004 ENVIRONMENT / 85

CATALO(NUMBER	G COURSE TITLE	ENF Req im id nu	JMBER	CLS TYP SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
				LEC 8		TR	11:00-12:15P	PUB POL	2284	THE STAFF	10	30	G	5.0
			99-209	LEC 9		MW	12:30- 1:45P	PUB POL	2284	MAASIK, S.	10	30	G	5.0
			99-210	LEC 10		TR	11:00-12:15P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0		FRESHMAN LEC 11		TR	12:30- 1:45P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0		FRESHMAN LEC 12		TR	2:00- 3:15P	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0		FRESHMAN LEC 13		MW	12:30- 1:45P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0		FRESHMAN LEC 14		MW	2:00- 3:15P	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0	ST-YEAR 99-215			MW	3:30- 4:45P	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0	ST-YEAR 99-216			TR	12:30- 1:45P	ROLFE	3120	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0		FRESHMAN LEC 17		MW	2:00- 3:15P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR 194-0	ST-YEAR 99-218			TR	8:00- 9:15A	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	9:30-10:45A	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	12:30- 1:45P	BUNCHE	A152	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			MW	2:00- 3:15P	ROLFE	3115	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			MW	9:30-10:45A	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			TR	11:00-12:15P	ROLFE	3120	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			MW	2:00- 3:15P	HAINES	A24	MAASIK, S.	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	9:30-10:45A	BUNCHE	A152	MAASIK, S.	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			TR	2:00- 3:15P	BUNCHE	1221A	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			TR	11:00-12:15P	BUNCHE	A152	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	2:00- 3:15P	HAINES	A74	MAASIK, S.	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			TR	3:30- 4:45P	PUB POL	2284	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	2:00- 3:15A	BUNCHE	3123	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			TR	9:30-10:45A	ROLFE	3120	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	2:00- 3:15P	PUB POL	1264	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		MW	9:30-10:45A	BUNCHE	2178	THE STAFF	10	30	G	5.0
		RESTRICT: FIR	ST-YEAR			MW	3:30- 4:45P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	3:45- 5:00P	PUB POL	2325	THE STAFF	10	30	G	5.0
		RESTRICT: FIR		FRESHMAN		TR	9:30-10:45A	LUVALLE	2020	GERRARD, L.	10	30	G	5.0
		194-0	99-237			TR MW	11:00-12:15P 2:00- 3:15P	LUVALLE ROLFE	3120	GERRARD, L. THE STAFF	10 10	30 30	G G	5.0 5.0
		194-0	99-240 99-241	LEC 40		TR TR	2:00- 3:15P 12:30- 1:45P	ROLFE ROYCE	2135 166	THE STAFF THE STAFF	10 10	30 30	G G	5.0 5.0
		194-0	99-242	LEC 42		TR	12:00- 1:15P	ROLFE	2135		0	30	G	5.0
		194-0		LEC 44		TR MW	8:00- 9:15A 8:00- 9:15A	PUB POL BUNCHE	2325 A152	THE STAFF THE STAFF	10 10	30 30	G G	5.0 5.0
			99-245 99-252	LEC 45 LEC 52		MW	2:00- 3:15P 2:00- 3:15P	ROLFE ROLFE	3119 3105	THE STAFF THE STAFF	10 10	30 30	G G	5.0 5.0
100W	ACADEMIC WRITING		99-253	LEC 53 LEC 1		TR MW	8:00- 9:15P 12:00- 1:50P	HAINES PUB POL	110 2333	THE STAFF WESTBAY, J.	10 20	30 30	G G	5.0 5.0
10000	ACADEMIC WATTING	Y 194-3	01-202	LEC 2		MW	2:00- 3:50P	PUB POL	1329	LISLE, B.J.	20	30	G	5.0
123	INFO LITERCY&RESRCH	Y 194-3 N 194-4	01-203 38-200	LEC 3 LEC 1		TR M	2:00- 3:50P 3:00- 3:50P	ROLFE POWELL	3105 320B	FRANKEL, E.P. GRASSIAN, E.S.	20 20	30 30	G	5.0 1.0
131D 495B	WRTNG-MEDIA&COMNCTN SPRVSD TEACHNG PREP		83-201 80-200	LEC 1 SEM 1		TR R	10:00-11:50A 3:00- 4:50P	BUNCHE ROLFE	3117 3115	HARRIS, L.C. MAASIK, S.	24 20	30 30	SU	4.0 2.0
			80-202			М	10:00-11:50A	BUNCHE	2173	MOTT, C.M.	15	30	SU	2.0
Yiddis A per-		ee is assessed on r	nost L&S	undergraduate	nontutori	ial classes.	. See the Miscellane	eous Fee Chart a	at http://wv	vw.registrar.ucla.edu/fees for fee a	mounts.			
102A	ACCEL ELEM YIDDISH			LEC 1		TR	10:00-11:50A	ROLFE	3123	KORAL, M.R.	15	13		6.0
	RONMENT			dana t		er er	Control III	F						
A per-I M1A	unit Instructional Enhancement Fo GLOBAL ENVIRONMNT 1	N		LEC 1	nontutori	ial classes. MWF	See the Miscellane 11:00-11:50A	eous Fee Chart a DODD	at http://wv 121	w.registrar.ucla.edu/fees for fee a STOLZENBACH, K.D.	mounts. 0	04	G	5.0
		SAME AS : GE RESTRICT: FIR	ST-YEAR	FRESHMAN		_	0.00.40.=0.	DIID CC:	4040					0.0
			01-201 01-202			T T	9:00-10:50A 11:00-12:50P	PUB POL PUB POL	1343 1343		0			0.0
		184-0		DIS 1C DIS 1D		T W	1:00- 2:50P 9:00-10:50A	PUB POL PUB POL	1343 1343		0			0.0
		184-0	01-205	DIS 1E		W	12:00- 1:50P	PUB POL	1343		0			0.0
			01-206 01-207	DIS 1F DIS 1G		W R	2:00- 3:50P 9:00-10:50A	PUB POL PUB POL	1343 1343		0			0.0 0.0
			01-208			R	11:00-12:50P	PUB POL	1343		0			0.0

CATALO	r	ENE	CIS								ENDI			un 200-
NUMBE	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
19	FIAT LUX FRSHMN SEM	N 184-057-201 RESTRICT: FIRST-YEAR				М	12:00- 1:50P	BUNCHE	1221D	MACDONALD, G.M.	20	30	PN	1.0
Enviro M111	onment 19, seminar 1: By Fire or E EARTH & ENVIRONMENT		Presen		ıture	TR	11:00-12:30P	MS		TURCO, R.P.	7	13	G	4.0
M164	ENVIR PLTCS&GVRNNCE	SAME AS : A&O SCI M1 N 184-674-200	00	1		R	2:00- 4:50P	PUB POL	1222	KATZ, R.D.	5	30	G	4.0
111104	ENVITT ETOOGGVIIINOE	SAME AS : URB PLN CN				K	2.00- 4.301	TODTOL	1222	KATZ, K.D.	5	30	O	4.0
	RONMENTAL HEAL													
100	INTR-ENVRMNTL HLTH	N 042-300-200 RESTRICT: ALL PUBLIC	HEALTH	IOLAM F	RS	TR	1:00- 2:50P	HLTHSCI		ECKHERT, C.D.	131	15		4.0
200A	FOUNDTN-ENV HLT SCI	N 842-001-200 RESTRICT: ENVIRON HI	TH SCI,	PUBLIC	HLTH M		2:00- 3:50P	PUB HLT	61269	FROINES, J.R.	35	07	G	6.0
201	HLT EFCTS-ENVR CNTM	N 842-006-200 RESTRICT: GRADUATE	STUDEN	ITS		T	8:00- 9:50A	PUB HLT	71257	ECKHERT, C.D.	30	30		2.0
203	SEM-ECOTOXICOLOGY	N 842-018-100 RESTRICT: GRADUATE	STUDEN	ITS		M	4:00- 5:50P	PUB HLT	61262	AMBROSE, R.F.	30	08	SU	2.0
M242	TOXICODYNAMICS	N 842-242-200 SAME AS : MOL TOX M	242	1		MW	10:00-11:50A	PUB HLT	41235	COLLINS, M.D.	5	03	G	4.0
M245	TOXICOLOGICAL MTHDS	RESTRICT: GRADUATE: N 842-270-200	LEC	1	/ NAO 45	TBA				CHO, A.K.	20	20	G	2.0
255	AIRBRN CNTMNT-INDUS	SAME AS : M PHARM N N	LEC	1		T	3:00- 4:50P	PUB HLT	61235	HINDS, W.C.	8	30		4.0
		RESTRICT: ENV HLT,EN' 842-331-201	LAB	1A		R	3:00- 4:50P	PUB HLT		HINDS, W.C.	8			0.0
256	MNTR-OCC&ENVRN HLTH	RESTRICT: ENV HLT,EN' N 842-338-200	LEC	1	IBLIC HE	F	9:00-11:50A	PUB HLT	61262	QUE HEE, S.S.	20	03	G	4.0
257	RISK ASSESSMNT&STDS	RESTRICT: GRADUATE: N 842-347-200	SEM	1	200	R	9:00-11:50A	PUB HLT	71257	FROINES, J.R.	20	30		4.0
296A	COASTAL ECO PROBLMS	RESTRICT: ALL PUBLIC N 842-570-200	SEM	1	RS	UNSCH	ED			AMBROSE, R.F.	10	30	SU	2.0
296B	TERATOGENESIS	RESTRICT: INSTRUCTO N 842-571-200	SEM	1		UNSCH	ED			COLLINS, M.D.	10	30	SU	2.0
296C	ENVIRONMENTAL EVAL	RESTRICT: INSTRUCTO N 842-572-200	SEM	1		UNSCH	ED			DAVOS, C.A.	10	30	SU	2.0
296D	POLLUTN PRVNTN ANLY	RESTRICT: INSTRUCTO N 842-573-200	SEM	1		UNSCH	ED			DUKE, L.D.	10	30	SU	2.0
296E	MOLEC TPC-BORON BIO	RESTRICT: INSTRUCTO N 842-574-200	SEM	1		UNSCH	ED			ECKHERT, C.D.	10	30	SU	2.0
296F	TOXIC CHEMICALS	RESTRICT: INSTRUCTO N 842-575-200	SEM	1		UNSCH	ED			FROINES, J.R.	10	30	SU	2.0
296G	AEROSOL TECHNOLOGY	RESTRICT: INSTRUCTO N 842-576-200	SEM	1		UNSCH	ED			HINDS, W.C.	10	30	SU	2.0
296H	OCCUPATIONAL SAFETY	RESTRICT: INSTRUCTO N 842-577-200	SEM	1		UNSCH	ED			LIU, W.C.	10	30	SU	2.0
2961	INDUS&ENVIR HYGIENE	RESTRICT: INSTRUCTO N 842-578-200	SEM	1		UNSCH	ED			QUE HEE, S.S.	10	30	SU	2.0
296J	GERM CELL BIOMARKER	RESTRICT: INSTRUCTO N 842-579-200 RESTRICT: INSTRUCTO	SEM	1		UNSCH	ED			ROBBINS, W.A.	10	30	SU	2.0
296K	AQUATIC CHEMISTRY	N 842-580-200 RESTRICT: INSTRUCTO	SEM	1		UNSCH	ED			SUFFET, I.H.	10	30	SU	2.0
296L	WATER SCIENCE&HLTH	N 842-581-200 RESTRICT: INSTRUCTO	SEM	1		UNSCH	ED			VALENTINE, J.	10	30	SU	2.0
296M	ATMOSPHERIC POLLUTN	N 842-582-200 RESTRICT: INSTRUCTO	SEM	1		UNSCH	ED			WINER, A.M.	10	30	SU	2.0
296N	GENETIC TOXICOLOGY	N 842-583-200 RESTRICT: INSTRUCTO	SEM	1		UNSCH	ED			SCHIESTL, R.H.	10	30	SU	2.0
M411	ENVIRN HLTH SCI SEM	N 842-622-200 SAME AS : ENV SCI M4	SEM			R	12:00-12:50P	HLTHSCI		VALENTINE, J.	60	30	SU	2.0
M412	EFFECTIV TECH WRTNG	RESTRICT: GRADUATE :	STUDEN			W	4:00- 5:50P	PUB HLT	61269	WINER, A.M.	20	30	SU	2.0
	LITEOTIV IZON WITHOU	SAME AS : ENV SCI M4 RESTRICT: ALL PUBLIC	12		25	**	4.00 5.501	TODTIET	01207	WINELY, ALIVI.	20	50	50	2.0
461	WATER QUALITY&HLTH	N 842-722-200 RESTRICT: GRADUATE	LEC	1		MW	11:00-12:50P	PUB HLT	41268	VALENTINE, J.	20	30		4.0
ENVI	RONMENTAL SCIE				à									
400A	ENV SCI&ENGR PRB CR	N 599-610-200	DIS	1		UNSCH	ED			SUFFET, I.H.	10	30	T1	8.0
		RESTRICT: ENVIRON SO 599-610-201	DIS	2		UNSCH	ED			AMBROSE, R.F.	35	30	T1	8.0
		RESTRICT: ENVIRON SO 599-610-202	DIS	3	GR MAJO	UNSCH				WINER, A.M.	10	30	T1	8.0
410A	ENV SCI&ENGR WRKSHP	N 599-625-200 RESTRICT: ENVIRON SO	CIENCE		GR MAJO		3:00- 4:50P	PUB HLT		WINER, A.M.	15	30	SU	2.0
M411	ENVIRN HLTH SCI SEM	N 599-631-200 SAME AS : ENV HLT M4	11			R	12:00-12:50P	HLTHSCI		VALENTINE, J.	50	30	SU	2.0
M412	EFFECTIV TECH WRTNG	RESTRICT: ENVIRON SO N 599-962-200	LEC		эк MAJC	NRS W	4:00- 5:50P	PUB HLT	61269	WINER, A.M.	10	30	SU	2.0
		SAME AS : ENV HLT M4 RESTRICT: ENVIRON SO		AND EN	GR MAJO	RS								
EPID	EMIOLOGY													
200	EPIDEMIOLOGY I	N 844-001-200 RESTRICT: INSTRUCTO				TR	3:00- 4:50P	PUB HLT	41268	HURWITZ, E.L.	54	16	G	4.0
M204	LOGIC&CAUS&PROBBLTY	N 844-025-200 RESTRICT: GRADUATE	LEC	1		MWF	1:00- 2:50P	PUB HLT	71257	GREENLAND, S.	40	06		4.0
220	INFECT DISEAS EPIDM	N 844-122-200 RESTRICT: GRADUATE	LEC	1		MW	3:00- 4:50P	PUB HLT		LAYNE, S.P.	40	80		4.0
242	CANCER EPIDEMIOLOGY	N 844-253-200 RESTRICT: GRADUATE	LEC	1		MW	10:00-11:50A	PUB HLT	71257	ZHANG, Z.	30	03		4.0
		RESTRICT: GRADUATE	O I UDEI\	113										

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raii 2	004									ETHINOIV	US	100	JLU	G1 / 6/
CATALO	G R COURSE TITLE	ENF Req im id number	CLS TYP SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	EN C <i>A</i>	RL P	хс	CR TP	UNITS
246	EPIDEMIOLOGY-AGING	N 844-276-200			F	10:00-11:50A	PUB HLT	71257	MALMGREN, R.M.	30		03		2.0
249	GENETIC EPIDEMLGY I	RESTRICT: GRADUATE: N 844-294-200	LEC 1		R	3:00- 4:50P	PUB HLT	71257	YANG, H.	25	i	16	G	2.0
251	EPDMLG-NONINTN INJR	RESTRICT: GRADUATE: N 844-306-200			T	10:00-12:50P	PUB HLT		KRAUS, J.F.	25	;	13	G	4.0
261	OCCUPATNL EPIDEMLGY	RESTRICT: GRADUATE: N 844-366-200			R	9:00-11:50A	PUB HLT	41235	RITZ, B.R.	30	į	12		4.0
292	ADV SEM-EPIDEMIOLGY	RESTRICT: GRADUATE: N 844-552-200			M	3:00- 4:50P	PUB HLT	71257	VISSCHER, B.R.	35	,	08	SU	2.0
293	INTNTL HIV&AIDS SEM	RESTRICT: EPIDEMIOLO N 844-558-200		ALTH MA	JORS T	10:00-11:50A	PUB HLT	71257	DETELS, R.	30	j	30	SU	2.0
295	SEMINAR IN CANCER	RESTRICT: INSTRUCTO N 844-570-200	R CONSENT		F	12:00- 1:50P	PUB HLT	61269	ZHANG, Z.	30		30		2.0
M406	SMALLPOX&BIOTERROR	RESTRICT: INSTRUCTO N 844-612-200	R CONSENT		W	5:00- 6:50P	PUB HLT	71257	KIM-FARLEY, R.J.	20		09	G	2.0
111400	OMALLI OXEDIOTEINION	SAME AS : COM HLT M RESTRICT: GRADUATE :	406		**	3.00- 0.301	TODTIE	71237	KIW-TAIKEET, K.J.	20		07	O	2.0
411	RSCH RESRC-EPIDMLGY	N 844-622-200 RESTRICT: GRADUATE	LEC 1		W	3:00- 4:50P	PUB HLT	61235	SMITH, L.V.	20	1	09	G	2.0
ETHN	IOMUSICOLOGY													
10A	WORLD MUSIC THEORY	N 208-030-200 RESTRICT: ETHNOMUS		NDC	MTWR	9:00-10:50A	SMB	1402	GRASSE, J.B.	30	1	02	G	5.0
19	FIAT LUX FRSHMN SEM	N 208-057-201 RESTRICT: FIRST-YEAR	SEM 1	JK3	TBA				BROWNER, T.C.	20	1	30	PN	1.0
Ethnor 20A	musicology 19, seminar 1: Rhyth MUSIC-EURO&AMERICAS	m in World Music	LEC 1		TR	1:00- 2:50P	SMB	1200	BROWNER, T.C.	12	0	15		5.0
		208-060-201 RESTRICT: ETHNOMUS)RS	F	1:00- 1:50P	SMB	1420		40	1			0.0
		208-060-202 208-060-203	DIS 1B		F F	2:00- 2:50P 3:00- 3:50P	SMB SMB	1420 1420		40 40				0.0
91B	MUSIC OF BALI	N 208-251-200 RESTRICT: INSTRUCTO	ACT 1		T	7:00- 9:50P	SMB	1659	WENTEN, I.N.	20		30		2.0
91C	MUSIC&DANCE-BALKANS	N 208-252-200 RESTRICT: INSTRUCTO	ACT 1		M	7:00- 9:50P	SMB	1344	VARIMEZOV, I.S.	20	1	30		2.0
91D	MUSIC OF CHINA	N 208-253-200 RESTRICT: INSTRUCTO	ACT 1		VAR		SMB		LI, C.	25	i	30		2.0
91E	MUSIC&DANCE-GHANA	N 208-254-200	ACT 1		R	7:00- 9:50P	SMB	1659	LADZEKPO, K.	20	1	30		2.0
91F	MUSIC OF INDIA	RESTRICT: INSTRUCTO N 208-255-200	ACT 1		VAR		SMB		KAUSHAL, A.	20	ŀ	30		2.0
		RESTRICT: INSTRUCTO 208-255-201	ACT 2		VAR		SMB		KHAN, N.	10	1	30		2.0
91J	MUSIC OF KOREA	RESTRICT: INSTRUCTO N 208-259-200	ACT 1		VAR		SMB		KIM, D.D.	40	1	30		2.0
91K	MUSIC OF MEXICO	RESTRICT: INSTRUCTO N 208-260-200	ACT 1		M	7:00- 9:50P	SMB	1345	GUZMAN, J.A.	50)	30		2.0
91N	MUSIC OF NEAR EAST	RESTRICT: INSTRUCTO N 208-263-200	ACT 1		R	7:00- 9:50P	SMB	1325	RACY, A.J.	20)	24		2.0
	hnomusicology 91P, an audition		with one song o	f any kind			0.45							
91P	MUSIC-AFRCN AMERCNS	N 208-265-200 RESTRICT: INSTRUCTO	R CONSENT		R	11:00-12:50P	SMB	1325	ROBERSON, J.E.	80		30		2.0
91T	JAZZ ORCHESTRA	N 208-269-200 RESTRICT: INSTRUCTO	R CONSENT		T	7:00- 9:50P	SMB	1345	MATTHEWS, L.E.	30		30	G	2.0
		208-269-201 RESTRICT: INSTRUCTO	R CONSENT		R	7:00- 9:50P	SMB	1345	RODRIGUEZ, B.H.	30		30	G	2.0
		208-269-202 RESTRICT: INSTRUCTO	R CONSENT		R	5:00- 6:50P	SMB	1421	BURRELL, K.E.	30		30	G	2.0
91Z	OPEN ENSEMBLE	N 208-275-200 Restrict: Instructo			M	7:00- 9:50P	SMB	1659	AGUABELLA, F.U.	35		30		2.0
Ethnoi	musicology 91Z, activity 1:	208-275-201	ACT 2		M	7:00- 9:50P	SMB	1439	BROWNER, T.C.	10	j	30		2.0
	musicology 91Z, activity 2:	RESTRICT: INSTRUCTO												
92	MUSIC INSTRUCTION	N 208-276-200 RESTRICT: DEPARTMEN	NT CONSENT		UNSCH				RICE, T.	10		30	G	2.0
M119	CULTRAL HISTORY-RAP	N SAME AS : AFRO-AM M	LEC 1 107		MW	9:00-10:50A	SMB	1100	KEYES, C.L.	35		02		4.0
		208-414-201 208-414-202	DIS 1A DIS 1B		F F	8:00- 8:50A 9:00- 9:50A	SMB SMB	1439 1439		35 35				0.0 0.0
		208-414-203 208-414-204	DIS 1C DIS 1D		F F	12:00-12:50P 1:00- 1:50P	SMB SMB	1439 1439		35				0.0
		208-414-205	DIS 1E		F F	2:00- 2:50P	SMB	1439		35	,			0.0
		208-414-206 208-414-207	DIS 1F DIS 1G		F	8:00- 8:50A 9:00- 9:50A	SMB SMB	1402 1402		3! 3!	,			0.0
		208-414-208 208-414-209	DIS 1H DIS 1I		F F	11:00-11:50A 12:00-12:50P	SMB SMB	1402 1402		35				0.0
		208-414-210	DIS 1J		F	1:00- 1:50P	SMB	1402		35	,			0.0
120A	DEVELOPMENT OF JAZZ	N 208-420-201	LEC 1 DIS 1A		TR F	9:00-10:50A 8:00- 8:50A	SMB SMB	1100 1440	WILSON, G.	4(4(12		4.0 0.0
		208-420-202	DIS 1B		F	9:00- 9:50A	SMB	1440		45	,			0.0
		208-420-203 208-420-204	DIS 1C DIS 1D		F F	12:00-12:50P 1:00- 1:50P	SMB SMB	1440 1440		45 45				0.0
		208-420-205	DIS 1E DIS 1F		F F	2:00- 2:50P	SMB	1440		40)			0.0
		208-420-206 208-420-207	DIS 1G		F	9:00- 9:50A 10:00-10:50A	SMB SMB	1421 1421		35 35				0.0
		208-420-208 208-420-209	DIS 1H DIS 1I		F F	11:00-11:50A 8:00- 8:50A	SMB SMB	1421 1344		35 40				0.0
		208-420-210	DIS 1J		F	2:00- 2:50P	SMB	1344		40)			0.0
127	JAZZ KEYBRD HARMONY	N 208-462-200 RESTRICT: INSTRUCTO	LAB 1 R CONSENT		T	3:00- 4:50P	SMB	1151	RANIER, T.J.	10)	15	G	1.0

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ATALOG UMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
9A	JAZZ THEORY&IMPROV	N 208-474-200 RESTRICT: INSTRUCTOR				T	1:00- 2:50P	SMB	1325	RANIER, T.J.	10	15	G	2.0
36B 1B	MUSIC OF AFRICA ADV MUSIC OF BALI	N 208-517-200 N 208-667-200	LEC	1		TR T	11:00-12:50P 7:00- 9:50P	SMB SMB	1420	DJEDJE, J.C. WENTEN, I.N.	35 15	13 30	G G	4.0 2.0
1C	ADV MSC&DNC-BALKANS	RESTRICT: INSTRUCTOR N 208-668-200				M	7:00- 9:50P	SMB		VARIMEZOV, I.S.	15	30	G	2.0
1D	ADV MUSIC OF CHINA	RESTRICT: INSTRUCTOR N 208-669-200				VAR		SMB		LI, C.	20	30	G	2.0
1E	ADV MUSC&DANC-GHANA	RESTRICT: INSTRUCTOR N 208-670-200	ACT	1		R	7:00- 9:50P	SMB	1659	LADZEKPO, K.	15	30	G	2.0
1F	ADV MUSIC OF INDIA	N 208-671-201 RESTRICT: INSTRUCTOR	CONS	SENT		VAR				KAUSHAL, A.	15	30	G	2.0
		208-671-202 RESTRICT: INSTRUCTOR	CONS	SENT		VAR				KHAN, N.	15	30	G	2.0
1J	ADV MUSIC OF KOREA	N 208-675-200 RESTRICT: INSTRUCTOR	CONS	SENT		VAR				KIM, D.D.	40	30	G	2.0
1K	ADV MUSIC OF MEXICO	N 208-676-200 RESTRICT: INSTRUCTOR	CONS	SENT		M	7:00- 9:50P	SMB	1345	GUZMAN, J.A.	30	30	G	2.0
1N	ADV MUSIC-NEAR EAST	N 208-679-200 RESTRICT: INSTRUCTOR	CONS	SENT		R	7:00- 9:50P	SMB	1325	RACY, A.J.	20	30	G	2.0
1P	ADV MUSIC-AFR AMRCN	N 208-681-200 RESTRICT: INSTRUCTOR	CONS	SENT		F	11:00-12:50P	SMB	1325	ROBERSON, J.E.	20	30	G	2.0
1T	ADV JAZZ ORCHESTRA	N 208-685-201 RESTRICT: INSTRUCTOR	CONS	SENT		T	7:00- 9:50P	SMB	1345	MATTHEWS, L.E.	30	30	G	2.0
		208-685-202 RESTRICT: INSTRUCTOR				R	7:00- 9:50P	SMB	1345	RODRIGUEZ, B.H.	15	30	G	2.0
		208-685-203 RESTRICT: INSTRUCTOR				R	5:00- 6:50P	SMB	1421	BURRELL, K.E.	20	30	G	2.0
1Z	ADV OPEN ENSEMBLE	N 208-689-201 RESTRICT: INSTRUCTOR				M	7:00- 9:50P	SMB	1659	AGUABELLA, F.U.	15	30	G	2.0
		208-689-202 RESTRICT: INSTRUCTOR	ACT	2		W	7:00- 9:50P	SMB	1439	BROWNER, T.C.	20	30	G	2.0
2	ADV MUSIC INSTRUCTN	N 208-692-201 RESTRICT: INSTRUCTOR	STU	1		UNSCHE	ED .			RICE, T.	10	30	G	2.0
1	ADV JAZZ PERFRMANCE	N 208-726-201 RESTRICT: DEPARTMEN	LAB	1		VAR		SMB		MIRANDA, R.	6	30	G	2.0
		208-726-202 RESTRICT: DEPARTMEN	LAB	2		VAR		SMB		BURRELL, K.E.	5	30	G	2.0
		208-726-204 RESTRICT: DEPARTMEN	LAB	4		VAR		SMB		WILSON, A.J.	5	30	G	2.0
		208-726-205 RESTRICT: DEPARTMEN	LAB	5		VAR		SMB		BOHANON, G.R.	5	30	G	2.0
		208-726-206	LAB	6		VAR		SMB		FERGUSON, S.	6	30	G	2.0
		RESTRICT: DEPARTMENT 208-726-207	LAB	7		VAR		SMB		RANIER, T.J.	6	30	G	2.0
		RESTRICT: DEPARTMEN' 208-726-208	LAB	8		VAR		SMB		CLAYTON, J.L.	8	30	G	2.0
		RESTRICT: DEPARTMENT 208-726-209	LAB	9		VAR		SMB		PRICE, R.	3	30	G	2.0
		RESTRICT: DEPARTMENT 208-726-210	LAB	10		VAR		SMB		MORRISON, B.	3	30	G	2.0
		RESTRICT: DEPARTMENT 208-726-211	LAB	11		VAR		SMB		WEIR, M.A.	5	30	G	2.0
		RESTRICT: DEPARTMEN 208-726-213	LAB	13		VAR		SMB		RODRIGUEZ, B.H.	5	30	G	2.0
7	JAZZ COMBO	RESTRICT: DEPARTMENT N 208-762-201				T	3:00- 4:50P	SMB	1421	WEIR, M.A.	15	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-202				T	5:00- 6:50P	SMB	1439	BURRELL, K.E.	10	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-203				R	6:00- 7:50P	SMB	1439	BURRELL, K.E.	10	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-204				Т	5:00- 6:50P	SMB	1151	OWENS, C.M.	10	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-205				Т	5:00- 6:50P	SMB	1344	FERGUSON, S.	10	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-206	CONS	SENT		M	5:00- 6:50P	SMB	1344	BOHANON, G.R.	10	30	G	2.0
		RESTRICT: INSTRUCTOR 208-762-207	CONS	SENT		W	5:00- 6:50P	SMB	1439	WILSON, A.J.	10	30	G	2.0
78	AESTH&PHIL-SYS MUSC	RESTRICT: INSTRUCTOR N 208-768-200	CONS	SENT		T	3:00- 5:50P	SMB	B544	SAVAGE, R.	5	15	G	4.0
3	STUDY-ETHNOMUSICLGY	RESTRICT: ETHNOMUSIC Y 208-798-200	C, MUS	SIC, MUS	SIC HIST,		11:00-12:50P	SMB	1402	RICE, T.	20	04	G	4.0
, I		RESTRICT: ETHNOMUSION	COLOG	OLAM Y	RS	W					15	30	G	4.0
	HIST-ETHNOMUSICOLGY	RESTRICT: GRADUATE S	TUDE	NTS & ET	HNOMUS	SICOLOGY		SMB	B544	LOZA, S.J.				
04	AESTH&PHIL-SYS MUSC	N 608-021-200 RESTRICT: GRADUATE S	TUDE	NTS & ET	HNOMUS				B544	SAVAGE, R.	5	15	G	4.0
36B	MUSIC OF AFRICA	N 608-218-200 RESTRICT: ETHNOMUSIO	COLOG	Y MAJO	RS & GR			SMB	1420	DJEDJE, J.C.	5	13	G	4.0
0 261	MUSIC-ARABC NR EAST GENDER&MUSIC	N 608-240-200 N 608-366-200	SEM			T R	3:00- 4:50P 3:00- 5:50P	SMB SMB	1846 1846		15 10	15 16		4.0 4.0
4	URBANISM AND MUSIC	SAME AS : WOM STD M: N 608-384-200	SEM			W	3:00- 5:50P	SMB	1846	DJEDJE, J.C.	15	09		4.0
9	RSCH DSGN&GRNT WRTG	RESTRICT: ETHNOMUSION 608-534-200	SEM	1		M	3:00- 5:50P	SMB	1846	REES, H.M.	10	08		4.0
5	TCHNG APRNTC PRCTCM	RESTRICT: GRADUATE S N 608-620-200	SEM	1		UNSCHE	D			BROWNER, T.C.	5	30	SU	1.0- 4.0
		RESTRICT: ETHNOMUSIO 608-620-201			RS & GR	ADUATE ST UNSCHE				DJEDJE, J.C.	5	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 608-620-202	TUDEN	NTS & ET	HNOMUS		MAJORS			GRASSE, J.B.	5	30		1.0- 4.0

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CATALO(NUMBER	COURSE TITLE	ENF REQ IN	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		DECTD	608-620-203			INIONALIG	UNSCHE				LOZA, S.J.	5	30	SU	1.0- 4.0
			ICT: GRADUATE S 608-620-204	SEM	5		UNSCHE	D			KENDALL, R.A.	5	30	SU	1.0- 4.0
			ICT: GRADUATE S 608-620-205	SEM	6		UNSCHE	D			KEYES, C.L.	5	30	SU	1.0- 4.0
			ICT: GRADUATE S 608-620-206	SEM	7		UNSCHE	D			REES, H.M.	5	30	SU	1.0- 4.0
		RESTR	ICT: GRADUATE S 608-620-207	SEM	8	HNOMUS	UNSCHE	ED			RICE, T.	10	30	SU	1.0- 4.0
			608-620-208 608-620-209	SEM SEM	9 10		UNSCHE UNSCHE				Savage, R. Seeger, A.	10 15	30 30	SU SU	1.0- 4.0 1.0- 4.0
495A	TCHNG APPRNTC PRACT	N	608-620-210 608-791-200	SEM SEM	11 1		UNSCHE TBA	ED	SMB		WILSON, G. RICE, T.	10 20	30 30	SU SU	1.0- 4.0 2.0
75071	101111011111111111111111111111111111111		ICT: GRADUATE S			HNOMUS		MAJORS	SIVID		NOL, I.	20	50	50	2.0
	PEAN STUDIES								5 01 .						
A per-I	INTRO-EUROPEAN STDS	ee is asses:	110-306-200			nontutori	T	4:00- 6:50P	BUNCHE	2156	ww.registrar.ucla.edu/fees for fee a KNUDSEN, A.L.	20	30	G	4.0
							T T	9:00-11:50A 9:00- 1:50P	ROLFE ROLFE	2106 3131					
-II N4	TELEVICION AND		ICT: EUROPEAN S		S MAJOR	!S									
FILIVI,	TELEVISION, AND FIAT LUX FRSHMN SEM	N	238-057-201		1		W	3:00- 4:50P	MELNITZ	2534	RICCI, S.	20	30	PN	1.0
			ICT: FIRST-YEAR				vv	J.00- 4.JUF	IVILLINITA	2004	111001, 3.	20	30	r IN	1.0
riim ai	nd Television 19, seminar 1:	DECTO	238-057-202				TBA					20	30	PN	1.0
	nd Television 19, seminar 2: Crea	iting Hollyw		von Ste	rnberg ar	nd Marle			MELBUTZ	1400	// INIT7 A	242	20		
106A	HIST AM MOTION PIC	N	238-336-201	LEC DIS	1 1A		MW M	1:00- 4:50P 9:00- 9:50A	MELNITZ MELNITZ	1409 2589	KUNTZ, J.A.	240 20	30	G	6.0 0.0
			238-336-202 238-336-203	DIS DIS	1B 1C		M T	10:00-10:50A 9:00- 9:50A	MELNITZ MELNITZ	2589 2589		20 20			0.0
			238-336-204	DIS	1D		T	10:00-10:50A	MELNITZ	2589		20			0.0
			238-336-205 238-336-206	DIS DIS	1E 1F		T TBA	11:00-11:50A	MELNITZ	2589		20 20			0.0
			238-336-207	DIS	1G		R	9:00- 9:50A	MELNITZ	2589		20			0.0
			238-336-208 238-336-209	DIS DIS	1H 1I		R R	10:00-10:50A 11:00-11:50A	MELNITZ MELNITZ	2589 2589		20 20			0.0
			238-336-210	DIS	1J		TBA R					20 20			0.0
			238-336-211 238-336-212	DIS DIS	1K 1L		R	5:00- 5:50P 6:00- 6:50P	MELNITZ MELNITZ	2589 2589		20			0.0
106C	AFR&ASN&LAT AM FILM	N	238-338-201	LEC DIS	1 1A		TR M	9:00-12:50P 11:00-11:50A	MELNITZ MELNITZ	1409 2589	NORIEGA, C.A.	60 20	12	G	6.0 0.0
			238-338-202	DIS	1B		M	12:00-12:50P	MELNITZ	2589		20			0.0
108	HIST-DOCUMNTRY FILM	N	238-338-205	DIS LEC	1E 1		W MW	2:00- 2:50P 9:00-12:50P	MELNITZ MELNITZ	2534 1409	GOLDOVSKAYA, M.	20 80	02	G	0.0 6.0
			238-348-201	DIS	1A		T	1:00- 1:50P	MELNITZ	2589		20		-	0.0
114	FILM GENRES	N	238-348-202	DIS LEC	1B 1		T TR	2:00- 2:50P 1:00- 4:50P	MELNITZ MELNITZ	2589 1409	LEVY, E.	20 40	15		0.0 6.0
Film ar	nd Television 114:		238-384-201	DIS	1A		W	1:00- 1:50P	PUB POL	2292		20			0.0
115	STYLSTC-MOVNG IMAGE	N		LEC	1		F R	10:00- 1:50P 6:00- 8:50P	MELNITZ MELNITZ	2534 2534	BROWNE, N.K.	28	30	G	4.0
		RESTR	ICT: INSTRUCTOR 238-390-201		ENT 1A		R	12:00-12:50P	MELNITZ	2568B		20			0.0
			238-390-202	DIS	1B		R	5:00- 5:50P	MELNITZ	2568B		20			0.0
128	MEDIA AND ETHNICITY		238-468-200 ICT: INSTRUCTOR	R CONS			R	9:00-11:50A	HAINES	A6	NAKAMURA, R.A.	20	30		4.0
130A 130B	SCREENWRTNG FNDMTLS SCRNWRT FNDMT WKSHP	N N	238-480-200 238-481-200		1 1		M T	12:00-12:50P 1:00- 3:50P	DODD MELNITZ	147 2534	WALTER, R. CARUSO, D.	320 20	05 15		2.0 4.0
135A	ADV SCRNWRTNG WKSHP	RESTR Y	ICT: INSTRUCTOR 238-510-200	R CONS			W	12:00- 3:50P	MELNITZ	2589	HOBLOCK, R.C.	20	30	G	8.0
C142	DGTL IMAGRY&VISLZTN		ICT: INSTRUCTOR 238-552-200	R CONS	ENT		TR	10:00-12:50P	MELNITZ	2536	BARMINSKI, W.J.	20	30	G	4.0
153	MOTION PICT LIGHTING		ICT: INSTRUCTOR 238-618-200	R CONS	ENT		S	10:00- 2:20P	MELNITZ	1427A	SIMMONS, J.W.	20	30	G	4.0
		RESTR	ICT: INSTRUCTOR	R CONS	ENT										
165	ADV NARRATV TV DRCT		238-690-200 ICT: INSTRUCTOR	R CONS	ENT		R	11:00- 2:50P	MELNITZ	1451B	EDSON, D.H.	10	30	G	4.0
175A	UNDRGRD FILM PRDCTN	N	238-750-200				M W	4:00- 6:50P 5:00- 7:50P	MELNITZ MELNITZ	2589 1439A	WAGMISTER, C.	20	30		8.0
M177	FILM&TV ACTNG WKSHP	N	1CT: INSTRUCTOR 238-762-201	LAB			TR	9:00-11:50A	MELNITZ	1439A	ADDISON, A.L.	20	30	G	2.0
			AS : THEATER M1 ICT: INSTRUCTOF 238-762-200	R CONS			TD	1.00 2.500	MELNITZ	14204	CADCENT LD	20	20	G	2.0
470	511 140 TV DD 0D 0TV 1 4 D		ICT: INSTRUCTOR	R CONS	ENT		TR	1:00- 3:50P	MELNITZ	1439A	SARGENT, J.D.	20	30		
178	FILM&TV PRODCTN LAB	N	238-768-201	LAB	1		M M	4:00- 6:50P 4:00- 6:50P	MACGOWN MACGOWN	2310A	SOBCHACK, V.	10	30	G	2.0/ 4.0
		RESTR	ICT: INSTRUCTOR				M	4:00- 6:50P	MELNITZ	2410					
		RESTR	238-768-203 ICT: INSTRUCTOR				VAR				GAZDAG, G.	10	30	G	2.0/ 4.0
			238-768-204 ICT: INSTRUCTOR	LAB	4		VAR				GONZALEZ, A.P.	10	30	G	2.0/ 4.0
			238-768-206	LAB	6		VAR				MCDONALD, W.	10	30	G	2.0/ 4.0
		RESTR	ICT: INSTRUCTOR 238-768-207				VAR				RICHARDSON, N.	10	30	G	2.0/ 4.0
		RESTR	ICT: INSTRUCTOR												

	, ,	ENE								ENDI			ali 2004
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SE	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
		238-768-208 RESTRICT: INSTRUCTOR			VAR				SCHREIBMAN, M.A.	10	30	G	2.0/ 4.0
		238-768-210 RESTRICT: INSTRUCTOR	LAB 10		VAR				STEIN, H.D.	10	30	G	2.0/ 4.0
		238-768-212 RESTRICT: INSTRUCTOR	LAB 12		VAR				WAGMISTER, C.	10	30	G	2.0/ 4.0
		238-768-213 RESTRICT: INSTRUCTOR	LAB 13		VAR				DENOVE, T.F.	10	30	G	2.0/ 4.0
		238-768-214 RESTRICT: INSTRUCTOR	LAB 14		VAR				GOLDOVSKAYA, M.	10	30	G	2.0/ 4.0
		238-768-216 RESTRICT: INSTRUCTOR	LAB 16		VAR				MERCER, C.L.	10	30	G	2.0/ 4.0
		238-768-219	LAB 19		VAR				BROWNLEE, S.M.	20	30	G	2.0/ 4.0
181A	ANIMTN DSGN-FILM&TV	RESTRICT: INSTRUCTOR N	LEC 1		М	4:00- 6:50P	MELNITZ	2487	MERCER, C.L.	25	08		4.0
181B	WRITING-ANIMATION	RESTRICT: INSTRUCTOR 238-786-201 Y 238-787-200	LAB 1A STU 1		WR TR	1:00- 3:50P 10:00-12:50P	MELNITZ MELNITZ	2487 2487	MERCER, C.L. WARD, D.A.	25 25	13		0.0 4.0/ 8.0
185	UG TV&VIDEO PRODCTN	RESTRICT: INSTRUCTOR N 238-810-200	LAB 1		MW	9:00-12:50P	MELNITZ	1462A	KENNEY, H.W.	20	30	G	6.0
		RESTRICT: INSTRUCTOR 238-810-201	LAB 2		MW	1:00- 4:50P	MELNITZ	1462A	KENNEY, H.W.	20	30	G	6.0
186	INTR DOC VID PROD	RESTRICT: INSTRUCTOR N 238-816-200 RESTRICT: INSTRUCTOR	LEC 1		T R	4:00- 6:20P 1:00- 3:20P	MELNITZ MELNITZ	2586B 2586B	UMINO, V.N.	25	30	G	4.0
87A	RMOT MULTI-CAM PROD	N 238-822-200	LEC 1		TR	9:00-11:50A	MELNITZ	1462A	VICKROY, T.J.	30	30	G	4.0
194	INTERNSHIP SEMINAR	RESTRICT: INSTRUCTOR Y 238-864-200	SEM 1		T	5:00- 6:50P	MACGOWN		MANN, D.R.	20	30	G	2.0
95	CORPORATE INTERNSHP	RESTRICT: JUNIORS AN N 238-872-200	TUT 1		VAR				MANN, D.R.	20	30	G	2.0- 6.0
206A	SEM-EUROP FILM HIST	RESTRICT: JUNIORS AN N 638-036-202	SEM 2		W T	6:00- 8:50P 7:00- 8:50P	MELNITZ MELNITZ	2410 2534	HORAK, J.	20	30		6.0
208A	SEM-FILM STRUCTURE	RESTRICT: INSTRUCTOR N 638-048-200	SEM 1		R	1:00- 4:50P	PUB POL	2270	SUBER, H.	60	30		6.0
242	DGTL IMAGRY&VISLZTN	RESTRICT: INSTRUCTOR N 638-252-200	LEC 1		TR	10:00-12:50P	MELNITZ	2536	BARMINSKI, W.J.	20	30	G	4.0
73	CONTMP FILM&TV CRIT	RESTRICT: INSTRUCTOR N 638-438-200			W	2:00- 4:50P	MACGOWN		MANN, D.R.	20	30		6.0
189A	BUSNSS PRAC-FILM&TV	RESTRICT: INSTRUCTOR N 638-534-200 RESTRICT: INSTRUCTOR	DIS 1		W T	5:00- 6:50P 7:00- 9:50P	MACGOWN PUB POL	2250	FAYNE, S.E.	60	30		4.0
Film ar	nd Television 289A:	638-534-201			W	7:00- 9:50P	PUB POL	2270	THE STAFF	75	30		4.0
		RESTRICT: INSTRUCTOR 638-534-202	R CONSENT		R	7:00- 9:50P	PUB POL	2270	ZIMMER, J.	65	30		4.0
.89C	BUSNSS PRAC-FILM&TV	RESTRICT: INSTRUCTOR N 638-536-200	R CONSENT		M	7:00- 9:50P	PUB POL	2325	LE FAUVE, M.	30	30		4.0
	nd Television 289C, discussion 1:	RESTRICT: INSTRUCTOR			IVI	7.00- 7.501	TODTOL	2020	EL TAUVE, IVI.	30	30		4.0
291A	MGMT-ENTRTNMT INDUS	N 638-546-200 RESTRICT: INSTRUCTOR			М	7:00- 9:50P	ROYCE	190	GUBER, H.P.	100	30		4.0
292B	NTWK TV MGMT&DECSNS	N 638-553-200 RESTRICT: INSTRUCTOR	LEC 1		T	3:00- 5:50P	PUB POL	2250	KATZMAN, J.F.	60	30		4.0
98A	SPECIAL STUDIES	N 638-588-201 RESTRICT: INSTRUCTOR	DIS 1		R	7:00- 9:50P	ROYCE	156	LE FAUVE, M.	50	30		2.0- 4.0
98B	nd Television 298A, discussion 1: SPECIAL STUDIES	N 638-589-200 RESTRICT: INSTRUCTOR			W	6:00- 8:50P	MELNITZ	2568B	FRIEND, M.H.	20	30		2.0- 4.0
175	nd Television 298B: TCHNG APRNTC PRCTCM	N 638-600-200			UNSCH	ED			BOYLE, B.	100	30	SU	1.0- 4.0
102A	ADV NARR DIR WRKSHP	RESTRICT: INSTRUCTOR N 638-604-200			R M W F	7:00- 9:50P 5:00- 6:50P 4:00- 6:50P 9:00-12:50P 2:00- 3:50P	MELNITZ MELNITZ MACGOWN MELNITZ MELNITZ	1439A 1409 2310B 1439A 2586B	GAZDAG, G.	25	30	G	4.0/ 8.0
		RESTRICT: INSTRUCTOF 638-604-201			M T F R	2:00- 7:50P 4:00- 6:50P 3:00- 5:50P 5:00- 6:50P	MELNITZ MELNITZ MELNITZ MELNITZ	1439A 1439A 1439A 1409	KELLY, R.M.	25	30	G	4.0/ 8.0
403A	ADV DOCUMNTRY WKSHP	RESTRICT: INSTRUCTOR N 638-608-200	LEC 1		T R	4:00- 6:30P 4:00- 6:30P	MELNITZ MELNITZ	2534 2586B	GOLDOVSKAYA, M.	15	30		4.0- 8.0
04A	ABSTRC&EXPRMT MEDIA	RESTRICT: INSTRUCTOR N 638-612-200			W F	1:00- 3:50P 1:00- 3:50P	MELNITZ MELNITZ	2586B 2536	WAGMISTER, C.	20	30		8.0
09	DIRCTNG ACTR-CAMERA	RESTRICT: INSTRUCTOR N 638-622-200	LAB 1		TR TR	9:00-11:50A 12:00-12:50P	MELNITZ MELNITZ	1439A 2589	SCHREIBMAN, M.A.	21	30		4.0
110A	FILM PRODUCTN WKSHP	RESTRICT: INSTRUCTOF N 638-624-201			M W M S	9:00- 1:50P 10:00-12:50P 4:00- 6:50P 9:00- 2:50P 8:00- 9:50P	MELNITZ MELNITZ MELNITZ MELNITZ MELNITZ	1439A 2586B 1410A 1439A 1439A	RICHARDSON, N.	21	30	G	8.0
420	DIGITAL CINEMTOGPHY	RESTRICT: INSTRUCTOR N 638-640-200 RESTRICT: INSTRUCTOR	LEC 1		W	12:00- 3:50P	MELNITZ	1439A	DENOVE, T.F.	30	30	G	4.0

CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
423A	DRCTN-ACTRS-FILM&TV	N 638-646-201			TR	1:00- 3:50P	MELNITZ	1439A	SARGENT, J.D.	10	30		4.0
431	FILM&TV SCREENWRTNG	RESTRICT: INSTRUCTOR N 638-662-200	LEC 1		M	2:00- 4:50P	BUNCHE	3161	ACKERMAN, H.L.	12	30		4.0
		RESTRICT: INSTRUCTOR 638-662-201	LEC 2		T	1:00- 3:50P	MACGOWN		ACKERMAN, H.L.	12	30		4.0
		RESTRICT: INSTRUCTOR 638-662-203	LEC 3		T	2:00- 4:50P	OFF CAM		HUTZLER, L.H.	12	30		4.0
433	WRTNG SHRT SCRNPLAY	RESTRICT: INSTRUCTOR N 638-666-200	LEC 1		T	4:00- 6:50P	MELNITZ	2589	GONZALEZ, A.P.	20	30	G	4.0
		RESTRICT: INSTRUCTOR 638-666-201	LEC 2		F	9:00-11:50A	MELNITZ	2589	DELL'AMICO, D.	20	30	G	4.0
434	ADV SCREENWRITING	RESTRICT: INSTRUCTOR N 638-668-201			T	1:00- 3:50P	MACGOWN		ACKERMAN, H.L.	10	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-202			M	7:00- 9:50P	MACGOWN		WALTER, R.	10	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-203			T	2:00- 5:50P	BUNCHE	3161	VOORHEES, L.	12	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-204			R	1:00- 3:50P	BUNCHE	3173	ALBAUGH, T.T.	10	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-205			W	7:00- 9:50P	BUNCHE	3165	STRAIN, J.A.	10	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-206			R	10:00-12:50P	MELNITZ		BARON, D.R.	10	30	G	8.0
		RESTRICT: INSTRUCTOR 638-668-207	CONSENT		W	3:00- 5:50P	MACGOWN		POOL, R.R.	10	30	G	8.0
435	SHT FLM&TV SCRNPLAY	RESTRICT: INSTRUCTOR N 638-670-200	CONSENT		Т	1:00- 3:50P	MACGOWN	2310A	REINER, H.	20	30	G	4.0
		RESTRICT: INSTRUCTOR 638-670-201	CONSENT		F	10:00-12:50P	MACGOWN		GARY, G.E.	15	30	G	4.0
452C	FILM&TV SND RERCRDG	RESTRICT: INSTRUCTOR N			W	10:00-12:50P	MELNITZ	2548B	BROWNLEE, S.M.	25	30		4.0
		RESTRICT: INSTRUCTOR 638-706-201	CONSENT		VAR		MELNITZ		BROWNLEE, S.M.	25			0.0
		RESTRICT: INSTRUCTOR	LEC 2		W	1:00- 3:50P	MELNITZ	2548B	BROWNLEE, S.M.	25	30		4.0
C454B	ADV FILM EDITING	638-706-211 N 638-709-200	LAB 2A		VAR M	7:00- 9:30P	MELNITZ MELNITZ	2586B	BROWNLEE, S.M. RICHARDSON, N.	25 20	30	G	0.0 4.0
465	NARRTVE TV WORKSHOP	RESTRICT: INSTRUCTOR N 638-730-200	CONSENT		R	11:00- 2:50P	MELNITZ	1451B	EDSON, D.H.	10	30	G	8.0
482A	ADV ANIMATN WRKSHP	RESTRICT: INSTRUCTOR	CONSENT		F	9:30- 4:30P	MELNITZ	2487		45	03	G	4.0/ 8.0
402A 482B	ADV ANIMATN WRKSHP	RESTRICT: INSTRUCTOR	CONSENT		r T	7:00- 9:50P	MELNITZ	2487	VILPPU, G.V.	25	22		4.0/ 8.0
		RESTRICT: INSTRUCTOR	CONSENT			7.00- 9.50F	IVIELIVITZ	2407	LETTERA, V.M.				
486	PREP-MFA IN PRODCTN	N 638-772-201 RESTRICT: INSTRUCTOR	CONSENT		VAR				GAZDAG, G.	10	30		2.0- 4.0
		638-772-202 RESTRICT: INSTRUCTOR	CONSENT		VAR				WAGMISTER, C.	10	30		2.0- 4.0
		638-772-203 RESTRICT: INSTRUCTOR	CONSENT		VAR				GOLDOVSKAYA, M.	10	30		2.0- 4.0
407	DOOT DESCRIPTION LAB	638-772-204 RESTRICT: INSTRUCTOR	CONSENT		VAR				GONZALEZ, A.P.	10	30		2.0- 4.0
487	POST-PRODUCTION LAB	N 638-774-201 RESTRICT: INSTRUCTOR	CONSENT		VAR				SCHREIBMAN, M.A.	10	30		4.0
		638-774-203 RESTRICT: INSTRUCTOR	CONSENT		VAR				GAZDAG, G.	10	30		4.0
		638-774-204 RESTRICT: INSTRUCTOR	CONSENT		VAR				GONZALEZ, A.P.	10	30		4.0
		638-774-205 RESTRICT: INSTRUCTOR	CONSENT		VAR				GOLDOVSKAYA, M.	10	30		4.0
		638-774-208 RESTRICT: INSTRUCTOR			VAR				RICHARDSON, N.	20	30		4.0
		638-774-210 RESTRICT: INSTRUCTOR			VAR				DENOVE, T.F.	10	30		4.0
488A	INTERACTIVE ANIMATN	N 638-776-200			T F	4:00- 6:50P 4:30- 6:50P	MELNITZ MELNITZ	2487 2487	BOYL, B.L.	25	30	G	4.0- 8.0
489A	CMPTR ANMTN-FLM&VID	RESTRICT: INSTRUCTOR N 638-778-200	LEC 1		TR	1:00- 3:50P	MELNITZ	2585	MERCER, C.L.	25	15	G	4.0- 8.0
489B	PRDCTN-CMPTR ANMATN	RESTRICT: INSTRUCTOR N 638-779-200 RESTRICT: INSTRUCTOR	LEC 1		W	7:00- 9:50P	MELNITZ	2487	SHEETZ, C.E.	25	23	G	4.0- 8.0
Film ar 496	d Television 489B: Timing TEACHING FILM&TV	N 638-792-200			M	1:00- 3:50P	MELNITZ	2410	BROWNE, N.K.	40	30	SU	2.0
		RESTRICT: INSTRUCTOR 638-792-201	CONSENT		M	4:00- 5:30P	MELNITZ	1446A	BROWNE, N.K.	20	30	SU	2.0
Film an	d Television 496, discussion 2:	RESTRICT: INSTRUCTOR				5.501					55	55	0
		638-792-203 RESTRICT: INSTRUCTOR			F	12:00- 1:50P	MELNITZ	2589	GONZALEZ, A.P.	10	30	SU	2.0
Film ar 498	d Television 496, discussion 3: PRFSN INTRN-FILM&TV	N 638-796-200 RESTRICT: GRADUATE S			T	5:00- 6:50P	MACGOWN	2310C	MANN, D.R.	20	30		4.0-12.0

CATALOG NUMBER COURSE TITLE ENRL CAP ENF CLS
REQ IM ID NUMBER TYP SEC FEE DAYS TIME BUILDING/ ROOM INSTRUCTOR UNITS

FRENCH AND FRANCOPHONE STUDIES

French

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. Enrollment in French 1 thru 6 is contingent on proper placement as determined by the results of the departmental placement examination to be given Monday, September 27, from 4 to 6 p.m. in TBA and Thursday, September 30, from 4 to 6 p.m. in TBA (photo I.D. required).

- (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.

		nsfer students who have had Fre												25_338	2)
	1	ELEMENTARY FRENCH	N	236-003-202		2		9:00- 9:50A	HAINES	A76	JANSMA, K.	23	21	25-550	4.0
	•	ELLINENTANTI THENON	14	236-003-203		3		10:00-10:50A	HAINES	A76	JANSMA, K.	23	21		4.0
				236-003-204		4		11:00-11:50A	HAINES	A76	JANSMA, K.	23	21		4.0
				236-003-204		5		12:00-11:50A	HAINES	A76	JANSMA, K.	23	21		4.0
												23			
					LEC	6		1:00- 1:50P	HAINES	A76	JANSMA, K.		21		4.0
				236-003-207		7		1:00- 1:50P	DODD	154	VANDAM, J.	23	21		4.0
			.,	236-003-208	LEC	8		9:00- 9:50A	HAINES	A82	JANSMA, K.	23	21		4.0
7	2	ELEMENTARY FRENCH	Υ	236-006-201		1		10:00-10:50A	HAINES	A24	JANSMA, K.	23	22		4.0
					LEC	2		11:00-11:50A	HAINES	A24	JANSMA, K.	23	22		4.0
				236-006-203	LEC	3		12:00-12:50P	HAINES	A24	DELAVAULT, C.N.	23	22		4.0
7	3	ELEMENTARY FRENCH	Υ	236-009-202		2		9:00- 9:50A	HAINES	A24	Jansma, K.	23	23		4.0
				236-009-203	LEC	3	MTWRF	10:00-10:50A	BUNCHE	2168	DENIE, L.M.	23	23		4.0
				236-009-204	LEC	4	MTWRF	11:00-11:50A	HAINES	A82	Jansma, K.	23	23		4.0
				236-009-205	LEC	5	MTWRF	12:00-12:50P	BUNCHE	2168	MAKDISI, C.B.	23	23		4.0
				236-009-206	LEC	6	MTWRF	1:00- 1:50P	HAINES	A82	JANSMA, K.	23	23		4.0
- 1	4	INTERMEDIATE FRENCH	Υ	236-012-201	LEC	1	MTWF	9:00- 9:50A	ROLFE	3115	DUFRESNE, N.I.	20	02		4.0
				236-012-203	LEC	3	TBA				DUFRESNE, N.I.	20	04		4.0
				236-012-204	LEC	4	MTWF	12:00-12:50P	BUNCHE	3156	DUFRESNE, N.I.	20	05		4.0
ŗ	5	INTERMEDIATE FRENCH	Υ	236-015-201		1	MTWF	9:00- 9:50A	ROLFE	3119	DELAVAULT, C.N.	20	02		4.0
•	•		•	236-015-203		3	TBA	7.00 7.007		0117	DUFRESNE, N.I.	20	05		4.0
	6	INTERMEDIATE FRENCH	Υ	236-018-201		1	TBA				DUFRESNE, N.I.	20	04		4.0
•	•	INTERIMEDIATE FRENCH	•	236-018-202		2	TBA				DUFRESNE, N.I.	20	06		4.0
	10A	FRENCH CONVERSATION	Υ		DIS	1	MWF	9:00- 9:50A	HAINES	A74	NEVEUX, J.L.	25	02		2.0
	10B	FRENCH CONVERSATION	Ý	236-031-200		1	MWF	1:00- 1:50P	BUNCHE	3143	NEVEUX, J.L.	25	06		2.0
	12	INTR-FRN&FRNCPH LIT	Ϋ́	236-036-200		1	MWF	9:00- 9:50A	DODD	78	WERNER, S.D.	40	30		5.0
	14W	INTRO-FRN CULTR&CIV		Υ	LEC	1	MWF	12:00-12:50P	HAINES	A25	MELZER, S.E.	60	05	G	5.0
	14 VV	INTRO-FRN COLINACIV		Y 236-043-201							WELZER, S.E.		US	G	
						1A	F	1:00- 1:50P	CAMPBEL	2226		20			0.0
				Y 236-043-202		1B	F	2:00- 2:50P	HAINES	122		20			0.0
				Y 236-043-203		1C	F	2:00- 2:50P	HAINES	A82	T.101440 D.D.	20			0.0
	19	FIAT LUX FRSHMN SEM	N	236-057-200		1	R	1:00- 1:50P	HAINES	122	THOMAS, D.R.	20	30	PN	1.0
	Farmer 1	10		RICT: FIRST-YEAR	FRESHI	VIAN									
	French	19, seminar 1: Africa in Global C	ontexts	236-057-202	CEM	2	TBA				COLEMAN, P.J.	20	30	PN	1.0
			DECT	RICT: FIRST-YEAR			IDA				COLEIVIAIN, P.J.	20	30	FIN	1.0
	Eronch	19, seminar 2: Sampling French													
,	60	FRENCH&FRANCPHN NOV	N	236-200-200		1	TR	11:00-12:15P	BUNCHE	2181	DUFRESNE, N.I.	25	13		5.0
	100	WRITTEN EXPRESSION	Ϋ́	236-300-200		1	MWF	10:00-10:50A	HAINES	A28	DUFRESNE, N.I.	20	03		4.0
	101	WRITTEN EXPRESSION	Ϋ́	236-306-200		1	MWF	11:00-11:50A	HAINES	A28	DENIE, L.M.	20	03		4.0
			Ϋ́												
	102 114A	ADV EXPOSITRY WRTNG	Ϋ́	236-312-200		1	MWF MWF	1:00- 1:50P	HAINES	A6	DUFRESNE, N.I.	20 25	06		4.0
		MEDIEVL&RENSSNC LIT		236-384-200		1		12:00-12:50P	HAINES	A74	CARRON, J.		05		5.0
	125	EVOLUTN-FRNCH COMDY	N	236-450-200		1	TR	2:00- 3:15P	BUNCHE	2178		25	15	0	4.0
	130	FRNCH&FRNCOPHN CLTR	Y	236-480-200	LEC	1	TR	9:30-10:45A	HAINES	A20		20	12	G	4.0
	141	CINEMA&LIT-FRANCE	N	236-546-200	LEC	1	T	2:00- 3:15P	HAINES	A25		60	15		4.0
							R	2:00- 4:50P	HAINES	A25					
	152	STUDIES-17 CENT LIT	N	236-612-200		1	MW	2:00- 3:15P	PUB POL	2319		20	07		4.0
	162	MODRN THGHT-TRNSLTN	N	236-672-200		1	TR	4:00- 5:15P	HAINES	A44	GOODMAN, R.J.	40	16		4.0
1	170A	RESEARCH METHODS	N	236-720-200		1	UNSCHE	.D			THOMAS, D.R.	10	30	G	4.0
				RICT: INSTRUCTO											
1	170B	THESIS TUTORIAL	Υ	236-721-200			UNSCHE	.D			THOMAS, D.R.	10	30	G	4.0
				RICT: INSTRUCTO											
	200	CNTMPORARY THEORIES	N	636-000-200		1	R	2:00- 4:50P	HAINES	A6	LIGHTET -	15	16		4.0
7	297	DIRECTED STUDIES	N	636-582-201		1	UNSCHE				LIONNET, F.	5	30		2.0- 8.0
				636-582-202		2	UNSCHE				CARRON, J.	10	30		2.0- 8.0
3	375	TCHNG APRNTC PRCTCM	N	636-620-200		1	UNSCHE	:D			DUFRESNE, N.I.	20	30	SU	1.0- 4.0
				RICT: GRADUATE S			_								
4	195	TCHNG-COLLEGE LEVEL	N	636-790-200			F	2:00- 4:50P	ROYCE	236	JANSMA, K.	10	30	SU	4.0
			REST	RICT: FRENCH,COI	VI LIT,RO	DMANCE GRAD S	TUDENTS								

GENERAL EDUCATION CLUSTERS

A per-unit Instructional Enhancement Fee is assessed on most L&S undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts.

Students in the College of Letters and Science must have satisfied the Writing I requirement by the end of Winter Quarter to be eligible to receive Writing II credit on completion of the yearlong cluster sequence.

For GE Clusters M1A-M1B-M1CW, students in the College of Letters and Science must have satisfied the Writing I requirement by the end of Winter Quarter to be eligible to receive Writing II credit on completion of the

year long	sequence.												
M1A	GLOBAL ENVIRONMNT 1	N	LEC	1	MWF	11:00-11:50A	DODD	121	STOLZENBACH, K.D.	168	04	G	5.0
		SAME AS : ENVIRON M ²	1A										
		RESTRICT: FIRST-YEAR	FRESH	IMAN									
		226-001-201	DIS	1A	T	9:00-10:50A	PUB POL	1343		21			0.0
		226-001-202	DIS	1B	T	11:00-12:50P	PUB POL	1343		21			0.0
		226-001-203	DIS	1C	T	1:00- 2:50P	PUB POL	1343		21			0.0
		226-001-204	DIS	1D	W	9:00-10:50A	PUB POL	1343		21			0.0
		226-001-205	DIS	1E	W	12:00- 1:50P	PUB POL	1343		21			0.0
		226-001-206	DIS	1F	W	2:00- 3:50P	PUB POL	1343		21			0.0
		226-001-207	DIS	1G	R	9:00-10:50A	PUB POL	1343		21			0.0
		226-001-208	DIS	1H	R	11:00-12:50P	PUB POL	1343		21			0.0
For G	E Clusters 20A-20B-20CW, studer	nts in the College of Letters	and Sc	ience must	have satisfied the	Writing I requirer	nent by the en	d of Winte	r Quarter to be eligible to receive	Writing II	credit c	on com	pletion of t

the year-long sequence. INTERRCL DYNAMCS-US

N		LEC	1	TR	12:30- 1:45P	DE NEVE	P350	ORTIZ, V.	17	70	14	G	5.0
RESTE	RICT: FIRST-YEAR	R FRESH	MAN										
	226-060-201	DIS	1A	T	2:00- 3:50P	COVEL	210		17	,			0.0
	226-060-202	DIS	1B	T	4:00- 5:50P	COVEL	210		17	!			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
	226-060-203	DIS	1C		W	9:00-10:50A	PUB POL	2278		17			0.0
	226-060-204	DIS	1D		W	11:00-12:50P	PUB POL	2278		17			0.0
	226-060-205	DIS	1E		W	1:00- 2:50P	PUB POL	2278		17			0.0
	226-060-206	DIS	1F		W	3:00- 4:50P	PUB POL	2278		17			0.0
	226-060-207 226-060-208	DIS	1G 1H		R R	4:00- 5:50P 9:00-10:50A	PUB POL COVEL	2278 210		17 17			0.0 0.0
	226-060-209	DIS	1I		F	9:00-10:50A 9:00-10:50A	PUB POL	1343		17			0.0
	226-060-210		1J		F	11:00-12:50P	PUB POL	2317		17			0.0
For GE Clusters 21A-21B-21CW, studer year-long sequence.	nts in the College of Letters	and Sci	ence mu	st have s	atisfied the	e Writing I requirer	nent by the end	d of Winter	Quarter to be eligible to receive \	Vriting II	credit c	n com	pletion of the
21A HIST-SOCIAL THOUGHT	Ν	LEC	1		MWF	11:00-11:50A	DE NEVE	P350	JACOBY, R.	160	04	G	5.0
	RESTRICT: FIRST-YEAR				-	0.00.40.504	DUD DOL	0070		00			0.0
	226-063-201 226-063-202	DIS DIS	1A 1B		T T	9:00-10:50A 10:00-11:50A	PUB POL COVEL	2278 218		20 20			0.0 0.0
	226-063-203	DIS	1C		T	11:00-12:50P	PUB POL	2278		20			0.0
	226-063-204	DIS	1D		Ţ	12:00- 1:50P	COVEL	218		20			0.0
	226-063-205 226-063-206	DIS DIS	1E 1F		T T	1:00- 2:50P 2:00- 3:50P	PUB POL COVEL	2278 218		20 20			0.0
	226-063-207	DIS	1G		T	3:00- 4:50P	PUB POL	2278		20			0.0
	226-063-208		1H		T	4:00- 5:50P	COVEL	218		20			0.0
For GE Clusters 23A-23B-23CW, studer year-long sequence.	nts in the College of Letters	and Sci	ence mu	st have s	atisfied the	e Writing I requirer	nent by the end	d of Winter	Quarter to be eligible to receive \	Vriting II	credit c	n com	pletion of the
For ĞE Clusters 23A-23B-23CW, studer mances/events to be announced									quarter to cover costs of tickets	for attend	dance a	t man	datory perfor-
by the instructors and for transportation 23A INSIDE PERFORM ARTS	N RESTRICT: FIRST-YEAR	LEC	1	na ao no \$110	MW	1:00- 2:50P	DE NEVE	P350	HACKETT, M.J.	120	06	G	5.0
	226-075-201	DIS	1A		R	1:00- 2:50P	COVEL	210		18			0.0
	226-075-202 226-075-203	DIS	1B 1C		R R	3:00- 4:50P 3:00- 4:50P	COVEL COVEL	210 218		18 18			0.0 0.0
	226-075-203	DIS	1D		F	11:00-12:50P	COVEL	210		18			0.0
	226-075-205	DIS	1E		F	11:00-12:50P	COVEL	218		18			0.0
	226-075-206	DIS	1F		F	1:00- 2:50P	COVEL	210		18			0.0
M24A WRK&LABR&JUSTICE-US	226-075-207 N	DIS LEC	1G 1		F TR	1:00- 2:50P 2:00- 3:20P	COVEL DE NEVE	218 P350	THE STAFF	18 120	15	G	0.0 5.0
ME471 WINGERDINGSOTISE SS	SAME AS : LBR&WS M								1112 31741		15	Ü	
	226-078-201	DIS	1A		W	9:00-10:50A	PUB POL	2317		20			0.0
	226-078-202 226-078-203	DIS DIS	1B 1C		W	11:00-12:50P 1:00- 2:50P	PUB POL PUB POL	2317 2317		20 20			0.0
	226-078-204	DIS	1D		R	9:00-10:50A	PUB POL	2278		20			0.0
	226-078-205	DIS	1E		R	11:00-12:50P	PUB POL	2278		20			0.0
For GE Clusters 25A-25B-25CW, studer	226-078-206 nts in the College of Letters	DIS and Sci	1F ence mu	st have s	T atisfied the	11:00-12:50P e Writina I requirer	COVEL nent by the end	210 d of Winter	Quarter to be eligible to receive V	20 Vritina II (credit c	n com	0.0 pletion of the
year-long sequence. 25A URBAN CULTRE-E ASIA	N		1		TR	11:00-12:15P	NWAUD	101A	LEE, N.	120	13	G	5.0
	RESTRICT: FIRST-YEAR 226-222-201	DIS	1A		T	3:00- 4:50P	PUB POL	1343		20			0.0
	226-222-202	DIS	1B		W	9:00-10:50A	COVEL	210		20			0.0
	226-222-203	DIS	1C		W	11:00-12:50P	COVEL	210		20			0.0
	226-222-204 226-222-205	DIS DIS	1D 1E		W	1:00- 2:50P 3:00- 4:50P	COVEL COVEL	210 210		20 20			0.0
	226-222-206	DIS	1F		R	1:00- 2:50P	PUB POL	2317		20			0.0
For GE Clusters 60A-60B-60CW, studer year-long sequence.	nts in the College of Letters	and Sci	ence mu	st have s	atisfied the	e Writing I requirer	ment by the end	d of Winter	Quarter to be eligible to receive \	Vriting II	credit c	n com	pletion of the
60A THE U S 1963-1974	Ν	LEC	1		TR	9:30-10:45A	DE NEVE	P350	WATSON, R.N.	150	12	G	5.0
	RESTRICT: FIRST-YEAR 226-180-201				R	11.00 12.500	COVE	210		19			0.0
	226-180-202	DIS DIS	1A 1B		R	11:00-12:50P 1:00- 2:50P	COVEL PUB POL	210 1343		19			0.0
	226-180-203	DIS	1C		R	3:00- 4:50P	PUB POL	1343		19			0.0
	226-180-204 226-180-205	DIS	1D		F F	9:00-10:50A 9:00-10:50A	PUB POL	2278		19			0.0
	226-180-205 226-180-206		1E 1F		F	9:00-10:50A 11:00-12:50P	PUB POL PUB POL	2317 2278		19 19			0.0 0.0
	226-180-207	DIS	1G		F	1:00- 2:50P	PUB POL	2278		19			0.0
	226-180-208 226-180-209	DIS	1H 1I		F F	3:00- 4:50P 9:00-10:50A	PUB POL COVEL	2278 210		19 19			0.0 0.0
	226-180-210		1J		F	3:00-10:50A 3:00- 4:50P	COVEL	210		19			0.0
For GE Clusters 70A-70B-70CW, studer				st have s	atisfied the	e Writing I requirer		d of Winter	Quarter to be eligible to receive \	Vriting II	credit c	n com	pletion of the
year-long sequence. 70A COSMOS AND LIFE	N RESTRICT: FIRST-YEAR		1 MAN		TR	11:00-12:15P	DE NEVE	P350	LARKIN, J.E.	160	13	G	5.0
	226-210-201	DIS	1A		T	1:00- 2:50P	KNUDSEN	6107		20			0.0
	226-210-202 226-210-203	DIS DIS	1B 1C		T W	3:00- 4:50P 8:00- 9:50A	KNUDSEN KNUDSEN	6107 6107		20 20			0.0 0.0
	226-210-204	DIS	1D		W	11:00-12:50P	KNUDSEN	6107		20			0.0
	226-210-205	DIS	1E		W	1:00- 2:50P	KNUDSEN	6107		20			0.0
	226-210-206 226-210-207	DIS DIS	1F 1G		W R	3:00- 4:50P 1:00- 2:50P	KNUDSEN KNUDSEN	6107 6107		20 20			0.0
	226-210-208		1H		R	3:00- 4:50P	KNUDSEN	6107		20			0.0
For GE Clusters 71A-71B-71CW, studer			ence mu	st have s			ment by the end	d of Winter	Quarter to be eligible to receive \	Vriting II	credit c	n com	pletion of the
year-long sequence. 71A BIOTECHNLGY&SOCIETY	N RESTRICT: FIRST-YEAR		1 MAN		MWF	12:00-12:50P	DE NEVE	P350	ROBINSON, R.W.	140	05	G	5.0
	226-216-201	DIS	1A		Ţ	9:00-10:50A	COVEL	210		20			0.0
	226-216-202 226-216-203	DIS	1B 1C		T T	1:00- 2:50P 3:00- 4:50P	PUB POL PUB POL	2317 2317		20 20			0.0
	226-216-204	DIS	1D		W	3:00- 4:50P 9:00-10:50A	COVEL	2317		20			0.0 0.0
	226-216-205	DIS	1E		W	3:00- 4:50P	PUB POL	2317		20			0.0
	226-216-206	DIS	1F		R	9:00-10:50A	PUB POL	2317		20			0.0

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RESIDENCE RESI	CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
PROMITES-HUMAN AREA			nts in the College of Letters	and Sci	ence mu:	st have	satisfied th	e Writing I require	ment by the en	d of Winter	Quarter to be eligible to receive	Writing II	credit	on con	pletion of the
PEPPLEAGE PEPP	80A						TR	3:30- 4:45P	DE NEVE	P350	GIRONDA, M.W.	160	16	G	5.0
Part							W	11:00-12:50P	COVEL	218		20			0.0
CECO GRAPHY			226-270-202	DIS	1B		W	1:00- 2:50P	COVEL	218		20			0.0
Part															
Company Comp															
Page								1:00- 2:50P							
A port and informational estimational estimational estimation and informational estimation and informational estimation and informational estimation and information and informational estimation and information and informat							-								
1	GEOG	RAPHY	220 270 200	DIS				3.00- 4.301	COVEL	210		20			0.0
PRINCIPAL PRIN									eous Fee Chart	at http://w	ww.registrar.ucla.edu/fees for fee	amounts.			
Company Comp	2					addate (PUB POL	2214	MACDONALD, G.M.	80	30		5.0
CULTURAL GEOGRAPHY															
CULTURAL GEOGRAPHY															
Part Lux Pashma sem			207-012-204												
PROPRIES	3	CULTURAL GEOGRAPHY									ENTRIKIN, J.N.		05		
PROPLEARATH ECOSYS N															
SERIAL DEVAYMED ECON N			207-065-203	DIS	1C		T	10:00-11:50A	BUNCHE	A162		20			0.0
PEPPLEARATH ECOSYS	4	REGNI DEVEMBID ECON									ACNEW IA		Λo		
PATEN PROPIESE ATT PROPIESE AT	•	HEARE DEVOVED EVON	207-077-201								AGINEW, J.A.		U3		
The content of the															
PEPPLEAFATH ECOSYS PACHES															
PARTICIPATION PROPERTY PROP	5	PEOPLE&EARTH ECOSYS									GILLESPIE, T.W.		11		
PART LIX FRS.HMN SEM 10															
PART															
19															
207-086-207 LAB G															
PATEUX FRSHMIN SEM 1															
RESTRICE FIRST VEAR FRESHMAN Recognize Responsible Recognize Responsible Recognize Responsible Recognize Responsible Recognize Responsible Recognize Responsible Recognize															
Congregate 1,9 seminar 1,9 leace and Memory in los Angeles 1	19	FIAT LUX FRSHMN SEM					TBA				COSGROVE, D.E.	20	30	PN	1.0
PRN-ECOMPRIH-FLDRIAMB Y 207-308-200 LAB 1 R 1.00-3:50P BUNCHE ATCO ADMERIAR ADMERIAR ATCO ADMERIAR ADME	Geogra	phy 19, seminar 1: Place and Mo		FKESH	VIAIN										
APPLIED CLIMATOLOGY N 207-337-200 LEC 1 TR 11-00-12-15P BUNCHE 1221B XUE Y. 50 13 4.0	100	PRNCPLS-GEOMORPHLGY	Ý 207-304-200												
100 POPULATINANTE RSRCS N 207-368-200 LEC 1 T 4.00-6-50P BUNCHE A163 CLARK W.A. 60 15 4.0															
THE NETWORKED WORLD N	110														
MO	123														
ETHNICITY-US CITY N 207-586-200 LEC 1 TR 9.30-10-45A BUNCHE A16.3 CLARK, WA. 70 12 4.0	138 140														
	144														
NDUS LOCARGNL DVLP Y 207-599-200 LEC 1 TR 12:30-14:5P PUB POL 1234 SCOTT, A.J. 90 14 4.0	150														
SEGURIFIC SYSTEMS															
REMOTE SENSING&GIS Y 207-676-200 LEC TR 1-00-2-50P ROLFE 2126 SMITH, L 35 15 4.0	168														
RESTRICT: GEOGRAPHY OR ENVIRONMENTAL STUDIES RESTRICT: GEOGRAPHY OR ENVIRONMENTAL STUDIES RESTRICT: GRADUATE STUDENTS N 607-637-200 SEM 1 M 6.00-8:50P BUNCHE 1265 TRIMBLE, S.W. 15 30 4.0	100	DEMOTE CENCINO 9 CIO				ENTAL :		1 00 2 500	DOLEE	2127	CAMITILLI	25	15		4.0
RESTRICT: INSTRUCTOR CONSENT N	109	REMOTE SENSINGROIS				ENTAL :		1:00- 2:50P	RULFE	2126	SWITH, L.	35	15		4.0
FLUVL GEOMORPHL SEM N 607-207-200 SEM 1 M 6-00-8:50P BUNCHE 1265 TRIMBLE, S.W. 15 30 4.0	C194A	CONTRVRSY-E SYS SCI					М	12:00-12:50P	BUNCHE	1261	SMITH, L.	5	05	PN	1.0
M270A SEM-CLIMATE DYNAMCS N 607-221-200 SEM 1 T 2:00-4:50P BUNCHE 3156 THOMAS, M.E. 15 15 4.0	202	FLUVL GEOMORPHL SEM	N 607-037-200	SEM	1		M	6:00- 8:50P	BUNCHE	1265	TRIMBLE, S.W.	15	30		4.0
M270A SEM-CLIMATE DYNAMCS N 607-368-200 SEM 1 F 3:30 - 4:20P MS 7124 MCWILLIAMS, J.C. 5 30 2.0 - 4.0	235	SOCIAL GEOGRAPHY	N 607-221-200	SEM	1		T	2:00- 4:50P	BUNCHE	3156	THOMAS, M.E.	15	15		4.0
RESTRICT. GRADUATE STUDENTS N 607-582-200 LEC 1 MWF 2:00-2:50P ROLFE 2106 PAIK SCHOENBERG, F 3 30 4.0	M270A	SEM-CLIMATE DYNAMCS	N 607-368-200	SEM	1	2704	F	3:30- 4:20P	MS	7124	MCWILLIAMS, J.C.	5	30		2.0- 4.0
M272 SPATIAL STATISTICS N 607-382-200 LEC 1 MWF 2:00- 2:50P ROLFE 2106 PAIK SCHOENBERG, F 3 30 4.0						270A									
RESTRICT: GRADUATE STUDENTS N 607-555-200 SEM 1 N 12:00-12:50P BUNCHE 1261 SMITH, L. 15 05 SU 1.0	M272	SPATIAL STATISTICS	N 607-382-200	LEC	1	_	MWF	2:00- 2:50P	ROLFE	2106	PAIK SCHOENBERG, F	3	30		4.0
COMPANY CONTRIVENCE SYS SCI N 607-556-200 SEM 1 RESTRICT: GRADUATE STUDENTS CONTRIVENCE GRADUATE STUDENTS CO						5									
PHIL ISS-GEOG INQRY	C296A	CONTRVRSY-E SYS SCI	N 607-556-200	SEM	1		M	12:00-12:50P	BUNCHE	1261	SMITH, L.	15	05	SU	1.0
N 607-620-201 SEM 1 RESTRICT: GRADUATE STUDENTS 607-620-202 SEM 2 UNSCHED ENTRIKIN, J.N. 5 30 SU 1.0-4.0	298A	PHIL ISS-GEOG INQRY	N 607-551-200	LEC	1		W	10:00-12:50P	BUNCHE	3169	COSGROVE, D.E.	15	02		4.0
RESTRICT: GRADUATE STUDENTS 607-620-202 SEM 2 UNSCHED ENTRIKIN, J.N. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-203 SEM 3 UNSCHED GILLESPIE, T.W. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-204 SEM 4 UNSCHED MACDONALD, G.M. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-205 SEM 5 UNSCHED ORME, A.R. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-206 SEM 5 UNSCHED ORME, A.R. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-207 SEM 5 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-208 SEM 6 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-208 SEM 7 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-208 SEM 7 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0	375	TCHNG APRNTC PRCTCM					UNSCH	FD			AGNEW I A	5	30	SII	1 0- 4 0
RESTRICT: GRADUATE STUDENTS 607-620-203 SEM 3 UNSCHED GILLESPIE, T.W. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-204 SEM 4 UNSCHED MACDONALD, G.M. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-205 SEM 5 UNSCHED ORME, A.R. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-206 SEM 6 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-207 SEM 7 RESTRICT:			RESTRICT: GRADUATE S	STUDEN	ITS										
RESTRICT: GRADUATE STUDENTS 607-620-204 SEM 4 UNSCHED WACDONALD, G.M. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS 607-620-205 SEM 5 RESTRICT: GRADUATE STUDENTS 607-620-206 SEM 6 UNSCHED RESTRICT: GRADUATE STUDENTS 607-620-207 SEM 7 RESTRICT: GRADUATE STUDENTS 607-620-200 SEM 7 RESTRICT: GRADUATE STUDENTS 607-620-200 SEM 7 RESTRICT: GRADUATE STUDENTS 607-620-200 SEM 7 RESTRICT: GRADUATE STUDENTS 7 RESTRICT: GRADUATE STUDENTS 807-620-200 SEM 1 80			RESTRICT: GRADUATE S	STUDEN	ITS										
MACDONALD, G.M. 5 30 SU 1.0-4.0							UNSCH	ED			GILLESPIE, T.W.	5	30	SU	1.0- 4.0
No.			607-620-204	SEM	4		UNSCH	ED			MACDONALD, G.M.	5	30	SU	1.0- 4.0
## 607-620-206 SEM 6 UNSCHED SHIN, M.E. 5 30 SU 1.0-4.0 RESTRICT: GRADUATE STUDENTS			607-620-205	SEM	5		UNSCH	ED			ORME, A.R.	5	30	SU	1.0- 4.0
607-620-207 SEM 7 UNSCHED SMITH, L. 5 30 SU 1.0- 4.0 RESTRICT: GRADUATE STUDENTS TCHNG-COLLEGE GEOG N 607-795-200 SEM 1 T 4:00- 6:50P BUNCHE 1221D SIVAK, H. 15 30 SU 2.0			607-620-206	SEM	6		UNSCH	ED			SHIN, M.E.	5	30	SU	1.0- 4.0
RESTRICT: GRADUATE STUDENTS 195 TCHNG-College geog n 607-795-200 Sem 1 t 4:00-6:50p bunche 1221d Sivak, h. 15 30 Su 2.0							UNSCH	FD			SMITH. I.	5	30	SH	1.0- 4.0
			RESTRICT: GRADUATE S	STUDEN	ITS										
	495	TCHNG-COLLEGE GEOG					T	4:00- 6:50P	BUNCHE	1221D	SIVAK, H.	15	30	SU	2.0

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	COURSE TITLE	REQ IM ID NUMBER	TYP S	SEC F	EE D	AYS	TIME	BUILDING/	RUUM	INSTRUCTOR	CAP	XC	TP	UNITS
GERM	IANIC LANGUAGE	S												
Dutch	ınit Instructional Enhancement Fo	oo is assessed on most LP.S	undorara	duato no	ntutorial c	laccoc	Soo the Miscellan	oous Eoo Chart	at http://www	nu rogistrar uela odulfoos for fr	o amounte			
120	INTRO-DUTCH STUDIES	N 216-420-200			TF		12:30- 1:45P	ROYCE	162	KIRSNER, R.S.	30	14		4.0
Germa														
Student	ınit Instructional Enhancement Fo ts who have taken German elsew	here (without receiving UCI	LA credit) a	and wish	to take Ge	erman 1	thru 6 must take	a placement ex	amination \	Wednesday, June 16, 2004, fro	m 3 to 5 p.m			
For thos	se who miss the placement exam ELEMENTARY GERMAN	N 215-005-200	DIS 1				7, 2004, from 3 to 9:00- 9:50A	5 p.m. in locati DODD	ion TBA. Th 154	e next examination will be offer PARKES, L.C.	ed for Winter 25	21	er 200	5 enrollme 4.0
		215-005-202 215-005-203	DIS 2 DIS 3				10:00-10:50A 11:00-11:50A	BUNCHE ROYCE	3123 148	PARKES, L.C. PARKES, L.C.	25 25	21 21		4.0 4.0
3	ELEMENTARY GERMAN	215-005-204 Y 215-015-200	DIS 4	4	M	ITWRF	12:00-12:50P	DODD BUNCHE	162 3123	PARKES, L.C.	25 25	21		4.0 4.0
1	INTERMEDIATE GERMAN	Y 215-020-201	DIS 1	1	M	ITWRF	11:00-11:50A 10:00-10:50A	ROYCE	150	PARKES, L.C. PARKES, L.C.	25	22		4.0
6	INTERMEDIATE GERMAN	215-020-202 Y 215-030-201					11:00-11:50A 10:00-10:50A	PUB POL BUNCHE	2319 3165	PARKES, L.C. PARKES, L.C.	25 25	22 22		4.0 4.0
60B 66	LIT ROMANTIC-PRES FIGURES-CHANG WORLD	N N 215-170-200	LEC 1 DIS 1	•	M TF	IWF R	10:00-10:50A 11:00-12:15P	PERLOFF DODD	1102 167	WAGENER, H. MCCUMBER, J.A.	40 60	03 13		5.0 0.0
		215-170-201 215-170-202	DIS 1	1A 1B	W	1	9:00- 9:50A	PUB POL ROYCE	2319 150	mooding English	20 20			0.0
		215-170-203	DIS 1	1C	W	1	11:00-11:50A 12:00-12:50P	ROYCE	150		20			0.0
57	HOLLYWOOD&GERMANY	Ν	LEC 1	1	T R		2:00- 3:15P 2:00- 3:50P	PUB POL PUB POL	2270 2250	HEWITT, A.R.	80	15		5.0
		215-172-201 215-172-202		1A 1B	W		10:00-10:50A 11:00-11:50A	BOELTER GEOLOGY	5419 4660		20 20			0.0
		215-172-203	DIS 1	1C	W	1	12:00-12:50P	DODD	178		20			0.0
110	NIETZSCHE&WST CULTR	215-172-204 N 215-380-200	LEC 1		W TF	R	1:00- 1:50P 3:30- 4:45P	DODD ROYCE	78 164	MCCUMBER, J.A.	20 30	16	G	0.0 4.0
116 German	SPC TPC-MOD LIT&CLT n 116:	N 215-414-200	LEC 1	1	M	1WF	1:00- 1:50P	ROYCE	162	THE STAFF	30	06	G	4.0
130A 146	CONVRSTN&COMPOSTN 1 INTRO-MODERN LIT	Y 215-512-200 N 215-604-200			TF M	R IWF	2:00- 3:15P 12:00-12:50P	PUB POL ROYCE	1270 162	PARKES, L.C. WAGENER, H.	30 30	15 05	G	4.0 4.0
150	LANGUAGE&LINGUISTIC	Y 215-620-200	LEC 1	1	TF	R	9:30-10:45A	ROLFE	3135	STEVENS, C.M.	30	12	G	4.0
209A 260	19TH-CENTURY LYRICS Sem-modern Period	N 615-345-200	SEM 1	1	TF W	1	1:00- 2:15P 2:00- 4:50P	ROLFE HAINES	3119 A6	NEHRING, W. HEWITT, A.R.	15 15	15 09	G G	4.0 4.0
375	TCHNG APRNTC PRCTCM	N 615-620-200 RESTRICT: GRADUATE :			UI	NSCHE	D			PARKES, L.C.	15	30	SU	1.0- 4.0
195	FOREIGN LANG PEDGOG	N 615-793-200 RESTRICT: GRADUATE :			UI	NSCHE	D			PARKES, L.C.	15	30	SU	4.0
ISI GERO	unit Instructional Enhancement For ELEMENTRY OLD NORSE NTOLOGY unit Instructional Enhancement For	N 220-606-200	LEC 1	1	TF	R	2:00- 3:15P	PUB POL	1278	BYŎCK, J.L.	25	15		4.0
/I140	INTRO-STDY OF AGING	N 224-540-200 SAME AS : PSYCH M14			TF	R	11:00-12:15P	HAINES	220	BUŤCHER, L.L.	30	13		4.0
HEALT	TH SERVICES													
100	HEALTH SERVICES ORG	N RESTRICT: GRADUATE :	LEC 1 STUDENTS		M	1W	3:00- 4:50P	HLTHSCI		SCHWEITZER, S.O.	100	80		4.0
		046-300-201 RESTRICT: GRADUATE :			F		3:00- 3:50P	HLTHSCI			50			0.0
		046-300-202 RESTRICT: GRADUATE	DIS 1	1B	F		4:00- 4:50P	HLTHSCI			50			0.0
200A	HLT SSTMS ORG&FINAN	N RESTRICT: HEALTH SEF	LEC 1	1		1W	2:00- 3:50P	HLTHSCI		THIND, A.S.	70	07		4.0
		846-001-201	DIS 1	1A	F		2:00- 2:50P	HLTHSCI			70			0.0
		RESTRICT: HEALTH SEF 846-001-202	DIS 1	1B	F		3:00- 3:50P	PUB HLT			35			0.0
M204A	PHARMCTCL ECON&PLCY	RESTRICT: HEALTH SEF N 846-025-200			EALTH R		4:30- 6:30P	PUB HLT	61269	COMANOR, W.S.	30	30	T1	1.0
		SAME AS : ECON M2041 RESTRICT: GRADUATE :		5										
206 207A	LATINO HEALTH POLCY Topcs-HLTH Services	N 846-036-200 N 846-042-200	LEC 1	1	M R		12:00- 2:50P 6:00- 7:50P	PUB HLT PUB HLT	61262	YANCEY, A.K.	15 10	05 30	G T1	4.0 1.0
		RESTRICT: GRADUATE :	STUDENTS	5					41005				- 1 1	
235	LAW&SOC CHG&HLT SER	N 846-210-200 RESTRICT: GRADUATE	STUDENTS	5		IW	5:00- 6:50P	PUB HLT	41235	ROEMER, R.J.	20	09	_	4.0
M236	MICECNM THR-HL SECT	N 846-216-200 SAME AS : PLCY ST M2	168		M	IW	8:00- 9:50A	PUB HLT	41235	SCHWEITZER, S.O.	30	30	G	4.0
237A	HLTH SRVC RSCH MTHD	RESTRICT: GRADUATE :			TF	R	2:00- 3:50P	PUB HLT	41235	RICE, T.H.	30	30	G	4.0
249G	DECISION&COST ANLYS	RESTRICT: INSTRUCTO N 846-296-200	R CONSEN	IT	т.		8:00-10:50A	PUB HLT	41235	KEELER, E.B.	30	30	G	4.0
249H	CURRNT RSRCH ISSUES	RESTRICT: GRADUATE : N 846-297-200	STUDENTS	5	R			PUB HLT	71257			30	3	2.0- 4.0
		RESTRICT: INSTRUCTO	R CONSEN	IT			12:00- 1:30P		/120/	RICE, T.H.	20			
249P	ETHCL ISS-HLTH EXEC	N 846-307-200 RESTRICT: HEALTH&AL			F IAL MPH P		7:00- 8:50P	PUB HLT		COTLER, M.P.	30	30	G	2.0
251 V1255	INFOSYS-HLTH CR ORG OBESITY&ACTVTY&NUTR	N 846-306-200 N 846-330-200	LEC 1	1		1W	1:00- 2:50P 12:00- 2:50P	PUB HLT PUB HLT	61235	LUCK, J. MCCARTHY, W.J.	30 10	30 30	G	4.0 4.0
		SAME AS : COM HLT M. RESTRICT: GRADUATE :	234						200		.5	55		
M287	POLITICS-HLTH POLCY	N 846-523-200	LEC 1		F		8:30-12:30P	PUB HLT		BONTA, D.M.	0	30	G	4.0
403	HLTH CARE FIN ACCTG	SAME AS : COM HLT M: Y 846-606-200	LEC 1		R		10:00-11:50A	PUB HLT		HAGIGI, F.A.	30	14	G	4.0
		RESTRICT: INSTRUCTO	R CONSEN	IT										

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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
442	MANAGED CARE	N	846-677-200		1		S	8:00-11:50A	PUB HLT		VOLPE, L.C.	40	30	G	4.0
445	HEALTH CARE MARKTNG	N	CT: HEALTH&ALI 846-690-200 CT: HEALTH SER	LEC	1		PH PROGR M	10:00-11:50A	PUB HLT	61235	HAGIGI, F.A.	25	30	G	2.0- 4.0
HISTO															
A per-u	init Instructional Enhancement Fo	e is assess N	221-004-202 221-004-203 221-004-204 221-004-204 221-004-205 221-004-206 221-004-207 221-004-210 221-004-212 221-004-212	underg LEC DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	raduate 1 1B 1C 1D 1E 1F 1G 1H 1J 1K 1L 1M	nontutori	al classes. MWF T T T T W W W W W W W R	See the Miscellane 9:00- 9:50A 2:00- 3:50P 3:00- 4:50P 3:00- 4:50P 4:00- 5:50P 8:00- 9:50A 2:00- 3:50P 3:00- 4:50P 4:00- 5:50P	HAINES BUNCHE	at http://ww 39 3170 3164 178 3117 3123 3156 1284 1221A 2181 3117 3288	w.registrar.ucla.edu/fees for fee a GEARY, P.	mounts. 320 20 20 20 20 20 20 20 20 20 20 20 20 2	02		5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1C	WESTERN CIVILIZATN	N	221-004-214 221-004-215 221-004-216 221-004-219 221-004-220	DIS DIS DIS DIS DIS LEC	1N 10 1P 1S 1T		R R R F F TR R	2:00- 3:50P 2:00- 3:50P 3:00- 4:50P 3:00- 4:50P 8:00- 9:50A 10:00-11:50A 11:00-12:15P 8:00- 9:50A	BUNCHE BUNCHE ROYCE BUNCHE MS ROLFE BUNCHE	3156 3157 148 3156 5233 1200	URDANK, A.M.	20 20 20 20 20 20 20 240 20	13		0.0 0.0 0.0 0.0 0.0 5.0
			221-009-201 221-009-202 221-009-203 221-009-204 221-009-205 221-009-205 221-009-207 221-009-208 221-009-209 221-009-211 221-009-211 221-009-212	DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L		M T T W W W W W M M	8:00- 9:50A 4:00- 5:50P 4:00- 5:50P 4:00- 5:50P 3:00- 4:50P 3:00- 4:50P 4:00- 5:50P 4:00- 5:50P 4:00- 5:50P 3:00- 4:50P 2:00- 3:50P	BUNCHE BUNCHE BUNCHE BUNCHE DODD PUB POL PUB POL BUNCHE BUNCHE BUNCHE BUNCHE	3178 3288 3157 2178 3156 178 1270 1284 A152 A152 3164 3156		20 20 20 20 20 20 20 20 20 20 20 20			0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
3B	SCI-NEWTON-DARWIN	N	221-017-201 221-017-202 221-017-203 221-017-204	DIS DIS DIS DIS	1 1A 1B 1C 1D		MW M R W F	2:00- 3:15P 4:00- 5:50P 4:00- 5:50P 4:00- 5:50P 11:00-12:50P	PUB POL PUB POL DODD PUB POL MOORE	2214 1256 162 2238 1003	WISE, M.N.	80 20 20 20 20 20	07		5.0 0.0 0.0 0.0 0.0
8A	COLONIAL LATIN AMER	N	221-043-202 221-043-203 221-043-205 221-043-205 221-043-205 221-043-208 221-043-210 221-043-211 221-043-212 221-043-213 221-043-215 221-043-215 221-043-216 221-043-216 221-043-216	LEC DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1B 1C 1D 1E 1F 1H 1I 1J 1K 1L 1M 10 1P 1Q 1R		. TR T T T T T W W W W R R R R R R R R R R R	11:00-12:15P 3:00-4:50P 4:50P 4:00-5:50P 5:00-6:50P 8:00-9:50A 5:00-6:50P 3:00-4:50P 4:00-5:50P 2:00-3:50P 2:00-3:50P 4:00-5:50P 4:00-5:50P 4:00-5:50P 4:00-5:50P 4:00-5:50P 4:00-5:50P	HAINES ROYCE BUNCHE	399 160 3178 2160 3288 3157 2156 3170 3164 3153 3164 3170 6201 154 2168 2181 3164	TERRACIANO, K.B.	320 20 20 20 20 20 20 20 20 20 20 20 20 2	13		5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
9D	NEAR & MIDDLE EAST	N	221-043-218 	DIS LEC DIS DIS DIS DIS DIS	1A 1A 1B 1C 1D 1E 1F		MWF F T W W R R	8:00- 9:50A 8:00- 8:50A 8:00- 9:50A 5:00- 6:50P 3:00- 4:50P 4:00- 5:50P 4:00- 5:50P	BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE DODD BUNCHE	3164 2209A 3178 A152 3143 2178 178 3117	PITERBERG, G.	20 120 20 20 20 20 20 20 20	01		0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0
13A	US&COLONIAL ORIGINS	N	221-067-201 221-067-202 221-067-203 221-067-204 221-067-205	DIS DIS DIS DIS DIS	1 1A 1B 1C 1D 1E		TR R T R W W	11:00-12:15P 1:00- 2:50P 4:00- 5:50P 4:00- 5:50P 2:00- 3:50P 4:00- 5:50P	PERLOFF PUB POL PUB POL PUB POL BUNCHE DODD	1102 2278 1278 1278 1278 3175 162	BLOCH, R.H.	120 20 20 20 20 20 20	13		5.0 0.0 0.0 0.0 0.0 0.0
13C	US&COLONL ORGNS-20C	N	221-067-206	DIS LEC DIS DIS DIS DIS DIS DIS DIS	1F 1 1A 1B 1C 1D 1E 1F 1G 1H		MWF T M F M R R R M	9:00-10:50A 11:00-11:50A 12:00- 1:50P 1:00- 2:50P 2:00- 3:50P 3:00- 4:50P 10:00-11:50A 4:00- 5:50P 3:00- 4:50P 1:00- 2:50P	PUB POL BUNCHE BUNCHE MS PUB POL DODD BUNCHE BUNCHE BUNCHE ROLFE	2325 2209A 3153 3915G 2284 178 3153 2156 2156 3126	WANG, J.A.	20 160 20 20 20 20 20 20 20 20 20	04		0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 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
19	FIAT LUX FRSHMN SEM	N 221-066-201 RESTRICT: FIRST-YEAR				R	2:00- 2:50P	BUNCHE	3288	RUIZ, T.F.	20	30	PN	1.0
History	19, seminar 1: Dystopias of the	20th Century					44.00.44.504	DUNOUE	F000	DODTED TAK	00	00	DN	1.0
		221-066-202 RESTRICT: FIRST-YEAR				М	11:00-11:50A	BUNCHE	5288	PORTER, T.M.	20	30	PN	1.0
History	19, seminar 2: Scientific Revolu	tions 221-066-203	SEM	3		Т	12:00-12:50P	BUNCHE	5288	JACOB, M.C.	20	30	PN	1.0
		RESTRICT: FIRST-YEAR				'	12.00 12.001	BONOTE	0200	3/100B, W.O.	20	50		1.0
History	19, seminar 3: Enlightenment: F	221-066-204	SEM	4		R	3:00- 4:50P	PUB POL	1284	REIFF, J.L.	20	30	PN	1.0
Liston	, 19, seminar 4: Celluloid Cities: I	RESTRICT: FIRST-YEAR												
11131013	17, serimai 4. cendidia cities.	221-066-205				TBA				TERRACIANO, K.B.	20	30	PN	1.0
History	19, seminar 5: History of Africa	RESTRICT: FIRST-YEAR n American Community in L												
20	WRLD HIST TO AD 600	N	LEC	1		TR T	9:30-10:45A	PERLOFF	1102	MELLOR, R.J.	120	12		5.0
		221-085-201 221-085-202	DIS DIS	1A 1B		T	8:00- 9:50A 4:00- 5:50P	BUNCHE BUNCHE	3157 3170		20 20			0.0
		221-085-203	DIS	1C		M	4:00- 5:50P	BUNCHE	3178		20			0.0
		221-085-204 221-085-205	DIS	1D 1E		W R	4:00- 5:50P 3:00- 4:50P	BUNCHE MS	2168 5148		20 20			0.0
070	FUDODEAN INGTODY	221-085-206	DIS	1F		R	4:00- 5:50P	BUNCHE	3123	IIIINT I A	20	00		0.0
97C	EUROPEAN HISTORY	N 221-293-200 221-293-201	SEM SEM			M T	2:00- 4:50P 4:00- 6:50P	BUNCHE BUNCHE	2174 2150	HUNT, L.A. WOHL, R.A.	15 15	08 15		4.0 4.0
		221-293-202	SEM			R	10:00-12:50P	BUNCHE	2150	SILVERMAN, D.L.	15	14		4.0
97D	US HISTORY	221-293-203 N 221-294-200	SEM SEM			M W	10:00-12:50P 10:00-12:50P	BUNCHE BUNCHE	2150 2150	MCCLENDON, M.C.	15 15	01 02		4.0 4.0
		221-294-201	SEM	2		T	2:00- 4:50P	BUNCHE	2174	LAMOREAUX, N.R.	15	15		4.0
97J	AFRICAN HISTORY	221-294-202 N 221-279-200	SEM SEM			W M	10:00-12:50P 11:00- 1:50P	BUNCHE BUNCHE	2173 1265	BROWN, S.D. WORGER, W.H.	15 15	02 05		4.0 4.0
100	HISTORY&HISTORIANS	N 221-301-200	LEC	1		TR	2:00- 3:15P	PUB POL	1234	HUNT, L.A.	80	15		4.0
101 M104	TOPICS-WORLD HIST ANCT MESOPOTM&SYRIA	N 221-305-200 N 221-324-200	LEC	1 1		TR MW	11:00-12:15P 2:00- 3:20P	PUB POL BUNCHE	2250 2178	DUBOIS, E.C. ENGLUND, R.K.	60 10	13 07	G	4.0 4.0
		SAME AS : AN N EA M1		1							100	10		
105A 107A	MID EAST 500-1300 Armenia to 11th cen	N 221-316-200 N 221-335-200	LEC	1 1		TR TR	9:30-10:45A 12:30- 1:45P	DODD DODD	161 170	MORONY, M.G. HOVANNISIAN, R.G.	100 50	12 14		4.0 4.0
111C	TPCS-MODERN MIDEAST	N 221-353-200	LEC	1		MWF	10:00-10:50A	HAINES	118	GELVIN, J.L.	80	03		4.0
113A 114A	HIST ANCIENT GREECE HISTORY OF ROME	N 221-361-200 N 221-363-200	LEC LEC	1 1		MWF TR	11:00-11:50A 12:30- 1:45P	PUB POL BUNCHE	1246 1209B	PHILLIPS, D.D. CHAMBERS, M.H.	80 140	04 14		4.0 4.0
116A	BYZANTINE HISTORY	N 221-371-200	LEC	1		MWF	10:00-10:50A	DODD	146	RAPP, C.	70	03		4.0
119A 121A	EUROPE 400-1000 MOD EUROP-1450-1660	N 221-397-200 N 221-388-200	LEC LEC	1 1		MWF TR	10:00-10:50A 2:00- 3:15P	PUB POL BUNCHE	2214 2209A	GEARY, P. SABEAN, D.	80 131	03 15		4.0 4.0
121E	MOD EUROP-1914-1945	N 221-330-200	LEC	1		TR	9:30-10:45A	KNUDSEN	1220B	JACOBY, R.	160	12		4.0
136A 138A	BRITAIN-1485-1715 Colo amer 1600-1763	N 221-476-200 N 221-505-200	LEC LEC	1 1		MW MWF	2:00- 3:15P 2:00- 2:50P	BUNCHE PUB POL	3157 2250	MCCLENDON, M.C. YIRUSH, C.B.	30 60	07 07		4.0 4.0
139A	US CIVIL WAR&RECON	N 221-512-200	LEC	1		TR	12:30- 1:45P	DODD	121	WAUGH, J.	140	14		4.0
141A 144A	US ECON-1790-1910 Amer Diplomatic His	N 221-520-200 N 221-565-200	LEC LEC	1 1		TR TR	11:00-12:15P 2:30- 3:45P	DODD KNUDSEN	146 1220B	YEAGER, M.A. ZASLOFF, J.	60 120	13 15		4.0 4.0
145B	US URBAN HISTORY	N 221-574-200	LEC	1		TR	9:30-10:45A	BUNCHE	3156	MONKKONEN, E.H.	40	12		4.0
146C 149A	US CMPRTV IMMIGRATN N AMER INDN TO 1830	N 221-579-200 N 221-603-200	LEC LEC	1 1		MWF TR	9:00- 9:50A 11:00-12:15P	PUB POL HAINES	2214 A25	LASLETT, J.H. MEYER, M.L.	80 60	02 13		4.0 4.0
M150D	AFRO-AMER URBAN HIS	N 221-614-200		1		MW	3:30- 4:45P	DODD	121	BROWN, S.D.	0	80		4.0
153	AMERICAN WEST	SAME AS : AFRO-AM M N 221-630-200		1		MW	3:30- 4:45P	BUNCHE	2209A	ARON, S.A.	160	08		4.0
159B 160B	LATIN AMER 19TH CEN MEXCN REVL SNC 1910	N 221-659-200 N 221-662-200	LEC LEC	1 1		TR W	9:30-10:45A 3:00- 5:50P	ROLFE ROLFE	1200 1200	MOYA, J.C. WILKIE, J.W.	200 200	12 09		4.0 4.0
167C	HIST-CENTRAL AFRICA	N 221-694-200	LEC	1		TR	12:30- 1:45P	PUB POL	2250	EHRET, C.	60	14		4.0
170B 176A	TOPICS-CHINA-1500 HIST SOUTHEAST ASIA	N 221-700-200 N 221-723-200	LEC	1 1		TR TR	11:00-12:15P 12:30- 1:45P	DODD BUNCHE	170 2209A	HUANG, P.C. ROBINSON, G.	60 120	13 14		4.0 4.0
180A	TOPICS-HIST OF SCI	N 221-745-200	LEC	1		TR	11:00-12:15P	BUNCHE	3175	PORTER, T.M.	45	13		4.0
180C	SCI&TECH-20TH CENT	221-745-201 N 221-747-200		2 1		MWF TR	10:00-10:50A 3:30- 4:45P	BUNCHE PUB POL	3211 2214	WISE, M.N. TRAWEEK, S.J.	45 60	03 16		4.0 4.0
For His	story 191 classes, enrollment is r	ot allowed until the second	enrollm	ent pass	and is li	mited to ju	nior/senior History	and History/Ar	t History m	ajors.				
191A	SEM-ANCIENT HISTORY	N 221-788-200 RESTRICT: HISTORY, HI			STORY &	M JUNIORS	2:00- 4:50P AND ABOVE	BUNCHE	2173	PHILLIPS, D.D.	0	30		4.0
		221-788-201	SEM	2		T	2:00- 4:50P	BUNCHE	A152	RAPP, C.	0	30		4.0
	EMPEROR AUGUSTUS	RESTRICT: HISTORY, HI N 221-788-202	SEM	3		W	2:00- 4:50P	BUNCHE	3161	MELLOR, R.J.	0	30		4.0
History	, 191A, seminar 3: Emperor Augu	RESTRICT: HISTORY, HI	STORY	ART HIS	STORY &	JUNIORS	AND ABOVE							
For His	story 191 classes, enrollment is r	ot allowed until the second			and is li						•	~~		4.0
191C	SEM-EUROPE	N 221-790-201 RESTRICT: HISTORY, HI			STORY &	W JUNIORS	3:00- 5:50P AND ABOVE	BUNCHE	2150	KNUDSEN, A.L.	0	30		4.0
		221-790-202 RESTRICT: HISTORY, HI	SEM	2		M	2:00- 4:50P	PUB POL	2292	JACOBY, R.	0	30		4.0
	EUROPEAN FAMILY	N 221-790-203	SEM	3		T	2:00- 4:50P	PUB POL	1323	URDANK, A.M.	0	30		4.0
Histor	, 191C, seminar 3: European Fam	RESTRICT: HISTORY, H	STORY	/ART HIS	STORY &	JUNIORS	AND ABOVE							
1115101)	SEM-EUROPE	N 221-790-204				T	9:00-11:50A	BUNCHE	2150		0	30		4.0
191D	SEM-UNITED STATES	RESTRICT: HISTORY, HI N 221-791-202			STORY &	JUNIORS W	AND ABOVE 11:00- 1:50P	BUNCHE	1265	LASLETT, J.H.	0	30		4.0
.0.0		RESTRICT: HISTORY, H	STORY	ART HIS	STORY &	JUNIORS	AND ABOVE							
	ASIAN AM CULTURE	N 221-791-203 RESTRICT: HISTORY, HI			STORY &	R JUNIORS	1:00- 3:50P AND ABOVE	BUNCHE	2150	MATSUMOTO, V.J.	0	30		4.0
History	191D, seminar 3: Asian America	an Culture, Cuisine, and Eco	nomy					DUD 50:	0067	CTEVENICOF: 2				4.0
	SEM-UNITED STATES	N 221-791-204 RESTRICT: HISTORY, HI			STORY &	M JUNIORS	1:00- 3:50P AND ABOVE	PUB POL	2317	STEVENSON, B.	0	30		4.0
		221-791-206	SEM	6		T	2:00- 4:50P	ROLFE	3115		0	30		4.0
		RESTRICT: HISTORY, H	3 IURY	AKI HIS	STURY &	JUNIORS	AIND ABOVE							

98 / HISTORY Fall 2004

50 / 111	31011													all 2004
CATALOG Number	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
M191DC	CAPPP WASHINGTN SEM	N 221-795-200 SAME AS : POL SCI M19 RESTRICT: INSTRUCTOR	91DC, S	OCIOL N	И191DC	R	10:00-12:50P	OFF CAM		DESVEAUX, J.A.	10	30	G	8.0
191F	tory 191 classes, enrollment is not ISLAMIC THOUGHT	t allowed until the second N 221-793-200 RESTRICT: HISTORY, HI	enrollme SEM	ent pass 1		T	1:00- 3:50P	and History/Art CAMPBEL		ajors. MORONY, M.G.	0	30		4.0
	191F, seminar 1: Islamic Thought tory 191 classes, enrollment is not SEM-AFRICA	t allowed until the second N 221-882-200	SEM	1		R	2:00- 4:50P	and History/Art BUNCHE	t History ma 1265	ajors. EHRET, C.	0	30		4.0
		RESTRICT: HISTORY, HI 221-882-201	SEM	2		M	2:00- 4:50P	BUNCHE	3165	WORGER, W.H.	0	30		4.0
200J	ADV HIST NEAR EAST	RESTRICT: HISTORY, HI N 621-011-200	SEM	1		M M	10:00-12:50P	BUNCHE	3169	PITERBERG, G.	10	30		4.0
2000	ADV HIST SCI-TECHNL	RESTRICT: HISTORY GR N 621-016-200	SEM	1		R	1:00- 3:50P	BUNCHE	3161	TERRALL, M.	10	30		4.0
M200V	ADV HIST AFRO AMRCN	RESTRICT: HISTORY GR	SEM		ENIS	W	3:00- 5:50P	HAINES	A20	STEVENSON, B.	10	30		4.0
201C	TOPICS-MEDIEVAL	SAME AS : AFRO-AM M. 621-031-200	SEM			R	10:00-12:50P	PUB POL	2292	RUIZ, T.F.	16	30		4.0
History	201C, seminar 1:	RESTRICT: HISTORY GF			ENTS				10/5	D. 117 T. F				
		621-031-201 RESTRICT: HISTORY GR	RADUATI	E STUDI	ENTS	W	3:00- 5:50P	BUNCHE	1265	RUIZ, T.F.	16	30		4.0
201E	TOPICS-MODRN EUROPE	N 621-033-200 RESTRICT: HISTORY GR			ENTS	М	12:00- 2:50P	FRANZ	1354	PAGDEN, A.R.	5	30		4.0
History	201E, seminar 1:	621-033-201				M	2:00- 4:50P	PUB POL	2292	JACOBY, R.	10	30		4.0
History	201E, seminar 2:	RESTRICT: HISTORY GR			ENTS									
		621-033-202 RESTRICT: HISTORY GR			ENTS	MW	10:00-11:50A	BUNCHE	5375	GINZBURG, C.	10	30		4.0
201G	TOPICS-BRITAIN	N 621-035-200 RESTRICT: HISTORY GR			ENTS	T	2:00- 4:50P	PUB POL	1323	URDANK, A.M.	10	30		4.0
201H	TOPICS-U S	N 621-036-200 RESTRICT: HISTORY GR	SEM	1		M	1:00- 3:50P	PUB POL	2317	STEVENSON, B.	5	30		4.0
History	201H, seminar 1:	621-036-201 RESTRICT: HISTORY GR	SEM	2		T	2:00- 4:50P	BUNCHE	3165	WANG, J.A.	5	30		4.0
	201H, seminar 2:	621-036-202 RESTRICT: INSTRUCTOR				R	1:00- 3:50P	BUNCHE	2150	MATSUMOTO, V.J.	5	30		4.0
2011	201H, seminar 3: TOPICS-LAT AMERICA	N 621-037-200 RESTRICT: HISTORY GR			ENTS	T	2:00- 4:50P	ROLFE	3106	MOYA, J.C.	5	30		4.0
History 201J	2011, seminar 1: TOPICS-NEAR EAST	N 621-038-200				T	1:00- 3:50P	CAMPBEL	2226	MORONY, M.G.	10	30		4.0
201M	TOPICS-JAPAN	RESTRICT: HISTORY GR N 621-041-200 RESTRICT: HISTORY GR	SEM	1		R	2:00- 4:50P	BUNCHE	3165	NOTEHELFER, F.G.	10	30		4.0
History 201N	201M, seminar 1: TOPICS-AFRICA	N 621-042-200				M	2:00- 4:50P	BUNCHE	3165	WORGER, W.H.	5	30		4.0
225	GRD STD-MOD EUR HIS	RESTRICT: HISTORY GR N 621-154-200	SEM	1		T	4:00- 6:50P	PUB POL	1270	SABEAN, D.	10	30		4.0
231B	MOD EUR INTEL&CULT	RESTRICT: HISTORY GR N 621-202-200	SEM	1		W	4:00- 6:50P	BUNCHE	3165	WOHL, R.A.	10	30	T2	4.0
242	EUROPEAN HISTORY	RESTRICT: HISTORY GR N 621-426-200			ENTS	R	4:00- 5:50P	PUB POL	1256	HUNT, L.A.	30	30	SU	2.0
246A	US HIST-COLONIAL PR	RESTRICT: INSTRUCTOR N 621-257-200				T	2:00- 4:50P	BUNCHE	3169	YIRUSH, C.B.	11	30		4.0
285B	SEM-JAPANESE HIST	RESTRICT: HISTORY GR N 621-471-200			ENTS	F	3:00- 5:50P	BUNCHE	11369	NOTEHELFER, F.G.	5	30	T2	4.0
M286	JAPAN-AGE OF EMPIRE	RESTRICT: HISTORY GR N 621-476-200			ENTS	R	12:30- 3:30P	HAINES	310	TAMANOI, M.	5	16		4.0
		SAME AS : ANTHRO M2 RESTRICT: GRADUATE S			92									
297A	SEM-HIST OF SCIENCE	N 621-505-200 RESTRICT: HISTORY GR			ENTS	T	2:00- 4:50P	BUNCHE	3173	PORTER, T.M.	10	30	T1	4.0
297B	SEM-HIST OF SCIENCE	N 621-506-200 RESTRICT: HISTORY GR			ENTS	M	1:00- 3:50P	BUNCHE	3169	JACOB, M.C.	10	30	T2	4.0
375	TCHNG APRNTC PRCTCM	N 621-620-201 RESTRICT: HISTORY GR	SEM	1		UNSCHE	ED			GEARY, P.	8	30	SU	1.0- 4.0
		621-620-202 RESTRICT: HISTORY GR	SEM	2		UNSCHE	ED			URDANK, A.M.	6	30	SU	1.0- 4.0
		621-620-204 RESTRICT: HISTORY GR	SEM	4		UNSCHE	ED			WISE, M.N.	3	30	SU	1.0- 4.0
		621-620-205 RESTRICT: HISTORY GR	SEM	5		UNSCHE	ED			TERRACIANO, K.B.	3	30	SU	1.0- 4.0
		621-620-206	SEM	6		UNSCHE	ED			PITERBERG, G.	3	30	SU	1.0- 4.0
		RESTRICT: HISTORY GR	SEM	7		UNSCHE	ED			BLOCH, R.H.	3	30	SU	1.0- 4.0
		RESTRICT: HISTORY GR	SEM	8		UNSCHE	ED			WANG, J.A.	3	30	SU	1.0- 4.0
		RESTRICT: HISTORY GR	SEM	9		UNSCHE	ED			MELLOR, R.J.	15	30	SU	1.0- 4.0
		RESTRICT: HISTORY GR 621-620-210	SEM	10		UNSCHE	ED			RUIZ, T.F.	3	30	SU	1.0- 4.0
495	TEACHING OF HISTORY	RESTRICT: HISTORY GR N 621-795-200 RESTRICT: HISTORY GR	SEM	1		UNSCHE	ED			DERBY, L.	50	30	SU	4.0

Fall 2004 INFORMATION STUDIES / 99

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SEC F	EE DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
нопо	RS COLLEGIUM											
A per-u 4 12 15 19	NIT INSTRUCTIONAL ENHANCEMENT FOR IMMGRNTS&AMER DREAM LIT&POETRY IN INDIA ACTING MYTH FIAT LUX FRSHMN SEM	e is assessed on most L&S N 222-029-200 N 222-066-200 N 222-084-200 N 222-054-201 RESTRICT: FIRST-YEAR	SEM 1 SEM 1 SEM 1	ntutorial classes. TBA TR F W	2:00- 3:50P 9:00-11:50A 2:00- 2:50P	BUNCHE MACGOWN DODD	2168	w.registrar.ucla.edu/fees for fee SCHARFE, H.E. CARUSO, S. LOEHER, L.L.	amounts. 0 18 15 20	20 30 03 30	PN	5.0 4.0 4.0 1.0
	19, seminar 1:	222-054-202 RESTRICT: FIRST-YEAR	SEM 2 FRESHMAN	TBA				SANLO, R.L.	20	30	PN	1.0
	19, seminar 2: LGBT is Not a Sai	ndwich, or Straight Talk abo 222-054-204 RESTRICT: FIRST-YEAR	SEM 4	merica T	2:00- 3:50P	BRADLEY	217	PETERSEN, C.	20	30	PN	1.0
21W 27 28 37A 73	19, seminar 4: RISE&FALL-MODERNISM THEORIES OF EXCHINGE SPACE WEATHER ETHIN&GENDR&SOCL CLS ELEM PRTCLS-UNIVERS	Y Y	SEM 1 LAB 1A SEM 1 SEM 1 SEM 1 LEC 1 DIS 1A DIS 1B	M W T T TR MW F	10:00-12:50P 11:00-12:50P 10:00-12:50P 1:00- 3:50P 2:00- 3:50P 8:30- 9:50A 10:00-10:50A 11:00-11:50A	SLICHTR PUB POL BUNCHE MS BOELTER MS PUB POL PUB POL	2834 4371B 3161 5233 5420 5147 2333 1337	CREESE, R.A. CREESE, R.A. KLIGMAN, G. MOLDWIN, M.B. MASON, W.M. CLINE, D.B.	18 18 12 18 25 40 20 20	01 13 15 15 01	G	6.0 0.0 4.0 5.0 4.0 4.0 0.0
85 101C	MIX&MEMORY-AMERICAS JOURNL-HUMN&SOC SCI	N 222-268-200 N 222-301-200	SEM 1 SEM 1	TBA T	4:00- 5:50P	BUNCHE	2168	WILSON, R.	0 20	20 15	PN	5.0 2.0
109 111 M118	MAKING OF POETRY STRESS AND COPING ROOTS OF PATRIARCHY	RESTRICT: INSTRUCTOI N 222-354-201 N 222-366-200 N 222-408-200	SEM 1 DIS 1A SEM 1	T TBA TBA T	2:00- 3:20P 9:00-11:50A	BUNCHE	2181 2160	BALLERINI, L. DUNKEL SCHETTER, C	18 18 18 13	15 20 11		4.0 0.0 4.0 4.0
123 124 130 134 144	WAR&PEACE IN AFRICA HISTORY-CHILDBIRTH COLD WAR IDENTITY&AMER DREAM STIGMA-ANTHRO-OTHER	N 222-408-200 SAME AS: WOM STD M RESTRICT: JUNIORS AN N 222-438-200 N 222-444-200 N 222-480-200 N 222-504-200 N 222-532-200	1128	MW M TBA TBA T	2:00- 3:50P 1:00- 3:50P 2:00- 4:50P	BUNCHE PUB POL ROLFE	A152 4371B	DEXTER, M.R. SKLAR, R.L. TERRALL, M. KORBONSKI, A. ROSEGRANCE, B. HAMMOND, P.B.	18 11 18 18 10	07 05 20 20 15		4.0 4.0 4.0 5.0 4.0
HUMA	N GENETICS											
C144 CM153G	GENOMIC TECHNOLOGY MACROMOLCULR STRUCT	Y 276-564-200 Y 276-618-200 SAME AS : BIOL CH CM	LEC 1		10:00-10:50A 9:30-10:50A	GONDA HLTHSCI	5303 33105A	NELSON, S.F. CAREY, M.F.	15 5	03 02	G	4.0 4.0
C244	GENOMIC TECHNOLOGY	N 676-264-200 RESTRICT: GRADUATE S	LEC 1	MWF	10:00-10:50A	GONDA	5303	NELSON, S.F.	30	03		4.0
CM253	MACROMOLCULR STRUCT	N 676-318-200 SAME AS : BIOL CH CM: RESTRICT: GRADUATE S	LEC 1 253, CHEM CM253	MTWRF	9:30-10:50A	HLTHSCI	33105A	CAREY, M.F.	25	02	G	4.0
_	EUROPEAN STUD											
205 280A	nit Instructional Enhancement Fe INDO-EUROPN LING 1 SEM-INDO-EUROP LING Iropean Studies 280A:	e is assessed on most L&S N 627-030-200 N 627-491-200		ntutorial classes. F T	See the Miscellan 1:00- 3:50P 3:00- 5:50P	DODD ROLFE	at http://ww 248 2126	w.registrar.ucla.edu/fees for fee ANTTILA, R.A. IVANOV, V.	amounts. 15 5	30 30		4.0 4.0
	MATION STUDIES		0514 4		0.00 4.500	LIAINEG	440	WALTER V	00	20	DN	1.0
19	riat Lux Frshmn Sem ation Studies 19, seminar 1:	N 228-057-200 Restrict: Undergrad		M ONLY	3:00- 4:50P	HAINES	110	WALTER, V.	20	30	PN	1.0
200	INFORMATION-SOCIETY	N RESTRICT: LIBRARY AN 628-001-201		W CIENCE W	3:00- 4:50P 5:30- 6:50P	PUB POL GSEIS	1246 111	GILLILAND-SWETLAND GILLILAND-SWETLAND	90 48	30	G	4.0 0.0
227 234 246 260	INFO SRVC-CLTR DVRS CONTEMP CHLDRNS LIT INFO-SEEKING BEHAVR INFORMATN STRUCTURS SOCL SCI RSRCH MTHD	628-001-202 N 628-162-200 N 628-204-200 N 628-277-200 N 628-361-200 628-361-201 N 628-481-200	DIS 1B LEC 1 LEC 1 LEC 1 LEC 1 LEC 2 LEC 1	W T T F M T M	7:00- 8:30P 1:30- 4:50P 1:30- 4:50P 1:30- 4:50P 9:00-12:30P 9:00-12:30P 9:00-12:30P	GSEIS GSEIS GSEIS GSEIS GSEIS GSEIS GSEIS	111 121 111 121 111 111 121	GILLILAND-SWETLAND CHABRAN, R. WALTER, V. LIEVROUW, L.A. LEAZER, G.H. LEAZER, G.H. RICHARDSON, J.V.	28 30 32 25 45 45 30	30 30 30 30 30 30	G G G	0.0 4.0 4.0 4.0 4.0 4.0 4.0
290 291A 294	SEM-INFO STUDIES THEORETICAL TRAD-IS SEM-INFO POLICY	N 628-541-200 RESTRICT: LIBRARY AN N 628-547-200 N 628-564-200	D INFORMATION S	R CIENCE W W	2:00- 4:50P 5:30- 8:50P 1:30- 4:50P	GSEIS GSEIS	111 121 245	CHU, C. LIEVROUW, L.A. LYNCH, B.P.	20 10	30 30 30	SU G	1.0- 2.0 4.0 4.0
294 297 375 423 430 455 457 463 498	SEMI-INFO PULICIS INFO INSTITMAPRESNS TCHNG APRINTC PRCTCM PUBLIC LIBRARIES COLLECTION DEVLPMNT GOVERNMENT INFO HLTH SCI LIBRARNSHP INDEXING&THESAURUS INTERNSHIP	N 628-504-200 N 628-582-200 N 628-600-200 N 628-646-200 N 628-710-200 N 628-714-200 N 628-726-200 N 628-715-200 N 628-726-200	SEM 1 SEM 1 LEC 1 LEC 1 LEC 1 LEC 1 LEC 1 DIS 1	T UNSCH S R M M T	5:30- 8:50P	GSEIS GSEIS GSEIS GSEIS GSEIS GSEIS GSEIS GSEIS	245 121 111 111 121 111 111 121	LYNOH, B.P. MAACK, M.N. MARTINEZ, E. MEDIAVILLA, C.L. RICHARDSON, J.V. KWAN, J.K. GAZAN, R.S. BOTELLO, K.S.	10 10 5 32 32 32 25 30 40	30 30 30 30 30 30 30 30 30	G SU G G G SU	4.0 4.0 1.0- 4.0 4.0 4.0 4.0 4.0 4.0
		628-796-201 RESTRICT: LIBRARY AN	FLD 1A	UNSCH	ED			BOTELLO, K.S.	40			0.0

	THE THINATIONAL L	PLVLLOFIVILIVI	310											all 200-
CATALO(NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
INTEF	RNATIONAL DEVEL	OPMENT STU	DIES											
A per-	unit Instructional Enhancement Fe ECON DVLP&CLTR CHNG	ee is assessed on most L&S	S undero		nontutor	ial classes. TR	See the Miscellane 12:30- 1:45P	eous Fee Chart PERLOFF	at http://ww 1102	vw.registrar.ucla.edu/fees for fee APTER. A.	amounts. 120	14	G	4.0
		RESTRICT: JUNIORS A			TERNATIO	ONAL DEVE					00			0.0
		229-300-201 229-300-202		1A 1B		TBA TBA					20 20			0.0
		229-300-203	DIS	1C		TBA					20			0.0
		229-300-204 229-300-205		1D 1E		TBA TBA					20 20			0.0
		229-300-206		1F		TBA					20			0.0
191	GENDER ISSUES	N 229-846-201			TIONIAL D	M	11:00- 1:50P	PUB POL	1284	GUNEWARDENA, A.N.	25	30	G	4.0
Interna	ational Development 191, seminar	RESTRICT: SENIORS 0 1: Gender Issues in Intern				EVELOPINE	ENT MAJURS							
	GLOBAL HLTH&DVLPMNT	N 229-846-202				R	3:00- 5:50P	PUB POL	1323	PANOSIAN, C.B.	25	30	G	4.0
Interna	ational Development 191, seminar	RESTRICT: SENIORS 0 2: Global Health and Deve			HONAL L	EVELOPME	ENT MAJORS							
ISLAN	IIC STUDIES													
	unit Instructional Enhancement Fe	ee is assessed on most L&	S under	raduate	nontutor	ial classes.	See the Miscellane	eous Fee Chart	at http://wv	vw.registrar.ucla.edu/fees for fee	amounts.			
200	ISLAMIC STUDIES	N 634-001-200 RESTRICT: GRADUATE	SEM [°]	1		W	9:00-11:50A	ROLFE	3127	THĚ STAFF	15	30	G	4.0
ITALI	NN .	RESTRICT: GRADOME	STODE	113										
	unit Instructional Enhancement Fe	% I tenm nn hassassa a	S under	ıradı iate	nontutor	ial classes	See the Miscellane	enus Fee Chart	at httn://ww	ww.registrar.ucla.edu/fees.for.fee	amounts			
Studer	nts who have taken Italian elsewhe	re (without receiving UCLA	credit)	nd wish								TBA (photo I	.D. required)
To res	erve a space for the examination, ELEMENTARY ITALIAN	call Professor Tognozzi at N 237-003-201		94-8910. 1		MTWRF	9:00- 9:50A	ROYCE	150	TOGNOZZI, E.A.	25	27		4.0
-		237-003-202	LEC	2		MTWRF	10:00-10:50A	DODD	154	PELLEGRINI, M.G.	25	27		4.0
		237-003-203		3			11:00-11:50A	MS	6201	TOGNOZZI, E.A.	25	27		4.0
		237-003-204 237-003-205		4 5			11:00-11:50A 12:00-12:50P	BUNCHE BUNCHE	2168 2178	TOGNOZZI, E.A. TOGNOZZI, E.A.	25 25	27 27		4.0 4.0
		237-003-206		6		MTWRF	12:00-12:50P	HAINES	A82	TOGNOZZI, E.A.	25	27		4.0
2	ELEMENTARY ITALIAN	Y 237-009-201 237-009-202		1 2			9:00- 9:50A 12:00-12:50P	DODD BUNCHE	162 1221A	TOGNOZZI, E.A. TOGNOZZI, E.A.	25 25	27 27		4.0 4.0
3	ELEMENTARY ITALIAN	Y 237-005-202		1			10:00-10:50A	DODD	162	TOGNOZZI, E.A.	25	27		4.0
		237-015-202		2			11:00-11:50A	BUNCHE	2178	TOGNOZZI, E.A.	25	27		4.0
4	INTERMED ITALIAN	Y 237-021-201 237-021-202	LEC	1 2			11:00-11:50A 12:00-12:50P	DODD ROLFE	162 3123	TOGNOZZI, E.A. TOGNOZZI, E.A.	25 12	27 27		4.0 4.0
5	INTERMED ITALIAN	Y 237-024-201		1		MTRF	12:00-12:50P	BUNCHE	2173	PELLEGRINI, M.G.	20	27		4.0
6	INTERMED ITALIAN	Y 237-027-200		1		MWF	10:00-10:50A	ROLFE	3126	HADDICON T.I	18	27	DN	4.0
19	FIAT LUX FRSHMN SEM	N 237-057-201 RESTRICT: FIRST-YEAR		1 MAN		W	3:00- 4:50P	ROLFE	2134	HARRISON, T.J.	20	30	PN	1.0
Italian 42B	19, seminar 1: Cinema and Consc ITALY THRU THE AGES	cience: Italian Neorealism	LEC	1		MW	1:00- 2:50P	HAINES	A2		120	28		5.0
42D	HALI INNO INC AGES	237-093-201	DIS	1A		R	9:00- 9:50A	ROLFE	3118		20	20		0.0
		237-093-202		1B		R	10:00-10:50A	ROYCE	148		20			0.0
		237-093-203 237-093-204		1C 1D		TBA R	9:00- 9:50A	ROLFE	3119		20 20			0.0
		237-093-205	DIS	1E		R	10:00-10:50A	DODD	178		20			0.0
F04	LIT MID ACCC DADOOF	237-093-206 N		1F		TBA	2.00 2.500	LIMINEC	410	DETTI E	20	15		0.0
50A	LIT-MID AGES-BAROQE	N 237-155-201	LEC DIS	1 1A		TR TBA	2:00- 3:50P	HAINES	A18	BETTI, F.	90 30	15		5.0 0.0
		237-155-202	DIS	1B		W	12:00-12:50P	ROYCE	154		30			0.0
100	COMPOSITION & STYLE	237-155-203 Y 237-300-200		1C 1		W MWF	1:00- 1:50P	ROYCE ROLFE	156 3118	PELLEGRINI, M.G.	30 15	04		0.0 4.0
100 102B	ITAL CULTURAL EXPER	N 237-323-200		1		MWF	11:00-11:50A 11:00-11:50A	HAINES	122	PELLEGRINI, IVI.G.	20	04		4.0
103B	INTRO-LIT&ANALYSIS	Y 237-329-200		1		MW	1:00- 2:15P	ROYCE	154		20	06		4.0
114A 114B	MID AGES-TRDTN-LOVE MID AGES-HUMR&MRLSM	Y 237-387-200 Y 237-392-200		1 1		TR TR	11:00-12:15P 9:30-10:45A	HAINES HAINES	A74 A28	TUTTLE, E.F.	20 20	13 12		4.0 4.0
118	AGE OF ENLIGHTENMNT	Y 237-410-200		1		TR	9:30-10:45A	HAINES	A74	TOTTLL, L.I.	20	12		4.0
120	LIT IN 20TH CENTURY	Y 237-423-200		1		TR	2:00- 3:15P	HAINES	A28	CODEBO, M.	15	15		4.0
205A 221A	BRIEF HIST-LIT CRIT STDS-20TH-CENT LIT	N 637-064-200 N 637-239-200		1 1		T W	3:00- 5:50P 3:00- 5:50P	ROYCE HAINES	148 110		15 15	15 09		4.0 4.0
M222B	COMP ROM HIST GRMMR	N 637-247-200		1		R	2:00- 4:50P	HAINES	110		15	16		4.0
375	TCHNG APRNTC PRCTCM	SAME AS : ROM L&L N N 637-620-200		1		UNSCHE	:D			TOGNOZZI, E.A.	15	30	SU	1.0- 4.0
		RESTRICT: ITALIAN,FR	ENCH,C	OMP LIT	ROMANO	CE GRAD		D.01/05	4.0					
495A	TCHG ITAL-CLGE LEVL	N 637-765-200 RESTRICT: ITALIAN,FRI			,ROMANO	M CE GRAD	1:00- 2:50P	ROYCE	160	TOGNOZZI, E.A.	15	30	SU	2.0- 4.0
LABO	R AND WORKPLA	CE STUDIES												
	and Workplace St													
M1A	WRK&LABR&JUSTICE-US	N 242-001-200		1		TR	2:00- 3:20P	DE NEVE	P350	THE STAFF	0	15	G	5.0
		SAME AS : GE CLST M: 242-001-201		1A		W	9:00-10:50A	PUB POL	2317		0			0.0
		242-001-202	DIS	1B		W	11:00-12:50P	PUB POL	2317		0			0.0
		242-001-203 242-001-204		1C 1D		W R	1:00- 2:50P 9:00-10:50A	PUB POL PUB POL	2317 2278		0			0.0
		242-001-205		1E		R	11:00-12:50P	PUB POL	2278		0			0.0
		242-001-206		1F		T	11:00-12:50P	COVEL	210		0			0.0
LATIN	AMERICAN STUD	IES												
	unit Instructional Enhancement Fe				nontutor					ww.registrar.ucla.edu/fees for fee		0/		4.0
97A 205	INTRO-LATIN AMERICA Latn Amrcn Schlrshp	N 240-291-200 N 640-030-200		1 1		MW M	1:00- 2:50P 2:00- 4:50P	HAINES PUB POL	A25 2355	MOYA, J.C.	50 20	06 30		4.0 4.0
		RESTRICT: GRADUATE									-			

Fall 2004 LIFE SCIENCES / 101

ATALOG IUMBER COURSE TITLE	ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
_AW													
Jndergraduate Law 9 FIAT LUX FRSHMN SEM	N 245-057-201				T	2:00- 3:50P	ROLFE	3118	ASIMOW, M.R.	20	30	PN	1.0
Law 19, seminar 1:	RESTRICT: FIRST-YEAF 245-057-202	SEM	2		W	3:00- 4:50P	BUNCHE	3288	BERGMAN, P.B.	20	30	PN	1.0
Law 19, seminar 2:	RESTRICT: FIRST-YEAR 245-057-203	SEM	3		T	8:00- 8:50A	BUNCHE	3288	GRAHAM, K.W.	20	30	PN	1.0
Law 19, seminar 3: Law and Peace	RESTRICT: FIRST-YEAF 245-057-204	SEM	4		W	2:00- 3:50P	LAW	2442	OLSEN, F.E.	20	30	PN	1.0
Law 19, seminar 4:	RESTRICT: FIRST-YEAF 245-057-205	SEM	5		TBA				STARK, K.J.	20	30	PN	1.0
Law 19, seminar 5: Inequality, Tax Pol	RESTRICT: FIRST-YEAF icy, and Distributive Justice 245-057-206 RESTRICT: FIRST-YEAF	SEM	6		TBA				KOROBKIN, R.	20	30	PN	1.0
Law 19, seminar 6: Introduction to Ne	gotiation				TDA				DUDENCTEIN W.D.	20	20	DN	1.0
Law 19, seminar 7: Gay Law	245-057-207 RESTRICT: FIRST-YEAF				TBA				RUBENSTEIN, W.B.	20	30	PN	1.0
ESBIAN, GAY, BISEXU	AL, AND TRANS	GEN	IDER	STU	DIES								
A per-unit Instructional Enhancement I	Fee is assessed on most L&S Y 246-306-200			nontutori	ial classes. TR	See the Miscellane 4:00- 5:50P	eous Fee Chart a	at http://ww 175	w.registrar.ucla.edu/fees for fee a	mounts.	16		5.0
M114 LSBN&GAY&BSX&TRNGNI	SAME AS : ENGL M101	A, WOM		101A	TR	2:00- 3:15P	PUB POL	2214	SCHULTZ, J.A.	40	15		5.0
Louis audi audi a minuni	SAME AS : WOM STD N 246-384-201	Л114	1 1A		W	3:00- 3:50P	MS	5148	SSHOELE, J.A.	10	13		0.0
	246-384-202	DIS	1B		W	4:00- 4:50P	MS	5148		10			0.0
	246-384-203 246-384-204		1C 1D		R R	12:00-12:50P 1:00- 1:50P	HAINES BUNCHE	A78 2173		10 10			0.0
1118 QUEERING AMER HIST	N 246-408-200	LEC	1		W	3:00- 5:50P	HAINES	A74	THE STAFF	5	30		4.0
87 TOPICS-LGBT STUDIES LIFE SCIENCES	N 246-846-200	LEC	1		R	3:30- 6:20P	ROYCE	150	BETTCHER, T.M.	30	30		4.0
	252-003-201 252-003-203 252-003-203 252-003-204 252-003-206 252-003-206 252-003-209 252-003-209 252-003-210 252-003-211 252-003-212 252-003-214 RESTRICT: INSTRUCTO 252-003-203	DEM	1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N ENT		T T T T T W W W W R R R R R R	9:00-10:50A 1:00-12:50P 1:00-2:50P 3:00-4:50P 5:00-6:50P 11:00-12:50P 1:00-12:50P 1:00-2:50P 3:00-4:50P 9:00-10:50A 1:00-2:50P 3:00-4:50P 3:00-4:50P 5:00-6:50P	WGYOUNG SLICHTR WGYOUNG WGYOUNG SLICHTR WGYOUNG	2343 2343 2343 2343 2343 2870 2343 2870 2343 2343 2343 2343 2343 2343		20 20 20 20 20 20 20 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
	252-003-216 252-003-217 252-003-221 252-003-222 252-003-223 252-003-223 252-003-227 252-003-227 252-003-227 252-003-230 252-003-230	DEM LEC DEM DEM DEM DEM DEM DEM DEM DEM DEM DEM	2 2A 2B 2C 2D 2E 2F 2G 2H 2I 2J 2K 2L 2M		F F MWF T T T T W W W R R R R	11:00-12:50P 11:00-12:50P 11:00-11:50A 9:00-10:50A 11:00-12:50P 3:00-4:50P 9:00-10:50A 9:00-10:50A 1:00-2:50P 9:00-10:50A 1:00-2:50P 9:00-10:50A 1:00-2:50P 1:00-4:50P 5:00-4:50P 5:00-4:50P	WGYOUNG SLICHTR MOORE SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR SLICHTR	2870 100 2870 2870 2870 2870 2870 2870 2870 28	HESPENHEIDE, H.A.	20 20 400 20 20 20 20 20 20 20 20 20 20 20 20 2	23		0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0
For Life Sciences 2, lecture 1, there wi for lecture 2, there will be two MANDA		DEM DEM erm exan	20 ninations					2870 ber 26 and		20 20			0.0

102 / LIFE SCIENCES Fall 2004

CATALOG Number Course title	ENF Req II	M ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
		/ 252-006-209 / 252-006-210	DIS DIS	1I 1J	_	R R	8:00-10:50A 2:00- 4:50P	MS MS	3915G 3915G		18 18			0.0 0.0
	RESTI	RICT: INSTRUCTOR	CONS	ENT										
		/ 252-006-211 / 252-006-212	DIS	1K 1L		R R	5:00- 7:50P 8:00-10:50A	MS MS	3915G 3915H		18 18			0.0 0.0
	ì		DIS	1M		R	2:00- 4:50P	MS	3915H		18			0.0
	1	/ 252-006-214 / 252-006-215	DIS DIS	1N 10		R R	5:00- 7:50P 9:00-11:50A	MS SLICHTR	3915H 2834		18 18			0.0
	١		DIS	1P		R	12:00- 2:50P	SLICHTR	2834		18			0.0
	1	/ 252-006-217 / 252-006-218	DIS DIS	1Q 1R		R F	3:00- 5:50P 9:00-11:50A	SLICHTR MS	2834 3915G		18 18			0.0
			DIS	1S		F	9:00-11:50A	MS SLICHTR	3915H		18			0.0
	١		DIS LEC	1T 2	\$ 10	F TR	10:00-12:50P 9:30-10:45A	FOWLER	2834 A103B	COOPER, R.	18 300	22	G	0.0 5.0
		252-006-221	DIS	2A		T	11:00- 1:50P	MS	3915G		18			0.0
	١	/ 252-006-222 / 252-006-223	DIS DIS	2B 2C		T T	2:00- 4:50P 5:00- 7:50P	MS MS	3915G 3915G		18 18			0.0
	١	7 252-006-224 7 252-006-225	DIS DIS	2D 2E		T T	11:00- 1:50P 2:00- 4:50P	MS MS	3915H 3915H		18 18			0.0
		252-000-225	DIS	2F		Ť	5:00- 4:50P	MS	3915H		18			0.0
	١		DIS DIS	2G 2H		T W	3:00- 5:50P 11:00- 1:50P	SLICHTR MS	2834 3915G		18 18			0.0
		252-006-229	DIS	21		W	11:00- 1:50P	MS	3915H		18			0.0
	١	/ 252-006-230 / 252-006-231	DIS DIS	2J 2K		W	10:00-12:50P 1:00- 3:50P	SLICHTR SLICHTR	2834 2834		18 18			0.0
			DIS	2L		W	4:00- 6:50P	SLICHTR	2834		18			0.0
	١	/ 252-006-233 / 252-006-234	DIS DIS	2M 2N		R R	11:00- 1:50P 11:00- 1:50P	MS MS	3915G 3915H		18 18			0.0
		252-000-234	DIS	20		F	12:00- 1:50P	MS	3915G		18			0.0
For Life Sciences 3, there will be two N		/ 252-006-236		2P	o 6:50 p.i	F m, on the f	12:00- 2:50P	MS ureday Octobor	3915H	anday November 9, 2004	18			0.0
No alternate midterm examination arrar	ngements o	an be made except	as auth	orized u	nder Sect	ion 92640((a) of the California	Education Code	for religiou	us creed or as prearranged with the				
INTRO-MOLECULAR BIO		/ / 252-009-201	LEC DIS	1 1A	\$ 10	TR T	9:30-10:45A 11:00- 1:50P	WGYOUNG WGYOUNG	CS50 2336	BLACK, D.L.	360 18	22	G	5.0 0.0
	١	/ 252-009-202	DIS	1B		T	2:00- 4:50P	WGYOUNG	2336		18			0.0
	,	/ 252-009-203 / 252-009-204	DIS	1C 1D		T T	5:00- 7:50P 11:00- 1:50P	WGYOUNG WGYOUNG	2336 2370		18 18			0.0
	١	/ 252-009-205	DIS	1E		T	2:00- 4:50P	WGYOUNG	2370		18			0.0
		/ 252-009-206 / 252-009-207	DIS DIS	1F 1G		T T	5:00- 7:50P 12:00- 2:50P	WGYOUNG WGYOUNG	2370 2379		18 18			0.0
	١	/ 252-009-208	DIS	1H		T	3:00- 5:50P	WGYOUNG	2379		18			0.0
		/ 252-009-209 / 252-009-210	DIS DIS	1I 1J		W	11:00- 1:50P 2:00- 4:50P	WGYOUNG WGYOUNG	2336 2336		18 18			0.0
		/ 252-009-211	DIS	1K		W	5:00- 7:50P	WGYOUNG	2336		18			0.0
	,		DIS DIS	1L 1M		W	11:00- 1:50P 2:00- 4:50P	WGYOUNG WGYOUNG	2370 2370		18 18			0.0
	١		DIS	1N		W	5:00- 7:50P	WGYOUNG	2370		18			0.0
	1		DIS DIS	10 1P		W	10:00-12:50P 1:00- 3:50P	WGYOUNG WGYOUNG	2379 2379		18 18			0.0
	١	/ 252-009-217 / 252-009-218	DIS	1Q 1R		W F	4:00- 6:50P	WGYOUNG	2379		18 18			0.0
	١		DIS DIS	1S		F	12:00- 2:50P 12:00- 2:50P	WGYOUNG WGYOUNG	2336 2370		18			0.0
For Life Sciences 4, lectures 1 and 2, tl		7 252-009-231		1T	nination fr	F rom 5 to 6:	11:00- 1:50P	WGYOUNG			18			0.0
No alternate midterm examination arrar	ngements o	an be made except	as auth	orized u		ion 92640((a) of the California	Education Code	for religiou					
GENETICS	Y	252-012-201	LEC DIS	1 1A		MWF M	10:00-10:50A 11:00-12:50P	FRANZ MS	1178 3915A	JOHNSON, L.M.	240 20	21	G	5.0 0.0
		252-012-202	DIS	1B		M	1:00- 2:50P	MS	3915A		20			0.0
		252-012-203 252-012-204	DIS	1C 1D		M M	3:00- 4:50P 5:00- 6:50P	MS MS	3915A 3915A		20 20			0.0
		252-012-205	DIS	1E		T	9:00-10:50A	MS	3915A		20			0.0
		252-012-206 252-012-207	DIS DIS	1F 1G		T T	11:00-12:50P 1:00- 2:50P	MS MS	3915A 3915A		20 20			0.0
		252-012-208	DIS DIS	1H		T T	3:00- 4:50P	MS	3915A		20			0.0
		252-012-209 252-012-210	DIS	11 1J		W	11:00-12:50P 11:00-12:50P	MS MS	3915D 3915A		20 20			0.0
		252 012 221	LEC	2		MWF	11:00-11:50A	FRANZ	1178	JOHNSON, L.M.	240	21	G	5.0
		252-012-221 252-012-222	DIS DIS	2A 2B		T W	9:00-10:50A 9:00-10:50A	MS MS	3915D 3915A		20 20			0.0
		252-012-223	DIS	2C		W	1:00- 2:50P	MS	3915A		20			0.0
		252-012-224 252-012-225	DIS DIS	2D 2E		W R	3:00- 4:50P 9:00-10:50A	MS MS	3915A 3915A		20 20			0.0
		252-012-226	DIS DIS	2F 2G		R	11:00-12:50P 1:00- 2:50P	MS MS	3915A		20 20			0.0
		252-012-227 252-012-228	DIS	2H		R R	9:00-10:50A	MS	3915A 3915D		20			0.0
		252-012-229 252-012-230	DIS	2I 2J		R R	11:00-12:50P	MS MS	3915D 3915D		20 20			0.0
For Life Sciences 10H, students must f		the online applicat	ion at h	ttp://ww	w.lscore	.ucla.edu/re		n.html. The instr	uctor will i		n approv			ment.
OH RESEARCH-GENETICS		/ RICT: INSTRUCTOR	LEC CONS	1 FNT		M	2:00- 3:20P	GEOLOGY	6704	CHEN, J.	30	80	G	6.0
	١	/ 252-100-201	LAB	1A		TR	9:00-11:50A	LS	2365		15			0.0
5 LIFE-CONCPTS&ISSUES	N Y	/ 252-100-202 	LAB LEC	1B 1		TR TR	1:00- 3:50P 11:00-12:15P	LS FOWLER	2365 A103B	THOMAS, J.F.	15 216	13		0.0 5.0
		252-045-201	DIS	1A		M	10:00-11:50A	MS	3915D		20	13		0.0
		252-045-202 252-045-203	DIS DIS	1B 1C		M M	12:00- 1:50P 2:00- 3:50P	MS MS	3915D 3915D		20 20			0.0
		252-045-204	DIS	1D		T	1:00- 2:50P	MS	3915D		20			0.0
		252-045-205 252-045-206	DIS DIS	1E 1F		T T	3:00- 4:50P 5:00- 6:50P	MS MS	3915D 3915D		20 20			0.0
		252-045-207	DIS	1G		W	11:00-12:50P	MS	3915D		20			0.0
		252-045-208	DIS	1H		W	1:00- 2:50P	MS	3915D		20			0.0

Fall 2004 LINGUISTICS / 103

I dil 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
100HA	ADV RESRCH-GENETICS	252-045-209 Y Y RESTRICT: INSTRUCTOR	DIS	1I 1		W MW	3:00- 4:50P 4:00- 5:50P	MS BOTANY	3915D 325	CHEN, J.	20 10	30	G	0.0 4.0
100HB	ADV RESRCH-GENETICS	Y 252-300-201 Y Y RESTRICT: INSTRUCTOR	LAB LEC	1A 1		MWF MW	9:00-11:50A 4:00- 5:50P	LS BOTANY	2365 325	CHEN, J. CHEN, J.	10 5	30	G	0.0 4.0
100HC	ADV RESRCH-GENETICS	Y 252-301-201 Y Y RESTRICT: INSTRUCTOR	LAB LEC	1A 1		MWF MW	9:00-11:50A 4:00- 5:50P	LS BOTANY	2365 325	CHEN, J. CHEN, J.	5 5	30	G	0.0 4.0
130 187A	SCI CLASSRM OBSRVTN RESEARCH-LIFE SCI	Y 252-302-201 N 252-480-200 N 252-822-200	LAB SEM	1A		MWF W W	9:00-11:50A 4:00- 5:20P 4:00- 4:50P	LS WGYOUNG MS	2365 1044 6201	CHEN, J. LAYTON, W.J. KERFELD, C.A.	5 30 20	30 30	PN G	0.0 1.0- 2.0 4.0
187B	RESEARCH-LIFE SCI	RESTRICT: INSTRUCTOR Y 252-823-200	R CONS			W	4:00- 4:50P	MS	6201	KERI EED, O.A.	20	30	G	4.0
187C	RESEARCH-LIFE SCI	RESTRICT: INSTRUCTOR Y 252-824-200	R CONS LEC	1		W	4:00- 4:50P	MS	6201		20	30	G	4.0
192A	TCHG PRCTCM-LIFESCI	RESTRICT: INSTRUCTOR N 252-852-201	SEM	1		M	5:00- 6:50P	WGYOUNG	2336	SIMONS, R.W.	36	30		4.0
LINGI	JISTICS	RESTRICT: DEPARTMEN	II CONS	SENI										
	n Languages													
		ee is assessed on most L&S N 254-001-200		raduate 1	nontutori		See the Miscellan 1:00- 1:50P	eous Fee Chart BUNCHE	at http://wv 2168	ww.registrar.ucla.edu/fees for fee MWITA, L.C.	amounts. 25	06		4.0
2A 7A	INTERMEDIATE SWAHIL ELEMENTARY ZULU	Y 254-004-200 N 254-019-200	LEC	1 1		UNSCHI		BUNCHE	3123	HINNEBUSCH, T.J. SOSIBO, Z.C.	15 20	30 14		4.0 4.0
42A 61A	INTERMEDIATE HAUSA ELEMENTARY WOLOF	Y 254-126-200 N 254-200-200	LEC	1 1		MW	12:30- 1:50P 1:00- 1:50P	CAMPBEL ROLFE	2126A 3123	SCHUH, R.G. SCHUH, R.G.	15 10	30 30		4.0 4.0
103A	ADVANCED SWAHILI	Y 254-349-200		1		F UNSCHI	1:00- 1:50P	ROLFE	3131	HINNEBUSCH, T.J.	10	30		4.0
109A	ADVANCED ZULU	Y 254-424-200	LEC	1		T R	2:00- 3:50P 2:00- 3:50P	ROLFE ROLFE	3127 3123	SOSIBO, Z.C.	10	30		4.0
170	S AFRICN LIT&CINEMA enous Languages	N 254-720-200		1		MW	10:00-11:50A	BUNCHE	3170	SOSIBO, Z.C.	40	30		4.0
A per-u	ınit Instructional Enhancement F	ee is assessed on most L&S	underg		nontutori					ww.registrar.ucla.edu/fees for fee		0/		4.0
18A 119A	ADVANCED QUECHUA	N 255-021-200 N 255-336-200		1		MW F T	1:00- 2:50P 1:00- 2:20P 11:00-12:50P	BUNCHE ROLFE CAMPBEL	3123 3112 3103L	DAZA, J.L. DAZA, J.L.	20 10	06 30		4.0
III	ADVANCED QUECTION	N 233-330-200	LEC	ı		W	11:00-12:20P	CAMPBEL	3103L	DAZA, J.L.	10	30		4.0
Lingui		P. I tenm no hazzasza se ee	underd	ıradı ıate	nontutori	ial classes	See the Miscellan	eous Fee Chart	at httn://ww	ww.registrar.ucla.edu/fees for fee	amounts			
1	INTR-STUDY-LANGUAGE	N 253-002-201	LEC DIS	1 1A	nontator	TR R	9:30-10:45A 12:00-12:50P	MOORE PUB POL	100 2319	SCHUH, R.G.	360 22	12		5.0 0.0
		253-002-202 253-002-203	DIS DIS	1B 1C		R R	12:00-12:50P 1:00- 1:50P	MOORE BOELTER	1003 4283		22 22			0.0
		253-002-204 253-002-205	DIS DIS	1D 1E		TBA R	1:00- 1:50P	PUB POL	2242		22 22			0.0
		253-002-206 253-002-207	DIS DIS	1F 1G		R F	2:00- 2:50P 2:00- 2:50P	DODD PUB POL	78 1270		22 22			0.0
		253-002-208 253-002-209	DIS DIS	1H 1I		F R	2:00- 2:50P 3:00- 3:50P	PUB POL MS	1264 5203		22 22			0.0
		253-002-210 253-002-211	DIS	1J 1K		R F	3:00- 3:50P 9:00- 9:50A	MS BUNCHE	5217 2181		22 22			0.0
		253-002-212 253-002-213	DIS DIS	1L 1M		F F	9:00- 9:50A 10:00-10:50A	BUNCHE	3117 2178		22 22			0.0
		253-002-214	DIS	1N		F	10:00-10:50A	PUB POL	2284		22			0.0
		253-002-215 253-002-216	DIS	10 1P		F F	10:00-10:50A 1:00- 1:50P	MS PUB POL	5203 1264		22 22			0.0
20	INTRO TO LINGUISTCS	N 253-090-201	DIS	1 1A		MW F	2:00- 3:50P 9:00- 9:50A	KNUDSEN HAINES	1220B A20	WILSON, C.C.	160 20	07		5.0 0.0
		253-090-202 253-090-203	DIS	1B 1C		F TBA	10:00-10:50A	ROLFE	2134		20 20			0.0
		253-090-204 253-090-205	DIS DIS	1D 1E		TBA R	1:00- 1:50P	HAINES	A20		20 20			0.0
		253-090-206 253-090-207	DIS DIS	1F 1G		R TBA	2:00- 2:50P	ROLFE	3115		20 20			0.0
88A	LOWER DIVISION SEM	253-090-208 N 253-230-200	DIS SEM	1H 1		TBA MW	9:00-10:50A	PUB POL	1234		20 20	02		0.0 4.0
89	HONORS SEMINARS	N 253-267-200 RESTRICT: INSTRUCTOR	SEM R CONS			F	1:00- 1:50P	PUB POL	2292		20	30		1.0
103	INTRO-GEN PHONETICS	N 253-334-201	LEC DIS	1 1A		TR F	9:00-10:50A 9:00- 9:50A	BUNCHE ROLFE	3164 3123	HAYES, B.P.	40 12	12		5.0 0.0
		253-334-202 253-334-203	DIS DIS	1B 1C		F R	10:00-10:50A 1:00- 1:50P	BUNCHE ROLFE	3165 3131		12 12			0.0
120B	SYNTAX I	253-334-204 Y	DIS LEC	1D 1		R MW	2:00- 2:50P 4:00- 5:50P	ROLFE PUB POL	3131 2242	SPORTICHE, D.L.	12 45	09		0.0 5.0
		253-437-201 253-437-202	DIS DIS	1A 1B		F F	9:00- 9:50A 10:00-10:50A	BUNCHE ROLFE	3123 2126		23 20			0.0 0.0
C130	LANGUAGE DEVELOPMNT	Y 253-741-201	LEC DIS	1 1A		TR R	11:00-12:50P 4:00- 4:50P	BUNCHE BUNCHE	3178 2150	CURTISS, S.R.	30 15	13		5.0 0.0
160	FIELD METHODS	253-741-202 Y 253-556-200	DIS DIS	1B 1		R TR	5:00- 5:50P 11:00-12:50P	CAMPBEL BUNCHE	2226 3288	KOOPMAN, H.	15 20	13		0.0 6.0
M176A	STRUCTUR-JAPANESE 1	N 253-747-200 SAME AS : JAPANSE CN	LEC 1122	1		TR	11:00-12:15P	ROYCE	154	AKATSUKA, N.	5	13	G	4.0
C180	MATH STRUCT-LANG I	Y 253-761-201	LEC DIS	1 1A		MW F	9:00-10:50A 9:00- 9:50A	BUNCHE ROLFE	3153 3106	KEENAN, E.L.	16 8	02		5.0 0.0
C185A	COMPUTATNL LING I	253-761-202 N 253-783-200	DIS LEC	1B 1		F MW	10:00-10:50A 9:00-10:50A	ROLFE PUB POL	3106 2242	KRACHT, M.A.	8 15	02		0.0 5.0

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	WANAGEMENT	FNE	a								F			uii 2004
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBE	R TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
200A	PHONOLGCL THEORY I	N 653-009-20		1		TR F	9:00-10:50A 10:00-10:50A	CAMPBEL HAINES	2226 A78	ZURAW, K.R.	15	30		4.0
200B	SYNTACTIC THEORY I	RESTRICT: LING,TES N 653-011-20	00 LEC	1		MW W	11:00-12:50P 4:00- 4:50P	BUNCHE ROLFE	3165 3119	SPORTICHE, D.L.	15	04		4.0
204	EXPRMNTL PHONETICS	RESTRICT: LING, TES N 653-081-20	O LEC	1		MW	2:00- 3:50P	ROLFE	3123	JUN, S.	10	07		4.0
C208	MATH STRUCT-LANG I	RESTRICT: LING,TES	LEC	1		MW	9:00-10:50A	BUNCHE	3153	KEENAN, E.L.	10	02		5.0
		RESTRICT: LING, TES 653-123-20	DIS	1A	ING GRAD	F	9:00- 9:50A	ROLFE	3106		5			0.0
C209A 210A	COMPUTATNL LING I FIELD METHODS I	653-123-20 N 653-127-20 N 653-134-20 RESTRICT: LING,TES	00 LEC	1B 1 1	INC CDAE	F MW MW	10:00-10:50A 9:00-10:50A 2:00- 3:50P	ROLFE PUB POL PUB POL	3106 2242 1264	KRACHT, M.A. MUNRO, P.L.	5 10 15	02 07		0.0 5.0 4.0
225 C233	LINGUISTIC STRCTRES Language Developmnt	N 653-170-20 N RESTRICT: LING,TES	00 LEC LEC	1 1		TR TR	11:00-12:50P 11:00-12:50P	CAMPBEL BUNCHE	2226 3178	MAHAJAN, A.K. CURTISS, S.R.	15 10	13 13		4.0 5.0
251A	TPCS-PHNTCS&PHONLGY	N 653-382-20 RESTRICT: LING,TES	10 SEM	1		MW	11:00-12:50P	ROLFE	3131	JUN, S.	15	30	G	4.0
251B	TPCS-PHNTCS&PHONLGY	N 653-383-20 RESTRICT: LING,TES	10 SEM	1		MW	11:00-12:50P	ROLFE	3131	JUN, S.	15	30	SU	2.0
254A	TPCS IN LINGUISTICS	N 653-406-20 RESTRICT: LING,TES	10 SEM	1		W	2:00- 4:50P	BUNCHE	3169	KEENAN, E.L.	15	09	G	4.0
254B	TPCS IN LINGUISTICS	N 653-407-20	10 SEM	1		W	2:00- 4:50P	BUNCHE	3169	KEENAN, E.L.	15	09	SU	2.0
260A	SEM-PHONETICS	RESTRICT: LING, TES N 653-431-20	10 SEM	1		M	4:00- 5:50P	CAMPBEL	2122A	JUN, S.	15	30	SU	2.0/ 4.0
261A	SEM IN PHONOLOGY	RESTRICT: LING, TES N 653-438-20	10 SEM	1		Τ	4:00- 5:50P	CAMPBEL	2122A	ZURAW, K.R.	15	30	SU	2.0/ 4.0
262A	SEM-SYNTAX&SEMANTCS	RESTRICT: LING, TES N 653-457-20	00 SEM	1		F	2:00- 4:50P	CAMPBEL	2226	MAHAJAN, A.K.	15	30	SU	2.0/ 4.0
264A	SPCL TPCS-LING THRY	RESTRICT: LING, TES N 653-473-20	00 SEM	1		M	1:00- 2:50P	CAMPBEL	2210D	CURTISS, S.R.	15	30	SU	2.0/ 4.0
275	LINGUISTIC COLLOQUM	RESTRICT: LING, TES N 653-512-20)0 DIS	1		F	11:00- 1:50P	PUB POL	2242	MAHAJAN, A.K.	5	30	SU	4.0
276	LING COLLOQUIUM	RESTRICT: LING, TES N 653-518-20	10 DIS	1		F	11:00- 1:50P	PUB POL	2242	MAHAJAN, A.K.	45	30	SU	0.0
375	TCHNG APRNTC PRCTCM	RESTRICT: LING, TES N 653-620-20	10 SEM	1		UNSCH	IED			MAHAJAN, A.K.	50	30	SU	1.0- 4.0
411A	RESEARCH ORIENTATN	RESTRICT: LING, TES N 653-711-20	10 LEC	1		F	4:00- 4:50P	CAMPBEL	2122A	MAHAJAN, A.K.	15	30	SU	2.0
422	PHONETIC DATA ANLY	RESTRICT: LING, TES N 653-725-20	10 LAB	1		M	1:00- 1:50P	CAMPBEL	2101K	JUN, S.	15	30	SU	2.0
444	M A THESIS PREP SEM	RESTRICT: LING,TES N 653-680-20 RESTRICT: LING,TES	10 SEM	1		W	4:00- 5:50P	ROLFE	3120	MAHAJAN, A.K.	15	30	SU	4.0
MANA	GEMENT													
										nrollment pass. During the second lable. Interested students should				
instruction 19	s and PTE numbers. FIAT LUX FRSHMN SEM	N 260-057-20 RESTRICT: FIRST-YE)1 SEM	1		VAR	,	,		MCCARDLE, K.F.	20	30	PN	1.0
Manag	ement 19, seminar 1: Spreadshee	260-057-20				TBA				MITCHELL, D.J.	20	30	PN	1.0
Manag	ement 19, seminar 2: Introductio	260-057-20	anagemen)3 SEM	t 3		W	3:00- 4:50P	GOLD	B312	MCKELVEY, W.W.	20	30	PN	1.0
Manag	ement 19, seminar 3: Are You St	RESTRICT: FIRST-YE uck in a Bad Organizatior 260-057-2(RESTRICT: FIRST-YE	n? Can It E 14 SEM	le Fixed 4	?	TBA				GREENBERGER, M.	20	30	PN	1.0
Manage 100	ement 19, seminar 4: Health and FINANCIAL ACCOUNTNG		LEC	1		TR	10:00-11:50A	KORN	C314	LITT, D.S.	180	13		5.0
100	TINANGIAL ACCOUNTING	260-301-20)1 DIS	1A		TBA	10.00-11.30A	KOKN	6314	LITT, D.S.	30	13		0.0
		260-301-20 260-301-20	13 DIS	1B 1C		TBA TBA					30 30			0.0
		260-301-20 260-301-20		1D 1E		TBA TBA					30 30			0.0
		260-301-20	DIS LEC	1F 2		TBA TR	1:00- 2:50P	KORN	C314	GARDNER TRELOAR, J	30 180	15		0.0 5.0
		260-301-22	21 DIS	2A 2B		TBA TBA					30			0.0
		260-301-22 260-301-22	23 DIS	2C		TBA					30 30			0.0
		260-301-22 260-301-22		2D 2E		TBA TBA					30 30			0.0 0.0
Manag	ement 108 is limited to Business	260-301-22 Economics and Mathen		2F lied Sci	ence majo	TBA rs on the	first enrollment pas	ss. Any junior/s	enior may	enroll on the second pass. Other	30 students	must o	obtain a	0.0 a PTE number
	first class meetings. BUSINESS LAW	N Y 260-320-20			,	MW	9:00-10:20A	PUB POL	1222	GUERIN, J.	98	02		4.0
120A	INTRMED ACCUTING I	RESTRICT: JUNIORS Y Y 260-491-20	AND SEN			TR	8:00- 9:50A	MS	5200	ZHANG, L.	90	11		4.0
		RESTRICT: JUNIORS Y 260-491-20	AND SEN	IORS		TR	10:00-11:50A	MS	5200	ZHANG, L.	90	13		4.0
120B	INTRMED ACCNTING II	RESTRICT: JUNIORS Y Y 260-492-20	AND SEN	IORS		TR	8:00- 9:50A	ROYCE	190	LITT, D.S.	90	11		4.0
.205		RESTRICT: JUNIORS Y 260-492-20	AND SEN	IORS		TR					90			
122	MANAGERANT ACCOUNTS	RESTRICT: JUNIORS	AND SEN	IORS			2:30- 4:20P	HAINES	A2	RAVETCH, D.S.		15		4.0
122	MANAGEMNT ACCOUNTNG	Y Y 260-510-20 RESTRICT: JUNIORS		1 IORS		TR	8:00- 9:20A	KNUDSEN	1200B	RAVETCH, D.S.	90	11		4.0

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NOTIFICE AUDITING	90 1 90 0 144 0 90 0 90 3 90 1 45 2 90 3	2 6 6 95 98 94 30 5 5 33	4.0 4.0 4.0 4.0 4.0 4.0 4.0
AUDITING	90 0 144 0 90 0 90 3 90 1 45 2 90 3 50 3 36 0 25 1 65 3	05 08 04 30	4.0 4.0 4.0 4.0 4.0
127A ADVANCED ACCOUNTING Y Y 86-528-200 EC MW 12:30 - 15:09 DODD 161 REFINE, GL	144 0 90 0 90 3 90 1 45 2 90 3 50 3 36 0 25 1 65 3	08 04 80	4.0 4.0 4.0 4.0
TAX PRINCIPLESAPILOY Y	90 0 90 3 90 1 45 2 90 3 50 3 36 0 25 1 65 3)4 30 15	4.0 4.0 4.0
1278 CORPAPATIVERSIPT TAX Y	90 3 90 1 45 2 90 3 50 3 36 0 25 1 65 3	80	4.0 4.0
130A BASIC MANAGA FINANC Y 260-546-200 LEC NW 8.30 - 95.0A ROYCE 190 ANDERSEN, TA	90 1 45 2 90 3 50 3 36 0 25 1 65 3	5	4.0
140 ELEM PROD&OPER RISCH Y 260-572-200 ECT W 260-39-39. PM (FOYCE 102 STERN, R.B.	45 2 90 3 50 3 36 0 25 1 65 3		
RESTRICT_JUNIORS AND ABOVE 126 1	90 3 50 3 36 0 25 1 65 3	23	
269-780-202 LEC 2 TR 200-320P HAINES A44 MCCARDLE K.F.	50 3 36 0 25 1 65 3	00	4.0
APPLD STOCHSTOPPROC	25 1 65 3	30	4.0
STAT METHOS IN MGMT	65 3		4.0
The continuity of the contin			4.0
CORP FINANCE REPTING	45 1		4.0
RESTRICT FULL TIME MBA, MGMT MS/PHD STUDENTS RESTRICT FEMBA RESTRICT			4.0
RESTRICT: FEMBA FOR PLAN FO)2	4.0
TOPICS-BUSINESS LAW RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS 1.00-0-3:50P GOLD B313 FREIXES, G.	65 2	21	4.0
RESTRICT FULL-TIME MBA_MGMAT_MS/PHD_STUDENTS FROM 1.00 - 9.50P GOLD B313 FREIXES, G.	65 3	30	4.0
RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS RESTRICT: MANAGEMENT MS. PHD. MAJORS RESTRICT: MAJORS RESTRIC	65 0)5	4.0
228	65 3	80	4.0
229X ACCOUNTING WORKSHOP N 660-166-200 DIS 1 F 10:30-11:50A GOLD B313 ABOODY, D.	65 3	80	4.0
THEORY OF FINANCE RESTRICT: FEMBA RESTRICT	25 3	80 SU	1.0
Second S	65 3	80	4.0
FINNC-EMERG ENTRPRS	65 3	80	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS 4:00-6:50P		30 30	4.0 4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS N 660-198-200 LEC 1 M 1:00-3:50P CORNELL D307 GESKE, R.L.		80	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS TOO-3:50P CORNELL D307 GESKE, R.L.)5	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS RESTRICT: MANAGEMENT M.S./PH.D. MAJORS RESTRICT: MANAGEMENT M.S./PH			
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS F 2:30-3:50P GOLD B313 LIU, J.		15	4.0
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS W 1:00-3:50P ENTRPNR C303 CORBETT, C.J.)5	4.0
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS 10:30-11:50A GOLD B301 YOST, S.W.		30 SU	1.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS F 1:00- 2:50P ENTRPNR C303 BENDERSKY, C.		30	1.0
RESTRICT: MANAGEMENT N.S./PH.D. MAJORS		3	4.0
RESTRICT: FEMBA RESTRICT:		80	1.0- 4.0
RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FEMBA RESTRICT: FULL TIME MBA, MGMT MS/PHD STUDENTS 660-371-201 LEC 2 T 4:00-6:50P CORNELL D301 DAHAN, E.		6 G	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS 660-371-201 LEC 2 T 4:00-6:50P CORNELL D301 DAHAN, E.	65 3	80 G	4.0
269B RSCH-MARKETING MGMT RESTRICT: FEMBA N 660-383-200 DIS 1 RS PH.D. MAJORS R 9:00-10:50A RS PH.D. MAJORS ENTRPNR C303 BHARDWAJ, P. 269X WORKSHOP-MARKETING N 660-388-200 DIS 1 STREET MARKETING N 660-388		5 G	4.0
269X WORKSHOP-MARKETING N 660-388-200 DIS 1 F 3:30-4:50P GOLD B301 HANSSENS, D.M.	65 3	80 G	4.0
	20 1	2	4.0
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS	20 3	80 T1	1.0
	45 1	15	4.0
	65 3	80	4.0
Management 274A:	20 3	80 SU	1.0
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS		23	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS		15	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS		80	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS	55 5		4.0
RESTRICT: FEMBA	65 2		4.0
RESTRICT: MANAGEMENT M.S./PH.D. MAJORS	65 3	15 80 G	4.0
RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS RESTRICT: FULL-TIME MBA, MGMT MS/PHD STUDENTS	20 0	ט טו	4.0

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Column C	CATALOG		ENF	CLS	850	cer.	DAVE	TIME	DIIII DING!	DOOM	INSTRUCTOR	ENRL	vo	CR TP	LIMITE
MINITED BEST PAID FOR STATE PROBLEMS AND MINITED BEST PAID FOR STATE PROBLEM			·			ret	DAYS	1:00 2:50P				CAP	XC	117	UNITS
Part			RESTRICT: FULL-TIME N	ЛВА, MC	SMT MS	S/PHD ST	UDENTS								
Part			RESTRICT: FULL-TIME N	ЛВА, MG	SMT MS	S/PHD ST	UDENTS								
Part			RESTRICT: FULL-TIME N	ЛВА, MG	MT MS	S/PHD ST	UDENTS								
Part			RESTRICT: FULL-TIME N	ЛВА, MG	MT MS	S/PHD ST	UDENTS								
MAIN STRANDWINDED 1						S/PHD ST		4:00- 6:50P	COLLINS	A301	MUURE, S.	60	15		1.0- 4.0
							R	1:00- 3:50P	ENTRPNR	C303	BIKHCHANDANI, S.	20	30	SU	1.0
17. THINK APPRICE 18.	299M	DOCT SEM-RSCH MTHDL	N 660-556-200	SEM	1		F	9:00-11:50A	ENTRPNR	C303	LAWRENCE, B.S.	20	30		4.0
Marco	375	TCHNG APRNTC PRCTCM	N 660-590-200	SEM	1	VIAJORS	UNSCH	ED				10	30	SU	1.0- 4.0
PRINCE P	402	DATA & DECISIONS	N 660-612-200	LEC	1		MW	8:00- 9:30A	ENTRPNR	C315	MAMER, J.W.	0	01	G	4.0
PRINACE PRIN			660-612-201	LEC	2		MW	10:00-11:30A	ENTRPNR	C315	MAMER, J.W.	0	03	G	4.0
PRIMACIAL ACCOUNTING			660-612-202	LEC	3		MW	10:00-11:30A	ENTRPNR	C301	BIKHCHANDANI, S.	0	03	G	4.0
Marchial Accounting Restrict Detarmination Consisting May 2004-2009 Entreme Color Bonkholdmann Color			660-612-203	LEC	4		MW	1:00- 2:30P	ENTRPNR	C301	MCCARDLE, K.F.	0	06	G	4.0
MINACEALA COOUNTING 10			660-612-204	LEC	5		MW	3:00- 4:30P	ENTRPNR	C301	BIKHCHANDANI, S.	0	08	G	4.0
	403	FINANCIAL ACCOUNTING	N 660-619-200	LEC	1		MW	1:00- 2:30P	CORNELL	D301	BENARTZI, S.	65	06	G	4.0
MINGERIAL ECHNOMINES S66-649-202 LC 3 MV 300-430P CORNELL D313 ABOCOV, D. 0 01 01 02 03 04 04 05 05 05 05 05 05							MW	8:00- 9:30A	CORNELL	D313	ABOODY, D.	0	01	G	4.0
MINGERIAL ECONOMICS							MW	3:00- 4:30P	CORNELL	D313	ABOODY, D.	0	08	G	4.0
MINGERIAL ECONOMICS							TR	10:00-11:30A	CORNELL	D301	BENARTZI, S.	0	13	G	4.0
MINGERIAL ECONOMICS							MW	10:00-11:30A	CORNELL	D313	ABOODY, D.	0	03	G	4.0
	405	MNGERIAL ECONOMICS					MW	10:00-11:30A	GOLD	B313	BRAUN, M.	0	03	G	4.0
							MW	1:00- 2:30P	CORNELL	D313	DARBY, M.R.	0	06	G	4.0
							MW	8:00- 9:30A	GOLD	B313	BRAUN, M.	0	01	G	4.0
Part							MW	3:00- 4:30P	ENTRPNR	C315	THORNBERG, C.F.	0	08	G	4.0
SETHICLE DEPARTMENT CONSENT 666-663-720E LEC 6 W 3.30 -650P COLLINS A301 TABBUSH, VC. CO 0 0 0 0 0 0 0 0 0							MW	1:00- 2:30P	ENTRPNR	C315	THORNBERG, C.F.	0	06	G	4.0
							W	3:30- 6:50P	COLLINS	A301		0	09	G	4.0
							S	8:30-11:50A	COLLINS	A201	TABBUSH, V.C.	0	30	G	4.0
MAGERIAL MOL BLDING RESTRICT: DEPARTMENT CONSENT MW 1:00-2:20P GOLD B313 HERMAN, A.D. 65 06 64 04 04 04 04 04 04							M	6:30- 9:50P	GOLD	B301	TABBUSH, V.C.	0	21	G	4.0
RESTRICT FULL-TIME MBA MGMITMS/PHO STUDENTS RESTRICT DEPARTMENT CONSENT	407	MNAGERIAL MDL BLDNG					MW	1:00- 2:20P	GOLD	B313		65	06	G	4.0
FINANCIAL MARKETS RESTRICT. FULL-TIME MBA. MCMT MS/PHD STUDENTS 1.00 - 2.30P CORNELL D313 GRINBLATT, M.S. 0 15 6 4.0			RESTRICT: FULL-TIME N	ЛВА, MG	SMT MS	S/PHD ST			GOLD	B313		65	11	G	4.0
RESTRICT DEPARTMENT CONSENT F60-658-201 LEC 2 TR 8.00-9:30A CORNELL D313 SCHWARTZ, E.S. 0 13 G 4.0	408	FINANCIAL MARKETS	RESTRICT: FULL-TIME N	ЛВА, MG	SMT MS	S/PHD ST			CORNELL	D313		0	15	G	4.0
RESTRICT: DEPARTMENT CONSENT 660-658-202 LEC 3 TR 10:00-11:30A CORNELL D313 SCHWARTZ, E.S. O 13 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT			8:00- 9:30A				0			
RESTRICT: DEPARTMENT CONSENT 660-658-203 LeC 4 RESTRICT: DEPARTMENT CONSENT 660-658-204 LeC 5 TR 3.00-4:30P CORNELL D313 GRINBLATT, M.S. 0 16 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT							0	13		4.0
RESTRICT: DEPARTMENT CONSENT 660-658-204 LEC 5 TR 3:00-4:30P CORNELL D313 GRINBLATT, M.S. 0 16 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
MANAG&LEADING ORGS RESTRICT: DEPARTMENT CONSENT S 8:30-11:50A GOLD B301 BENDERSKY, C. O 30 G 4.0			RESTRICT: DEPARTMEN	IT CONS			TR					0	16	G	4.0
RESTRICT: DEPARTMENT CONSENT 660-666-201 LEC 2 S 1:30-4:50P COLLINS A201 BENDERSKY, C. O 30 G 4.0	409	MANAG&LEADING ORGS	RESTRICT: DEPARTMEN	IT CONS	ENT							0			
RESTRICT: DEPARTMENT CONSENT 660-660-202 LEC 3 S 8:30-11:50A GOLD B313 LAWRENCE, B.S. 0 30 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT RESTRICT: DEPARTMENT CONSENT FACILITY FA			RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT 660-669-201 LEC 2 RESTRICT: DEPARTMENT CONSENT 660-669-202 LEC 3 RESTRICT: DEPARTMENT CONSENT 660-669-202 LEC 3 RESTRICT: DEPARTMENT CONSENT 660-677-201 LEC 1 RESTRICT: DEPARTMENT CONSENT 660-677-201 LEC 2 RESTRICT: DEPARTMENT CONSENT 660-677-201 LEC 2 RESTRICT: DEPARTMENT CONSENT 660-677-201 LEC 2 RESTRICT: DEPARTMENT CONSENT 660-677-202 LEC 3 RESTRICT: DEPARTMENT CONSENT 660-677-202 LEC 3 RESTRICT: DEPARTMENT CONSENT 660-677-202 LEC 3 RESTRICT: DEPARTMENT CONSENT 660-677-203 LEC 4 RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 RESTRICT: DEPARTMENT CONSENT 670-677-204 LEC 5 RESTRICT: DEPARTMENT CONSENT RESTRICT: DEPARTMENT CONSENT RESTRICT: DEPARTMENT CONSENT RESTRICT: DEPARTMENT CONSENT RES	41 0	OPRATNS TCHNI G MGMT	RESTRICT: DEPARTMEN	IT CONS	ENT			0.00 11.0011	0025	50.0					
RESTRICT: DEPARTMENT CONSENT 660-669-202 LEC 3 TBA			RESTRICT: DEPARTMEN	IT CONS	ENT										
## ATTACLAR SECTION OF PARTMENT CONSENT N 660-677-201 LEC 1 TR 8:00-9:30A ENTRPNR C301 SOOD, S. 0 11 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT 660-677-201 LEC 2 TR 1:00-2:30P ENTRPNR C301 THE STAFF 0 15 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-202 LEC 3 TR 1:00-2:30P ENTRPNR C315 AINSLIE, A.S. 0 15 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-203 LEC 4 TR 3:00-4:30P ENTRPNR C301 THE STAFF 0 16 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT RESTRICT: DEPARTMENT CONSENT N 660-687-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 30 4.0	411A	MARKETING MGMT I	RESTRICT: DEPARTMEN	IT CONS	ENT			8:00- 9·30A	FNTRPNR	C301					
RESTRICT: DEPARTMENT CONSENT 660-677-202 LEC 3 TR 1:00-2:30P ENTRPNR C315 AINSLIE, A.S. 0 15 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-203 LEC 4 TR 3:00-4:30P ENTRPNR C301 THE STAFF 0 16 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT RESTRICT: DEP		mami i	RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT 660-677-203 LEC 4 TR 3:00-4:30P ENTRPNR C301 THE STAFF 0 16 G 4.0 RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT C301 SOOD, S. 0 13 G 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT 660-677-204 LEC 5 TR 10:00-11:30A ENTRPNR C301 SOOD, S. 0 13 G 4.0 RESTRICT: DEPARTMENT CONSENT 7:00-9:50P GOLD B301 GEIS, G.T. 60 30 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
RESTRICT: DEPARTMENT CONSENT 413A PRSNL COMPTNG-MNGRS N 660-683-200 LEC 1 T 7:00-9:50P GOLD B301 GEIS, G.T. 60 30 4.0			RESTRICT: DEPARTMEN	IT CONS	ENT										
	∆ 13∆	PRSNI COMPTNG-MNGBS	RESTRICT: DEPARTMEN	IT CONS	ENT							-		0	
	TION	one com inciminano		LLU	'		'	7.00- 7.50F	JOLD	D30 I	GE10, G. I.	00	30		-1.U

Fall 2004 **MATHEMATICS / 107**

ATALOG UMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
20	BUSINESS STRATEGY	N 660-690-202		1		R	3:30- 6:50P	COLLINS	A301	FOX, C.R.	0	16	G	4.0
		RESTRICT: DEPARTMEN 660-690-201		ENT 2		S	1:30- 4:50P	ENTRPNR	C301	SORENSON, O.J.	0	30	G	4.0
		RESTRICT: DEPARTMEN 660-690-200		ENT 3		S	8:30-11:50A	ENTRPNR	C301	SORENSON, O.J.	0	30	G	4.0
		RESTRICT: DEPARTMEN	IT CONS	ENT				LIVITATION	0301		-			
54	FIELD WORK-ORGNZTNS	N 660-785-204 RESTRICT: DEPARTMEN		4 FNT		UNSCH	ED			ZHANG, S.	10	30	SU	4.0
		660-785-205	FLD	5		UNSCH	ED			AINSLIE, A.S.	10	30	SU	4.0
		RESTRICT: DEPARTMEN 660-785-206	FLD	6		UNSCH	ED			SAKAKIBARA, M.	10	30	SU	4.0
		RESTRICT: DEPARTMEN 660-785-207		ENT 7		UNSCH	ED			MOKOVER, E.L.	10	30	SU	4.0
		RESTRICT: DEPARTMEN 660-785-208				UNSCH	ED			LIU, J.	10	30	SU	4.0
		RESTRICT: DEPARTMEN 660-785-209	IT CONS			UNSCH				SUSSMAN, E.H.	10	30	SU	4.0
		RESTRICT: DEPARTMEN	IT CONS	ENT										
		660-785-210 RESTRICT: DEPARTMEN				UNSCH	ED			COCKRUM, W.M.	10	30	SU	4.0
		660-785-211 RESTRICT: DEPARTMEN	FLD	11		UNSCH	ED			MOKOVER, E.L.	10	30	SU	4.0
IΔTF	RIALS SCIENCE A			LINI										
				duate n	ontutoria	ıl classes. S	See the Miscellane	ous Fee Chart at	http://wwv	v.registrar.ucla.edu/fees for fee am	ounts.			
) '	SEM-NEW MATERIALS	N 191-030-200 RESTRICT: MATERIALS	SEM	1		F	1:00- 2:50P	BUNCHE	3170	THE STAFF	30	30	G	2.0
1	SCIENCE-ENGR MATERL	Υ	LEC	1	CAUCHIVI	MW	10:00-11:50A	BOELTER	2760	THE STAFF	69	03	G	4.0
		191-053-201 191-053-202	DIS	1A 1B		F F	8:00- 8:50A 10:00-10:50A	ENGR I ENGR I	2025 2025		20 20			0.0
		191-053-203	DIS	1C		F	12:00-12:50P	ENGR I	2025		20			0.0
		101 052 211	LEC DIS	2		MW F	12:00- 1:50P 9:00- 9:50A	BOELTER ENGR I	2760 2025	THE STAFF	69 20	05	G	4.0 0.0
		191-053-211 191-053-212	DIS	2A 2B		F	11:00-11:50A	ENGR I	2025		20			0.0
		191-053-213	DIS	2C		F	1:00- 1:50P	ENGR I	2025		20			0.0
O OL	INTR-MTRLS CHRCTR A MTRLS CHRCTRZ A LAB	Y 191-437-200 Y 191-439-200	LEC LAB	1 1		MW W	10:00-11:50A 2:00- 5:50P	BOELTER BOELTER	4283 2541	THE STAFF THE STAFF	20 10	03 09	G G	4.0 2.0
UL	WITHLS CHRUINZ A LAD	191-439-210	LAB	2		T	2:00- 5:50P	BOELTER	2541	THE STAFF	10	15	G	2.0
0	PHASE RLATNS-SOLIDS	N 191-517-200	LEC	1		TR	10:00-11:50A	BOELTER	4283	THE STAFF	20	13	G	4.0
60 '0	INT-CERAMCS&GLASSES ORAL COMMUNICATION	Y 191-750-200 N 191-720-200	LEC LEC	1 1		MW F	2:00- 3:50P 3:00- 4:50P	BOELTER ROLFE	4283 3106	THE STAFF THE STAFF	20 10	07 30	G G	4.0 2.0
1	WRITING-TECH COMMUN	N 191-726-200	LEC	1		F	1:00- 2:50P	FRANZ	1354	THE STAFF	10	07	G	2.0
10	PRINC-MATERIALS SCI	N 595-001-200		1		MW	4:00- 5:50P	BOELTER	4283	THE STAFF	20	09	G	4.0
3	MAT SCI-THIN FILMS	RESTRICT: GRADUATE S N 595-138-200	LEC	1		TR	10:00-11:50A	BOELTER	4413	TU, K.	20	13	G	4.0
14	ELECTRON MICROSCOPY	RESTRICT: GRADUATE S N 595-293-200		TS 1		TR	4:00- 5:50P	BOELTER	5420	ARDELL, A.J.	20	16	G	4.0
15C	DIFRCTN MTH-SCI MAT	RESTRICT: GRADUATE S N 595-298-200		TS 1		MW	10:00-11:50A	BOELTER	4413	GOORSKY, M.S.	20	03	G	4.0
30	DII HOTN MITI-SOLMAI	RESTRICT: GRADUATE S				IVIVV	10.00-11.30A	DOLLILK	4413	GOOKSKT, W.S.	20	03	G	4.0
IATH	EMATICS													
omp	uting, Program in													
	unit Instructional Enhancement Fe he first week of classes, students								at http://ww	w.registrar.ucla.edu/fees for fee a	mounts.			
A	INTR TO PROGRAMMING	Ń	LEC	1	10 01	MWF	9:00- 9:50A	MS	5200	YAN, J.	60	33		5.0
		157-050-201		1A		TR	9:00- 9:50A	BOELTER	5440		30			0.0
		157-050-202 	LEC	1B 2		TR MWF	10:00-10:50A 11:00-11:50A	BUNCHE MS	3178 5200	LI, C.C.	30 120	33		0.0 5.0
		157-050-211	DIS	2A		TR	1:00-11:50P	PUB POL	2232	_, 5.5.	30	-		0.0
		157-050-212	DIS	2B		TR	11:00-11:50A	WGYOUNG	2200		30			0.0
		157-050-213 157-050-214	DIS DIS	2C 2D		TR TR	12:00-12:50P 12:00-12:50P	GEOLOGY MS	4645 6201		30 30			0.0
i	LISP&SYMBOLC CMPTTN	Υ	LEC	1		MWF	10:00-10:50A	MS	5217	COKUS, S.J.	25	03		5.0
ı	MCHN ORG&ASMBL LANG	157-075-201 Y	DIS LEC	1A 1		TR MWF	10:00-10:50A 11:00-11:50A	MS MS	5217 5148	COKUS, S.J.	25 25	04		0.0 5.0
-		157-150-201	DIS	1A		T	11:00-11:50A	MS	5148	22.00,00	30	5-1		0.0
0A	INTRO-INTERNET PROG	Υ	LEC	1		R MWF	11:00-11:50A	HAINES MS	A78	CLARK, R.J.	60	05		5.0
JA.	ININU-INIENNEI PKUU	157-166-201	LEC DIS	1 1A		TR	12:00-12:50P 12:00-12:50P	MS MS	5200 5148	CLAKK, K.J.	60 30	UD		0.0
	TOURIO ADDIVES DOCTO	157-166-202	DIS	1B		TR	1:00- 1:50P	MS	5148	THELE ON	30	00	· · ·	0.0
75	TCHNG APRNTC PRCTCM	N 557-620-200 RESTRICT: GRADUATE S	SEM STUDEN			UNSCH	ΕD			THIELE, C.M.	35	30	SU	1.0- 4
			LIOULIN											

A per-unit instructional chilaricenter free is assessed of miscolar adulate individuol a classes, see en instructional chilaricenter free is assessed of miscolar adulation and instruction on the Mathematics Diagnostic Test is available at http://www.math.ucla.edu/undergrad/diagnostic.html.

ADVANCED PLACEMENT CREDIT: For questions regarding Advanced Placement (AP) credit, see http://www.math.ucla.edu/undergrad/apcredit.html.

For Mathematics 1, enrollment is contingent on taking and passing the Mathematics Diagnostic Test to be given at each UCLA Summer Freshman Orientation session and Monday, September 27, 2004, from 8 to 10 a.m.

in 100 Mo	ore Hall.												
1	PRECALCULUS	Υ		LEC	1	MWF	12:00-12:50P	ROLFE	1200	THE STAFF	210	05	4.0
			262-022-201	DIS	1A	T	12:00-12:50P	BOELTER	5272		30		0.0
			262-022-202	DIS	1B	R	12:00-12:50P	BOELTER	5272		30		0.0
			262-022-203	DIS	1C	T	12:00-12:50P	BOELTER	5280		30		0.0
			262-022-204	DIS	1D	R	12:00-12:50P	BOELTER	5280		30		0.0
			262-022-205	DIS	1E	T	12:00-12:50P	BOELTER	5419		30		0.0
			262-022-206	DIS	1F	R	12:00-12:50P	BOELTER	5420		30		0.0
			262-022-207	DIS	1G	R	12:00-12:50P	BOELTER	5422		30		0.0
				LEC	2	MWF	1:00- 1:50P	FRANZ	1178	ENDERTON, H.B.	210	06	4.0
			262-022-211	DIS	2A	T	1:00- 1:50P	MS	5137		30		0.0

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CATALO NUMBEI	G R COURSE TITLE	ENF REQ IN	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
			262-022-212	DIS	2B		R	1:00- 1:50P	MS	5137		30			0.0
			262-022-213 262-022-214	DIS DIS	2C 2D		T R	1:00- 1:50P 1:00- 1:50P	GEOLOGY PUB POL	4645 1256		30 30			0.0
			262-022-215	DIS	2E		T	1:00- 1:50P	BOELTER	5420		30			0.0
			262-022-216 262-022-217	DIS DIS	2F 2G		R T	1:00- 1:50P 1:00- 1:50P	MS MS	6201 6201		30 30			0.0
		ntingent on				ics Diagn					Orientation session and Monday,		oer 27	, 2004,	
3A	O Moore Hall. CALC LIFE SCI STDT	Υ		LEC	1		MWF	8:00- 8:50A	HAINES	220	THE STAFF	120	01		4.0
			262-074-201 262-074-202	DIS DIS	1A 1B		T R	8:00- 8:50A 8:00- 8:50A	MS MS	5117 5117		30 30			0.0
			262-074-203	DIS	1C		T	8:00- 8:50A	MS	5147		30			0.0
			262-074-204	DIS LEC	1D 2		R MWF	8:00- 8:50A 9:00- 9:50A	MS BUNCHE	5148 1209B	DE SAPIO, R.	30 180	02		0.0 4.0
			262-074-221	DIS	2A		T	9:00- 9:50A	MS	5138	DE SAI 10, IX.	30	02		0.0
			262-074-222 262-074-223	DIS DIS	2B 2C		R T	9:00- 9:50A 9:00- 9:50A	MS MS	5137 5127		30 30			0.0
			262-074-224	DIS	2D		R	9:00- 9:50A	ROYCE	164		30			0.0
			262-074-225 262-074-226	DIS DIS	2E 2F		T R	9:00- 9:50A 9:00- 9:50A	ROYCE MS	156 5148		30 30			0.0
3B	CALC LIFE SCI STDT	Υ		LEC	1		MWF	8:00- 8:50A	MS	4000A	MURPHY, W.D.	180	01		4.0
			262-083-201 262-083-202	DIS DIS	1A 1B		T R	8:00- 8:50A 8:00- 8:50A	MS MS	5118 5118		30 30			0.0
			262-083-203	DIS	1C		T	8:00- 8:50A	MS	5203		30			0.0
			262-083-204 262-083-205	DIS DIS	1D 1E		R T	8:00- 8:50A 8:00- 8:50A	MS MS	5147 5148		30 30			0.0
			262-083-206	DIS	1F		R	8:00- 8:50A	MS	6201		30			0.0
3C	CALC LIFE SCI STDT	Υ	262-089-201	LEC DIS	1 1A		MWF T	12:00-12:50P 12:00-12:50P	FRANZ MS	1178 5127	KARAMYAN, G.	240 30	05		4.0 0.0
			262-089-202	DIS	1B		R	12:00-12:50P	MS	5127		30			0.0
			262-089-203 262-089-204	DIS DIS	1C 1D		T R	12:00-12:50P 12:00-12:50P	MS MS	5147 5117		30 30			0.0
			262-089-205	DIS	1E		T	12:00-12:50P	BOELTER	2760		30			0.0
			262-089-206 262-089-207	DIS DIS	1F 1G		R T	12:00-12:50P 12:00-12:50P	WGYOUNG MS	1044 5233		30 30			0.0
			262-089-208	DIS	1H		R	12:00-12:50P	MS	5233		30			0.0
	athematics 31A, enrollment is c O Moore Hall.	ontingent on	taking and passi	ng the I	Mathema	tics Diagr	nostic Test	to be given at eac	th UCLA Summe	er Freshma	n Orientation session and Monday	, Septeml	ber 27	, 2004,	from 8 to 10
31A	DIFFERENTIAL CALC	Υ		LEC	1		MWF	8:00- 8:50A	HAINES	118	FATTORINI, H.O.	120	01		4.0
			262-181-201 262-181-202	DIS	1A 1B		T R	8:00- 8:50A 8:00- 8:50A	MS MS	5127 5127		30 30			0.0
			262-181-203	DIS	1C		T	8:00- 8:50A	MS	5233		30			0.0
			262-181-204	DIS	1D 2		R MWF	8:00- 8:50A 10:00-10:50A	MS BUNCHE	5233 2209A	MERKURJEV, A.S.	30 120	03		0.0 4.0
			262-181-211	DIS	2A		T	10:00-10:50A	MS	5118	MEI MOI DE 17 7 NO.	30	00		0.0
			262-181-212 262-181-213	DIS	2B 2C		R T	10:00-10:50A 10:00-10:50A	MS MS	5117 5127		30 30			0.0
			262-181-214	DIS	2D		R	10:00-10:50A	MS	6229		30			0.0
			262-181-221	LEC DIS	3 3A		MWF T	1:00- 1:50P 1:00- 1:50P	MS MS	4000A 5117	THE STAFF	180 30	06		4.0 0.0
			262-181-222	DIS	3B		R	1:00- 1:50P	MS	5118		30			0.0
			262-181-223 262-181-224	DIS DIS	3C 3D		T R	1:00- 1:50P 1:00- 1:50P	BOELTER BOELTER	5272 5272		30 30			0.0
			262-181-225	DIS	3E		T	1:00- 1:50P	MS	5225		30			0.0
31B	CALC&ANALYTIC GEOM	Υ	262-181-226	DIS LEC	3F 1		R MWF	1:00- 1:50P 9:00- 9:50A	MS MS	5233 4000A	BISKUP, M.	30 180	02		0.0 4.0
			262-187-201	DIS	1A		T	9:00- 9:50A	MS	5147	,	30			0.0
			262-187-202 262-187-203	DIS DIS	1B 1C		R T	9:00- 9:50A 9:00- 9:50A	MS ROLFE	5147 3126		30 30			0.0
			262-187-204	DIS	1D		R	9:00- 9:50A	MS	5127		30			0.0
			262-187-205 262-187-206	DIS DIS	1E 1F		T R	9:00- 9:50A 9:00- 9:50A	MS MS	5148 5233		30 30			0.0
				LEC	2		MWF	10:00-10:50A	MS	4000A	KARAMYAN, G.	180	03		4.0
			262-187-211 262-187-212	DIS DIS	2A 2B		T R	10:00-10:50A 10:00-10:50A	MS MS	5147 5147		30 30			0.0
			262-187-213	DIS	2C		T	10:00-10:50A	MS	5137		30			0.0
			262-187-214 262-187-215	DIS DIS	2D 2E		R T	10:00-10:50A 10:00-10:50A	MS MS	6627 5148		30 30			0.0
			262-187-216	DIS	2F		R	10:00-10:50A	MS	5148	CDOCCMANI NI	30	0.5		0.0
			262-187-221	LEC DIS	3 3A		MWF T	12:00-12:50P 12:00-12:50P	BUNCHE MS	1209B 5137	GROSSMAN, N.	180 30	05		4.0 0.0
			262-187-222	DIS	3B		R T	12:00-12:50P	MS	5137		30			0.0
			262-187-223 262-187-224	DIS DIS	3C 3D		R	12:00-12:50P 12:00-12:50P	WGYOUNG MS	1044 5118		30 30			0.0
			262-187-225	DIS	3E		T	12:00-12:50P	MS	6229		30			0.0
			262-187-226	DIS LEC	3F 4		R MWF	12:00-12:50P 2:00- 2:50P	MS MS	6229 4000A	LIGGETT, T.M.	30 180	07		0.0 4.0
			262-187-231	DIS	4A		T	2:00- 2:50P	MS	5147		30			0.0
			262-187-232 262-187-233	DIS DIS	4B 4C		R T	2:00- 2:50P 2:00- 2:50P	MS DODD	5147 78		30 30			0.0
			262-187-234	DIS	4D		R	2:00- 2:50P	MS	5118		30			0.0
			262-187-235 262-187-236	DIS DIS	4E 4F		T R	2:00- 2:50P 2:00- 2:50P	MS MS	5148 5138		30 30			0.0
32A	CALC OF SEVRL VAR	Υ		LEC	1		MWF	8:00- 8:50A	MS	5200	EDWARDS, R.D.	120	01		4.0
			262-206-201 262-206-202	DIS DIS	1A 1B		T R	8:00- 8:50A 8:00- 8:50A	MS MS	5137 5137		30 30			0.0
			262-206-203	DIS	1C		T	8:00- 8:50A	MS	5217		30			0.0
					10		D		MC	4220		20			
			262-206-204	DIS LEC	1D 2		R MWF	8:00- 8:50A 9:00- 9:50A	MS HAINES	6229 220	ROGAWSKI, J.D.	30 120	02		0.0 4.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUM	BER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		262-206		DIS	2B		R	9:00- 9:50A	MS	5118		30			0.0
		262-206 262-206		DIS DIS	2C 2D		T R	9:00- 9:50A 9:00- 9:50A	MS ROYCE	5217 162		30 30			0.0
				LEC	3		MWF	11:00-11:50A	MS	4000A	WHITE, J.H.	180	04		4.0
		262-206 262-206		DIS DIS	3A 3B		T R	11:00-11:50A 11:00-11:50A	MS MS	5117 5118		30 30			0.0
		262-206		DIS	3C		T	11:00-11:50A	MS	5138		30			0.0
		262-206		DIS	3D		R	11:00-11:50A	MS	6221		30			0.0
		262-206 262-206		DIS DIS	3E 3F		T R	11:00-11:50A 11:00-11:50A	MS MS	6229 5217		30 30			0.0
			-	LEC	4		MWF	1:00- 1:50P	BUNCHE	1209B	ROGAWSKI, J.D.	180	06		4.0
		262-206 262-206		DIS DIS	4A 4B		T R	1:00- 1:50P 1:00- 1:50P	MS BOELTER	5127 5280		30 30			0.0
		262-206		DIS	4C		T	1:00- 1:50P	MS	5138		30			0.0
		262-206		DIS	4D		R	1:00- 1:50P	DODD	78		30			0.0
		262-206 262-206		DIS DIS	4E 4F		T R	1:00- 1:50P 1:00- 1:50P	MS HAINES	5217 A44		30 30			0.0
32AH	CALC-SEVRL VAR-HNR	Υ	-	LEC	1		MWF	10:00-10:50A	MS	5147	LIU, K.	35	03		4.0
32B	CALC OF SEVRL VAR	262-205 Y		DIS	1A 1		R MWF	10:00-10:50A 1:00- 1:50P	MS DODD	5138 121	MARTIN, D.A.	35 150	06		0.0 4.0
020	OALO OF OLVILL VAII	262-211		DIS	1A		T	1:00- 1:50P	MS	5147	WARTIN, D.A.	30	00		0.0
		262-211		DIS	1B		R	1:00- 1:50P	MS	6229		30			0.0
		262-211 262-211		DIS DIS	1C 1D		T R	1:00- 1:50P 1:00- 1:50P	BOELTER MS	5280 5217		30 30			0.0
		262-211	-205	DIS	1E		T	1:00- 1:50P	BOELTER	5419		30			0.0
33A	LINEAR ALGBRA&APPLS	Y 262-221		LEC DIS	1 1A		MWF T	8:00- 8:50A 8:00- 8:50A	KNUDSEN MS	1220B 5138	GAMELIN, T.W.	120 30	01		4.0 0.0
		262-221		DIS	1B		R	8:00- 8:50A	MS	5138		30			0.0
		262-221 262-221		DIS DIS	1C 1D		T R	8:00- 8:50A	MS MS	6229 5217		30 30			0.0
		202-221	-2U4 -	LEC	1D 2		MWF	8:00- 8:50A 11:00-11:50A	MS WGYOUNG	CS24	HJORTH, G.	30 180	04		4.0
		262-221		DIS	2A		T	11:00-11:50A	MS	6627	, ,	30			0.0
		262-221 262-221		DIS DIS	2B 2C		R T	11:00-11:50A 11:00-11:50A	PUB POL GEOLOGY	1337 4645		30 30			0.0
		262-221		DIS	2D		R	11:00-11:50A	MS	6627		30			0.0
		262-221		DIS	2E		T	11:00-11:50A	GEOLOGY	4660		30			0.0
33B	INF SERIES&DFRNT EQ	262-221 Y		DIS LEC	2F 1		R MWF	11:00-11:50A 9:00- 9:50A	MS FRANZ	5148 1260	RALSTON JR, J.V.	30 120	02		0.0 4.0
		262-219		DIS	1A		T	9:00- 9:50A	MS	6229		30			0.0
		262-219 262-219		DIS DIS	1B 1C		R T	9:00- 9:50A 9:00- 9:50A	MS MS	5217 5233		30 30			0.0
		262-219		DIS	1D		R	9:00- 9:50A	MS	6229		30			0.0
		262 240		LEC	2		MWF	11:00-11:50A	HAINES	118	QIAN, J.	150	04		4.0
		262-219 262-219		DIS DIS	2A 2B		T R	11:00-11:50A 11:00-11:50A	MS MS	5127 5137		30 30			0.0
		262-219	-213	DIS	2C		T	11:00-11:50A	MS	5233		30			0.0
		262-219 262-219		DIS	2D 2E		R T	11:00-11:50A 11:00-11:50A	MS MS	5147 5217		30 30			0.0
38A	CONCPTS-ELEM SCHOOL	N 262-233		LEC	1		TR	9:00-10:45A	MS	6201	THE STAFF	25	30		4.0
61	DISCRETE STRUCTURES	Υ		LEC DIS	1 1A		MWF T	12:00-12:50P	ROYCE MS	362 5138	HIDA, H.	60 30	05		4.0 0.0
		262-268 262-268		DIS	1B		R	12:00-12:50P 12:00-12:50P	MS	5138		30			0.0
105A	TEACHING OF MATH	N 262-325		LEC	1		R	4:00- 7:50P	MS	6221	ROTHSCHILD, B.L.	35	16		4.0
106	HIST OF MATHEMATICS	Y 262-328		LEC DIS	1 1A		MWF R	11:00-11:50A 11:00-11:50A	MS MS	5127 5127	VARADARAJAN, V.S.	35 35	04		4.0 0.0
110A	ALGEBRA	Υ	-	LEC	1		MWF	1:00- 1:50P	MS	5138	PRASANNA, K.A.	35	06		4.0
110AH	ALGEBRA-HONORS	262-338 N		DIS LEC	1A 1		R MWF	1:00- 1:50P 1:00- 1:50P	MS MS	5138 5147	ELMAN D.C	35 35	06		0.0 4.0
TIUAN	ALGEBRA-HUNUNG	N		LEC	'		W	4:00- 5:50P	MS	5147	ELMAN, R.S.	33	00		4.0
440		262-344		DIS	1A		R	1:00- 1:50P	MS	5147	50,440,000	35			0.0
113	COMBINATORICS	Y 262-382		LEC DIS	1 1A		MWF R	11:00-11:50A 11:00-11:50A	MS MS	5138 5138	EDWARDS, R.D.	35 35	04		4.0 0.0
			-	LEC	2		MWF	12:00-12:50P	MS	5147	LIU, G.	35	05		4.0
		262-382		DIS LEC	2A 3		R MWF	12:00-12:50P 2:00- 2:50P	MS MS	5147	THE STACE	35 35	07		0.0 4.0
		262-382		DIS	3A		T	2:00- 2:50P 2:00- 2:50P	MS MS	5117 5117	THE STAFF	35	U/		0.0
115A	LINEAR ALGEBRA	Υ	-	LEC	1		MWF	9:00- 9:50A	MS	5118	THE STAFF	35	02		4.0
		262-398		DIS LEC	1A 2		T MWF	9:00- 9:50A 11:00-11:50A	MS MS	5118 5137	CHAYES, L.	35 35	04		0.0 4.0
		262-398		DIS	2A		T	11:00-11:50A	MS	5137		35			0.0
		262-398		LEC DIS	3 3A		MWF R	1:00- 1:50P 1:00- 1:50P	MS MS	5127 5127	WANG, X.	35 35	06		4.0 0.0
			-	LEC	4		MWF	2:00- 2:50P	MS	5138	DUKE, W.D.	35	07		4.0
115R	LINEAR ALGERRA	262-398 Y		DIS LEC	4A 1		T M/M/E	2:00- 2:50P	MS MS	5138	WHITE I II	35 35	ດວ		0.0
115B	LINEAR ALGEBRA	RESTRICT: INSTR					MWF	9:00- 9:50A	MS	6221	WHITE, J.H.	25	02		4.0
110	MATH COVOTO: COV	262-399	-201	DIS	1A		T	9:00- 9:50A	MS	6221	DI ACILIC DAA	25	07		0.0
116	MATH CRYPTOLOGY	Y RESTRICT: INSTR		LEC CONSE	1 ENT		MWF	2:00- 2:50P	MS	5137	BLASIUS, D.M.	35	07		4.0
		262-396	-201	DIS	1A		R	2:00- 2:50P	MS	5137		35			0.0
117	ALGEBRA-APPLICATNS	Y 262-400		LEC DIS	1 1A		MWF R	9:00- 9:50A 9:00- 9:50A	MS MS	5138 5138	SCHACHER, M.M.	35 35	02		4.0 0.0
120A	DIFFERENTIAL GEOM	Υ	-	LEC	1		MWF	3:00- 3:50P	MS	5118	GROSSMAN, N.	35	08		4.0
199	ENDATING OF COMETRY	262-407		DIS	1A		T	3:00- 3:50P	MS	5118	HIDA H	35	02		0.0
123	FNDATNS OF GEOMETRY	Y 262-420		LEC DIS	1 1A		MWF T	10:00-10:50A 10:00-10:50A	MS MS	5117 5117	HIDA, H.	35 35	03		4.0 0.0
131A	ANALYSIS	Υ	-	LEC	1		MWF	9:00- 9:50A	MS	5137	THE STAFF	35	02		4.0
		262-447		DIS	1A 2		T	9:00- 9:50A	MS MS	5137 5147	ESKIN, G.	35 35	04		0.0
			-	LEC			MWF	11:00-11:50A							4.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING	G/ ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
			LEC	3		MWF	1:00- 1:50P	MS	5117	THE STAFF	35	06		4.0
I31AH	ANALYSIS-HONORS	262-447-221 N	DIS LEC	3A 1		R MWF	1:00- 1:50P 11:00-11:50A	MS MS	5117 5118	GARNETT, J.B.	35 35	04		0.0 4.0
		262-449-201	DIS	1A		T	11:00-11:50A	MS	5118		35			0.0
32	CMPLX ANLY-APLICTNS	Y 262-469-201	LEC DIS	1 1A		MWF R	10:00-10:50A 10:00-10:50A	MS MS	5118 5118	MESS, G.	35 35	03		4.0 0.0
		202-409-201	LEC	2		MWF	2:00- 2:50P	MS	5118	THE STAFF	35	07		4.0
054	ODDNOV DEDNII FOTNO	262-469-211	DIS	2A		T	2:00- 2:50P	MS	5118	AMUDDUN/ IM/D	35	00		0.0
35A	ORDNRY DFRNTL EQTNS	Y 262-480-201	LEC DIS	1 1A		MWF R	10:00-10:50A 10:00-10:50A	MS MS	5127 5127	MURPHY, W.D.	35 35	03		4.0 0.0
			LEC	2		MWF	2:00- 2:50P	MS	5127	THE STAFF	35	07		4.0
42	MATHEMTCL MODELING	262-480-211 Y	DIS LEC	2A 1		R MWF	2:00- 2:50P 10:00-10:50A	MS MS	5127 5137	ENRIGHT, D.P.	35 35	03		0.0 4.0
42	MATTICITION MODELING	262-513-201	DIS	1A		R	10:00-10:50A	MS	5137	LINKIGITI, D.F.	35	03		0.0
51A	APPLD NUMRICL MTHDS	Υ	LEC	1		MWF	11:00-11:50A	MS	6229	TOPAZ, C.M.	35	04	G	4.0
		262-564-201 	LEC	1A 2		R MWF	11:00-11:50A 2:00- 2:50P	MS MS	6229 6229	THE STAFF	35 35	07	G	0.0 4.0
		262-564-211	DIS	2A		T	2:00- 2:50P	MS	6229	PP-005 4	35			0.0
64	OPTIMIZATION	Y 262-629-201	LEC	1 1A		MWF R	9:00- 9:50A 9:00- 9:50A	MS MS	5117 5117	BROSE, A.	35 35	02		4.0 0.0
67	MATH GAME THEORY	Υ	LEC	1		MWF	12:00-12:50P	MS	5117	RADKO, O.V.	35	05		4.0
70A	DDODADII ITV TUEODV	262-646-201 Y	DIS LEC	1A 1		T NAVA/E	12:00-12:50P	MS	5117	CHE 7	35 35	03		0.0
, UN	PROBABILITY THEORY	262-660-201	DIS	1A		MWF T	10:00-10:50A 10:00-10:50A	MS MS	5138 5138	SHE, Z.	35	UJ		4.0 0.0
		000 000 011	LEC	2		MWF	12:00-12:50P	MS	5118	KOVCHEGOV, Y.V.	35	05		4.0
72A	ACTUARIAL MATH	262-660-211 Y 262-664-200	DIS LEC	2A 1		T TR	12:00-12:50P 3:00- 4:50P	MS MS	5118 5117	KONG, L.F.	35 35	16	G	0.0 4.0
)7A	TOPCS-NUMBER THEORY	N 662-019-200	LEC	1		MWF	2:00- 2:50P	MS	5147	SCHACHER, M.M.	40	07	Ü	4.0
08A	TPCS-APPLD NUM THRY	RESTRICT: GRADUATE S N 662-024-200		TS 1		MW	3:00- 4:15P	MS	5117	BLASIUS, D.M.	40	08		4.0
10A	ALGEBRA	RESTRICT: GRADUATE S	STUDEN	TS 1						MEDICIDIEV A C		06		
IUA	ALUEDNA	RESTRICT: GRADUATE S	LLO			MWF	1:00- 1:50P	MS	5118	MERKURJEV, A.S.	40	UO		4.0
15A	COMMUTATIVE ALCERDA	662-025-201		1A		T	1:00- 1:50P	MS	5118	FLMAN D.C	40	00		0.0
IJA	COMMUTATIVE ALGEBRA	N 662-047-200 RESTRICT: GRADUATE S		1 TS		MWF	3:00- 3:50P	MS	5127	ELMAN, R.S.	40	80		4.0
217	GEOMETRY & PHYSICS	N 662-050-200		1		MWF	12:00-12:50P	MS	5137	LIU, K.	40	30	SU	4.0
		SAME AS : PHYSICS M2 RESTRICT: GRADUATE S		TS										
20A	MATH LOGIC&SET THRY	N 662-051-200		1 TC		MWF	10:00-10:50A	MS	7608	NEEMAN, I.	20	03		4.0
25A	DIFFRNTBL MANIFOLDS	RESTRICT: GRADUATE S	LEC	1		MWF	11:00-11:50A	MS	5117	PETERSEN, P.	40	04		4.0
		RESTRICT: GRADUATE 5 662-116-201		TS 1A		R	11.00 11.504	MC	5117		40			0.0
45A	REAL ANALYSIS	N	LEC	1		MWF	11:00-11:50A 12:00-12:50P	MS MS	5117	TAO, T.C.	30	05		4.0
		RESTRICT: GRADUATE S				Т	2.00 2.E0D	MC	E127		20			0.0
46B	COMPLEX ANALYSIS	662-191-201 N 662-197-200		1A 1		MWF	3:00- 3:50P 9:00- 9:50A	MS MS	5137 5127	GAMELIN, T.W.	30 40	02		0.0 4.0
478	CLOCCL FOURIER ANDV	RESTRICT: GRADUATE S				A AVA/E	11 00 11 504	MC	7/00	KILLID D D	20	0.4		4.0
47A	CLSSCL FOURIER ANLY	N 662-201-200 RESTRICT: GRADUATE S		1 TS		MWF	11:00-11:50A	MS	7608	KILLIP, R.B.	20	04		4.0
251A	INTRO-PART DIFF EQN	N 662-241-200		1		MWF	2:00- 2:50P	MS	5148	ESKIN, G.	30	07		4.0
255A	FUNCTIONAL ANALYSIS	RESTRICT: GRADUATE S N 662-260-200				M	3:00- 4:50P	MS	5137	KHITRIK, M.	40	08		4.0
		DECEDIOT ODADIJATE	STUDEN	TC		W	3:00- 3:50P	MS	5137					
266A	APPL ORD DIFF EQUAT	RESTRICT: GRADUATE S		1		MWF	10:00-10:50A	MS	6229	ESEDOGLU, S.	40	03		4.0
		RESTRICT: GRADUATE S				т	10:00-10:50A	MC	(220		40			0.0
69A	ADV NUMERICAL ANLY	662-321-201 N	LEC	1A 1		T MWF	2:00- 10:50A 2:00- 2:50P	MS MS	6229 5233	NAVASCA, C.L.	40 20	07		0.0 4.0
		RESTRICT: GRADUATE S	STUDEN	TS										
270B	MATH-SCNTFC CMPUTNG	662-352-201 N 662-365-200		1A 1		R MWF	3:00- 3:50P 1:00- 1:50P	MS MS	5233 5148	ANDERSON, C.R.	20 30	06		0.0 4.0
	MATU CONTEC CMPUTNO	RESTRICT: GRADUATE S	STUDEN											
270E	MATH-SCNTFC CMPUTNG	N 662-361-200 RESTRICT: GRADUATE S				MWF	12:00-12:50P	MS	5138	ANDERSON, C.R.	40	05		4.0
?75B	PROBABILITY THEORY	N 662-378-200 RESTRICT: GRADUATE S				MWF	10:00-10:50A	MS	5148	SCHONMANN, R.	25	03		4.0
85D	SEMINAR IN LOGIC	N 662-448-200	SEM	1		TBA		MS		NEEMAN, I.	20	30		4.0
85J	SEM-APPLIED MATH	RESTRICT: GRADUATE S N 662-466-200				TBA		MS		SHE, Z.	20	30		4.0
	SEM IN PROBABILITY	RESTRICT: GRADUATE S N 662-469-200	STUDEN	TS			11.00 11.504		6221			30		4.0
85K		RESTRICT: GRADUATE S	STUDEN	TS		MWF	11:00-11:50A	MS	6221	BISKUP, M.	0			
30	MATH&SCI INSTRUCTN	N 662-628-200 RESTRICT: DEPARTMEN				W	3:00- 4:50P	MS		THE STAFF	20	30	SU	1.0- 2.
70A	TEACHING OF MATH	N 662-671-200	LEC	1		R	4:00- 7:50P	MS	6221	ROTHSCHILD, B.L.	35	16		4.0
75	TCHNG APRNTC PRCTCM	RESTRICT: INSTRUCTOR N 662-620-200				UNSCH	ED			THIELE, C.M.	75	30	SU	1.0- 4.
		RESTRICT: GRADUATE S N 662-790-200	STUDEN	TS				MC	4221				SU	
95	TEACHG COLLEGE MATH			1		R	1:00- 1:50P	MS	6221	BROSE, A.	65	30	20	2.0

A per-unit Instructional Enhancement Fee is assessed on HSSEAS undergraduate nontutorial classes. See the Miscellaneous Fee Chart at http://www.registrar.ucla.edu/fees for fee amounts. Students who enroll in upper division mechanical and aerospace engineering courses without completing the requisites are subject to disenrollment after the second class meeting. If necessary, consult the Mechanical and Aerospace Engineering Department counselor in 6426 Boelter Hall.

	ii riecessai y, corisuit trie iviecriariicai arii	a Aerospace Engineering D	еранине	it courisei	UI III 0420 DUEILEI	naii.							
15	TECHNCL COMMUNICATN	Y 210-045-200	LEC	1	M	12:00- 1:50P	BOELTER	5514	THE STAFF	15	05	G	2.0
20	PROG-NUM MTHDS APPL	γ	LEC	1	MW	4:00- 5:30P	BOELTER	5436	THE STAFF	40	09	G	4.0
		RESTRICT: UG SCHOOL	OF ENG	INEERING	STUDENTS								
		210-061-201	DIS	1A	T	4:00- 5:50P	BOELTER	3760		40			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
94	CMPTR AID DSGN&DRFT	N		1		T	10:00-11:50A	BOELTER	9436	THE STAFF	30	13	G	4.0
34	OMI TII AID DOUNGDIII I	RESTRICT: UG SCHOOL	OF ENG	GINEERIN	IG STUDEN	NTS				THE STAIT		13	G	
102	MECH-PRTCL&RIGD BOD	210-282-201 Y	LEC	1A 1		R TR	8:00-11:50A 4:00- 5:50P	ENGR IV BOELTER	38138 5249	THE STAFF	30 60	16	G	0.0 4.0
		RESTRICT: UG SCHOOL 210-312-201		GINEERIN 1A		NTS T	8:00- 9:50A	BOELTER	5264		30			0.0
	51 514 51 111D 14501141110	210-312-202	DIS	1B		F	8:00- 9:50A	MS	5147	TUE 07455	30			0.0
103	ELEM FLUID MECHANIC	Y 210-318-201	LEC DIS	1 1A		MW F	2:00- 3:50P 8:00- 9:50A	BOTANY ROYCE	325 160	THE STAFF	55 30	07	G	4.0 0.0
		210-318-202	DIS	1B		F	2:00- 3:50P	BOELTER	2760	TUE 07455	30			0.0
V1105A	INT-ENGR THERMODYNC	Y SAME AS : CHM ENG M	LEC 105A	1		TR	2:00- 3:50P	BOELTER	5249	THE STAFF	73	15	G	4.0
		RESTRICT: UG SCHOOL 210-330-201		GR, CHEN 1A		M F	10:00-10:50A	BOELTER	5440		36			0.0
		210-330-202	DIS	1B		R	10:00-10:50A	BOELTER	5419		37			0.0
105D	TRANSPORT PHENOMENA	Y RESTRICT: UG SCHOOL	LEC OF ENG	1 GR. CHEM		MW M	8:00- 9:50A	BOELTER	2444	THE STAFF	60	01	G	4.0
		210-333-201	DIS	1A		R	1:00- 1:50P	BOELTER	5419		30			0.0
131A	INTRMED HEAT TRNSFR	210-333-202 Y	LEC	1B 1		F MW	1:00- 1:50P 12:00- 1:50P	BOELTER BOELTER	5422 5249	THE STAFF	30 55	05	G	0.0 4.0
132A	MACC TRANSCER	210-486-201 Y 210-492-200	DIS	1A 1		F TR	10:00-11:50A	BOELTER	2444 5273	THE CTAFF	50 20	11	_	0.0
133A	MASS TRANSFER ENGR THERMODYNAMICS	Υ	LEC	1		MW	8:00- 9:50A 8:00- 9:50A	BOELTER BOELTER	2760	THE STAFF THE STAFF	50	11 01	G G	4.0 4.0
		RESTRICT: UG SCHOOL 210-498-201		GINEERIN 1A		NTS F	8:00- 9:50A	HAINES	A25		50			0.0
150P	AIRCRFT PRPLSN SYST	Υ	LEC	1		TR	2:00- 3:50P	WGYOUNG	4216	THE STAFF	50	15	G	4.0
154S	FLIGHT MECHANICS	210-604-201 Y 210-629-200	DIS LEC	1A 1		F TR	12:00-12:50P 8:00- 9:50A	BOELTER BOELTER	5440 5436	THE STAFF	50 40	11	G	0.0 4.0
155	INTERMED DYNAMICS	Y 210-630-200	LEC	1		MW	4:00- 5:50P	BOELTER	5440	THE STAFF	50	09	G	4.0
156A	STRENGTH OF MATERLS	RESTRICT: UG SCHOOL Y	OF ENC	GINEERIN 1		NTS TR	12:00- 1:50P	BOELTER	5264	THE STAFF	40	14	G	4.0
		RESTRICT: UG SCHOOL	OF ENG	GINEERIN	IG STUDEN		2:00- 2:50P			-			-	
157	BASIC MECH ENGR LAB	210-636-201 Y 210-642-200		1A 1		MW	2:00- 2:50P 2:00- 5:50P	ROYCE ENGR IV	156 43116	THE STAFF	40 0	07	G	0.0 4.0
161A	INTRO-ASTRONAUTICS	RESTRICT: UG SCHOOL Y 210-666-200		GINEERIN 1		NTS TR	10:00-11:50A	PUB POL	1234	THE STAFF	50	13	G	4.0
		RESTRICT: UG SCHOOL	OF ENG	GINEERIN	IG STUDEN	NTS	10.00-11.30A	TODTOL	1234					
162A	INT-MCHNMS&MECH SYS	Y RESTRICT: UG SCHOOL	LEC OF ENG	1 Gineerin		TBA NTS				THE STAFF	60	20	G	4.0
		210-672-201	DIS	1A		F	12:00- 1:50P	GEOLOGY	6704		30			0.0
162B	MECHANCL PRDCT DSGN	210-672-202 Y 210-673-200	DIS LEC	1B 1		F R	2:00- 3:50P 2:00- 5:50P	GEOLOGY ENGR IV	4660 44116	THE STAFF	30 20	16	G	0.0 4.0
163A 166A	CMPTR-CONTRLD MCHNS ANLY-FLIGHT STRCTRS	Y 210-678-200 Y 210-696-200	LEC LEC	1 1		TR MW	10:00-11:50A 12:00- 1:50P	BOELTER PAB	2444 95	THE STAFF THE STAFF	60 45	13 05	G G	4.0 4.0
169A	INTRO MECH VIBRATNS	Y 210-714-200	LEC	1		MW	8:00- 9:50A	PAB	95	THE STAFF	55	01	G	4.0
171A	DYNAM SYS CNTRL I	Y RESTRICT: CYBERNETIC	LEC	1 EDGDAD		TR	10:00-11:50A	BOELTER	5436	THE STAFF	50	13	G	4.0
		210-726-201	DIS	1A		T	4:00- 5:50P	BOELTER	5272		25			0.0
M180	MICROMACHINING&MEMS	210-726-202 Y 210-779-200		1B 1		F MW	10:00-11:50A 12:00- 1:30P	BOELTER FRANZ	5422 1260	JUDY, J.W.	25 15	05	G	0.0 4.0
	chanical and Aerospace Engineer	SAME AS : BIOMED M1!	50, EL E	NGR M1	50									
Attenda	nce at the first lecture and your	first laboratory is MANDATO	RY. Se	e the cou	rse websit	e for mo	re enrollment inforr	mation.		, ,				
M180L	MICROMCHNG&MEMS LAB	N SAME AS : BIOMED M1!		1 ENGR M		F	12:00- 1:30P	BOELTER	2760	JUDY, J.W.	5	07	G	2.0
		210-781-201	LAB	1A		M	2:00- 5:50P	ENGR IV ENGR IV	18132		5			0.0
		210-781-202 210-781-203	LAB LAB	1B 1C		T W	8:00-11:50A 2:00- 5:50P	ENGR IV	18132 18132		5 5			0.0
		210-781-204 210-781-205	LAB LAB	1D 1E		R R	8:00-11:50A 2:00- 5:50P	ENGR IV ENGR IV	18132 18132		5 5			0.0
		210-781-206	LAB	1F		F	8:00-11:50A	ENGR IV	18132		5			0.0
182A	MATHEMATICS OF ENGR	Y 210-792-201	LEC DIS	1 1A		TR W	2:00- 3:50P 12:00- 1:50P	MS DODD	5200 175		120 60	15	G	4.0 0.0
1000	NIMPO MITUR FUCE ARE	210-792-202	DIS	1B		R	12:00- 1:50P	BOELTER	2760		60	0.0	0	0.0
182C	NMRC MTHD-ENGR APLC	Y 210-794-200 RESTRICT: UG SCHOOL	OF ENG			MW NTS	8:00- 9:50A	BOELTER	9436		20	01	G	4.0
183	MANUFACTR PROCESSES	Y 210-800-200 RESTRICT: UG SCHOOL	LEC	1		MW	4:00- 5:50P	WGYOUNG	4216		50	09	G	4.0
231B	RADIATION HEAT TRAN	N 610-187-200	LEC	1		MW	10:00-11:50A	BOELTER	5514	THE STAFF	13	03	G	4.0
231C	BOILING&CNDENSATION	RESTRICT: GRADUATE S N 610-188-200				MW	8:00- 9:50A	BOELTER	4413	THE STAFF	20	01	G	4.0
239H	FUSN PHYS&ENGR&TECH	N 610-239-200	SEM	1		MW	2:00- 3:50P	BOELTER	5514	THE STAFF	15	30	SU	2.0- 4.0
250A 252C	FOUNDATN-FLUID DYNM FLUID MECH-COMBUSTN	N 610-300-200 N 610-314-200		1 1		TR MW	10:00-11:50A 10:00-11:50A	BOELTER BOELTER	5273 5436	THE STAFF THE STAFF	20 15	13 03	G G	4.0 4.0
M256A	MECH DEFORM SOLIDS	N 610-336-200		1		MW	10:00-11:50A	MS	5233	THE STAFF	20	03	G	4.0
M257A	ELASTODYNAMICS	SAME AS : C&EE M230/ N 610-342-200	LEC	1		TBA				DAVIS, P.M.	5	20	G	4.0
		SAME AS : E&S SCI M2: RESTRICT: GRADUATE S		NTS										
259B	AD TOPIC-SOLID MECH	N 610-355-200	SEM	1		TBA	0.00 0.504	DOLLTED	4202	THE STAFF	25	13	G	4.0
261A 263A	ENRGY&VARTNL PRNCPL MOTION CONTROLLERS	N 610-366-200 N 610-377-200		1 1		MW TR	8:00- 9:50A 4:00- 5:50P	BOELTER BOELTER	4283 4283	THE STAFF THE STAFF	20 20	01 16	G G	4.0 4.0
M270A	LINEAR DNMC SYSTEMS	N 610-419-200 SAME AS : CHM ENG M	LEC	1 I ENGRI		MW	2:00- 3:50P	BOELTER	9436	THE STAFF	10	07	G	4.0
271A	STOCHSTC-DYNMC SSTM	N 610-426-200	LEC	1		MW	8:00- 9:50A	BOELTER	5280	THE STAFF	20	01	G	4.0
M276	DYNAMIC PROGRAMMING	N 610-456-200 SAME AS : EL ENGR M2		1		TR	4:00- 5:50P	BOELTER	5280	THE STAFF	6	16	G	4.0
281	MICROSCIENCES	N 610-486-200	LEC	1		TR	8:00- 9:50A	BOELTER	4413	THE STAFF	15	11	G	4.0
296B	THRMOCHM PRCS-MTRLS	N 610-577-200 RESTRICT: GRADUATE S		1 NTS		MW	12:00- 1:50P	MS	5233	THE STAFF	15	05	G	4.0
298	SEM-ENGINEERING	N 610-588-200	SEM	1		MW	2:00- 3:50P	WGYOUNG		THE STAFF	20	07	G	2.0- 4.0
		610-588-201	SEIM	2		MW	2:00- 3:50P	PUB POL	2238	THE STAFF	20	07	G	2.0- 4.0

112 / MEDICINE Fall 2004

112/1															all 2004
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUM	/IBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	хс	CR TP	UNITS
375	TCHNG APRNTC PRCTCM	N 610-62	0-200	SEM	1		UNSCH	ED				20	30	SU	1.0- 4.0
MEDIC	CINE														
M160A	AT-RISK POPULATIONS	N 264-66 SAME AS : PUB I RESTRICT: INST	HLT M1	60A	1 ENIT		TR	3:00- 4:50P	HLTHSCI	13105A	ANDERSON, M.M.	50	30		4.0
M160B	AT-RISK POPULATIONS	Y 264-66 SAME AS : PUB I	2-201 HLT M1	SEM 60B	1		MW	2:00- 3:50P	HLTHSCI	53105A	ANDERSON, M.M.	50	30		4.0
M196B	MDLNG&SMLTN-BIO SYS	RESTRICT: INSTI Y SAME AS : BIOM	 IED M19	LEC 96B, CO	1 M SCI N	И196В, С			BOELTER	5436	DISTEFANO, J.J.	5	07	G	5.0
M260A	CLINICAL RESEARCH 1	264-85 N 664-38 SAME AS : BIOM RESTRICT: INST	2-200 IATH M2	LEC 260A	1A 1		F TBA	11:00-12:50P	BOELTER	3760	ELASHOFF, R.M.	5 5	30		0.0 6.0
M261	ETHCS-PATIENT RSRCH	N 664-38 SAME AS : BIOM RESTRICT: INST	8-200 IATH M2	LEC 261	1		W	4:00- 5:50P	HLTHSCI	63105A	KORENMAN, S.G.	25	30		2.0
M290A	CHILD ABUSE&NEGLECT	N 664-54	0-200 HLT M2	LEC 245A, DI	1 ENT M3	00A, EDL	R JC M217G,	4:30- 6:30P NURSING M290	LAW A, SOC WEL M20	1457 3F	GOLDSTEIN, R.D.	5	30	G	2.0
MICRO	DBIOLOGY, IMMUN					LAR (GENE	TICS							
A per-u	nit Instructional Enhancement F	ee is assessed on mo				nontutor	ial classes MW	See the Miscella 3:00- 4:20P	neous Fee Chart BOELTER	at http://wv 3400	wv.registrar.ucla.edu/fees for fee a WISNIESKI, B.J.	mounts.	08		4.0
For Mic		olecular Genetics 101	, there	will be t	wo mid	term exar			BOELTER on the following T	3400 hursdays: (October xx and November xx, 2004				
101	INTRO MICROBIOLOGY	Y 145-30		LEC DIS	1 1A		MWF M	9:00- 9:50A 12:00-12:50P	FRANZ MS	1178 5225	HILL, K.L.	220 22	02	G	4.0 0.0
		145-30	6-202	DIS	1B		M	1:00- 1:50P	MS	5225		22			0.0
		145-30 145-30		DIS	1C 1D		M M	2:00- 2:50P 3:00- 3:50P	MS MS	5225 5225		22 22			0.0
		145-30	6-205	DIS	1E		W	1:00- 1:50P	MS	5225		22			0.0
		145-30		DIS	1F 1G		W	2:00- 2:50P 3:00- 3:50P	MS	5225 5225		22 22			0.0
		145-30 145-30		DIS	1H		W	4:00- 4:50P	MS MS	5225		22			0.0
		145-30			.11		M	11:00-11:50A		5225		22			0.0
											e will be reassigned and you will ha IO, 2004, and a final examination fr				
101L	MICROBIOLOGY LAB	Υ		LEC	1	\$ 45	М	12:00-12:50P	BOTANY	325	SIMONS, R.W.	69	30	G	3.0
		145-30		LAB	1A		WF WF	10:00-12:20P	WGYOUNG			23			0.0
		145-30 145-30		LAB LAB	1B 1C		TR	10:00-12:20P 2:30- 4:50P	WGYOUNG WGYOUNG	3370 3370		23 23			0.0
				LEC	2	\$ 45	M	1:00- 1:50P	BOTANY	325	SIMONS, R.W.	69	30	G	3.0
		145-30		LAB	2A 2B		TR TR	9:30-11:50A				23 23			0.0
		145-30 145-30		LAB LAB	2B 2C		TR	9:30-11:50A 12:00- 2:20P	WGYOUNG WGYOUNG	3370 3370		23			0.0
C120	ADV TCHNQS-MICROBIO	Υ		LEC	1	\$ 45	TR	11:00-11:50A	GEOLOGY	6704		40	13	G	4.0
		145-42 145-42		LAB LAB	1A 1B		MW TR	1:00- 4:05P 1:00- 4:05P	WGYOUNG WGYOUNG	3336 3336		20 20			0.0
C168	MOLEC PARASITOLOGY	Υ		LEC	1		T	4:00- 5:15P	GEOLOGY	3656		120	15	G	4.0
							F	12:00- 1:15P	GEOLOGY	3656					
		145-70 145-70		DIS	1A 1B		R R	2:00- 2:50P 3:00- 3:50P	MS MS	5225 5225		20 20			0.0
		145-70		DIS	1C		R	4:00- 4:50P	MS	5225		20			0.0
		145-70		DIS	1D		W	10:00-10:50A	MS	5225		20			0.0
		145-70 145-70		DIS DIS	1E 1F		W	8:00- 8:50A 9:00- 9:50A	MS MS	5225 5225		20 20			0.0
185A	IMMUNOLOGY	Υ		LEC	1		TR	9:30-10:45A	BOELTER	3400	MORRISON, S.L.	180	12	G	5.0
		145-81		DIS	1A		W	11:30-12:50P	MS	5225		18			0.0
		145-81 145-81		DIS	1B 1C		W R	1:00- 2:20P 11:00-12:20P	FRANZ MS	2288 5225		18 18			0.0 0.0
		145-81	0-204	DIS	1D		R	12:30- 1:50P	MS	5225		18			0.0
		145-81 145-81		DIS	1E 1F		R R	2:00- 3:20P 3:30- 4:50P	FRANZ FRANZ	2288 2288		18 18			0.0 0.0
		145-81		DIS	1G		F	10:00-11:20A	MS	5225		18			0.0
		145-81		DIS	1H		F	11:30-12:50P	MS	5225		18			0.0
242	MICROB MOLEC GENETC	145-81 N 545-25		DIS SEM	1I 1		F T	1:00- 2:20P 11:00-12:50P	FRANZ MOL SCI	2288 3610D	SIMONS, R.W.	18 10	30		0.0 2.0
		RESTRICT: GRAD	DUATE S	STUDEN	TS										
262A	IMMUNOBIOLGY-CANCER	N 545-37 RESTRICT: GRAD	DUATE S	STUDEN	TS		T	4:00- 5:50P	MOL SCI	1601	ECONOMOU, J.S.	15	30		2.0
375	TCHNG APRNTC PRCTCM	N 545-62 RESTRICT: GRAD	DUATE S	STUDEN	TS		UNSCH				SIMONS, R.W.	10	30	SU	1.0- 4.0
		545-62 RESTRICT: GRAD	DUATE S	STUDEN	TS		UNSCH				LUSIS, A.J.	10	30	SU	1.0- 4.0
		545-62 RESTRICT: GRAI	DUATE S	STUDEN	TS		UNSCH				MORRISON, S.L.	10	30	SU	1.0- 4.0
		545-62 RESTRICT: GRAD					UNSCH	FD			LAZAZZERA, B.A.	10	30	SU	1.0- 4.0
For MII 495	MG 495, graduate students who TCH-MICRO-HIGHER ED	are teaching microbi N 545-79	ology cl 0-200	lasses fo SEM	or the fi	rst time ir	n Fall Quar UNSCH		Quarter 2006, or	Spring Qua	rter 2006, are required to enroll in TAMANOI, F.	Fall Quar 30		04. SU	2.0
МП Т	ARY SCIENCE	RESTRICT: GRAI	JUAI'E S	STUDEN	15										
A per-u		ee is assessed on mo	ost L&S	undera	raduate	nontutor	ial classes	. See the Miscella	neous Fee Chart	at http://wv	wv.registrar.ucla.edu/fees for fee a	mounts.			
Z 11	LEADERSHIP LAB FDNS OF OFFICERSHIP	N 277-00 N 277-03	2-200	LAB	1		UNSCH W	ED			HORTON, J.D. BERRY, M.C.	30 30	30 30		0.0 2.0
11	I DINO OF OFFICEROUIL	RESTRICT: INST					٧V	8:30- 9:30A	ROLFE	3134	DERRI, IVI.U.	υO	30		Z.U
		277-03					M	8:30-10:30A	SAC	B20B	BERRY, M.C.	30	30		2.0

raii z					WIOLLO	OLAN, C	LLL, <i>F</i>	AND DEVELOPMEN		ыо		21 / 110
NUMBER NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SEC	FEE DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
21	INDV LEADRSHP DEVLP	N 277-063-200 RESTRICT: INSTRUCTOR		W	8:00- 9:50A	SAC	B20B	JOHNSON, B.A.	30	30		3.0
141	OPERATNS&COMMUNCTNS		LEC 1	MW	8:30- 9:50A	SAC	120P	BUCK, S.P.	30	30	G	2.0
MOLE	CULAR AND MED	CAL PHARMAC	COLOGY									
200	INTRO-LAB RSRCH	N 680-005-200 RESTRICT: PHARMACO		TBA		HLTHSCI		CHOW, S.A.	10	30		4.0- 6.0
237	CELLULR&MOLEC PHARM	N 680-235-200 RESTRICT: GRADUATE S	LEC 1	MTWRF	9:00- 9:50A	HLTHSCI	22096	CHOW, S.A.	20	30		8.0
251	SEM-PHARMACOLOGY	N 680-306-200 RESTRICT: PHARMACOI	SEM 1	W	12:00-12:50P	HLTHSCI	23105A	CHOW, S.A.	60	30	SU	2.0
291	SPECIAL TOPICS	N 680-584-200 RESTRICT: PHARMACOI	LEC 1	TR	2:00- 3:50P	700 WWP	A214	GUNDERSEN, C.B.	10	30		2.0/ 4.0
375	TCHNG APRNTC PRCTCM	N 680-620-201 RESTRICT: PHARMACOI	SEM 1	UNSCH R ACCESS	ED			CHOW, S.A.	5	30	SU	1.0- 4.0
	CULAR BIOLOGY											
A per-	unit Instructional Enhancement Fe MOLEC&CELL LIFE SCI	N 679-590-201	SEM 1	ontutorial classes. M	See the Miscellan 1:00- 2:50P	eous Fee Chart WGYOUNG		vw.registrar.ucla.edu/fees for fee a GOBER, J.W.	amounts. 16	30		2.0
		RESTRICT: INSTRUCTOR 679-590-202	SEM 2	W	3:00- 4:50P	MACDNLD	6740	SMALE, S.	16	30		2.0
		RESTRICT: INSTRUCTOR 679-590-203	SEM 3	W	1:30- 3:30P	BOYER	130	YANG, O.O.	18	30		2.0
		RESTRICT: INSTRUCTOR 679-590-204	SEM 4	T	2:00- 3:50P	BOYER	130	CHEN, J.	16	30		2.0
		RESTRICT: INSTRUCTOR 679-590-205	SEM 5	T	12:00- 1:50P	GONDA	6303	ARNOLD, A.P.	16	30		2.0
298	CURRENT TOPICS	RESTRICT: INSTRUCTOR N 679-595-201	SEM 1	W	4:00- 5:50P	BOYER	130	MARTINSON, H.G.	18	30	SU	2.0
		RESTRICT: INSTRUCTOR 679-595-202	SEM 2	T	4:00- 5:50P	MACDNLD	4750	KASAHARA, N.	18	30	SU	2.0
MOLE	CULAR TOXICOLO	RESTRICT: INSTRUCTO	R CONSENT									
211A	MOLECLE TOXICOLO	N 678-066-200	SEM 1	R	12:00-12:50P	HLTHSCI		SCHIESTL, R.H.	20	30	T1	1.0
M242	TOXICODYNAMICS	RESTRICT: GRADUATE S N 678-252-200		MW	10:00-11:50A	PUB HLT	41235	COLLINS, M.D.	15	03	G	4.0
		SAME AS : ENV HLT M2 RESTRICT: GRADUATE S	42									
M245	TOXICOLOGICAL MTHDS	N 678-270-200 SAME AS : ENV HLT M2		TBA 34C				CHO, A.K.	20	20	G	2.0
MOLE	CULAR, CELL, AN	D DEVELOPME	NTAL BIO	LOGY								
A per-	unit Instructional Enhancement Fe FIAT LUX FRSHMN SEM	e is assessed on most L&S N 269-057-201		ontutorial classes. M	See the Miscellan 3:00- 3:50P	eous Fee Chart	at http://ww 5148	ww.registrar.ucla.edu/fees for fee a MERRIAM, J.R.	amounts. 20	30	PN	1.0
MCD E	Biology 19, seminar 1: Utopian Vis	RESTRICT: UNDERGRAL ions of Human Biology	DUATE STUDENTS	ONLY								
		269-057-202 RESTRICT: UNDERGRAI		T	10:00-11:50A	LS	2320	PENNELL, R.I.	20	30	PN	1.0
MCD E	Biology 19, seminar 2: BIOLOGY OF CANCER	N 269-090-200	LEC 1	MW	3:00- 4:20P	WGYOUNG	CS50	BOHMAN, R.E.	275	08		5.0
40	AIDS&SEXUAL TRANSMT	N 269-120-200	LEC 1	F TR	3:00- 4:50P 3:30- 4:50P	WGYOUNG MOORE	CS50 100	BOHMAN, R.E.	275	16		5.0
104	CELL&MOLEC BIO LAB	Υ Υ	LEC 1	W § 67 MW	5:00- 6:50P 10:00-10:50A	WGYOUNG GEOLOGY	CS50 4660	PERRY, L.J.	32	03	G	6.0
		RESTRICT: DEPARTMEN Y 269-324-201	IT CONSENT	MW	1:00- 4:50P	WGYOUNG	3337		16			0.0
138	DEVELOPMENTAL BIOL	Y 269-324-202 Y Y 269-528-200		TR TR	1:00- 4:50P 9:30-10:45A	WGYOUNG BUNCHE	3337 1209B	LYONS, K.M.	16 192	12	G	0.0 5.0
		RESTRICT: MCD BIOLOG Y 269-528-201	GY MAJORS	Т	12:00-12:50P	GEOLOGY	6704		16			0.0
		Y 269-528-202 Y 269-528-203	DIS 1B DIS 1C	Ť	1:00- 1:50P 2:00- 2:50P	GEOLOGY GEOLOGY	6704 6704		16 16			0.0
		Y 269-528-204	DIS 1D	T	3:00- 3:50P	GEOLOGY	6704		16			0.0
		Y 269-528-205 Y 269-528-206	DIS 1E DIS 1F	W W	8:00- 8:50A 9:00- 9:50A	GEOLOGY GEOLOGY	6704 6704		16 16			0.0
		Y 269-528-207 Y 269-528-208	DIS 1G DIS 1H	W	11:00-11:50A 12:00-12:50P	GEOLOGY GEOLOGY	6704 6704		16 16			0.0
		Y 269-528-209 Y 269-528-210	DIS 1I DIS 1J	W	1:00- 1:50P 2:00- 2:50P	GEOLOGY GEOLOGY	6704 6704		16			0.0
		Y 269-528-211	DIS 1K	W	3:00- 3:50P	GEOLOGY	6704		16 16			0.0
C139	MCD NEUROBIOLOGY	Y 269-528-212 N 269-535-200	DIS 1L LEC 1	W MWF	4:00- 4:50P 1:00- 2:50P	GEOLOGY ROLFE	6704 2126	SUN, Y.	16 6	30	G	0.0 6.0
144	MOLECULAR BIOLOGY	Y RESTRICT: MCD BIOLOG	LEC 1	TR	2:00- 3:15P	FRANZ	1260	MCENTEE, K.	120	15	G	5.0
		269-564-201 269-564-202	DIS 1A DIS 1B	W	9:00- 9:50A 10:00-10:50A	SLICHTR FRANZ	2834 2288		20 20			0.0
		269-564-203 269-564-204	DIS 1C DIS 1D	TBA TBA			00		20 20			0.0
		269-564-205 269-564-206	DIS 1E DIS 1F	R R	9:00- 9:50A	BOELTER MS	5419 5233	MCENTEE, K.	20 20 20			0.0
165A	BIOLOGY OF THE CELL	Υ	LEC 1	TR	10:00-10:50A 11:00-12:15P	KNUDSEN	1220B	IRUELA-ARISPE, L.M	160	13	G	5.0
		RESTRICT: MCD BIOLOG 269-691-201	DIS 1A	Ţ	2:00- 2:50P	MS	5225		20			0.0
		269-691-202 269-691-203	DIS 1B DIS 1C	T T	3:00- 3:50P 4:00- 4:50P	MS MS	5225 5225		20 20			0.0
		269-691-204 269-691-205	DIS 1D DIS 1E	W W	12:00-12:50P 4:30- 5:20P	FRANZ FRANZ	2288 2288		20 20			0.0 0.0
		269-691-206 269-691-207	DIS 1F DIS 1G	R R	9:00- 9:50A 1:00- 1:50P	FRANZ GEOLOGY	2288 6704		20 20			0.0

MISSINGE MAGENER MAG	CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
MITTALE CONTINUE	5 140								GEOLOGY	6704		20			0.0
19 19 19 19 19 19 19 19			Υ	LEC	1		TR	2:00- 3:50P	WGYOUNG	CS76	WHITE, S.A.	24	15		5.0
1						M180A, F			MS	3915A		3			0.0
19 19 19 19 19 19 19 19															
18 18 18 18 18 18 18 18			269-750-204	DIS	1D		F	1:30- 2:50P	MS	3915A		3			0.0
10 12 12 13 13 13 13 13 14 15 15 15 15 15 15 15															
19			269-750-207	DIS	1G		F	12:00- 1:20P	MS	3915D		3			0.0
Marcial Marc	191	HIST-MODEL ORGANISM	N 269-847-201	SEM	1						MERRIAM, J.R.		30		
SEPAMOLE CEMBRYOLEY SEPAMOLE CEMBRY CEMBRYOLEY SEPAMOLE CEMBRY		ology 191, seminar 1: History o MCD NEUROBIOLOGY	of Model Organisms N 669-121-200	LEC	1	M201 F			ROLFE	2126	SUN, Y.	5	30	G	6.0
Second S	M266A	SEM-MOLEC EMBRYOLGY	RESTRICT: DEPARTMEN N 669-396-200	IT CONS SEM	SENT	IVIZUT, F			HLTHSCI	33245	DE ROBERTIS, E.M.	5	30	SU	2.0
10 10 10 10 10 10 10 10	292	SEM-MOLEC EVOLUTION	RESTRICT: BIO,MB,MIM	IG,BIOC		ИСD,MC		ED			LAKE, J.A.	20	30	G	2.0
Page			RESTRICT: BIO,MB,MIM	IG,BIOC	H,CHM,N	ИCD,MC	&IP GRAD								
Mode Cultary Application Consistent	495		RESTRICT: DEPARTMEN	IT CONS	SENT				BOELTER	5264			30	SU	
A PRIOR Transcriptional Continuement Per A passessed on most E8 Sunday industrial continuement E8 E8 E8 E8 E8 E8 E8 E			RESTRICT: DEPARTMEN	IT CONS	SENT						,				
Page		,	,						5 011						
STATE STAT	A per-u 296		N 677-576-201	SEM		nontutori			eous Fee Chart	at http://wv			30	SU	2.0
STATE STAT			677-576-202	SEM	2		UNSCH	ED			CROSBIE, R.H.	10	30	SU	2.0
ST7-576-204 SEM 4			677-576-203	SEM	3		UNSCH	ED			GLANZMAN, D.L.	10	30	SU	2.0
MISTER M			677-576-204	SEM	4		UNSCH	ED			KORNBLUM, H.I.	10	30	SU	2.0
					5		UNSCHI	ED			MODY, I.	10	30	SU	2.0
RESTRICT MCRIP MAJORS NO NO NO NO NO NO NO N					6		UNSCHI	ED			PHELPS, P.E.	10	30	SU	2.0
RESTRICT MUSIC MUS					7		UNSCHI	ED			TIDBALL, J.G.	10	30	SU	2.0
					8		UNSCHI	ED			WEISS, J.N.	10	30	SU	2.0
MUSIC MISSING MISSI					9		UNSCHI	ED			WHITE, S.A.	10	30	SU	2.0
MUSIC Mask 604-65. Undergraduate Instruction Performance - Music majors ONLY. Mask 604-65. Undergraduate Instruction Performance - Music majors ONLY. Mask 604-65. Undergraduate Instruction Performance - Music majors ONLY. Mask 604-65. Undergraduate Instruction Performance - Music majors ONLY. Mask 604-65. Undergraduate Instruction Performance of the Performance of Music majors ONLY. Mask 604-65. Undergraduate Instruction Performance of the Performance of Music majors ONLY. Mask 604-675. Graduate Instruction Performance of Music majors ONLY. Mask 604-675. Graduate Instruction Performance of Music Majors ONLY. Mask 604-675. Graduate Instruction Performance - Music					10		UNSCH	ED			YEE, H.F.	10	30	SU	2.0
Music COA-90. Performance General Struction Performance Music majors ONLY			RESTRICT: MC&IP MAJO 677-576-211	ORS SEM								10	30	SU	2.0
Music C90A-90N. Performance Organizations → Audition REQUIRED. Music 160A-475. Graduate Instruction in Performance or the Performance Specialist → Music majors ONLY. Music 400A-475. Graduate Instruction in Performance or the Performance o	MUSIC	;													
Music 1-100-1-165. Undergraduate histruction in Performance For the Performance Specialist - Music wispers ONLY. Music 4-100-1-156. Graduate histruction in Performance - MM. and D.M. a Students ONLY. 4A BASIC MUSICIANSHIP RESTRICT MUSIC MUSICIOLOGY, ETHNOMUSICOLOGY 281-013-201 STU 2 TEF 12:00-12:50P SMB B648 HALL, J.L. 15 13 14 2.0 RESTRICT MUSIC MUSICIOLOGY, ETHNOMUSICOLOGY THOM THOM THOM THOM THOM THOM THOM THOM					ONLY.										
A	Music 1	60A-165. Undergraduate Instru	uction in Performance for the	Perforr			- Music m	ajors ONLY.							
15 ART OF LISTENING RESTRICT. MUSIC, MUSICOLOGY, ETHNOMUSICOLOGY, ET	Music 4					ONLY.	TRF	11:00-11:50A	SMB	B648	HALL, J.L.	15	13		2.0
ART OF LISTENING N 281-095-200 LEC 1 NW 11-00-12:50P SMB 1100 HALL, J.L. 500 04 5.0						IOMUSIC		12:00-12:50P	SMR	B648	ΗΔΙΙ ΙΙ	13	14		2.0
19	45	ART OF LICTENING	RESTRICT: MUSIC, MUS	SICOLO	GY, ETHN	IOMUSIC	OLOGY								
Music 19, seminar 1: Music We Love For Music 2004, enrollment is contingent on taking and passing the Music Theory Placement Examination to be given at each UCLA Summer Freshman Orientation session and Monday, September 27, 2004, at 10 a.m. 1200 Schoenberg Music Buildings. 2004	19		N 281-075-201	SEM	1			11:00-12:50P	SIVID	1100				PN	
1200 Schoenberg Music Building. N LEC 1 MW 1:00-2:50P SMB 1420 LEFKOWITZ, D.S. 30 06 4.0						oomont	Evamination	un to be given at ea	ch IICI A Summ	or Fronke	on Orientation session and Mand	u Conton	hor 2	2004	at 10 a m
RESTRICT: DEPARTMENT CONSENT 281-064-201 DIS 1A TR 1:00-2:50P SMB 1420 15 0.0	1200 School	enberg Music Building.			-	cement								, 2004	
RESTRICT: DEPARTMENT CONSENT 281-064-202 DIS 1B TR 1:00-2:50P SMB 1402 15 0.0	ZUA	MOSIC THEORY I	RESTRICT: DEPARTMEN	IT CONS	SENT						LEFKUWIIZ, D.S.		06		
RESTRICT: DEPARTMENT CONSENT VAR SMB KAPLAN, M.S. 10 30 2.0			RESTRICT: DEPARTMEN	IT CONS											
March Marc							TR	1:00- 2:50P	SMB	1402		15			0.0
60BF VIOLA N 281-094-200 STU 1 VAR SMB COLETTI, P. 8 30 2.0 60CF CELLO N 281-097-200 STU 1 VAR SMB LYSY, A. 7 30 2.0 60DF STRING BASS N 281-100-200 STU 1 VAR SMB HANULIK, C. 5 30 2.0 60EF HARP N 281-103-200 STU 1 VAR SMB NEILL, L.A. 5 30 2.0 60FF CLASSICAL GUITAR N 281-103-200 STU 1 VAR SMB YATES, P.F. 8 30 2.0 61AF FLUTE N 281-121-200 STU 1 VAR SMB STOKES, S. 10 30 2.0 61BF OBOE N 281-121-200 STU 1 VAR SMB KUSZYK, M.A. 5 30 2.0 61CF CLARINE	60AF	VIOLIN	N 281-091-200	STU			VAR		SMB		KAPLAN, M.S.	10	30		2.0
60CF CELLO N 281-097-200 STU 1 VAR SMB LYSY, A. 7 30 2.0 60DF STRING BASS N 281-100-200 STU 1 VAR SMB HANULIK, C. 5 30 2.0 60EF HARP N 281-103-200 STU 1 VAR SMB NEILL, L.A. 5 30 2.0 60FF CLASSICAL GUITAR N 281-106-200 STU 1 VAR SMB YATES, P.F. 8 30 2.0 61AF FLUTE N 281-121-200 STU 1 VAR SMB STOKES, S. 10 30 2.0 61BF OBDE N 281-121-200 STU 1 VAR SMB KUSZYK, M.A. 5 30 2.0 61CF CLARINET N 281-127-200 STU 1 VAR SMB GRAY, G.G. 12 30 2.0	60BF	VIOLA	N 281-094-200	STU	1		VAR		SMB		COLETTI, P.	8	30		2.0
RESTRICT: MUSIC MAJORS N 281-100-200 STU 1 VAR	60CF	CELLO			1		VAR		SMB		LYSY, A.	7	30		2.0
RESTRICT: MUSIC MAJORS VAR SMB NEILL, L.A. 5 30 2.0			RESTRICT: MUSIC MAJO	ORS											
RESTRICT: MUSIC MAJORS VAR SMB YATES, P.F. 8 30 2.0			RESTRICT: MUSIC MAJO	ORS											
RESTRICT: MUSIC MAJORS VAR SMB STOKES, S. 10 30 2.0			RESTRICT: MUSIC MAJO	ORS	I		VAR		2IVIR		NEILL, L.A.				
61AF FLUTE N 281-121-200 STU 1 VAR SMB STOKES, S. 10 30 2.0 61BF 0B0E N 281-124-200 STU 1 VAR SMB KUSZYK, M.A. 5 30 2.0 61CF CLARINET N 281-127-200 STU 1 VAR SMB GRAY, G.G. 12 30 2.0	60FF	CLASSICAL GUITAR	N 281-106-200	STU	1		VAR		SMB		YATES, P.F.	8	30		2.0
61BF 0B0E N 281-124-200 STU 1 VAR SMB KUSZYK, M.A. 5 30 2.0 RESTRICT: MUSIC MAJORS FILE M 281-127-200 STU 1 VAR SMB GRAY, G.G. 12 30 2.0	61AF	FLUTE	N 281-121-200	STU	1		VAR		SMB		STOKES, S.	10	30		2.0
61CF CLARINET N 281-127-200 STU 1 VAR SMB GRAY, G.G. 12 30 2.0	61BF	OBOE	N 281-124-200	STU	1		VAR		SMB		KUSZYK, M.A.	5	30		2.0
DLATING WHATE	61CF	CLARINET		STU	1		VAR		SMB		GRAY, G.G.	12	30		2.0

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CATALOC		FNF	CLC					ENDI			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SEC	FEE DAYS	TIME	BUILDING/ ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
61DF	BASSOON	N 281-130-200 RESTRICT: MUSIC MAJO		VAR		SMB	COKER, C.A.	7	30		2.0
61EF	SAXOPHONE	N 281-133-200 RESTRICT: MUSIC MAJ	STU 1	VAR		SMB	MASEK, D.H.	12	30		2.0
62AF	TRUMPET	N 281-140-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	LINDEMANN, J.H.	10	30		2.0
62BF	FRENCH HORN	N 281-143-200	STU 1	VAR		SMB	O'CONNOR, B.	5	30		2.0
62CF	TROMBONE	N 281-146-200	STU 1	VAR		SMB	BOOTH, W.C.	10	30		2.0
62DF	TUBA	RESTRICT: MUSIC MAJO N 281-149-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	JOHNSON, J.T.	5	30		2.0
63F	PERCUSSION	N 281-153-200	STU 1	VAR		SMB	PETERS, M.T.	10	30		2.0
64AF	PIANO	RESTRICT: MUSIC MAJO N 281-159-200	STU 1	VAR		SMB	PONCE, W.	10	30		2.0
		RESTRICT: MUSIC MAJO 281-159-201	STU 2	VAR		SMB	MARGULIS, V.	10	30		2.0
		RESTRICT: MUSIC MAJO 281-159-202	STU 3	VAR		SMB	PONCE, W.	12	30		2.0
64BF	ORGAN	RESTRICT: MUSIC MAJO N 281-162-200	STU 1	VAR		SMB	BULL, C.	5	30		2.0
65F	VOICE	RESTRICT: MUSIC MAJO N 281-171-200	STU 1	VAR		SMB	GONDEK, J.K.	10	30		2.0
		RESTRICT: MUSIC MAJO 281-171-201	STU 2	VAR		SMB	THE STAFF	10	30		2.0
		RESTRICT: MUSIC MAJO 281-171-202	STU 3	VAR		SMB	GONDEK, J.K.	5	30		2.0
C90A	UCLA CHORALE	RESTRICT: MUSIC MAJO N 281-254-200	ACT 1	MW	3:00- 5:15P	SMB 1325	NEUEN, D.	150	30		2.0
	COLLEGIATE CHORUS sic 90D, PTE numbers will be giv		ACT 1	TR	3:20- 5:15P	SMB 1325	NEUEN, D.	150	30		2.0
90D	OPERA WORKSHOP	N 281-258-200		TR TR	3:00- 5:50P 3:00- 5:50P	SMB 1200 SMB 1100	THE STAFF	40	30		2.0
C90E	SYMPHONY ORCHESTRA	RESTRICT: INSTRUCTOR N 281-259-200	ACT 1	TR	3:00- 5:50P	SMB 1343	ROBERTSON, J.	100	30		2.0
90F	SYMPHONIC BAND		ACT 2 ACT 1	W T	5:00- 7:50P 3:00- 4:50P	SMB 1343 SMB 1345	ROBERTSON, J. LEE, D.T.	60 90	30 30		2.0 2.0
	WIND ENSEMBLE sic 90L, PTE numbers will be giv		ACT 1	MW	3:00- 4:50P	SMB 1345	LEE, D.T.	80	30		2.0
90L	MUSIC THEATER WKSHP	N 281-267-200	ACT 1	MW MW	3:00- 5:50P 3:00- 5:50P	SMB 1200 SMB 1100	HALL, J.L.	40	30		2.0
90M	MRCHNG&VARSITY BAND	RESTRICT: INSTRUCTOR N 281-268-200		R	4:00- 5:50P	SMB 1345	HENDERSON, G.	200	30		2.0
				F T	3:00- 4:50P 5:00- 6:50P	SMB 1345 SMB 1345					
90P	ALEXANDER TECHNIQUE	N 281-271-200 RESTRICT: MUSIC MAJO		F	1:00- 2:50P	SMB 1343	RODRIGUE, J.	20	30	PN	2.0
100B	CHORAL MUSIC	Y 281-306-200 RESTRICT: MUSIC, EDU		TR RS	9:00-10:50A	SMB 1325	LIND, V.R.	25	12	G	4.0
104B	TOPICS-COUNTERPOINT	Y 281-305-200 RESTRICT: MUSIC MAJO		W	3:00- 5:50P	SMB 1402	KROUSE, I.	15	09	G	3.0
106A	ORCHESTRATION I	Y 281-324-200 RESTRICT: INSTRUCTOR		TR	9:30-10:50A	SMB 1421	CHIHARA, P.S.	20	30		4.0
111B	TECH-MUSIC EDUC II	Y 281-352-200 RESTRICT: MUSIC, EDU		R RS	5:00- 6:50P	SMB B648	LIND, V.R.	15	30	G	1.0
112	FIELD EXPR-MUSIC ED	N 281-360-200 RESTRICT: MUSIC, EDU		UNSCH RS	HED		HEUSER, F.	15	30	PN	1.0
114A	HIGH STRINGS	Y 281-419-200 RESTRICT: MUSIC, EDU		MW RS	1:00- 2:50P	SMB 1343	THE STAFF	20	06	G	1.0
114B	LOW STRINGS	Y 281-420-200 RESTRICT: MUSIC, EDU		MW RS	1:00- 2:50P	SMB 1343	THE STAFF	20	06	G	1.0
1141	VOICE	Y 281-433-200 RESTRICT: MUSIC, EDU		T RS	1:00- 2:20P	SMB 1151	LIND, V.R.	25	30	G	1.0
116	INTRO TO CONDUCTING	Y 281-372-200 RESTRICT: MUSIC, EDU		MW RS	11:00-12:20P	SMB 1345	LEE, D.T.	30	04		2.0
118A	ADV-CHORL&INSTR LIT	Y 281-376-200 RESTRICT: MUSIC MAJO		MW S AND ABOVE	11:00-12:20P	SMB 1325	NEUEN, D.	15	30		2.0
120A	MUSIC THEORY IV	Y 281-382-200 RESTRICT: DEPARTMEN		MTWR	9:00-10:50A	SMB 1344	CARLSON, M.C.	25	02		4.0
123A	COMPOSITION	Y 281-409-200 RESTRICT: DEPARTMEN		MW	1:00- 2:20P	SMB 1421	BOURLAND, R.	15	06		4.0
160AF	ADVANCED VIOLIN	N 281-541-200 RESTRICT: MUSIC MAJO		VAR		SMB	KAPLAN, M.S.	5	30		2.0
160BF	ADVANCED VIOLA	N 281-545-200 RESTRICT: MUSIC MAJO		VAR		SMB	COLETTI, P.	5	30		2.0
160CF	ADVANCED CELLO	N 281-549-200 RESTRICT: MUSIC MAJO		VAR		SMB	LYSY, A.	5	30		2.0
160DF	ADV STRING BASS	N 281-553-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	HANULIK, C.	5	30		2.0
160EF	ADVANCED HARP	N 281-557-200 RESTRICT: MUSIC MAJO		VAR		SMB	NEILL, L.A.	5	30		2.0
160FF	ADV CLASSICL GUITAR	N 281-561-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	YATES, P.F.	5	30		2.0
161AF	ADVANCED FLUTE	N 281-575-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	STOKES, S.	10	30		2.0
161BF	ADVANCED OBOE	N 281-580-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	KUSZYK, M.A.	5	30		2.0
161CF	ADVANCED CLARINET	N 281-586-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	GRAY, G.G.	7	30		2.0
161DF	ADVANCED BASSOON	N 281-592-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	COKER, C.A.	5	30		2.0
161EF	ADVANCED SAXOPHONE	N 281-598-200 RESTRICT: MUSIC MAJO	STU 1	VAR		SMB	MASEK, D.H.	8	30		2.0

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NUMBER NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP S	EC F	EE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
162AF	ADVANCED TRUMPET	N 281-610-200				VAR		SMB		LINDEMANN, J.H.	5	30		2.0
162BF	ADV FRENCH HORN	RESTRICT: MUSIC MAJO N 281-615-200	STU 1			VAR		SMB		O'CONNOR, B.	10	30		2.0
162CF	ADVANCED TROMBONE	RESTRICT: MUSIC MAJO N 281-618-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		BOOTH, W.C.	5	30		2.0
162DF	ADVANCED TUBA	N 281-621-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		JOHNSON, J.T.	5	30		2.0
163F	ADVANCED PERCUSSION	N 281-628-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		PETERS, M.T.	8	30		2.0
164AF	ADVANCED PIANO	N 281-642-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		PONCE, W.	10	30		2.0
		281-642-201 RESTRICT: MUSIC MAJO	STU 2			VAR		SMB		MARGULIS, V.	10	30		2.0
164BF	ADVANCED ORGAN	N 281-648-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		BULL, C.	5	30		2.0
165F	ADVANCED VOICE	N 281-661-200 RESTRICT: MUSIC MAJO	STU 1			VAR		SMB		GONDEK, J.K.	10	30		2.0
		281-661-201 RESTRICT: MUSIC MAJO	STU 2			VAR		SMB		THE STAFF	10	30		2.0
174C	LANG OF SNG-ITALIAN	N 281-748-200 RESTRICT: MUSIC MAJO	LEC 1			MW	11:00-11:50A	SMB	1421	GONDEK, J.K.	20	04		2.0
C175	CHAMBER ENSEMBLES	N 281-757-201 RESTRICT: INSTRUCTOR	ACT 1	Г		VAR		SMB		KAPLAN, M.S.	15	30		2.0
Music	C175, activity 1: Strings	281-757-202				VAR		SMB		COLETTI, P.	15	30		2.0
Music	C175, activity 2: Strings	RESTRICT: INSTRUCTOR												
	0475	281-757-203 RESTRICT: INSTRUCTOR				VAR		SMB		LYSY, A.	15	30		2.0
Music	C175, activity 3: Strings	281-757-204				VAR		SMB		YATES, P.F.	15	30		2.0
Music	C175, activity 4: Guitar	RESTRICT: INSTRUCTOR 281-757-205				VAR		SMB		GRAY, G.G.	15	30		2.0
Music	C175, activity 5: Woodwinds	RESTRICT: INSTRUCTOR				VAR		SIVID		GRAT, G.G.	15	30		2.0
Widsic	orra, activity o. Woodwinds	281-757-206 RESTRICT: INSTRUCTOR				VAR		SMB		COKER, C.A.	15	30		2.0
Music	C175, activity 6: Woodwinds	281-757-207				VAR		SMB		LINDEMANN, J.H.	15	30		2.0
Music	C175, activity 7: Brass	RESTRICT: INSTRUCTOR												
	,	281-757-208 RESTRICT: INSTRUCTOR				М	5:00- 6:50P	SMB	B665A	PETERS, M.T.	15	30		2.0
Music	C175, activity 8: Percussion	281-757-209	ACT 9			VAR		SMB		PONCE, W.	15	30		2.0
Music	C175, activity 9: Keyboard and Ot													
Mosts	0475	281-757-210 RESTRICT: INSTRUCTOR				VAR		SMB		MARGULIS, V.	15	30		2.0
IVIUSIC	C175, activity 10: Keyboard and C	281-757-211				R	1:00- 2:50P	SMB	1151	HANSEN, J.I.	15	30		2.0
Music	C175, activity 11: Art Song	RESTRICT: INSTRUCTOR 281-757-212				М	5:30- 7:15P	SMB	1325	NEUEN, D.	15	30		2.0
Music	C175, activity 12: Chamber Choir	RESTRICT: INSTRUCTOR				IVI	3.30- 7.131	SIVID	1323	NEOEN, D.	13	30		2.0
	- · · - , - · · · · · · · · · · · · · ·	281-757-213 RESTRICT: INSTRUCTOR				VAR		SMB		SNOW, J.L.	25	30		2.0
Music	C175, activity 13: Collaborative Pi	iano 281-757-214	ACT 1	4		VAR		SMB		BOOTH, W.C.	15	30		2.0
Music	C175, activity 14: Trombone Choi													
		281-757-215 RESTRICT: INSTRUCTOR				VAR		SMB		BULL, C.	15	30		2.0
Music	C175, activity 15: Organ Accompa	281-757-216				VAR		SMB		MASEK, D.H.	15	30		2.0
Music	C175, activity 16: Sax Quartet	RESTRICT: INSTRUCTOR				VAD		CMD		CONDEK IK	15	20		2.0
Music	C175, activity 17: Gluck Vocal En	281-757-217 RESTRICT: INSTRUCTOR				VAR		SMB		GONDEK, J.K.	15	30		2.0
204	BIBLIOG-PERFORMERS	N 681-032-200 RESTRICT: MUSIC GRAD				R	10:00-12:50P	SMB	1440	COLE, M.S.	30	14		4.0
252A	SEM IN COMPOSITION	N 681-318-200 RESTRICT: MUSIC GRAD	SEM 1			М	3:00- 5:50P	SMB	1402	LEFKOWITZ, D.S.	15	30		6.0
261F	PRB PERFORMNC PRACT	N 681-380-200 RESTRICT: MUSIC GRAD	SEM 1			T	10:00-12:50P	SMB	1151	WINTER, R.S.	23	13		4.0
266A	SEM MUSIC 20TH CENT	N 681-406-200 RESTRICT: MUSIC GRAD	SEM 1			T	3:00- 5:50P	SMB	1402	CHIHARA, P.S.	15	15		4.0
401	NEW MUSIC FORUM	N 681-630-200 RESTRICT: MUSIC GRAD	TUT 1			UNSCHE	ED			BOOTH, W.C.	40	30	G	2.0
		681-630-201 RESTRICT: MUSIC GRAD				UNSCHE	ED .			BOURLAND, R.	10	30	G	2.0
		681-630-202 RESTRICT: MUSIC GRAD	UATE STU	DENTS		UNSCHE				BULL, C.	10		G	2.0
		681-630-203 RESTRICT: MUSIC GRAD	TUT 4 UATE STU	DENTS		UNSCHE				CHIHARA, P.S.	10	30	G	2.0
		681-630-204 RESTRICT: MUSIC GRAD	UATE STU	DENTS		UNSCHE				COKER, C.A.	10		G	2.0
		681-630-205 RESTRICT: MUSIC GRAD				UNSCHE	±υ			COLETTI, P.	10	30	G	2.0

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CATALOG Number	COURSE TITLE	ENF Req im id number	CLS TYP SEC FEE	DAYS	TIME	BUILDING	G/ ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		681-630-206		UNSCH	ED			GONDEK, J.K.	10	30	G	2.0
		RESTRICT: MUSIC GRAD 681-630-208 RESTRICT: MUSIC GRAD	TUT 9	UNSCH	ED			HANULIK, C.	10	30	G	2.0
		681-630-209 RESTRICT: MUSIC GRAD	TUT 10	UNSCH	ED			JOHNSON, J.T.	10	30	G	2.0
		681-630-210 RESTRICT: MUSIC GRAD	TUT 11	UNSCH	ED			KAPLAN, M.S.	10	30	G	2.0
		681-630-211 RESTRICT: MUSIC GRAD	TUT 12	UNSCH	ED			KROUSE, I.	10	30	G	2.0
		681-630-212 RESTRICT: MUSIC GRAD	TUT 13	UNSCH	ED			KUSZYK, M.A.	10	30	G	2.0
		681-630-213 RESTRICT: MUSIC GRAD	TUT 14	UNSCH	ED			LEE, D.T.	10	30	G	2.0
		681-630-214 RESTRICT: MUSIC GRAD	TUT 15	UNSCH	ED			LEFKOWITZ, D.S.	10	30	G	2.0
		681-630-215 RESTRICT: MUSIC GRAD	TUT 16	UNSCH	ED			LINDEMANN, J.H.	10	30	G	2.0
		681-630-216 RESTRICT: MUSIC GRAD	TUT 17	UNSCH	ED			LYSY, A.	10	30	G	2.0
		681-630-217 RESTRICT: MUSIC GRAD	TUT 18	UNSCH	ED			MACK, J.	10	30	G	2.0
		681-630-218	TUT 19	UNSCH	ED			MARGULIS, V.	10	30	G	2.0
		RESTRICT: MUSIC GRAD	TUT 20	UNSCH	ED			MASEK, D.H.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-220	TUT 21	UNSCH	ED			NEUEN, D.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-221	TUT 22	UNSCH	ED			O'CONNOR, B.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-222	TUT 23	UNSCH	ED			PETERS, M.T.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-223	TUT 24	UNSCH	ED			PONCE, W.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-224	TUT 25	UNSCH	ED			RASMUSSEN, N.H.	10	30	G	2.0
		RESTRICT: MUSIC GRAI 681-630-225	TUT 26	UNSCH	ED			ROBERTSON, J.	10	30	G	2.0
		RESTRICT: MUSIC GRAD 681-630-226 681-630-227	TUT 27 TUT 28	UNSCH				STOKES, S. YATES, P.F.	10 10	30 30	G G	2.0 2.0
460A	VIOLIN	RESTRICT: MUSIC GRAD N 681-644-200	STU 1	VAR		SMB		KAPLAN, M.S.	5	30	G	6.0
460B	VIOLA	RESTRICT: MUSIC GRAD N 681-645-200	STU 1	VAR		SMB		COLETTI, P.	6	30	G	6.0
460C	CELLO	RESTRICT: MUSIC GRAD N 681-646-200	STU 1	VAR		SMB		LYSY, A.	5	30	G	6.0
460D	STRING BASS	RESTRICT: MUSIC GRAD N 681-647-200	STU 1	VAR		SMB		HANULIK, C.	3	30	G	6.0
460E	HARP	RESTRICT: MUSIC GRAI N 681-648-200	STU 1	VAR		SMB		NEILL, L.A.	3	30	G	6.0
460F	CLASSICAL GUITAR	RESTRICT: MUSIC GRAD N 681-649-200	STU 1	VAR		SMB		YATES, P.F.	7	30	G	6.0
461A	FLUTE	RESTRICT: MUSIC GRAI N 681-664-200	STU 1	VAR		SMB		STOKES, S.	5	30	G	6.0
461B	OBOE	RESTRICT: MUSIC GRAD N 681-665-200	STU 1	VAR		SMB		KUSZYK, M.A.	5	30	G	6.0
461C	CLARINET	RESTRICT: MUSIC GRAI N 681-666-200	STU 1	VAR		SMB		GRAY, G.G.	5	30	G	6.0
461D	BASSOON	RESTRICT: MUSIC GRAI N 681-667-200	STU 1	VAR		SMB		COKER, C.A.	5	30	G	6.0
461E	SAXOPHONE	RESTRICT: MUSIC GRAI N 681-668-200	STU 1	VAR		SMB		MASEK, D.H.	5	30	G	6.0
462A	TRUMPET	RESTRICT: MUSIC GRAIN N 681-684-200	STU 1	VAR		SMB		LINDEMANN, J.H.	5	30	G	6.0
462B	FRENCH HORN	RESTRICT: MUSIC GRAIN 681-685-200	STU 1	VAR		SMB		O'CONNOR, B.	3	30	G	6.0
462C	TROMBONE	RESTRICT: MUSIC GRAI N 681-687-200	STU 1	VAR		SMB		BOOTH, W.C.	3	30	G	6.0
462D	TUBA	RESTRICT: MUSIC GRAI N 681-688-200	STU 1	VAR		SMB		JOHNSON, J.T.	3	30	G	6.0
463	PERCUSSION	RESTRICT: MUSIC GRAD N 681-702-200	STU 1	VAR		SMB		PETERS, M.T.	5	30	G	6.0
464A	PIANO	RESTRICT: MUSIC GRAD N 681-719-200	STU 1	VAR		SMB		PONCE, W.	8	30	G	6.0
		RESTRICT: MUSIC GRAD 681-719-201	STU 2	VAR		SMB		MARGULIS, V.	10	30	G	6.0
464B	ORGAN	RESTRICT: MUSIC GRAD N 681-736-200	STU 1	VAR		SMB		BULL, C.	5	30	G	6.0
465	VOICE	RESTRICT: MUSIC GRAD N 681-770-200	STU 1	VAR		SMB		GONDEK, J.K.	15	30	G	6.0
		RESTRICT: MUSIC GRAD 681-770-201	STU 2	VAR		SMB		THE STAFF	5	30	G	6.0
469	INSTRMNTAL PEDAGOGY	RESTRICT: MUSIC GRAD N 681-769-200	LEC 1	TBA		SMB		SNOW, J.L.	10	30	G	4.0
470	OPERA STUDIO-GRADS	RESTRICT: MUSIC GRAI N 681-780-200	LAB 1	TR TR	3:00- 5:50P 3:00- 5:50P	SMB SMB	1200 1100	THE STAFF	15	30		4.0
471	VOCAL PEDAGOGY	RESTRICT: MUSIC GRAD N 681-781-200		T	2:00- 2:50P	SMB	1354	GONDEK, J.K.	15	15	G	4.0
		RESTRICT: MUSIC GRAD	DUATE STUDENTS	W	1:00- 2:50P	SMB	1354					

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1187	MUSICOLOGY										ali 2004
CATALO NUMBER	G R COURSE TITLE	ENF REQ IM ID NUMBER TYP SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
475	MSTR CLASS-CONDCTNG	N 681-787-200 STU 1	VAR		SMB		LEE, D.T.	4	30		6.0
		RESTRICT: MUSIC GRADUATE STUDENTS 681-787-201 STU 2	VAR		SMB		NEUEN, D.	10	30		6.0
		RESTRICT: MUSIC GRADUATE STUDENTS 681-787-202 STU 3	VAR		SMB		ROBERTSON, J.	6	30		6.0
C480	UCLA CHORALE	RESTRICT: MUSIC GRADUATE STUDENTS N 681-790-200 ACT 1	MW	3:00- 5:15P	SMB	1325	NEUEN, D.	30	30	G	2.0
C481	SYMPHONY ORCHESTRA	RESTRICT: MUSIC GRADUATE STUDENTS N 681-791-200 ACT 1	TR	3:00- 5:50P	SMB	1343	ROBERTSON, J.	30	30	G	2.0
C482	WIND ENSEMBLE	RESTRICT: MUSIC GRADUATE STUDENTS N 681-792-200 ACT 1	MW	3:00- 4:50P	SMB	1345	LEE, D.T.	20	30	G	2.0
C485	CHAMBER ENSEMBLES	RESTRICT: MUSIC GRADUATE STUDENTS N 681-794-201 ACT 1	VAR		SMB		KAPLAN, M.S.	15	30	G	2.0
Music	C485, activity 1: Strings	RESTRICT: MUSIC GRADUATE STUDENTS 681-794-202 ACT 2	VAR		SMB		COLETTI, P.	15	30	G	2.0
Music	c C485, activity 2: Strings	RESTRICT: MUSIC GRADUATE STUDENTS	VAIX		SIVID		COLETTI, T.	15	30	Ü	2.0
	,	681-794-203 ACT 3 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		LYSY, A.	15	30	G	2.0
Music	c C485, activity 3: Strings	681-794-204 ACT 4 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		YATES, P.F.	15	30	G	2.0
	C485, activity 4: Guitar	681-794-205 ACT 5 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		GRAY, G.G.	15	30	G	2.0
	C C485, activity 5: Woodwinds	681-794-206 ACT 6 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		COKER, C.A.	15	30	G	2.0
	C485, activity 6: Woodwinds	681-794-207 ACT 7 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		LINDEMANN, J.H.	15	30	G	2.0
	C C485, activity 7: Brass	681-794-208 ACT 8 RESTRICT: MUSIC GRADUATE STUDENTS	М	5:00- 6:50P	SMB	B665A	PETERS, M.T.	15	30	G	2.0
	C C485, activity 8: Percussion	681-794-209 ACT 9 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		PONCE, W.	15	30	G	2.0
IVIUSIC	: C485, activity 9: Keyboard and O	ther instruments 681-794-210 ACT 10 RESTRICT: MUSIC GRADUATE STUDENTS	VAR		SMB		MARGULIS, V.	15	30	G	2.0
Music	C485, activity 10: Keyboard and		R	1:00- 2:50P	SMB	1151	HANSEN, J.I.	15	30	G	2.0
Music	c C485, activity 11: Art Song	681-794-212 ACT 12 RESTRICT: MUSIC GRADUATE STUDENTS	М	5:30- 7:15P	SMB	1325	NEUEN, D.	15	30	G	2.0
Music	c C485, activity 12: Chamber Choir		VAR		SMB		SNOW, J.L.	15	30	G	2.0
Music	C C485, activity 13: Collaborative P	681-794-214 ACT 14	VAR		SMB		BOOTH, W.C.	15	30	G	2.0
Music	C C485, activity 14: Trombone Cho	681-794-215 ACT 15	VAR		SMB		BULL, C.	5	30	G	2.0
Music	: C485, activity 15: Organ Accomp	RESTRICT: MUSIC GRADUATE STUDENTS vaniment 681-794-216 ACT 16	VAR		SMB		MASEK, D.H.	5	30	G	2.0
Music	C485, activity 16: Sax Quartet	RESTRICT: INSTRUCTOR CONSENT 681-794-217 ACT 17	VAR		SMB		GONDEK, J.K.	5	30	G	2.0
	: C485, activity 17: Gluck Vocal En	RESTRICT: INSTRUCTOR CONSENT isemble									
495	INTRO PRACTICUM	N 681-800-200 SEM 1 RESTRICT: GRADUATE STUDENTS	TBA		SMB		HEUSER, F.	20	30	SU	2.0
MUSI	COLOGY										
	c History				5 01 1						
5	HIST-ROCK AND ROLL	ee is assessed on most L&S undergraduate nontutor N 278-015-200 LEC 1	TR	11:00-12:50P	SMB	1100	WALSER, R.	525	13	G	5.0
12W	WRITING ABOUT MUSIC	Y Y LEC 1 Y 278-036-201 LAB 1A	MW F	11:00-12:50P 12:00-12:50P	SMB SMB	1439 1421	LE GUIN, E.C. LE GUIN, E.C.	0	04	G	5.0 0.0
19	FIAT LUX FRSHMN SEM	Y 278-036-202 LAB 1B N 278-057-201 SEM 1 RESTRICT: FIRST-YEAR FRESHMAN	F TBA	1:00- 1:50P	SMB	1421	LE GUIN, E.C. KNAPP, R.L.	0 20	30	PN	0.0 1.0
Music 26A	: History 19, seminar 1: Staging R HIST&ANLY-MUSIC I	Y LEC 1	TR	11:00-12:50P	SMB	1439	UPTON, E.R.	59	13	G	5.0
		RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO 278-078-201 LAB 1A	F	10:00-10:50A	SMB	1420	UPTON, E.R.	30			0.0
		RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO 278-078-202 LAB 1B	F	11:00-11:50A	SMB	1420	UPTON, E.R.	29			0.0
101	ISSUES-MUSIC HIST	RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO Y 278-306-200 LEC 1	DGY MW	11:00-12:50P	SMB	1440	THE STAFF	0	04	G	4.0
126A	HIST&ANLY-MUSIC II	RESTRICT: MUSIC HISTORY Y LEC 1	TR	11:00-12:50P	SMB	1344	FINK, R.W.	60	13	G	5.0
		RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO 278-456-201 LAB 1A	F	10:00-10:50A	SMB	1440	FINK, R.W.	30			0.0
		RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO 278-456-202 LAB 1B RESTRICT: MUSIC HISTORY, MUSIC, MUSICOLO	F	11:00-11:50A	SMB	1440	FINK, R.W.	31			0.0

CATALOG		ENF REQ IN	1 ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
135A	HISTORY OF OPERA	N N		LEC	1		MW	11:00-12:50P	SMB	1200	THE STAFF	120	04		5.0
			278-510-201 278-510-202	LAB	1A 1B		F F	9:00- 9:50A 10:00-10:50A	SMB SMB	1344 1344	THE STAFF THE STAFF	60			0.0
M136	MUSIC AND GENDER	N		LEC	1		TR	9:00-10:50A	SMB	1200	LE GUIN, E.C.	0	12	G	5.0
		SAIVIE	AS : WOM STD N 278-516-201	DIS	1A		F F	11:00-11:50A	SMB	1344	LE GUIN, E.C.	0			0.0
Music	ology		278-516-202	DIS	1B		г	12:00-12:50P	SMB	1344	LE GUIN, E.C.	0			0.0
A per-ι	nit Instructional Enhancement F					nontutori					vw.registrar.ucla.edu/fees for fee a				
200A	RSRCH MTHDS&BIBLIOG		682-001-200 HCT: MUSICOLOG	SY GRAD	DUATE S	TUDENTS			SMB	1818	UPTON, E.R.	10	30	G	6.0
260E	HIST MSCLGY-ROMANTC	N Restr	682-364-201 HCT: MUSICOLOG			TUDENTS	T S & GRADI	3:00- 5:50P JATE STUDENTS	SMB	1818	MORRIS, M.B.	10	15	G	6.0
260F	HIST MSCLGY-20TH C	N Restr	682-365-200 HCT: MUSICOLOG	SY GRAD	DUATE S	TUDENTS	M S & GRADI	3:00- 5:50P JATE STUDENTS	SMB	1818	FINK, R.W.	10	80	G	6.0
299	MUSICOLGCL RESEARCH	N Restr	682-596-200 HCT: MUSICOLOG			TUDENTS	R S & GRADI	4:00- 5:50P JATE STUDENTS	SMB	1818	MORRIS, M.B.	20	30	SU	2.0
375	TCHNG APRNTC PRCTCM	N Restr	682-620-200 HCT: MUSIC, MUS			NOMUSIC	UNSCHI OLOGY &	ED GRADUATE STUDI	ENTS		WALSER, R.	20	30	SU	1.0- 4.0
NAVA	LSCIENCE														
A per-u	nit Instructional Enhancement F LEADERSHIP LAB	ee is asses	sed on most L&S 283-003-200			nontutori	al classes. T	See the Miscelland 7:00- 9:20A	eous Fee Chart a	at http://wv 118	w.registrar.ucla.edu/fees for fee a FOCHLER, D.L.	mounts.	30		0.0
_			_00 000 100				T T	7:00- 7:20A 7:00- 9:20A 7:00- 9:20A	HAINES HAINES	A20 A28	. I STILLING STEE	. 3	50		0.0
1 /	INTOO NAVAL COLEMO	M	283-007-200	LEC	1		T	7:00- 9:20A	HAINES	A74	MANICL AV	25	10		2.0
1A 1B	INTRO-NAVAL SCIENCE NAVAL SHIP SYS I	N N	283-014-200	LEC	1		R TR	8:00- 9:50A 2:00- 3:50P	SAC SAC	B20B B20B	MANCL, A.V. WONG, R.G.	25 35	12 15		2.0 4.0
102C	EASTERN LANGI	N LIACES	283-326-200		1 DEC		T	10:00-11:50A	SAC	B20B	HUBBLE, S.P.	25	13	G	2.0
		UAGES	S AND CU	LIU	nEƏ										
	nt Near East init Instructional Enhancement F	ee is asses				nontutori	al classes.	See the Miscellan	eous Fee Chart a	at http://wv	vw.registrar.ucla.edu/fees for fee a	amounts.			
M104	ANCT MESOPOTM&SYRIA	N SAME	286-324-200 AS : HIST M104	LEC	1		MW	2:00- 3:20P	BUNCHE	2178	ENGLUND, R.K.	25	07	G	4.0
123B 130	COPTIC Ancient Egypt Relig	Y N	286-373-200	LEC LEC	1 1		TR TR	10:00-11:20A 12:30- 1:50P	BUNCHE GEOLOGY	3169 3656	DIELEMAN, J. DIELEMAN, J.	25 40	13 14		5.0 5.0
260	SEM-AN N EA ARCHAEO	N	286-457-201 686-340-200		1A 1		R W	3:00- 3:50P 3:00- 5:50P	MS FOWLER	5127 A222	DIELEMAN, J. CARTER, E.F.	40 10	30		0.0 2.0- 4.0
261	PRAC FLD ARCHAEOLGY	RESTR N	ICT: GRADUATE S 686-350-200	STUDEN	ITS		UNSCHI				WENDRICH, W.Z.	10	30		2.0- 8.0
		RESTR	ICT: GRADUATE S								. ,				
Arabic A per-u		ee is asses	sed on most L&S	underg	raduate	nontutori	al classes.	See the Miscellane	eous Fee Chart a	at http://wv	wv.registrar.ucla.edu/fees for fee a	amounts.			
1A	ELEMNTRY STD ARABIC	N	287-014-201 287-014-202	LEC			MWF MWF	1:00- 2:50P 9:00-10:50A	BUNCHE BUNCHE	3153 3150	FISHBEIN, M. FISHBEIN, M.	25 25	06 02		5.0 5.0
102A 103A	INTERMED STD ARABIC ADVANCED ARABIC	Y Y	287-323-200 287-342-200	LEC	1 1		MWF TR	11:00-12:50P 11:00-12:50P	DODD PUB POL	154 1222	FISHBEIN, M. COOPERSON, M.D.	25 25	04 13	G	5.0 4.0
120 240	ISLAMIC TEXTS ARAB HISTRNS&GEOGRS	Y N	287-418-200 687-210-200		i 1 1		MW TBA	12:00- 1:50P	PUB POL	1264	POONAWALA, I.K. POONAWALA, I.K.	25 15	05 30	Ğ	4.0 4.0
250	CLASSICL ARABIC LIT	N	687-362-200		1		R	2:00- 4:50P	PUB POL	1329	COOPERSON, M.D.	20	30		4.0
Armer		oo le accae	cod on most L 9 C	undora	raduata	nontutori	al alaccae	Coo the Miccellan	oous Foo Chart o	ot betto.//www	w.registrar.ucla.edu/fees for fee a	mounto			
101A 102A	ELEM WSTRN ARMENIAN INTRMD WST ARMENIAN	N Y	288-317-200 288-337-200	LEC	1	HOHLULOH	TR TR	8:30-10:50A 11:00- 1:20P	BUNCHE BUNCHE	2181 3150	THE STAFF THE STAFF	25 25	11 13		5.0 5.0
104A	ELEM MOD EAST ARMEN	N	288-368-200	LEC	1		TBA				KESHISHIAN, A.	25	30		5.0
105A 106A	INTR MOD EAST ARMEN ADV MOD EAST ARMEN	Y Y	288-371-200 288-374-200	LEC	1		MW	4:00- 6:20P 12:00- 1:50P	HAINES ROLFE	A24 2135	KESHISHIAN, A. KESHISHIAN, A.	25 25	30	G	5.0 4.0
C151 231A	ARMENIAN LIT&CANON INTR CLSCL ARMENIAN	N N	288-607-200 688-186-200		1 1		MW TR	2:00- 3:50P 11:00-12:20P	HAINES DODD	A82 178	COWE, P.S.	25 25	07 13	G	4.0 4.0
Hebre															
A per-u	nit Instructional Enhancement F ELEMENTARY HEBREW	ee is asses N	290-005-200	LEC	1	nontutori	MTWRF	11:00-11:50A	ROLFE	2135	w.registrar.ucla.edu/fees for fee a EZER, N.	30	04		5.0
102A	INTERMEDIATE HEBREW	Υ	290-005-201 290-396-200		2 1		MTWRF MWF	12:00-12:50P 10:00-10:50A	ROYCE BUNCHE	160 3288	EZER, N. SABAR, Y.	30 25	05 03		5.0 5.0
103A	ADVANCED HEBREW	Υ	290-446-200	LEC	1		TR MWF	1:00- 1:50P 10:00-10:50A	BUNCHE PUB POL	2181 2319	HAKAK, L.	25	03		4.0
111A C140	CONVERSATONL HEBREW MOD HEBREW POET&PRO	Y Y	290-366-200 290-692-200	LEC	1 1		F WF	1:00- 2:50P 1:00- 2:20P	HAINES ROLFE	A74 3135	EZER, N. HAKAK, L.	25 20	07 06	G	3.0 4.0
230 C240	RABBINIC HEBREW LIT MOD HEBREW POET&PRO	N N	690-262-200 690-240-200	SEM	1 1		T WF	2:00- 4:50P 1:00- 2:20P	ROLFE ROLFE	3131 3135	BAKHOS, C.A. HAKAK, L.	10 5	30 06	G	4.0 4.0
			ICT: GRADUATE S					2.201		5.55		Ü	-	9	
Irania:		ee is asses	sed on most I &S	undera	raduate	nontutori	al classes	See the Miscelland	eous Fee Chart :	at http://wv	vw.registrar.ucla.edu/fees for fee a	amounts			
1A	ELEMENTARY PERSIAN	N	291-001-200 291-001-202	LEC	1 2		MWF MWF	9:00-10:50A 3:00- 4:50P	ROLFE MS	2135 5128	DABIRI, G. HAGIGI, L.E.	30 30	02 08		5.0 5.0
20A 102A	ACCLRT ELEM PERSIAN INTRMEDIATE PERSIAN	N Y	291-061-200 291-339-200		1		MWF MWF	9:00-10:50A 1:00- 2:50P	MS ROLFE	6201 3134	HAGIGI, L.E.	25 25	02 06		6.0 5.0
103A	CLASSICAL POETRY	Υ	291-351-200	LEC	1		T	2:00- 4:50P	DODD	167	HAGIGI, L.E. SHAYEGAN, R.M.	45	15		4.0
140 180A	PRSN BELLES LETTRES IRANIAN CIVLIZATION	Y N	291-581-200 291-830-200		1		W TR	3:00- 5:50P 11:00-12:20P	HAINES BUNCHE	A25 3211	ZIAI, H. SHAYEGAN, R.M.	55 45	09 13		4.0
221	RUMI-MYST POET-ISLM	N	691-112-200	LEC	1		TBA				ZIAI, H.	20	20		4.0

120 / NEUROBIOLOGY Fall 2004

120 / 1	NEUROBIOLOGY														ali 2004
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	<u> </u>	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
Islami															
19	init Instructional Enhancement Fe FIAT LUX FRSHMN SEM s 19, seminar 1: Islamic Threat: I	N 292-057-200 RESTRICT: FIRST-YEAR	SEM	1	nontutori	al classes. TBA	See the	Miscellane	eous Fee Chart a	at http://ww	w.registrar.ucla.edu/fees for fee POONAWALA, I.K.	amounts. 20	30	PN	1.0
110	INTRODUCTN TO ISLAM	N 292-320-201	LEC DIS DIS	1 1A 1B		MW M M	4:00-	- 3:20P - 4:50P - 5:50P	MS ROLFE ROLFE	5200 3105 2135	POONAWALA, I.K.	80 40 40	07		5.0 0.0 0.0
Jewis	n Studies														
А рег-ц 10	init Instructional Enhancement Fe SCL CULT&RELG-JUDSM	N	LEC DIS	raduate 1 1A 1B 1C 1D	nontutori	al classes. MW M M W W	2:00- 4:00- 5:00- 4:00-	e Miscelland - 3:15P - 4:50P - 5:50P - 4:50P - 5:50P	eous Fee Chart a HAINES ROYCE ROLFE ROLFE ROLFE	118 156 3105 3135 2135	w.registrar.ucla.edu/fees for fee BAKHOS, C.A.	amounts. 120 30 30 30 30 30	07		5.0 0.0 0.0 0.0 0.0
	Eastern Languages														
A per-u 50A	init Instructional Enhancement Fe FIRST CIVILIZATIONS	ee is assessed on most L&S N 285-153-201 285-153-202	LEC DIS	raduate 1 1A 1B	nontutori	al classes. TR R R	9:30- 1:00-	Miscelland -10:50A - 1:50P - 2:50P	eous Fee Chart a HAINES DODD BUNCHE	at http://ww 118 162 3175	w.registrar.ucla.edu/fees for fee CARTER, E.F.	amounts. 60 30 30	12	G	5.0 0.0 0.0
375	TCHNG APRNTC PRCTCM	N 685-620-200 RESTRICT: GRADUATE S	SEM	1		UNSCHI		· 2.50P	DUNCHE	3173	SCHNIEDEWIND, W.M.	10	30	SU	1.0- 4.0
Semiti A ner-I	ICS Init Instructional Enhancement Fe	2.8.1 teom no bessesse si se	undera	raduate	nontutori	al classes	See the	Miscellan	eous Fee Chart :	at http://www	nw registrar ucla edu/fees for fee	amounts			
130 140A 220A	BIBLICAL ARAMAIC ELEMENTARY AKKADIAN UGARITIC	Y 295-480-200 N 295-540-200 N 695-120-200	LEC LEC		nontatori	MW TBA TBA		- 3:15P	PUB POL	1270	SABAR, Y. FITZGERALD, M.A. SCHNIEDEWIND, W.M.	15 15 15	07 20 30		4.0 4.0 4.0
	Languages														
19	init Instructional Enhancement Fe FIAT LUX FRSHMN SEM 19, seminar 1: Grown Up in Impe	N 296-057-200 RESTRICT: FIRST-YEAR	SEM FRESHI	1 MAN		TBA	See the	Miscellane	eous Fee Chart a	at http://ww	w.registrar.ucla.edu/fees for fee BODROGLIGETI, A.E.	amounts. 20	30	PN	1.0
101A 160	ELEMENTARY TURKISH TURKISH TRADITION	N 296-307-200 N 296-659-200	LEC	1	out Attila	MTWRF W TBA		- 9:50A - 2:50P	MS BUNCHE	7608 2150	KURUOGLU, G. BODROGLIGETI, A.E.	15 15	02 09		5.0 4.0
210A	INTRO TO OTTOMAN	N 696-023-200	LEC	1		W F		-10:50A - 2:50P	ROLFE ROLFE	3106 3127	BODROGLIGETI, A.E.	15	30		4.0
NEUR	OBIOLOGY														
M200B	MCD NEUROBIOLOGY	N 707-002-200 SAME AS : MCD BIO CM RESTRICT: DEPARTMEN	220, NI T CONS	UROSC ENT	M201, P		1209A	- 2:50P	ROLFE	2126	SUN, Y.	5	30	G	6.0
M200F	CELLULAR NROPHYSLGY	N 707-007-200 SAME AS : NEUROSC M RESTRICT: GRADUATE S	202, PF	IY SCI N	1202	TR	9:00-	-10:50A	HAINES	A44	O'DELL, T.J.	10	12	G	4.0
211	CELLR BSS-LRND BHVR	N 707-066-200 RESTRICT: GRADUATE S				T	12:00)- 1:30P	HLTHSCI	73278	WOODY, C.D.	30	30		2.0
270A	CEL&MOL&INTGRTV BIO	N 707-420-200 RESTRICT: GRADUATE S				T	4:00-	- 4:50P	NPI&H	C8183H	BRECHA, N.C.	20	30	SU	1.0
296	RSRCH SEM&JRNL CLUB	N 707-576-201 RESTRICT: DEPARTMEN				М	12:00)-12:50P	HLTHSCI	63214	OTIS, T.S.	20	30	SU	1.0
	OSCIENCE init Instructional Enhancement Fe	oo is assassad on most L 8.2	undora	raduato	nontutori	al classos	Soo the	Miccollan	oous Eoo Chart	at http://www	ny rogistrar usla odulfoos for foo	amounte			
	uroscience M101A, there will be t CELL&SSTMS NEUROSCI		rom 7 to LEC	o 9 p.m. 1	on the fo	llowing Mo TR	ondays: 2:00-		WGYOUNG		WHITE, S.A.	120	15		5.0
		298-309-201 298-309-202	DIS	1A 1B		F F	8:00-	- 9:20A -10:50A	MS MS	3915A 3915A		15 15			0.0
		298-309-203	DIS DIS	1C 1D		F F	12:00)- 1:20P - 2:50P	MS MS	3915A 3915A		15 15			0.0
		298-309-205	DIS DIS	1E 1F		F F	8:00-	- 9:20A -10:50A	MS MS	3915D 3915D		15 15			0.0
		298-309-207	DIS	1G		F	12:00)- 1:20P	MS	3915D		15			0.0
102	CENTRL NERVOUS SSTM	298-309-208 Y Y	LEC	1H 1		F T R	9:00-	- 2:50P -10:50A - 9:50A	MS HLTHSCI HLTHSCI	3915D	SCHEIBEL, A.B.	15 94	11		0.0 4.0
		RESTRICT: DEPARTMEN Y 298-316-201 RESTRICT: DEPARTMEN	LAB	1A		Т)-11:50A	HLTHSCI			94			0.0
M119L	HUMAN NEUROPSYCHLGY	Y 298-412-200 SAME AS : PSYCH M119	LEC			TBA					KNOWLTON, B.	5	20		4.0
C195	PUB EDUC&DRUG ABUSE	N 298-964-200 RESTRICT: DEPARTMEN	DIS	1 ENT		TBA			GONDA		EVANS, C.J.	10	30	PN	2.0
M201	MCD NEUROBIOLOGY	N 698-010-200 SAME AS : MCD BIO CM	LEC 220, NI	1 EURBIO	M200B, F	MWF PHYSIOL N		- 2:50P	ROLFE	2126	BOULTER, J.R.	35	30	G	6.0
M202	CELLULAR NROPHYSLGY	RESTRICT: GRADUATE S N 698-020-200 SAME AS: NEURBIO M2	LEC 200F, PH	1 IY SCI M	1202	TR	9:00-	-10:50A	HAINES	A44	BEZANILLA, F.J.	40	12	G	4.0
210A	CURRENT LIT-NEUROSC	RESTRICT: GRADUATE S N 698-060-200	DIS	1	CTIINE	TBA			GONDA		TRACHTENBERG, J.	25	30	SU	2.0
211A	EVAL-RESEARCH LIT	RESTRICT: NEUROSCIEN N 698-065-200	DIS	1		TBA			GONDA		MAIDMENT, N.T.	15	30	SU	2.0
255	FUNCTNL ORGAN-BEHAV	RESTRICT: NEUROSCIEN N 698-306-200 RESTRICT: GRADUATE S	LEC	1	STUDEN	TS T	12:00)- 1:30P	BRI	73378	WOODY, C.D.	20	30		2.0

Fall 2004 NURSING / 121

NUMBER NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
M273	NEURAL BASIS-MEMORY	N 698-414-200 SAME AS: PSYCTRY M2	70			T	12:00- 1:30P	BRI	73378	WOODY, C.D.	20	30		4.0
C295	PUB EDUC&DRUG ABUSE	RESTRICT: GRADUATE S N 698-570-200	DIS	1		TBA		GONDA		EVANS, C.J.	10	30	SU	2.0
375	TCHNG APRNTC PRCTCM	RESTRICT: DEPARTMENT N 698-620-200	SEM	1		UNSCH	ED			CHANDLER, S.H.	10	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 698-620-202 RESTRICT: GRADUATE S	SEM	2		UNSCH	ED			SCHEIBEL, A.B.	10	30	SU	1.0- 4.0
NURSI	NG													
19	FIAT LUX FRSHMN SEM	N 302-057-201 Restrict: Undergrad	UATE S	TUDEN		R	12:00- 1:50P	FACTOR	4145	COVINGTON, C.Y.	20	30	PN	1.0
Nursing 104	19, seminar 1: 101 Ways to Be HLTH ISS-CLTRL DVRS	Y 302-329-200 RESTRICT: NURSING MA	LEC	Healthy 1	Lifestyle	T	1:00- 4:50P	FACTOR	4147A	OKA, R.K.	28	15	G	4.0
200	BIOBHV-HLTH ASSESMT	N 702-001-200 RESTRICT: NURSING MA	LEC	1		W	1:00- 3:50P	FACTOR	A660A	BERG, J.P.	150	06	G	4.0
202	PHILOS-NURSING SCI	N 702-009-200 RESTRICT: NURSING MA	LEC	1		R	1:00- 4:50P	FACTOR	3250	HEILEMANN, M.V.	15	16	G	4.0
204	RSRCH DSGN&CRITIQUE	N	LEC	1		T	8:00- 9:30A	FACTOR	A660A	WOO, M.A.	100	30	G	4.0
		702-029-201	DIS	1A		T	9:30-10:50A	FACTOR	A660A	BRIONES, T.	100			0.0
209	DVRSTY-HLTH&ILLNESS	RESTRICT: NURSING MA N 702-092-200	LEC	1		VAR		FACTOR		FONGWA, M.N.	50	30	G	2.0
213A	OCUPATNL HLTH NRSNG	RESTRICT: NURSING MA N 702-117-200	LEC	1		T	5:00- 7:50P	FACTOR	5638	ROBBINS, W.A.	30	30	G	4.0
		RESTRICT: NURSING MA 702-117-201	LEC	2		T	5:00- 7:50P	FACTOR	5255	ROBBINS, W.A.	15	30	G	4.0
213B	ASSMT&RSCH&PROMN-OH	RESTRICT: DEPARTMENT N 702-118-200		ENT 1		W	4:00- 5:50P	FACTOR	5638	ROBBINS, W.A.	30	09	G	3.0
		RESTRICT: NURSING MA 702-118-201	LEC			W	3:30- 5:20P	FACTOR	5255	ROBBINS, W.A.	15	30	G	3.0
214	HUMAN RESPNS-CANCER	RESTRICT: DEPARTMENT N 702-122-200		ENT 1		W	9:00-11:50A	FACTOR	5638	SARNA, L.P.	30	02	G	2.0
214F	HUMAN RESPNS-CANCER	RESTRICT: NURSING MA	JORS LEC	1		W	9:00-11:50A	FACTOR	5638	SARNA, L.P.	30	02	G	4.0
		RESTRICT: NURSING MA 702-123-201	JORS	1A		UNSCHI				SARNA, L.P.	30			0.0
216	HMN RSPNS-CRTCL ILL	RESTRICT: NURSING MA N 702-131-200	JORS	1		W	8:00-10:50A	FACTOR	3648	GAWLINSKI, A.F.	40	02	G	2.0
216F	HMN RSPNS-CRTCL ILL	RESTRICT: NURSING MA		1		W	8:00-10:50A	FACTOR	3648	GAWLINSKI, A.F.	40	30	G	4.0
2101	THIN TIOT NO-OTT OF TEE	RESTRICT: NURSING MA	JORS			W				GAWLINSKI, A.I.		30	G	
218B	NURSNG ADMIN THEORY	702-132-201 N 702-141-200 RESTRICT: NURSING MA	LEC	1A 1		W	11:00-11:50A 8:00-11:50A	FACTOR FACTOR	3648 3637	MCNEESE-SMITH, D.K	40 30	02	G	0.0 4.0
		702-141-201 RESTRICT: DEPARTMEN		2 ENT		W	8:00-11:50A	FACTOR	3637	MCNEESE-SMITH, D.K	30	02	G	4.0
219A	ACCNTNG&BDGT-HLTHCR	N 702-146-200 RESTRICT: NURSING MA	LEC	1		T	3:00- 6:50P	FACTOR	4650	CARDIN, S.	30	30	G	4.0
		702-146-201 RESTRICT: DEPARTMENT	LEC			UNSCH	ED			CARDIN, S.	30	30	G	4.0
220	INSTRCT&LEARN-NRSNG	N 702-149-200 RESTRICT: NURSING MA	LEC	1		T	12:00- 1:50P	FACTOR	A660A	COVINGTON, C.Y.	150	15	G	3.0
		702-149-210	LEC			UNSCH	ED			KEENAN, C.K.	20	30	G	3.0
238B	NURSING OF CHILDREN	RESTRICT: DEPARTMEN' N 702-257-200				W W	8:00- 9:50A 1:00- 2:50P	FACTOR FACTOR		BADR, L.K.	30	30	G	2.0/ 4.0
239B	ACUITY&CHRONCTY-ILL	RESTRICT: NURSING MA N 702-261-200		1		W	8:00-11:50A	FACTOR	A660A	EVANGELISTA, L.S.	150	02	G	4.0
246	RESPNSE-HLTH&ILLNSS	RESTRICT: NURSING MA N 702-084-200	JORS			T	1:00- 3:50P	FACTOR	3250	MENTES, J.C.	15	30	G	4.0
M290A	CHILD ABUSE&NEGLECT	RESTRICT: NURSING MA N 702-540-200	JORS LEC	1		R	4:30- 6:30P	LAW	1457	GOLDSTEIN, R.D.	13	30	G	2.0
		SAME AS : COM HLT M2 RESTRICT: NURSING MA	JORS		JOA, EDU									
295A 299A	NURSING SCIENCE NURSNG RESEARCH SEM	N 702-556-200 N 702-592-200				R T	11:00-11:50A 1:45- 4:30P	FACTOR FACTOR	3250 3637	VANSERVELLEN, G. VANSERVELLEN, G.	15 20	30 30	SU SU	1.0 2.0
299D	NURSING EDUC SEM	RESTRICT: NURSING MA N 702-597-200		1		T	11:00- 1:30P	FACTOR	5242	KONIAK-GRIFFIN, D.	20	30	SU	1.0- 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: NURSING MA N 702-601-200		1		UNSCHI	ED			NYAMATHI, A.M.	50	30	SU	1.0- 4.0
418B	NURSNG ADMIN PRCTCM	RESTRICT: NURSING MA N 702-654-200	JORS	1		UNSCHI	ED			CARDIN, S.	20	30	G	3.0- 4.0
		RESTRICT: NURSING MA 702-654-201	JORS	2		UNSCH				CARDIN, S.	20	30	G	3.0- 4.0
438B	CHLDRN-COMMN ILLNSS	RESTRICT: DEPARTMEN' N 702-754-200	T CONS			UNSCH		NO FAC		MCGRATH, N.E.	20	30	G	6.0
439B	CLINICAL PRACTICUM	RESTRICT: NURSING MA N 702-746-201	JORS	1		W	1:00- 2:50P	FACTOR	4145	BUSH, N.J.	10	30	G	6.0
טפטד	OLIMICAL I HACITOUM	RESTRICT: NURSING MA	JORS											
		702-746-202 RESTRICT: NURSING MA	JORS	2		W	1:00- 2:50P	FACTOR	5242	CADOGAN, M.	10	30	G	6.0
		702-746-203 RESTRICT: NURSING MA	JORS	3		W	1:00- 2:50P	FACTOR	4147A	CANOBBIO, M.M.	10	30	G	6.0
		702-746-204 RESTRICT: NURSING MA	JORS	4		W	1:00- 2:50P	FACTOR	4148	COTE, S.	10	30	G	6.0
		702-746-205 RESTRICT: NURSING MA	JORS	5		W	1:00- 2:50P	FACTOR	5636	CUTLER, L.A.	10	30	G	6.0
		702-746-207 RESTRICT: NURSING MA		7		W	1:00- 2:50P	FACTOR		KEENAN, C.K.	10	30	G	6.0

1227	PATHOLOGI AND	LABORATOR	v	DICINE									all 2004
CATALO NUMBE	IG R Course title	ENF REQ IM ID NUMBE	CLS TYP	SEC FE	E DAYS	TIME	BUILDING	/ ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		702-746-20		8	W	1:00- 2:50P	FACTOR	3250	MARKHAM, Y.K.	10	30	G	6.0
		RESTRICT: NURSING 702-746-20	CLI	9	W	1:00- 2:50P	FACTOR		CONDE, F.A.	10	30	G	6.0
		RESTRICT: NURSING 702-746-21	CLI	10	W	1:00- 2:50P	FACTOR		MORTENSEN, S.M.	10	30	G	6.0
		RESTRICT: NURSING 702-746-21		11	W	1:00- 2:50P	FACTOR	5235	ORTIZ, J.D.	10	30	G	6.0
		RESTRICT: NURSING 702-746-21	MAJORS	12	W	1:00- 2:50P	FACTOR	5150	PERRY, D.R.	10	30	G	6.0
		RESTRICT: NURSING 702-746-21	MAJORS	13	W	1:00- 2:50P	FACTOR	2539	RICE, D.A.	10	30	G	6.0
		RESTRICT: NURSING	MAJORS			1.00- 2.30P		2039					
		702-746-21 RESTRICT: NURSING	MAJORS	14	TBA		FACTOR		BRASS-MYNDERSE, N.	10	30	G	6.0
		702-746-21 RESTRICT: NURSING		15	TBA		FACTOR		LAMUSAO, M.D.	10	30	G	6.0
PATH	IOLOGY AND LAB	DRATORY MED	ICINE										
200A	DENTAL PATHOLOGY	N 706-005-20 RESTRICT: GRADUAT		1 ITS	TBA		HLTHSCI		BHUTA, S.M.	10	30		3.0
207	GROSS&DVLPMNTL ANAT	N RESTRICT: GRADUAT	LEC	1	TBA		HLTHSCI		ADINOLFI, A.M.	10	30	G	12.0
	DATU ANATOMO DINVOIO	706-042-20	l LAB	1A	TBA		HLTHSCI		ADINOLFI, A.M.	10			0.0
231A	PATH ANATOM&PHYSIO	N 706-122-20 RESTRICT: GRADUAT		1 ITS	TBA		HLTHSCI		DRAKE, T.A.	10	30		6.0
PEDI	ATRICS												
19	FIAT LUX FRSHMN SEM	N 308-057-20 RESTRICT: FIRST-YEA			T	3:00- 4:50P	MOORE	1003	LEVI, D.S.	20	30	PN	1.0
	atrics 19, seminar 1: Being a Docto	or for Children with Heart I	roblems:	Diagnosis, Tr	eatment, Phy	siology							
	OSOPHY												
A per	-unit Instructional Enhancement F INT PHILOSOPHY-MIND	ee is assessed on most Li		raduate nonti 1	utorial classes WF	s. See the Miscellar 12:00- 1:50P	DODD	at http://w 147	vw.registrar.ucla.edu/fees for fee ALMOG, J.	amounts. 350	05		5.0
		312-040-20 312-040-20		1A 1B	M M	1:00- 1:50P 2:00- 2:50P	DODD DODD	178 178		25 25			0.0 0.0
		312-040-20	B DIS	1C	W	8:00- 8:50A	DODD	178 178		25 25			0.0
		312-040-20 312-040-20	D IS	1D 1E	R	9:00- 9:50A 1:00- 1:50P	DODD DODD	178		25			0.0
		312-040-20 312-040-20		1F 1G	R W	2:00- 2:50P 8:00- 8:50A	DODD DODD	178 154		25 25			0.0
		312-040-20 312-040-20	B DIS	1H 1I	W F	9:00- 9:50A 9:00- 9:50A	BUNCHE DODD	1221A 399		25 25			0.0
		312-040-21	DIS	1J	F	10:00-10:50A	DODD	399		25			0.0
		312-040-21 312-040-21		1K 1L	M M	8:00- 8:50A 9:00- 9:50A	DODD PUB POL	154 1337		25 25			0.0
		312-040-21 312-040-21		1M 1N	T T	9:00- 9:50A 10:00-10:50A	PUB POL PUB POL	2242 2242		25 25			0.0 0.0
21	SKEPTICSM&RATNALTY	N	LEC	1	TR	8:00- 9:15A	HAINES	39	LOTTENBACH, H.K.	200	11		4.0
		312-076-20 312-076-20	D IS	1B 1E	T T	10:00-10:50A 1:00- 1:50P	DODD DODD	178 178		25 25			0.0
		312-076-20 312-076-20		1F 1G	T M	2:00- 2:50P 9:00- 9:50A	DODD PUB POL	178 2238		25 25			0.0
		312-076-20 312-076-20		1H 1I	M W	10:00-10:50A 10:00-10:50A	PUB POL DODD	2278 178		25 25			0.0
		312-076-21	DIS	1J	W	11:00-11:50A	BUNCHE	3211		25			0.0
22	INTRO-ETHICAL THRY	312-076-21 N	I DIS LEC	1K 1	T MWF	11:00-11:50A 1:00- 1:50P	DODD ROLFE	399 1200	HIERONYMI, P.	0 250	06		0.0 5.0
		312-079-20 312-079-20		1A 1B	F F	8:00- 8:50A 9:00- 9:50A	DODD DODD	178 178		25 25			0.0
		312-079-20	B DIS	1C	M	8:00- 8:50A	DODD	178		25			0.0
		312-079-20 312-079-20	DIS	1D 1E	M F	9:00- 9:50A 10:00-10:50A	DODD DODD	178 178		25 25			0.0
		312-079-20 312-079-20		1F 1G	F M	11:00-11:50A 10:00-10:50A	DODD DODD	178 178		25 25			0.0
		312-079-20 312-079-20	B DIS	1H 1I	M W	11:00-11:50A 8:00- 8:50A	DODD DODD	178 162		25 25			0.0
		312-079-21	DIS	1J	W	9:00- 9:50A	BUNCHE	2160		25			0.0
		312-079-21 312-079-21		1K 1L	T R	9:00- 9:50A 8:00- 8:50A	DODD DODD	178 178		0			0.0 0.0
31	LOGIC-1ST CRSE	N 312-082-20	LEC I DIS	1 1A	TR T	9:00-10:50A 1:00- 1:50P	HAINES DODD	A18 78	PARSONS, T.D.	140 35	12		4.0 0.0
		312-082-20 312-082-20	2 DIS	1B	TBA TBA					35 35			0.0
		312-082-20	l DIS	1C 1D	TBA					35			0.0
100A	HIST-GREEK PHILOS	N 312-305-20	LEC I DIS	1 1A	MWF F	12:00-12:50P 1:00- 1:50P	DODD DODD	121 178	KELSEY, S.A.	144 18	05		4.0 0.0
		312-305-20 312-305-20	2 DIS	1B 1C	F W	2:00- 2:50P 1:00- 1:50P	DODD DODD	178 178		18 18			0.0
		312-305-20	l DIS	1D	W	2:00- 2:50P	DODD	178		18			0.0
		312-305-20 312-305-20	i DIS	1E 1F	F F	8:00- 8:50A 9:00- 9:50A	DODD HAINES	154 A28		18 18			0.0
		312-305-20 312-305-20		1G 1H	M M	9:00- 9:50A 10:00-10:50A	BUNCHE PUB POL	3288 1284		18 18			0.0 0.0
C109 128A	DESCARTES PHILO OF MATHEMATIC	N 312-398-20 Y 312-500-20) LEC	1	TR WF	10:00-11:50A 10:00-11:50A	BUNCHE DODD	3157 78	CARRIERO, J.P. ALMOG, J.	35 35	13 03		4.0 4.0
130	PHILSPHY-SPACE&TIME	N 312-516-20) LEC	1	MW	2:00- 3:50P	DODD	78	SMEENK, C.J.	35	07		4.0
131 153B	SCIENCE&METAPHYSICS TPCS-ETHICAL THEORY	N 312-518-20 Y 312-590-20) LEC	1 1	TR TR	11:00-12:50P 11:00-12:50P	DODD BUNCHE	78 3143	SMITH, S.R. HIERONYMI, P.	35 35	13 13		4.0 4.0
174	TPCS-THRY OF KNOWLG	Y 312-745-20		1	MW	12:00- 1:50P	FOWLER	A139	LOTTENBACH, H.K.	35	05		4.0

Fall 20	104										PHYSICS AND	ASII	KUI	VIOIV	IY / 123
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUM	BER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
180 M192	PHILOS OF ACTION PHIL ANLY-FEM THERY	N 312-780 N 312-843 SAME AS: WOM:	-200 STD M	LEC 192	1 1		TR M	2:00- 3:50P 1:00- 3:50P	DODD BUNCHE	170 2160	HARDING, S.	35 20	15 05	G	4.0 4.0
200A	SEM-FIRST YR GRADS	RESTRICT: JUNIO N 712-010	-200	SEM	1		R	3:00- 5:50P	DODD	325	HSU, A.	15	30		4.0
C209	DESCARTES	RESTRICT: PHILO N 712-120	-200	LEC	1	TUDENTS	TR	10:00-11:50A	BUNCHE	3157	CARRIERO, J.P.	5	13		4.0
281 287 288 290	SEMINAR-PHILOS-MIND SEM-PHILOS OF LANG SEM-WITTGENSTEIN PHILOS OF LANGUAGE	RESTRICT: GRADI N 712-505 N 712-568 N 712-577 N 712-589	-200 -200 -200 -200	SEM SEM SEM SEM	1 1 1 1		TBA R M W	3:00- 5:50P 3:00- 5:50P 3:00- 5:50P	DODD DODD DODD DODD	399 325 399	THE STAFF PARSONS, T.D. HSU, A. ALMOG, J.	15 15 20 15	30 30 30 30		4.0 4.0 4.0 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: PHILO N 712-620	-200	SEM	1		UNSCHE	ED			NORMORE, C.G.	25	30	SU	1.0- 4.0
495	TEACHNG-COLL PHILOS	RESTRICT: PHILO N 712-795 RESTRICT: PHILO	-200	SEM	1		UNSCHE	ED			NORMORE, C.G.	10	30	SU	2.0- 4.0
PHYSI	CS AND ASTRON	OMY													
Astron	•														
A per-ui	nit Instructional Enhancement F	n 123-009 123-009 123-009 123-009 123-009 123-009 123-009 123-009 123-009 123-009 123-009 123-009	- -201 -202 -203 -204 -205 -206 - -211 -212 -213 -214 -215	undergr LEC DIS DIS DIS DIS DIS DIS DIS DIS DIS DIS	1 1A 1B 1C 1D 1E 1F 2 2A 2B 2C 2D 2E 2F	nontutori	al classes. TR M M T W R F MWF T T R F F F F	11:00-12:15P 11:00-12:50P 1:00- 2:50P 1:00- 2:50P 1:00- 2:50P 1:00- 2:50P 1:00-12:50P 1:00-12:50P 11:00-12:50P 11:00-12:50P 3:00- 4:50P 1:00-12:50P 1:00-2:50P	MS KNUDSEN KNUDSEN KNUDSEN KNUDSEN KNUDSEN KNUDSEN KNUDSEN KNUDSEN KNUDSEN MS KNUDSEN	t http://ww 4000A 2107 2107 2107 2107 2107 2107 4000A 2107 2107 2107 2107 2107 2107 2107 2107	w.registrar.ucla.edu/fees for fee a GHEZ, A.M. TURNER, J.L.	mounts. 210 35 35 35 35 35 35 210 35 35 35 35 35 35 35 35 35 35 35	05		5.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0
4	STARS&STELLR SYSTMS	Y 123-038	- -201	LEC DIS	1 1A		MWF T	3:00- 4:50P 11:00-11:50A 12:00-12:50P	PAB MS	5225	ULRICH, R.K.	50 25	04		4.0 0.0
5	LIFE IN THE UNIVERS	123-038 N	-	DIS LEC	1B 1		R MW	1:00- 1:50P 2:00- 3:15P	PUB POL KNUDSEN	2238 1200B	CLINE, D.B.	25 85	07		0.0 4.0
7	ASTRONOMY AND MEDIA	123-048 Y	-	DIS LEC	1A 1		F TBA	11:00-11:50A	GEOLOGY	3656	MORRIS, M.R.	85 70	13		0.0 4.0
19	FIAT LUX FRSHMN SEM	123-060 N 123-057	-201		1A 1		TBA TBA				WRIGHT, E.L.	25 20	30	PN	0.0 1.0
Astrono	omy 19, seminar 1: Origin of Uni	123-057	-202	SEM	2		TBA				TURNER, J.L.	20	30	PN	1.0
Astrono	omy 19, seminar 2: To Boldly Go ASTROPHYSICS LAB	RESTRICT: FIRST: : NASA, Your Money i N 123-801	in Spac	ce	//AIN 1		MW	11:00-11:50A	KNUDSEN	3145U	LARKIN, J.E.	20	30		4.0
270	FLUIDS AND DYNAMICS	RESTRICT: DEPAR N 523-382	RTMEN	T CONS			MW	1:00-11:50A	MS	8349	HANSEN, B.M.	12	30	G	4.0
277A	ASTRO RSRCH PROJECT	RESTRICT: ASTR, N 523-436	ASTRI	PHYS OF	R PHYS	ICS GRAD			IVIS	0347	THE STAFF	10	30	SU	6.0
278	SPECIAL TOPIC-ASTRO	RESTRICT: ASTRO N 523-444	MOM	/ GRADI	JATE S	TUDENTS	MW	9:00-10:50A	PAB		THE STAFF	40	02	50	2.0- 4.0
279	CURRENT ASTRO RSRCH	N 523-452 RESTRICT: ASTR,	-200	SEM	1	ICS CDAI	W	3:30- 4:50P	PAB	95	TURNER, J.L.	95	30	SU	2.0
M297	RSCH-ASTRPRTCL PHYS	N 523-576 SAME AS : PHYSI	-200 CS M2	TUT 97	1		T	12:30- 1:50P	PAB		JURA, M.A.	20	30	SU	2.0- 4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: ASTR, N 523-620 RESTRICT: ASTR,	-200	SEM	1		UNSCHE	ED			JURA, M.A.	20	30	SU	1.0- 4.0
Physic															
A per-ui	nit Instructional Enhancement F MECHANICS MECHANICS-HONORS	Y 318-001 318-001 318-001 318-001 318-001 318-001 Y	- -201 -202 -203 -204 -205 -206	DIS DIS DIS DIS DIS DIS DIS LEC	1 1A 1B 1C 1D 1E 1F	nontutoria	al classes. MTWF F F F F F F F MTWF	See the Miscellane 2:00- 2:50P 9:00- 9:50A 10:00-10:50A 12:00-12:50P 12:00-12:50P 1:00- 1:50P 3:00- 3:50P 1:00- 1:50P	PAB BOELTER BOELTER HAINES PUB POL PUB POL MS PAB	t http://ww 197 5420 5420 A44 2232 2232 6229	w.registrar.ucla.edu/fees for fee a WHITTEN JR, C.A. WILLIAMS, G.A.	mounts. 195 33 33 33 33 33 40	07		5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0
4 D	OCCUTNO S MANGO S EL DO	RESTRICT: DEPAR 318-020	-201	DIS	1A		R	1:00- 1:50P	BUNCHE	3178	ADACIII C	40	01		0.0
1B 1C	OSCILTNS&WAVES&FLDS ELECTRODYNMC&OPTICS	Y 318-007 318-007 318-007 318-007 318-007 318-007 Y 318-008	-201 -202 -203 -204 -205 -206	DIS DIS DIS DIS DIS DIS DIS DIS	1 1A 1B 1C 1D 1E 1F 1		MTWF F F F F F MTWF	8:00- 8:50A 9:00- 9:50A 10:00-10:50A 12:00-12:50P 10:00-10:50A 11:00-11:50A 1:00- 1:50P 10:00-10:50A 9:00- 9:50A	PAB KNUDSEN KNUDSEN PUB POL ROYCE ROYCE BOELTER PAB ROYCE	197 1240B 1240B 1337 164 164 5419 95 164	ABACHI, S. THE STAFF	195 33 33 33 33 33 33 95 32	01		5.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0
		318-008 318-008 318-008 318-008 318-008	-202 -203 - -211 -212	DIS DIS LEC DIS DIS	1B 1C 2 2A 2B 2C		F F MTWF F F	9:00- 9:50A 11:00-11:50A 12:00-12:50P 3:00- 3:50P 10:00-10:50A 11:00-11:50A	PUB POL PUB POL PAB FRANZ FRANZ BOELTER	2238 2238 197 2258A 2258A 5420		32 32 32 195 33 33 33	08		0.0 0.0 5.0 0.0 0.0 0.0

CATALO(NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
		318-008-214	DIS	2D	F	1:00- 1:50P	WGYOUNG	1044		33			0.0
		318-008-215 318-008-216	DIS DIS	2E 2F	F F	2:00- 2:50P 4:00- 4:50P	WGYOUNG MS	1044 5118		33 33			0.0
4AL	LAB-MECHANICS	Y 318-016-201	LAB	1	T T	8:00-10:50A	KNUDSEN	1238	SLATER, W.E.	20	30	G	2.0
		318-016-202	LAB	2	T	11:00- 1:50P	KNUDSEN	1238	SLATER, W.E.	20	30	G	2.0
		318-016-203	LAB LAB	3 4	T W	2:00- 4:50P	KNUDSEN	1238 1238	SLATER, W.E.	20 20	30 30	G G	2.0 2.0
		318-016-204 318-016-205	LAB	5	W	8:00-10:50A 11:00- 1:50P	KNUDSEN KNUDSEN	1238	SLATER, W.E. SLATER, W.E.	20	30	G	2.0
		318-016-206	LAB	6	W	2:00- 4:50P	KNUDSEN	1238	SLATER, W.E.	20	30	G	2.0
		318-016-207	LAB	7	W	5:00- 7:50P	KNUDSEN	1238	SLATER, W.E.	0	30	G	2.0
		318-016-208 318-016-209	LAB LAB	8 9	R R	9:00-11:50A 12:00- 2:50P	KNUDSEN KNUDSEN	1238 1238	SLATER, W.E. SLATER, W.E.	20 0	30 30	G G	2.0 2.0
		318-016-210	LAB	10	R	3:00- 5:50P	KNUDSEN	1238	SLATER, W.E.	20	30	Ğ	2.0
		318-016-211	LAB	11	F	8:00-10:50A	KNUDSEN	1238	SLATER, W.E.	0	30	G	2.0
BL	LAB-ELCTRCTY&MGNTSM	318-016-212 Y 318-017-201	LAB LAB	12 1	F T	11:00- 1:50P 8:00-10:50A	KNUDSEN KNUDSEN	1238 2115	SLATER, W.E. STENZEL, R.L.	0 20	30 30	G G	2.0 2.0
			LAB	2	T	11:00- 1:50P	KNUDSEN	2115	STENZEL, R.L.	20	30	G	2.0
		318-017-203	LAB	3	T	2:00- 4:50P	KNUDSEN	2115	STENZEL, R.L.	20	30	G	2.0
		318-017-204 318-017-205	LAB LAB	4 5	W	9:00-11:50A 12:00- 2:50P	KNUDSEN KNUDSEN	2115 2115	STENZEL, R.L. STENZEL, R.L.	20 20	30 30	G G	2.0 2.0
		318-017-206	LAB	6	W	3:00- 5:50P	KNUDSEN	2115	STENZEL, R.L.	20	30	G	2.0
		318-017-207	LAB	7	R	8:00-10:50A	KNUDSEN	2115	STENZEL, R.L.	20	30	G	2.0
		318-017-208 318-017-209	LAB LAB	8 9	R R	11:00- 1:50P 2:00- 4:50P	KNUDSEN KNUDSEN	2115 2115	STENZEL, R.L. STENZEL, R.L.	20 20	30 30	G G	2.0 2.0
		318-017-210	LAB	10	R	5:00- 4:50P	KNUDSEN	2115	STENZEL, R.L.	20	30	G	2.0
		318-017-211	LAB	11	F	8:00-10:50A	KNUDSEN	2115	STENZEL, R.L.	0	30	G	2.0
For Dh	usios (A the annullment section i	318-017-212		12	F o" instructi	11:00- 1:50P	KNUDSEN	2115	STENZEL, R.L.	0	30	G	2.0
	ysics 6A, wait lists are not possit						KSA). EHI UIIII IE	III CAIIIIOI L	e completed unless you are also a	ible to eni	OII III a	1 IdDUI d	itoi y sectio
	ysics 6A, laboratory M99 is for st								100.01				
A	PHYSIC-LIFE SCI MAJ	Y 318-034-201	LEC DIS	1 1A	MWF F	9:00- 9:50A 8:00- 8:50A	PAB MS	197 5118	IGO, G.J.	195 33	02		5.0 0.0
		318-034-202	DIS	1B	F	10:00- 0:50A	BOELTER	5280		33			0.0
		318-034-203	DIS	1C	F	11:00-11:50A	BOELTER	5280		33			0.0
		318-034-204	DIS	1D	F F	10:00-10:50A	ROYCE	160		33			0.0
		318-034-205 318-034-206	DIS	1E 1F	F	11:00-11:50A 1:00- 1:50P	ROYCE DODD	160 78		33 33			0.0
			LEC	2	MWF	10:00-10:50A	PAB	197	WALLNY, R.S.	195	03		5.0
		318-034-211	DIS	2A	F F	11:00-11:50A	GEOLOGY	4660		33			0.0
		318-034-212 318-034-213	DIS	2B 2C	F	12:00-12:50P 2:00- 2:50P	GEOLOGY DODD	4660 78		33 33			0.0
		318-034-214	DIS	2D	F	8:00- 8:50A	ROYCE	154		33			0.0
		318-034-215	DIS	2E	F	9:00- 9:50A	ROYCE	154		33			0.0
		318-034-216	DIS	2F 3	F MWF	11:00-11:50A 11:00-11:50A	BOELTER PAB	5436 197		33 195	04		0.0 5.0
		318-034-221	DIS	3A	F	10:00-10:50A	BUNCHE	3178		33	01		0.0
		318-034-222	DIS	3B	F	12:00-12:50P	PUB POL	2270		33			0.0
		318-034-223 318-034-224	DIS	3C 3D	F F	1:00- 1:50P 10:00-10:50A	PUB POL PUB POL	2270 2242		33 33			0.0
		318-034-225	DIS	3E	F	1:00- 1:50P	HAINES	A44		33			0.0
		318-034-226	DIS	3F	F	2:00- 2:50P	HAINES	A44		33			0.0
		318-034-251 318-034-252	LAB LAB	M1 M2	T T	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN	1152 1152		20 20			0.0
		318-034-253	LAB	M3	†	12:00- 1:50P	KNUDSEN	1152		20			0.0
		318-034-254	LAB	M4	T	2:00- 3:50P	KNUDSEN	1152		20			0.0
		318-034-255	LAB	M5	T T	4:00- 5:50P	KNUDSEN	1152		20			0.0
		318-034-256 318-034-257	LAB LAB	M6 M7	W	6:00- 7:50P 8:00- 9:50A	KNUDSEN KNUDSEN	1152 1152		20 20			0.0
		318-034-258	LAB	M8	W	10:00-11:50A	KNUDSEN	1152		20			0.0
		318-034-259	LAB	M9	W	12:00- 1:50P	KNUDSEN	1152		20			0.0
		318-034-260 318-034-261	LAB LAB	M10 M11	W	2:00- 3:50P 4:00- 5:50P	KNUDSEN KNUDSEN	1152 1152		20 20			0.0
		318-034-262	LAB	M12	W	6:00- 7:50P	KNUDSEN	1152		20			0.0
		318-034-263	LAB	M13	R	8:00- 9:50A	KNUDSEN	1152		20			0.0
		318-034-264 318-034-265	LAB LAB	M14 M15	R R	10:00-11:50A	KNUDSEN	1152 1152		20 20			0.0
		318-034-266	LAB	M16	R	12:00- 1:50P 2:00- 3:50P	KNUDSEN KNUDSEN	1152		20			0.0
		318-034-267	LAB	M17	R	4:00- 5:50P	KNUDSEN	1152		20			0.0
		318-034-268	LAB	M18	R	6:00- 7:50P	KNUDSEN	1152		20			0.0
		318-034-269 318-034-270	LAB LAB	M19 M20	F F	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN	1152 1152		20 20			0.0
		318-034-271	LAB	M21	F	12:00- 1:50P	KNUDSEN	1152		20			0.0
		318-034-272	LAB	M22	F	2:00- 3:50P	KNUDSEN	1152		20			0.0
		318-034-273 318-034-274	LAB LAB	M23 M24	F F	4:00- 5:50P 6:00- 7:50P	KNUDSEN KNUDSEN	1152 1152		20 20			0.0
		318-034-299	LAB	M99	UNSCH		KNODSEN	1132		30			0.0
	OTATION A DVIVATOR	RESTRICT: DEPARTMEN	T CONS	ENT			DAR	0.5	DDIUMONA S. S.		-		
ИH	STATICS & DYNAMICS	Y 318-032-201	LEC DIS	1 1A	MWF F	2:00- 2:50P 9:00- 9:50A	PAB PUB POL	95 2238	BRUINSMA, R.F.	95 32	07		5.0 0.0
		318-032-202	DIS	1B	F	10:00- 9:50A 10:00-10:50A	PUB POL	2238		32			0.0
		318-032-203	DIS	1C	F	1:00- 1:50P	PUB POL	1343		32			0.0
		318-032-211	LAB	M1	T	8:00- 9:50A	KNUDSEN			8			0.0
		318-032-212 318-032-213	LAB LAB	M2 M3	T T	10:00-11:50A 12:00- 1:50P	KNUDSEN KNUDSEN			8 8			0.0
		318-032-214	LAB	M4	T	2:00- 3:50P	KNUDSEN			8			0.0
		318-032-215	LAB	M5	T	4:00- 5:50P	KNUDSEN			0			0.0
		318-032-216 318-032-217	LAB LAB	M6 M7	W	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN			0 8			0.0
		318-032-218	LAB	M8	W	3:00-11.50A	KNUDSEN			8			0.0
		318-032-219	LAB	M9	R	9:00-10:50A	KNUDSEN			8			0.0

CATALOG	1	ENF	CLS							TITTOIGG AIRE	ENRL		CR	
NUMBER	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
		318-032-220 318-032-221	LAB LAB	M10 M11		R R	11:00-12:50P 1:00- 2:50P	KNUDSEN KNUDSEN			8			0.0
			LAB	M12 M99		R UNSCHI	3:00- 4:50P	KNUDSEN			8 50			0.0
6B	DUVOIC LIEE COLMAI	RESTRICT: DEPARTMEN	IT CONS	ENT			9:00- 9:50A	KNIIDCEN	1220D	THE STAFF		02		5.0
OD	PHYSIC-LIFE SCI MAJ	318-036-201	LEC DIS	1 1A		MWF F	10:00-10:50A	KNUDSEN DODD	1220B 167	THE STAFF	160 54	02		0.0
		318-036-202 318-036-203	DIS DIS	1B 1C		F F	11:00-11:50A 1:00- 1:50P	DODD DODD	167 170		54 54			0.0
		318-036-211	LEC DIS	2 2A		MWF F	10:00-10:50A 8:00- 8:50A	KNUDSEN DODD	1220B 170	ARISAKA, K.	160 54	03		5.0 0.0
		318-036-212	DIS	2B		F	9:00- 9:50A	DODD	170		54			0.0
		318-036-213 	DIS LEC	2C 3		F MWF	11:00-11:50A 11:00-11:50A	BOELTER KNUDSEN	5440 1220B	ARISAKA, K.	54 160	04		0.0 5.0
		318-036-221 318-036-222	DIS DIS	3A 3B		F F	10:00-10:50A 1:00- 1:50P	PUB POL MS	2232 6229		54 54			0.0
		318-036-223	DIS	3C		F	2:00- 2:50P	BOELTER	5249		54			0.0
		318-036-251 318-036-252	LAB LAB	M1 M2		T T	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN			20 20			0.0
		318-036-253 318-036-254	LAB LAB	M3 M4		T T	12:00- 1:50P 2:00- 3:50P	KNUDSEN KNUDSEN			20 20			0.0
		318-036-255	LAB	M5		T	4:00- 5:50P	KNUDSEN			20			0.0
		318-036-256 318-036-257	LAB LAB	M6 M7		T W	6:00- 7:50P 8:00- 9:50A	KNUDSEN KNUDSEN			20 20			0.0
		318-036-258 318-036-259	LAB LAB	M8 M9		W	10:00-11:50A 12:00- 1:50P	KNUDSEN KNUDSEN			20 20			0.0
		318-036-260	LAB	M10		W	2:00- 3:50P	KNUDSEN			20			0.0
		318-036-261 318-036-262	LAB LAB	M11 M12		W	4:00- 5:50P 6:00- 7:50P	KNUDSEN KNUDSEN			20 20			0.0
		318-036-263 318-036-264	LAB LAB	M13 M14		R R	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN			20 20			0.0
		318-036-265	LAB	M15		R	12:00- 1:50P	KNUDSEN			20			0.0
		318-036-266 318-036-267	LAB LAB	M16 M17		R R	2:00- 3:50P 4:00- 5:50P	KNUDSEN KNUDSEN			20 20			0.0
		318-036-268 318-036-269	LAB LAB	M18 M19		R F	6:00- 7:50P 8:00- 9:50A	KNUDSEN KNUDSEN			20 20			0.0
		318-036-299	LAB	M99		UNSCH		MIODOLII			20			0.0
6C	PHYSIC-LIFE SCI MAJ	RESTRICT: DEPARTMEN Y	LEC	1		MWF	12:00-12:50P	PAB	197	ASHOUR-ABDALLA, M.	195	05		5.0
		318-038-201 318-038-202	DIS DIS	1A 1B		F F	9:00- 9:50A 10:00-10:50A	PUB POL PUB POL	1337 1337		33 33			0.0
		318-038-203 318-038-204	DIS DIS	1C 1D		F F	1:00- 1:50P 11:00-11:50A	GEOLOGY GEOLOGY	4645 6704		33 33			0.0
		318-038-205	DIS	1E		F	1:00- 1:50P	BUNCHE	3178		33			0.0
		318-038-206 	DIS LEC	1F 2		F MWF	2:00- 2:50P 1:00- 1:50P	BUNCHE PAB	3178 197	ONG, R.A.	33 195	06		0.0 5.0
		318-038-211 318-038-212	DIS DIS	2A 2B		F F	11:00-11:50A 12:00-12:50P	BUNCHE BUNCHE	3175 3175		33 33			0.0
		318-038-213	DIS	2C		F	2:00- 2:50P	ROYCE	162		33			0.0
		318-038-214 318-038-215	DIS DIS	2D 2E		F F	11:00-11:50A 2:00- 2:50P	BOELTER BUNCHE	5419 3164		33 33			0.0
		318-038-216 318-038-251	DIS LAB	2F M1		F T	3:00- 3:50P 8:00- 9:50A	BUNCHE KNUDSEN	3164 2122		33 20			0.0
		318-038-252	LAB	M2		T	10:00-11:50A	KNUDSEN	2122		20			0.0
		318-038-253 318-038-254	LAB LAB	M3 M4		T T	12:00- 1:50P 2:00- 3:50P	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-255 318-038-256	LAB LAB	M5 M6		T T	4:00- 5:50P 6:00- 7:50P	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-257	LAB	M7		W	8:00- 9:50A	KNUDSEN	2122		20			0.0
		318-038-258 318-038-259	LAB LAB	M8 M9		W	10:00-11:50A 12:00- 1:50P	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-260 318-038-261	LAB LAB	M10 M11		W	2:00- 3:50P 4:00- 5:50P	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-262	LAB	M12		W	6:00- 7:50P	KNUDSEN	2122		20			0.0
		318-038-263 318-038-264	LAB LAB	M13 M14		R R	8:00- 9:50A 10:00-11:50A	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-265 318-038-266	LAB LAB	M15 M16		R R	12:00- 1:50P 2:00- 3:50P	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-267	LAB	M17		R	4:00- 5:50P	KNUDSEN	2122		20			0.0
		318-038-268 318-038-269	LAB LAB	M18 M19		R F	6:00- 7:50P 8:00- 9:50A	KNUDSEN KNUDSEN	2122 2122		20 20			0.0
		318-038-270 318-038-271	LAB LAB	M20 M21		F F	10:00-11:50A 2:00- 3:50P	KNUDSEN KNUDSEN	2122 2122		20 0			0.0
		318-038-299	LAB	M99		UNSCH					20			0.0
10	PHYSICS	RESTRICT: DEPARTMEN N	LEC	1		MWF	12:00-12:50P	KNUDSEN	1220B	GELMINI, G.B.	160	05		4.0
		318-065-201 318-065-202	DIS DIS	1A 1B		F F	11:00-11:50A 1:00- 1:50P	DODD DODD	146 146		54 54			0.0
		318-065-203	DIS	1C 2		F MWF	2:00- 2:50P 1:00- 1:50P	DODD	146 1220B	GELMINI G B	54 160	06		0.0
		318-065-211	DIS	2A		F	9:00- 9:50A	KNUDSEN PUB POL	2250	GELMINI, G.B.	54	UO		0.0
		318-065-212 318-065-213	DIS DIS	2B 2C		F F	10:00-10:50A 12:00-12:50P	PUB POL DODD	2250 146		54 54			0.0
17	LIGHT&MATTR&RELTVTY	Υ	LEC DIS	1 1A		MWF	9:00- 9:50A	FRANZ	2258A	JURA, M.A.	65	02		4.0
19	FIAT LUX FRSHMN SEM	318-092-201 N 318-097-201 RESTRICT: FIRST-YEAR	SEM	1		TBA TBA				PELLEGRINI, C.	65 20	30	PN	0.0 1.0
Physics 91A	19, seminar 1: Phases of Venu PHYSICS WORKSHOP		DIS	1		TBA				BUCHANAN, C.D.	15	30	PN	1.0
91B	PHYSICS WORKSHOP	Y 318-271-200	DIS	1		TR	3:00- 4:30P	PAB		BUCHANAN, C.D.	15	30	PN	1.0
91C	PHYSICS WORKSHOP	Y 318-272-200	DIS	1		WF	3:00- 4:30P	PAB		BUCHANAN, C.D.	15	30	PN	1.0

CATALOG NUMBER	COURSE TITLE	ENF Req im id nu	IMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
96A 96B 96C 105B	PHYSICS WORKSHOP PHYSICS WORKSHOP PHYSICS WORKSHOP ANALYTIC MECHANICS	Y 318-2 Y 318-2 Y		DIS DIS LEC	1 1 1		TBA TBA TR MWF	3:00- 4:30P 10:00-10:50A	PAB PAB		BUCHANAN, C.D. BUCHANAN, C.D. BUCHANAN, C.D. ROSENZWEIG, J.	15 15 15 43	30 30 30 03	PN PN PN	1.0 1.0 1.0 4.0
110B	ELECTRICITY&MAGNET	Υ		DIS LEC	1A 1		F MWF	11:00-11:50A 9:00- 9:50A	PUB POL MS	2232 5148	STENZEL, R.L.	43 30	02		0.0 4.0
112	THERMODYNAMICS	Υ		LEC	1A 1		TBA TR	9:00-10:50A	DODD	78	ZOCCHI, G.	30 45	12		0.0 4.0
115A	QUANTUM MECHANICS	318-3 Y	50-201 	DIS LEC	1A 1		TBA MWF	1:00- 1:50P	PAB		TOMBOULIS, E.T.	45 50	06	G	0.0 4.0
115B	QUANTUM MECHANICS	Υ		DIS LEC	1A 1		W MWF	4:00- 4:50P 1:00- 1:50P	KNUDSEN MS	1240B 5137	KRAUS, P.J.	50 35	06	G	0.0 4.0
M122	PLASMA ELECTRONICS	Υ		LEC	1A 1		T MWF	1:00- 1:50P 3:00- 3:50P	BOELTER MS	5422 5233	CARTER, T.A.	35 12	08	G	0.0 4.0
124	NUCLEAR PHYSICS	SAME AS : EL E 318-4 Y	13-201	85 DIS LEC	1A 1		M MWF	10:00-10:50A 2:00- 2:50P	DODD ROLFE	78 3131	IGO, G.J.	12 15	07		0.0 4.0
			22-201		1A 1		T	4:00- 4:50P	HERSHEY	3135		15	05		0.0
131	MATH METHOS-PHYSICS	318-4	60-201	DIS	1A		MWF T	12:00-12:50P 11:00-11:50A	FRANZ PUB POL	2258A 1337	WONG, C.W.	60 60			4.0 0.0
132	MATH METHDS-PHYSICS		70-201	DIS	1 1A		TR T	11:00-12:15P 2:00- 2:50P	DODD MS	154 6201	FRONSDAL, C.	30 30	13		4.0 0.0
140A	INTR-SOLD STAT PHYS		51-201	LEC DIS	1 1A		MWF R	12:00-12:50P 3:00- 3:50P	MS MS	6201 5137	BROWN, S.	20 20	30	G	4.0 0.0
180B	PHYSCL OPT&SPEC LAB	N 318-7 RESTRICT: DEF		LAB IT CONS	1 ENT		М	3:00- 4:50P	FRANZ	1354	GRUNER, G.	10	80		4.0
180F	ELEM PARTICLE LAB	N 318-7 RESTRICT: DEF	57-200 Partmen		1 ENT		R	1:00- 2:50P	FRANZ	1354	WALLNY, R.S.	9	16		4.0
210A	ELECTROMAGNETIC THR	N 718-0 RESTRICT: PHY	11-200 (SICS AN		1 GRADU	JATE STU	TR DENTS	9:00-10:50A	PAB		MORALES, G.J.	50	12		4.0
221A	QUANTUM MECHANICS	N 718-0 RESTRICT: PHY	72-200 (SICS AN			JATE STU	MW DENTS	9:00-10:50A	KNUDSEN	2107	ABERS, E.S.	40	02		4.0
222A	PLASMA PHYSICS		85-200	LEC	1		TR	2:00- 3:30P	MS	7608	MORI, W.B.	20	15		4.0
226A	ELEM PARTICLE PHYS		08-200	LEC	1		TR	11:00-12:50P	HAINES	122	SALTZBERG, D.	20	13		6.0
226D	BEYOND STNDRD MODEL		11-200	LEC	1		TR	1:00- 2:50P	PAB		GUTPERLE, M.	12	30	SU	4.0
230A	REL QUANTUM THEORY		09-200	LEC	1		MW	1:00- 2:50P	BOELTER	5422	D'HOKER, E.	30	30		6.0
M236	GEOMETRY & PHYSICS		68-200		1		MWF	12:00-12:50P	MS	5137	LIU, K.	5	30	SU	4.0
241A	SOLID STATE PHYSICS		85-200	LEC	1		MW	1:00- 2:50P	KNUDSEN	6129	RUDNICK, J.A.	25	30	G	4.0
242A	ADV SOLID STAT THRY		95-200	LEC	1		MW	11:00-12:50P	KNUDSEN	6129	CHAKRAVARTY, S.	20	04		4.0
250	ACCEL-CHARGD PRTCLS		30-200	LEC	1		TR	9:00-10:50A	PAB		PELLEGRINI, C.	12	30		4.0
260	PROB IN PLASMA PHYS		50-200	SEM	1		TBA				COWLEY, S.C.	0	30		4.0
261	SEM-THEORETCL PHYSC		55-200	SEM	1		TBA				KUSENKO, A.	10	30		4.0
262	PHYS OF SOLID STATE		65-200	SEM	1		TBA				THE STAFF	10	30		2.0- 4.0
			65-210	SEM	2		TBA					10	30		2.0- 4.0
269B	SEM-EL PARTICLE PHY		02-200	SEM	1		TBA				SALTZBERG, D.	0	30		2.0- 4.0
290	RSRCH TUTRL-PLASMA		57-200	TUT	1		TBA				THE STAFF	10	30	SU	2.0/ 4.0
291	RSRCH TUTRL-PARTCL	RESTRICT: PHY N 718-5	/SICS GR 62-200			ENTS	T	4:00- 5:30P	PAB		THE STAFF	10	30	SU	2.0/ 4.0
292	RSRCH-SPECTROSCOPY		67-200	TUT	1		W	4:00- 5:50P	PAB		THE STAFF	10	30	SU	2.0/ 4.0
293	RSRCH-CURRNT TOPICS	RESTRICT: PHY N 718-5	/SICS GR 69-200			ENTS	R	3:30- 4:50P	PAB	95	KUSENKO, A.	50	30	SU	2.0
294	RSRCH-ACCELRTR PHYS	RESTRICT: PHY N 718-5	/SICS GR 71-200			ENTS	F	2:00- 2:50P	PAB		THE STAFF	10	30	SU	2.0- 4.0
M297	RSCH-ASTRPRTCL PHYS		78-200			ENTS	T	12:30- 1:50P	PAB		JURA, M.A.	30	30	SU	2.0- 4.0
298	RSRCH-EXPR PARTICLE	SAME AS : AST RESTRICT: PHY N 718-5				ENTS	W	4:00- 5:50P	PAB		SALTZBERG, D.	25	30	SU	2.0/ 4.0
299	RSRCH-NUCLEAR PHYS	RESTRICT: PHY		ADUATI	STUDE	ENTS	UNSCHE		FAD		HUANG, H.Z.	10	30	SU	2.0/ 4.0
M370A	SCI INSTRUCTN MTHDS	RESTRICT: PHY		ADUATE	STUDE	ENTS	Т	5:00- 7:50P	WGYOUNG	1044	LAYTON, W.J.	30	30	30	4.0
375	TCHNG APRNTC PRCTCM	SAME AS : CHE	M M370	A, E&S :	SCI M37	70A	UNSCHE		WGTOONG	1044		100	30	SU	1.0- 4.0
		RESTRICT: PHY		D ASTR	GRADU	JATE STU	DENTS		DAD		BUCHANAN, C.D.				
495	TCHG-COLLG PHYSICS	RESTRICT: GRA	80-200 ADUATE S				M	4:00- 5:50P	PAB		CARTER, T.A.	50	30	SU	2.0
	OLOGICAL SCIEN		nnst I &C	undera	raduate	nontutori	aazzal lai	See the Miscellan	enus Eee Chart :	at http://www	/w.registrar.ucla.edu/fees for fee a	mounts			
5	HMN PHYS-DIET&EXRCS		15-200	LEC	1		TR	2:00- 3:15P	MOORE	100	ROBERTS, C.	405	15		5.0
CM102	HUMAN BIO-BMED ENGR	N		LEC		IVUE IVIAJ	MW	2:00- 3:50P	GEOLOGY	4660	GRUNDFEST, W.	0	07	G	4.0
			13-201	LAB	1A		M	4:00- 5:50P	BOELTER	7732		0			0.0
			13-202 13-203		1B 1C		T F	12:00- 1:50P 10:00-11:50A	BOELTER BOELTER	7732 7732		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
107	SYSTEMS ANATOMY	Y Y RESTRICT: PHYSIOLOGI	LEC	1	\$ 20	TR	11:00-12:50P	WGYOUNG	CS24	PHELPS, P.E.	189	13	G	5.0
			LAB	1A	IAJUKS	M	8:30-11:20A	BOELTER	2808		21			0.0
		Y 321-342-202	LAB	1B		M	1:00- 3:50P	BOELTER	2808		21			0.0
		Y 321-342-203 Y 321-342-204	LAB LAB	1C 1D		M T	4:00- 6:50P 8:00-10:50A	BOELTER BOELTER	2808 2808		21 21			0.0
		Y 321-342-205	LAB	1E		Ť	2:00- 4:50P	BOELTER	2808		21			0.0
			LAB	1F		W	8:30-11:20A	BOELTER	2808		21			0.0
		Y 321-342-207 Y 321-342-208	LAB LAB	1G 1H		W	1:00- 3:50P 4:00- 6:50P	BOELTER BOELTER	2808 2808		21 21			0.0
		Y 321-342-209	LAB	11		UNSCHE	ED				21			0.0
		Y 321-342-221 Y 321-342-222	TUT	M1 M2		R F	2:00- 3:50P 8:00- 9:50A	BOELTER BOELTER	2808 2808		50 31			0.0
		Y 321-342-223	TUT	M3		F	10:00-11:50A	BOELTER	2808		50			0.0
1110	FOUNDTNS-PHYSIO SCI	Y 321-342-224 Y	TUT	M4		F	2:00- 3:50P	BOELTER	2808	EADALIDAKLICH ALA	51	0.4	0	0.0
111C	LUONDING-LUISIO SCI	RESTRICT: PHYSIOLOGI	LEC CAL SO	1 CIENCE M	MAJORS	MWF	11:00-12:20P	HAINES	39	FARAHBAKHSH, N.A.	150	04	G	6.0
		321-368-201		1A		M	8:00- 9:50A	LS	2226		15			0.0
		321-368-202 321-368-203	LAB LAB	1B 1C		M T	1:00- 2:50P 9:00-10:50A	LS LS	2226 2226		15 15			0.0
		321-368-204	LAB	1D		T	11:00-12:50P	LS	2226		15			0.0
		321-368-205 321-368-206	LAB	1E		T W	1:00- 2:50P	LS	2226 2226		15 15			0.0
			LAB LAB	1F 1G		W	8:00- 9:50A 1:00- 2:50P	LS LS	2226		15			0.0
		321-368-208	LAB	1H		R	9:00-10:50A	LS	2226		15			0.0
		321-368-209 321-368-210	LAB LAB	1I 1J		R R	11:00-12:50P 1:00- 2:50P	LS LS	2226 2226		15 15			0.0 0.0
111L	PHYSIOL SCIENCE LAB	Y 321-377-201		1	\$ 45	M	1:00- 2:50P	LS	5323	COOPER, R.H.	15	30	G	3.0
		RESTRICT: PHYSIOLOGI				-	1.00 4.500	1.0	F222	COOPED DII	15	20	0	2.0
		321-377-202 RESTRICT: PHYSIOLOGI		2 CIENCE M	\$ 45 MAJORS	T	1:00- 4:50P	LS	5323	COOPER, R.H.	15	30	G	3.0
		321-377-203 RESTRICT: PHYSIOLOGI		3	\$ 45	W	1:00- 4:50P	LS	5323	COOPER, R.H.	15	30	G	3.0
		321-377-204			\$ 45	R	1:00- 4:50P	LS	5323	COOPER, R.H.	15	30	G	3.0
C12E	DVNMCI CVCTMC MDI NC	RESTRICT: PHYSIOLOGI N			MAJORS	N 41 A /	2.00 2.500	DOVCE	1//	CADEINIKEL A	20	07		F 0
C135	DYNMCL SYSTMS MDLNG	N RESTRICT: PHYSIOLOGI		1 CIENCE M	MAJORS	MW	2:00- 3:50P	ROYCE	164	GARFINKEL, A.	30	07	G	5.0
		321-510-201	LAB	1A		M	4:00- 5:50P	WGYOUNG			15			0.0
C144	NEURL CNTRL-PHYSIOL	321-510-202 Y 321-564-200		1B 1		R TR	4:00- 5:50P 9:00-10:50A	WGYOUNG GEOLOGY	4346 6704	GOMEZ-PINILLA, F.	15 45	12	G	0.0 5.0
0144	NEONE ON THE THIODE	RESTRICT: PHYSIOLOGI			MAJORS	110	7.00-10.30A	GLOLOGI	0704	GOINEZ-T HVILLEA, T.	45	12	o	3.0
147	NEUROBIO-LEARN&MMRY	Y 321-582-200 RESTRICT: PHYSIOLOGI			AV IUDS	TR	2:00- 3:50P	KNUDSEN	1200B	GLANZMAN, D.L.	65	15	G	5.0
177	NEUROETHOLOGY	Y 321-762-200		1	IAJUNJ	MWF	10:00-10:50A	BOTANY	325	WHITE, S.A.	50	03	G	5.0
For Phy	ysiological Science M180A, there	RESTRICT: PHYSIOLOGI will be two midterm examin				n the follo	wing Mondays: TE	tΔ						
M180A	CELL&SSTMS NEUROSCI	Υ	LEC	1		TR	2:00- 3:50P	WGYOUNG	CS76	WHITE, S.A.	32	15		5.0
		SAME AS : MCD BIO M1 RESTRICT: PHYSIOLOGI				PSYCH M1	117A							
		321-783-201		1A	IAJUKS	F	8:00- 9:20A	MS	3915A		4			0.0
			DIS	1B		F	9:30-10:50A	MS	3915A		4			0.0
		321-783-203 321-783-204	DIS DIS	1C 1D		F F	12:00- 1:20P 1:30- 2:50P	MS MS	3915A 3915A		4 4			0.0
		321-783-205	DIS	1E		F	8:00- 9:20A	MS	3915D		4			0.0
		321-783-206 321-783-207	DIS DIS	1F 1G		F F	9:30-10:50A 12:00- 1:20P	MS MS	3915D 3915D		4 4			0.0 0.0
		321-783-208	DIS	1H		F	1:30- 2:50P	MS	3915D		4			0.0
192	UG TEACH PRACTICUM	Y 321-847-201				UNSCHE	ED			PHELPS, P.E.	15	30		3.0
194	RESEARCH GROUP SEM	RESTRICT: INSTRUCTOR N 321-860-201				TBA				EDGERTON, V.R.	15	30	PN	2.0
84000		RESTRICT: INSTRUCTOR	R CONS	SENT			0.00.40.504	LIAINEC						
M202	CELLULAR NROPHYSLGY	Y 721-012-200 SAME AS : NEURBIO M2			M202	TR	9:00-10:50A	HAINES	A44	O'DELL, T.J.	10	12	G	4.0
011004	IIIIMAN DIO DMED ENOD	RESTRICT: INSTRUCTOR	CONS	SENT			0.00 0.500	0501001/	4//0	ODUNDESCT W		0.7		4.0
CM204	HUMAN BIO-BMED ENGR	N SAME AS : BIOMED CM2	LEC 202	ı		MW	2:00- 3:50P	GEOLOGY	4660	GRUNDFEST, W.	0	07	G	4.0
		721-025-201		1A		M	4:00- 5:50P	BOELTER	7732		0			0.0
		721-025-202 721-025-203		1B 1C		T F	12:00- 1:50P 10:00-11:50A	BOELTER BOELTER	7732 7732		0			0.0 0.0
C235	DYNMCL SYSTMS MDLNG	N	LEC	1		MW	2:00- 3:50P	ROYCE	164	GARFINKEL, A.	10	07	G	5.0
		RESTRICT: GRADUATE S					4:00- 5:50P	WCVOLING	4244		5			0.0
		721-210-201 721-210-202		1A 1B		M R	4:00- 5:50P 4:00- 5:50P	WGYOUNG WGYOUNG	4346		5			0.0 0.0
C244	NEURL CNTRL-PHYSIOL	Y 721-264-200	LEC	1		TR	9:00-10:50A	GEOLOGY	6704	GOMEZ-PINILLA, F.	5	12	G	5.0
270C	MOD CONCEPT-PHYSIOL	RESTRICT: GRADUATE S Y 721-422-200				TR	4:00- 5:50P	GEOLOGY	6704	FARAHBAKHSH, N.A.	20	16	G	4.0
		RESTRICT: PHYSIOLOGI	CAL SO	CI GRAD	STUDEN	ſS								
294	ADVANCES-NEUROPHYS	N 721-567-200 RESTRICT: INSTRUCTOR				T	5:15- 6:05P	HLTHSCI	73240	WHITE, S.A.	10	30	SU	1.0
495	PRACTICM-TA-PHY SCI	N 721-795-200	SEM	1		TBA				TIDBALL, J.G.	20	30	SU	2.0
PHYS	IOLOGY	RESTRICT: GRADUATE S	TUDEN	VIS										
	logy 100 follows the UCLA School	of Dentistry academic cale	ndar ar	nd is limi	ted to firs	t-year den	ital students or to e	enrollment by p	ermission t	o enroll.				
100	ÉLEM HUMAN PHYSIOL	N	LEC			Ť	8:00- 8:50A	HLTHSCI	53105A	WAYNE, N.L.	10	11		6.0
		RESTRICT: DEPARTMEN	T CONS	SENT		RF	8:00- 9:50A	HLTHSCI	53105A					
B#00C *	MOD NEUDORIO: COV	320-305-201	LAB	1A		F	1:00- 4:50P	HLTHSCI	0401	WAYNE, N.L.	10	0.0		0.0
M209A	MCD NEUROBIOLOGY	N 720-063-200 SAME AS : MCD BIO CM			M200B. N	MWF IEUROSC I	1:00- 2:50P M201	ROLFE	2126	SUN, Y.	5	30	G	6.0
200	TODICE DUVEIOLOGY	RESTRICT: INSTRUCTOR	R CONS	SENT				MACDAILE	1 / / 1	CHEN E	10	20		20.40
298	TOPICS-PHYSIOLOGY	N 720-588-201	כוע	1		M	3:00- 3:50P	MACDNLD	1441	CHEN, F.	10	30		2.0- 4.0

128 / POLICY STUDIES Fall 2004

	POLICY STUDIES	ENF	CLS								END			ali 2004
CATALOG NUMBER	COURSE TITLE	REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
Physio	logy 298:													
	Y STUDIES													
10A 125 191D	INTRO-PUBLIC POLICY AFFIRMATIVE ACTION CAMPAIGN 2004	N 323-030-200 N 323-450-200 N 323-849-200	LEC DIS SEM	1 1 1		MWF TBA W	2:00- 3:20P 1:00- 1:50P	DODD	121 162	KLEIMAN, M.A. SABL, A. SABL, A.	142 30 20	07 03 06	G	4.0 0.0 1.0
	Studies 191D: Following Political Marschak Colloquium Microecon Theory 1	Campaign 2004 N 323-858-200	SEM	1		TBA MW UNSCHI	9:00-10:20A	PUB POL TBA	2343	KLEIMAN, M.A. LEIBOWITZ, A.	20 55	07 02	G G	2.0
202	AMRCN POL INSTITTNS	RESTRICT: POLICY STUIN 723-012-202			E STUDEI		11:00-12:20P	PUB POL TBA	2343	PETERSON, M.A.	55	30	G	4.0
203	MTHDS-POLCY ANLYS 1	RESTRICT: POLICY STUIN 723-019-200		RADUATI 1	E STUDEI		2:00- 3:20P	PUB POL TBA	2343	THE STAFF	55	07	G	4.0
09	MGMT-21ST CENTURY	RESTRICT: POLICY STUIN 723-054-200	LEC	1		NTS MW	12:30- 1:50P	PUB POL	2355	ZEGART, A.B.	52	30	G	4.0
/I210	SOCIAL WELFARE PLCY	N 723-060-200 SAME AS : SOC WEL M2	LEC	1		R R	2:00- 5:50P 2:00- 5:50P	PUB POL PUB POL	2343 2355	IGLEHART, A.P.	9	30		4.0
/I212	CHILD WELFARE PLCY	RESTRICT: POLICY STUI N 723-072-200 SAME AS : SOC WEL M2	DIES GI LEC	RADUAT		NTS T	2:00- 4:50P	PUB POL	1284	LINDSEY, D.	5	30		4.0
Л214	POVRTY&WELFR REFORM	RESTRICT: GRADUATE S N 723-084-200 SAME AS: SOC WEL M2	LEC 290L, U	1 RB PLN	M246	R	2:00- 4:50P	PUB POL	3343C	HASENFELD, Y.	0	30		4.0
Л218 Л220	RSRCH DESIGN&METHDS Land USE&URBAN FORM	RESTRICT: GRADUATE S N 723-108-200 N 723-121-200 SAME AS : URB PLN M2	LEC LEC	1		MW MW	10:30-11:50A 2:00- 3:20P	PUB POL PUB POL	1337 2242	THE STAFF TAYLOR, B.D.	5 5	30 07	G G	4.0 4.0
/1224A	GEOG INFO SYSTEMS	RESTRICT: GRADUATE S N 723-145-200 SAME AS : URB PLN M2	STUDEN LEC	ITS 1		T	5:00- 7:50P	PUB POL	1015A	ESTRADA, L.F.	8	30	G	4.0
1268	MICECNM THR-HL SECT	RESTRICT: POLICY STUIN 723-408-200 SAME AS: HLT SER M2:	DIES GI LEC	RADUATI 1	E STUDEI	NTS MW	8:00- 9:50A	PUB HLT	41235	SCHWEITZER, S.O.	5	30	G	4.0
	ICAL SCIENCE													
Politica	init Instructional Enhancement Fe il Science undergraduate class di	iscussion sections will NOT i	meet pr	ior to the		ure meetir	ng.			•				
i	INTRO-DATA ANALYSIS	N 324-018-201	LEC DIS	1 1A		TR R	2:00- 3:15P 3:30- 4:20P	DODD PUB POL	175 2035B	DENARDO, J.D.	72 12	15		5.0 0.0
		324-018-202	DIS	1B		R	4:30- 5:20P	PUB POL	2035B		12			0.0
		324-018-203 324-018-204	DIS DIS	1C 1D		R F	5:30- 6:20P 11:00-11:50A	PUB POL PUB POL	2035B 2035H		12 12			0.0
		324-018-205	DIS	1E		F	12:00-12:50P	PUB POL	2035H		12			0.0
ı	POLITICS & STRATEGY	324-018-206 N	DIS LEC	1F 1		F MWF	1:00- 1:50P 10:00-10:50A	PUB POL DODD	2035H 121	BAWN, K.	12 144	03		0.0 5.0
)	I ULITIUS & STRATEUT	324-090-201	DIS	1 1A		W	1:00-10:50A 1:00- 1:50P	BUNCHE	3173	DAWIN, N.	144	U3		0.0
		324-090-202	DIS	1B		W	2:00- 2:50P	BUNCHE	3173		12			0.0
		324-090-203 324-090-204	DIS DIS	1C 1D		W R	2:00- 2:50P 9:00- 9:50A	BUNCHE BUNCHE	1265 2173		12 12			0.0
		324-090-205	DIS	1E		R	10:00-10:50A	BUNCHE	3161		12			0.0
		324-090-206	DIS DIS	1F 1G		R R	11:00-11:50A	BUNCHE	3161		12 12			0.0
		324-090-207 324-090-208	DIS	1H		F F	12:00-12:50P 11:00-11:50A	BUNCHE BUNCHE	3165 3169		12			0.0
		324-090-209	DIS	11		F	12:00-12:50P	BUNCHE	3165		12			0.0
		324-090-210 324-090-211	DIS DIS	1J 1K		F F	1:00- 1:50P 2:00- 2:50P	BUNCHE BUNCHE	3165 3161		12 12			0.0
		324-090-212	DIS	1L		F	3:00- 3:50P	BUNCHE	3161	T. 1150 145	12			0.0
ı	INTRO-COMPRTV PLTCS	N 324-141-201	LEC DIS	1 1A		TR T	9:30-10:45A 11:00-11:50A	HAINES BUNCHE	220 3165	THIES, M.F.	216 12	12		5.0 0.0
		324-141-202	DIS	1B		T	12:00-12:50P	BUNCHE	3165		12			0.0
		324-141-203 324-141-204	DIS DIS	1C 1D		T T	1:00- 1:50P 2:00- 2:50P	BUNCHE	3169 5514		12 12			0.0
		324-141-205	DIS	1E		T	2:00- 2:50P 4:00- 4:50P	BOELTER BUNCHE	5514 2173		12			0.0
		324-141-206	DIS	1F		T	4:00- 4:50P	BUNCHE	2181		12			0.0
		324-141-207 324-141-208	DIS DIS	1G 1H		W	9:00- 9:50A 1:00- 1:50P	BUNCHE ROLFE	2150 3131		12 12			0.0
		324-141-209	DIS	11		W	5:00- 5:50P	BUNCHE	3150		12			0.0
		324-141-213 324-141-214	DIS DIS	1M 1N		R R	11:00-11:50A 12:00-12:50P	BUNCHE BUNCHE	3173 3169		12 12			0.0
		324-141-215	DIS	10		R	1:00- 1:50P	BUNCHE	3169		12			0.0
		324-141-216	DIS	1P		F F	9:00- 9:50A	BUNCHE	2173		12			0.0
		324-141-217 324-141-218	DIS DIS	1Q 1R		F F	10:00-10:50A 11:00-11:50A	BUNCHE BUNCHE	2173 1265		12 12			0.0
		324-141-219	DIS	1S		F	12:00-12:50P	BUNCHE	3169		12			0.0
		324-141-220 324-141-221	DIS DIS	1T 1U		F F	1:00- 1:50P 2:00- 2:50P	BUNCHE BUNCHE	3169 2150		12 12			0.0
105	ECON MDL-PBLC CHOIC	Y 324-320-200	LEC	1		MW	10:00-11:50A	BUNCHE	4276	SCHWARTZ, T.	10	03		4.0
		SAME AS : ECON M135 RESTRICT: POLITICAL S	CIENCE	MAJOR	S & JUN	IORS AND	ABOVE							
111A	ANCNT&MDVL POL THRY	N	LEC	1		MW	12:00- 1:50P	HAINES	A18	SISSA, G.	60	05		4.0
		RESTRICT: POLITICAL S	CIENCE		S OR MA		2.00 2.500	DIMOUE	2200		10			0.0
		324-344-201 324-344-202	DIS	1A 1B		W	2:00- 2:50P 5:00- 5:50P	BUNCHE PUB POL	3288 1264		10 10			0.0
		324-344-203	DIS	1C		W	6:00- 6:50P	PUB POL	1264		10			0.0
		324-344-204	DIS	1D		R	9:00- 9:50A	ROYCE	166		10			0.0

Fall 2004 POLITICAL SCIENCE / 129

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
		324-344-205		1E		R	10:00-10:50A	ROYCE	166		10			0.0
111B	EARLY MDRN POL THRY	324-344-206 N	DIS LEC	1F 1		R MW	1:00- 1:50P 10:00-11:50A	BUNCHE ROYCE	3288 362	PAGDEN, A.R.	10 60	03		0.0 4.0
		324-348-201	DIS	1A		R	5:00- 5:50P	PUB POL	2319	77100211,71111	20	00		0.0
		324-348-202 324-348-203	DIS DIS	1B 1C		F F	2:00- 2:50P 3:00- 3:50P	PUB POL PUB POL	2319 2319		20 20			0.0 0.0
115A	ETHICS & GOVERNANCE	N 324-375-200	LEC	1		MWF	9:00- 9:50A	HAINES	118	DEN OTTER, R.C.	100	02		4.0
120	FOREIGN RELATION-US	N 324-402-201	LEC DIS	1 1A		TR R	11:00-12:15P 1:00- 1:50P	BUNCHE CAMPBEL	2209A 2226	LARSON, D.W.	153 17	13		4.0 0.0
		324-402-202	DIS	1B		R	1:00- 1:50P	HAINES	A6		17			0.0
		324-402-203 324-402-204	DIS DIS	1C 1D		R R	2:00- 2:50P 2:00- 2:50P	ROLFE MS	3120 6201		17 17			0.0
		324-402-205	DIS	1E		R	3:00- 3:50P	PUB POL	2278		17			0.0
		324-402-206 324-402-207	DIS DIS	1F 1G		R F	3:00- 3:50P 12:00-12:50P	PUB POL CAMPBEL	2317 2226		17 17			0.0 0.0
		324-402-208 324-402-209	DIS DIS	1H 1I		F F	2:00- 2:50P 3:00- 3:50P	BUNCHE BUNCHE	3117 3288		17 17			0.0 0.0
121	HUMANTRIAN INTRVNTN	N 324-406-200	LEC	1		TR	4:00- 5:50P	BUNCHE	1209B	YAMANISHI, D.S.	130	16		4.0
Politica 122A	al Science 121: Humanitarian Inte WORLD ORDER	ervention Y 324-415-200	LEC	1		MWF	10:00-10:50A	DODD	161	THOMPSON, P.G.	100	03		4.0
123A	INTERNATIONAL LAW	Y 324-419-200 Y	LEC	1		MWF	1:00- 1:50P	PERLOFF	1102	THORSON, C.L.	120	06	G	4.0
124	INTL POLITICAL ECON	324-422-201	LEC DIS	1 1A		TR R	9:30-10:45A 1:00- 1:50P	HAINES PUB POL	39 2292	ROGOWSKI, R.L.	102 10	12		4.0 0.0
		324-422-202	DIS DIS	1B		R	2:00- 2:50P	PUB POL PUB POL	2292		10			0.0
		324-422-203 324-422-204	DIS	1C 1D		R F	2:00- 2:50P 9:00- 9:50A	ROLFE	1323 3112		10 10			0.0
		324-422-205 324-422-206	DIS DIS	1E 1F		F F	10:00-10:50A 11:00-11:50A	ROLFE ROLFE	3112 3112		10 10			0.0 0.0
126	PEACE AND WAR	Y 324-430-200	LEC	1		TR	2:00- 3:50P	BUNCHE	2173	WILKINSON, D.O.	16	15		4.0
127A	WRLD PLTCS-W EUROPE	RESTRICT: INSTRUCTO N 324-435-200		ENT 1		MWF	2:00- 2:50P	HAINES	220	JENSEN, C.B.	100	07		4.0
130 132A	LAT AM ECON DVLPMNT	N 324-443-200 Y 324-451-200	LEC	1 1		TR	12:00- 1:50P 9:00-10:50A	ROYCE	362 2209A	YAMANISHI, D.S.	100	14 12		4.0
139	INTRNTL REL-MIDEAST ETHNC CNFLCT&COOPRT	N 324-499-200	LEC LEC	1		TR MWF	9:00-10:50A 11:00-11:50A	BUNCHE HAINES	2209A 220	BINDER, L. BLOOM, S.R.	130 100	04		4.0 4.0
Politica M141A	Science 139: Theories of Ethni POLITICAL PSYCHOLGY	c Conflict and Cooperation Y 324-537-200	LEC	1		TR	2:00- 3:15P	ROYCE	362	SEARS, D.O.	40	15		4.0
		SAME AS : PSYCH M13 RESTRICT: POLITICAL S		MINOR	S OR MA	JORS								
141B	PUB OPIN&VTNG BEHAV	Y 324-538-201	LEC DIS	1 1A		TR M	12:30- 1:45P 9:00- 9:50A	HAINES HAINES	39 A28	ZALLER, J.R.	360 17	14		4.0 0.0
		324-538-202	DIS	1B		M	9:00- 9:50A 9:00- 9:50A	PUB POL	1278		17			0.0
		324-538-203 324-538-204	DIS DIS	1C 1D		M M	11:00-11:50A 12:00-12:50P	PUB POL BUNCHE	1278 3288		17 17			0.0 0.0
		324-538-205	DIS	1E		M	3:00-12:50P	MS	3915H		17			0.0
		324-538-206 324-538-207	DIS DIS	1F 1G		T T	9:00- 9:50A 4:00- 4:50P	ROYCE PUB POL	166 1264		17 17			0.0 0.0
		324-538-208	DIS	1H		T	4:00- 4:50P	ROLFE	3118		17			0.0
		324-538-209 324-538-210	DIS DIS	1I 1J		T T	4:00- 4:50P 4:00- 4:50P	CAMPBEL PUB POL	2226 2333		17 17			0.0
		324-538-211	DIS	1K		T	5:00- 5:50P	ROLFE	3118		17			0.0
		324-538-212 324-538-213	DIS DIS	1L 1M		T R	5:00- 5:50P 4:00- 4:50P	PUB POL PUB POL	2333 2317		17 17			0.0 0.0
		324-538-214	DIS	1N		R	4:00- 4:50P	PUB POL	2333		17			0.0
		324-538-215 324-538-216	DIS DIS	10 1P		R R	4:00- 4:50P 5:00- 5:50P	PUB POL PUB POL	1264 2333		17 17			0.0
		324-538-217	DIS	10		R	5:00- 5:50P	MOORE PUB POL	1003		17			0.0
		324-538-218 324-538-219	DIS DIS	1R 1S		R R	5:00- 5:50P 5:00- 5:50P	PUB POL	1264 2317		17 17			0.0
		324-538-220 324-538-221	DIS DIS	1T 1U		F	9:00- 9:50A	PUB POL ROLFE	1256 3118		17 17			0.0
		324-538-222	DIS	1V		F	9:00- 9:50A 9:00- 9:50A	MOORE	1003		17			0.0
		324-538-223 324-538-224	DIS DIS	1W 1X		F F	10:00-10:50A 12:00-12:50P	BUNCHE BUNCHE	4276 3288		17 17			0.0
		324-538-225	DIS	1Y		F	1:00- 1:50P	BUNCHE	3288		17			0.0
		324-538-226 324-538-227	DIS DIS	1Z 1ZA		F F	1:00- 1:50P 1:00- 1:50P	MOORE PUB POL	1003 2333		17 17			0.0 0.0
		324-538-228	DIS	1ZB		F	2:00- 2:50P	BUNCHE	3288		17			0.0
		324-538-229 324-538-230	DIS DIS	1ZC 1ZD		F F	2:00- 2:50P 2:00- 2:50P	PUB POL BUNCHE	2333 A152		17 17			0.0 0.0
144A	CHICANO&LATINO PLTC	Y 324-557-200	LEC	1		MW	2:00- 3:50P	DODD	167	ROCCO, R.A.	60	07	G	4.0
145C	CIVIL LIBERTIES	Y 324-562-201	LEC DIS	1 1A		TR R	11:00-12:15P 1:00- 1:50P	PUB POL BUNCHE	1246 2178	ORREN, K.J.	102 17	13		4.0 0.0
		324-562-202	DIS	1B		R	2:00- 2:50P	PUB POL	1284		17			0.0
		324-562-203 324-562-204	DIS DIS	1C 1D		R F	3:00- 3:50P 10:00-10:50A	BUNCHE BUNCHE	3288 3170		17 17			0.0 0.0
		324-562-205 324-562-206	DIS DIS	1E 1F		F F	11:00-11:50A 12:00-12:50P	HAINES PUB POL	A6		17 17			0.0
146B	BURCRACY&PUBLC MGMT	Y 324-566-200	LEC	1		W	6:00- 8:50P	OFF CAM	1264	DESVEAUX, J.A.	35	30		4.0
154B	GOV&POL-SOUTH AMER	RESTRICT: INSTRUCTO N	R CONS LEC	ENT 1		TR	9:30-10:45A	PUB POL	1246	GEDDES, B.	102	12		4.0
		324-606-201	DIS	1A		R	12:00-12:50P	HAINES	A6	-	17			0.0
		324-606-202 324-606-203	DIS DIS	1B 1C		R R	1:00- 1:50P 2:00- 2:50P	BUNCHE BUNCHE	3143 A152		17 17			0.0
		324-606-204 324-606-205	DIS DIS	1D 1E		F F	9:00- 9:50A 10:00-10:50A	BUNCHE BUNCHE	A152 3157		17 17			0.0
		324-606-206	DIS	1F		F	11:00-11:50A	BUNCHE	3157		17			0.0
156B 156D	POST-CMNST E EUROPE PLTCL ECNMY PST-COM	N 324-615-200 N 324-619-200	LEC LEC	1		MWF TR	11:00-11:50A 10:00-11:50A	PERLOFF ROYCE	1102 362	THORSON, C.L. TREISMAN, D.S.	100 130	04 13		4.0 4.0
				•							.50			

CATALOG	COURSE TITLE	ENF	CLS	000		DAVO	TIME	DIM DIMO	D00**	INCTRICTOR	ENRL	ν.	CR	IINITO
	COURSE TITLE	REQ IM ID NUMBER	I IYP	SEC	FEE	DAYS	TIME	BUILDING/	KOOM	INSTRUCTOR	CAP	XC	TP	UNITS
159B	CHINA-AGE OF REFORM	N 324-626-201 324-626-202 324-626-203 324-626-204	DIS DIS	1 1A 1B 1C 1D		TR R R R	2:00- 3:15P 3:30- 4:20P 4:30- 5:20P 5:30- 6:20P 9:00- 9:50A	MS BUNCHE BUNCHE BUNCHE ROLFE	4000A 4276 4276 4276 3114	BAUM, R.D.	102 17 17 17 17	15		4.0 0.0 0.0 0.0 0.0
166	GOVT INSTITUTIONS	324-626-205 324-626-206 N 324-660-201 324-660-202 324-660-203 324-660-204 324-660-205	DIS DIS LEC DIS DIS DIS DIS DIS DIS DIS	1E 1F 1 1A 1B 1C 1D		F F MW W R R F	11:00-11:50A 12:00-12:50P 10:00-11:50A 12:00-12:50P 1:00- 1:50P 9:00- 9:50A 10:00-10:50A 11:00-11:50A	BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE BUNCHE	4276 4276 1209B 3164 2160 3157 2156 2181	TSEBELIS, G.	17 17 102 17 17 17 17	03		0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0
168 189	COMPRTV POLTCL ANLY ADV HONORS SEMINARS	324-660-206 N 324-674-200 N 324-834-201	LEC SEN	1 1		F TR TBA	12:00-12:50P 8:00- 9:50A	BUNCHE BOTANY	3157 325	ANDERSON, R.D. ZALLER, J.R.	17 60 10	11 30	G	0.0 4.0 1.0
191C	WOMEN&AMERICN PLTCS	RESTRICT: INSTRUCT N 324-849-200				T	1:00- 3:50P	BUNCHE	2150	SINCLAIR, B.L.	15	15		4.0
191D	I Science 191C: Women and Amer POLITICAL LANGUAGE	N 324-851-200 RESTRICT: POLITICAL			RS	W	8:00-10:50A	PUB POL	2292	ANDERSON, R.D.	15	02		4.0
	Science 191D: Political Language BLDNG MODRN POLISCI	N 324-851-201				T	2:00- 4:50P	BUNCHE	1265	THIES, M.F.	15	15		4.0
	I Science 191D, seminar 2: Buildir CAPPP WASHINGTN SEM	N 324-857-201 SAME AS : HIST M191 RESTRICT: INSTRUCT	DC, SO	l 1 CIOL M19	1DC	R	10:00-12:50P	OFF CAM		DESVEAUX, J.A.	35	30	G	8.0
200A	STATISTCL METHODS I	N 724-001-200 RESTRICT: POLITICAL	LEC	1	IATE CTII	M	9:00-11:50A	PUB POL	1264	DENARDO, J.D.	40	01	G	4.0
200AL	STATS METHODS LAB I	N 724-007-200	L AB	1		T	9:00-11:50A	BUNCHE	4357	DENARDO, J.D.	40	11	G	4.0
202	MATH FOR POLI SCI	RESTRICT: POLITICAL N 724-012-200) LEC	1		F	6:00- 8:50P	BUNCHE	3161	BAWN, K.	14	30		4.0
204	GAME THEORY-POLITCS	RESTRICT: POLITICAL N 724-025-200	SEM	1 1	JATE STU	M	2:00- 5:50P	BUNCHE	1265	TSEBELIS, G.	15	08		4.0
209	FRML THRY&QUANT MTD I Science 209: Workshop in Basic	RESTRICT: GRADUATE N 724-048-201 RESTRICT: GRADUATE	SEN	1 1		W	6:00- 8:50P	BUNCHE	1265	ZALLER, J.R.	15	23		4.0
C217	SEL TEXTS POL THRY I Science C217: History of Feminis	N 724-095-201 RESTRICT: GRADUATE				T	1:00- 3:50P	BUNCHE	3288	PATEMAN, C.	15	15		4.0
	I Science C217, discussion 2: Joh	724-095-202 RESTRICT: GRADUATE	STUDE	NTS	١٧	М	1:00- 3:50P	PUB POL	2278	MCCLURE, K.M.	15	30		4.0
C226	MKNG-AMER FRGN PLCY	N 724-176-200 RESTRICT: GRADUATE) SEM	l 1 [*]	,	М	1:00- 3:50P	BUNCHE	3288	LARSON, D.W.	15	05		4.0
C241	AFRICAN POLITCS	N 724-265-200 RESTRICT: GRADUATE				W	2:00- 4:50P	BUNCHE	4276	POSNER, D.N.	19	09		4.0
C244	LATIN AMERICN PLTCS	N 724-276-200 RESTRICT: GRADUATE				М	2:00- 4:50P	BUNCHE	2150	GEDDES, B.	15	80		4.0
254A	CMPR INSTITTNL ANLY	N 724-339-200 RESTRICT: GRADUATE) SEM	l 1		W	2:00- 4:50P	BUNCHE	2174	TSEBELIS, G.	15	09		4.0
260B	AM POL INSTITUTIONS	N 724-373-200 RESTRICT: GRADUATE	DIS	1		F	2:00- 4:50P	BUNCHE	2173	JAMES, S.C.	15	07		4.0
269	SEM-POLITICL BEHAVR	N 724-422-200 RESTRICT: GRADUATE	SEM	1 1		F	9:00-11:50A	BUNCHE	3173	CHWE, M.S.	12	03		4.0
293	GREAT IDEAS-SOC SCI	N 724-573-200 RESTRICT: GRADUATE	SEM	1 1		М	6:00- 8:50P	BUNCHE	A152	LOHMANN, S.	20	30	SU	2.0
375	TCHNG APRNTC PRCTCM	N 724-620-201 RESTRICT: POLITICAL	SEM	l 1	IATE STI	UNSCH	ED			SISSA, G.	3	30	SU	1.0- 4.0
		724-620-202 RESTRICT: POLITICAL	SEN	1 2		UNSCH	ED			PAGDEN, A.R.	5	30	SU	1.0- 4.0
		724-620-203 RESTRICT: POLITICAL	SEN.	1 3		UNSCH	ED			ROGOWSKI, R.L.	6	30	SU	1.0- 4.0
		724-620-204	I SEN	4		UNSCH	ED			BAWN, K.	4	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-205	i SEM	I 5		UNSCH	ED			ZALLER, J.R.	7	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-206	SEM	l 6		UNSCH	ED			THIES, M.F.	4	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-207	' SEN	1 7		UNSCH	ED			LARSON, D.W.	4	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-208	SEN	l 8		UNSCH	ED			JAMES, S.C.	3	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-209	SEM	1 9		UNSCH	ED			DENARDO, J.D.	10	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-210) SEM	I 10		UNSCH	ED			ORREN, K.J.	10	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-211			JATE STU	IDENTS UNSCH	ED			GEDDES, B.	10	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-212			JATE STU	IDENTS UNSCH	ED			BAUM, R.D.	10	30	SU	1.0- 4.0
		RESTRICT: POLITICAL 724-620-213	SCIENC	E GRADI	JATE STU					TSEBELIS, G.	10	30	SU	1.0- 4.0
495	TEACHING POLTCL SCI	RESTRICT: POLITICAL N 724-780-200 RESTRICT: GRADUATE	SCIENC SEN	E GRADI I 1	JATE STU		3:00- 4:50P	BUNCHE	A152	LARSON, D.W.	20	30	SU	4.0
PSYCI	HIATRY AND BIOBI	EHAVIORAL S	CIE	NCES										
207A	HYPNOSIS SEMINAR	N 726-032-200				М	9:00-11:50A	NPI&H		STOLAR, D.S.	25	30	SU	2.0
208A	CLINICAL NEUROPSYCH	RESTRICT: INSTRUCT N 726-044-200 RESTRICT: GRADUATE) LEC	1		R	1:30- 2:50P	NPI&H	C8550	GREEN, M.F.	25	30	G	2.0

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1 411 20															<u> </u>
CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME		BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
M230	COMMUNICATN-SCIENCE	N 726-180-200		1		TBA					LICINIO, J.	10	30		2.0
236A	PSYCH INTERN SEMINR	SAME AS : BIOMATH M2 N 726-188-200	SEM			F	12:00-	1:50P	NPI&H		SENA, R.E.	25	30	SU	1.0
243A	MENTAL RETARDATION	RESTRICT: INSTRUCTOR N 726-292-200	LEC	1		М	10:00-	11:15A	NPI&H		O'CONNOR, M.J.	25	30	SU	1.0
M246	PSY ASPCT-MEN RETAR	RESTRICT: INSTRUCTOR N 726-324-200	LEC			М	3:00-	4:50P	NPI&H	58261A	TYMCHUK, A.J.	10	30		4.0
M270	NEURAL BASIS-MEMORY	SAME AS : PSYCH M246 RESTRICT: INSTRUCTOR N 726-479-200 SAME AS : NEUROSC M	R CONS	SENT 1		Т	12:00-	1:30P	BRI	73378	WOODY, C.D.	10	30		4.0
M272	PSYCHOLOGCAL ANTHRO	RESTRICT: GRADUATE S N 726-483-200 SAME AS: ANTHRO M2:	STUDEN LEC			MW	10:00-	11:50A	HAINES	350	FISKE, A.P.	5	03		4.0
Psychia	atry M272: Neurobiology of Soci	RESTRICT: GRADUATE S ality	STUDEN	NTS											
274A	PSYCHONEUROIMMUNLGY	N 726-444-201 RESTRICT: GRADUATE S				R	11:00-	12:50P	MP 300	3200	IRWIN, M.R.	10	30	SU	2.0
281A	BHVRL THRPY-ED STNG	N 726-499-200 RESTRICT: INSTRUCTOR				MTWF	9:00-1	10:50A	NPI&H	78222	BEST, K.M.	25	30		4.0
M285	FUNCTNL NEUROIMAGNG	N 726-509-200 SAME AS : BMEDPHY M RESTRICT: GRADUATE S	285			MW	10:00-	11:50A	BMC	221	ENGEL, S.A.	10	30		4.0
292	FUNCTL NEUROANATOMY	N 726-553-200 RESTRICT: INSTRUCTOR				R	9:30-1	10:50A	BMC	221	BOOKHEIMER, S.Y.	10	30	SU	2.0
295A	SEM-SUBSTANCE ABUSE	N 726-560-200 RESTRICT: INSTRUCTOR	SEM	1		F	1:00-	2:50P	OFF CAM		RAWSON, R.A.	25	30	SU	2.0
403 429	INDIV CASE SUPRVSN CHILD OUTPATIENT TM	N 726-605-201 N 726-665-200	TUT			UNSCHE M	D 11:30-	12:50P	NPI&H		WHYBROW, P.C. SENA, R.E.	10 25	30 30	SU	1.0- 4.0 1.0
449	PARENT TRNNG INTRVN	RESTRICT: INSTRUCTOR N 726-699-200	R CONS	SENT 1		TBA			NPI&H		FRANKEL, F.D.	25	30		2.0
479	GENETCS CLINIC PRES	RESTRICT: INSTRUCTOR N 726-773-200	LEC			TBA					CEDERBAUM, S.D.	25	30		0.0
482	CHLD ANXIETY&DISORD	N 726-779-200 RESTRICT: INSTRUCTOR		1 SENT		М	2:00-	5:50P	MP 300		PIACENTINI, J.C.	25	30	G	3.0
485	HUMAN GENETICS SEM	N 726-784-200 RESTRICT: INSTRUCTOR				M	11:30-	12:30P	GONDA	1357	CEDERBAUM, S.D.	25	30		0.0
	HOLOGY														
A per-u 10	nit Instructional Enhancement F INTRODUCTORY PSYCH	N 328-056-200	LEC	1	nontutoria	MW	2:00-	3:50P	MOORE	100	w.registrar.ucla.edu/fees for fee a THE STAFF	300	07		4.0
		328-056-220	LEC	2		M WF	9:00- 8:30-		MOORE MOORE	100 100	WOOLF, N.J.	300	01		4.0
15 19	INTRO PSYCHOBIOLOGY FIAT LUX FRSHMN SEM	N 328-081-200 N 328-057-200 RESTRICT: FIRST-YEAR	SEM			TR M	2:00- 11:00-	3:50P 11:50A	ROLFE FRANZ	1200 1571	GRIJALVA, C.V. GRIJALVA, C.V.	300 20	15 30	PN	4.0 1.0
Psycho	logy 19, seminar 1: Stress! Caus	328-057-202	SEM			Т	10:00-	10:50A	MS	5225	JENTSCH, J.D.	20	30	PN	1.0
Psycho	logy 19, seminar 2: Just Say No		Basis	of Willpo	wer										
	logy 19, seminar 3: Dating and N		FRESH sies	MAN		M		10:50A	FRANZ	5461	PEPLAU, L.A.	20	30	PN	1.0
Psychol 85	INTRO-COGNITIVE SCI	N 328-194-200	LEC	1	-	TR	9:30-1	10:45A	KNUDSEN	asses. Any 1240B	r sophomore may enroll on the se HUMMEL, J.E.	cond pass	s, spac 12	ce perm	nitting. 4.0
	logy 100A is limited to junior/se		y and f	irst enro		ses. Soph	omore pi	remajors n	nay enroll on th						
100A	PSYCHOLOGICAL STATS	Y Y 328-304-200				TR F	12:30- 2:00-	2:50P	WGYOUNG HAINES	CS50 39	THE STAFF	200	14	G	4.0
		RESTRICT: JUNIORS AN Y 328-304-201	LEC	2		TR F	3:30- 12:00-	4:45P 12:50P	FRANZ FOWLER	1178 A103B	MCAULIFFE, S.P.	200	16	G	4.0
		RESTRICT: JUNIORS AN Y 328-304-202			epsy,pre	WF	3:00-	4:15P	WGYOUNG		STIGLER, J.W.	200	08	G	4.0
_		RESTRICT: JUNIORS AN						IN&PSY,A		100					
		Department will cancel your o	enrollm	ent in th			wait list	if you do r	not attend the fi	rst week o	f your ASSIGNED laboratory secti	on.			
100B	RESEARCH METH-PSYCH	Y Y RESTRICT: JUNIORS AN	LEC D ABO		EPSY,PRE	M COG,PRE	1:00-1 SYBIO,L		FOWLER FRO	A103B	FIRSTENBERG, I.	290	30		6.0
		Y 328-305-201 Y 328-305-202	LAB	1A 1B		TR TR	8:00-		FRANZ FRANZ	2527 2527		14 14			0.0
		Y 328-305-203	LAB	1C		TR	12:00-	1:50P	FRANZ	2527		14			0.0
		Y 328-305-204 Y 328-305-205	LAB LAB	1D 1E		TR TR	2:00- 4:00-		FRANZ FRANZ	2527 2527		14 14			0.0
		Y 328-305-206	LAB	1F		WF	10:00-	11:50A	FRANZ	2527		14			0.0
		Y 328-305-207 Y 328-305-208	LAB LAB	1G 1H		WF WF	12:00- 2:00-		FRANZ FRANZ	2527 2527		14 14			0.0
		Y 328-305-209	LAB	11		TR	9:00-1	10:50A	FRANZ	3435		14			0.0
		Y 328-305-210 Y 328-305-211	LAB LAB	1J 1K		TR TR	11:00- 1:00-		FRANZ FRANZ	3435 3435		14 14			0.0
		Y 328-305-212	LAB	1L		TR	3:00-	4:50P	FRANZ	3435		14			0.0
		Y 328-305-213 Y 328-305-214		1M 1N		WF WF	9:00-1 11:00-	10:50A 12:50P	FRANZ FRANZ	3435 3435		14 14			0.0
101	CENEDAL DOVOLLAD	Y 328-305-215	LAB	10		WF	1:00-	2:50P	FRANZ	3435	MCALILIEEE C.D.	14	20	C	0.0
101	GENERAL PSYCH LAB	Y Y RESTRICT: JUNIORS AN			YCH, PSY			SNITIVE SC		3534	MCAULIFFE, S.P.	40	30	G	4.0
		Y 328-307-201 Y 328-307-202		1A 1B		W R	1:00- 12:30-		FRANZ FRANZ	3290 3290	MCAULIFFE, S.P. MCAULIFFE, S.P.	20 20			0.0

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CATALOG NUMBER	COURSE TITLE	ENF REQ II	I ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
Psycho space pern	ology 110 is limited to junior/senic	or departi	mental majors on	the first	enrollm	ent pass	. Junior/se	nior premajors ma	y enroll on the	second pas	s. Junior/senior nonmajors may e	enroll beg	jinning	Septer	mber 7, 2004,
	ychology 110, you must attend the FUND OF LEARNING	ΥY		LEC	1		TR	tions do not meet of 9:30-10:45A DGY, COGNITIVE S	FRANZ	eck your co 1178	urse syllabus for details. FANSELOW, M.	240	12		4.0
		Υ	328-336-201	DIS	1A		M	9:00- 9:50A	FRANZ	1571		20			0.0
		Y		DIS DIS	1B 1C		M M	10:00-10:50A 2:00- 2:50P	FRANZ FRANZ	1571 1571		20 20			0.0
		Y		DIS	1D		M	3:00- 3:50P	FRANZ	1571		20			0.0
		Y		DIS DIS	1E 1F		T T	11:00-11:50A 12:00-12:50P	FRANZ FRANZ	A279 A279		20 20			0.0
		Y	328-336-207	DIS	1G		W	12:00-12:50P	FRANZ	1571		20			0.0
		Y		DIS DIS	1H 1I		W R	1:00- 1:50P 1:00- 1:50P	FRANZ FRANZ	1571 A279		20 20			0.0
			328-336-210	DIS	1J		R	2:00- 2:50P	FRANZ	A279		20			0.0
		Y		DIS	1K 1L		F F	8:00- 8:50A 9:00- 9:50A	FRANZ FRANZ	1571 1571		20 20			0.0
112D	ANIMAL COGNITION	Υ	328-317-200	LEC	1		TR	9:30-10:45A	BUNCHE	3150	BLAISDELL, A.P.	30	12		4.0
	ology 115 is limited to junior/senio		RICT: JUNIORS AN mental majors on			ent pass	. Junior/se	nior premajors ma	y enroll on the	second pas	s. Junior/senior nonmajors may (enroll beg	jinning	Septer	mber 7, 2004,
space pern For Psy	nitting. ychology 115, you must attend the	discuss	ion section in which	ch you a	re enrol	led. Disc	ussion sec	tions do not meet	every week. Che	eck your co	urse syllabus for details.				
For Psy 115	ychology 115, there will be two MA BEHAVIORAL NEUROSCI		RY miderm examir		at 5 p.m 1	on the	following M MWF	londays: October 2 10:00-10:50A	25 and November HAINES	er 15, 2004 39	SCHEIN, S.	200	03		4.0
113	DETIAVIONAL NEORIOSOI					/CH,PSY		DG SCI,LING&PSY		37	SCHEIN, S.	200	03		4.0
		Y	328-350-201 328-350-202	DIS DIS	1A 1B		W	8:00- 8:50A 9:00- 9:50A	FRANZ	A279 A279		25 25			0.0
			328-350-202	DIS	1C		W	1:00- 4:50A 1:00- 1:50P	FRANZ FRANZ	A279 A279		25 25			0.0
		Y		DIS DIS	1D 1E		W F	2:00- 2:50P	FRANZ FRANZ	A279 A279		25 25			0.0
		Y		DIS	1F		F	11:00-11:50A 12:00-12:50P	FRANZ	A279 A279		25 25			0.0
		Y		DIS	1G		F	2:00- 2:50P	FRANZ	1571		25			0.0
	ology 116 is limited to junior/senior		7 328-350-208 biology majors. Jul		1H ior Psyc	hology,	F Prepsychol	3:00- 3:50P piology, and Neuro	FRANZ science majors	1571 may inquire	in 1531 Franz Hall about PTE nun	25 nbers beg	inning .	July 19	0.0 9, 2004, space
permitting. 116	BEHAVR NEUROSCI LAB	ΥΥ		LEC	1		F	10:00-10:50A	HAINES	A2	GRISHAM, W.E.	100	03		4.0
			RICT: JUNIORS AN 328-357-201	D ABOV LAB	'E & PS' 1A	CHOBIC	DLOGY MA. T	JORS 9:00-11:50A	FRANZ	A456	GRISHAM, W.E.	20			0.0
		Ý		LAB	1B		Τ̈́	1:00- 3:50P	FRANZ	A456	GRISHAM, W.E.	20			0.0
			328-357-203	LAB	1C		W	9:00-11:50A	FRANZ	A456	GRISHAM, W.E.	20			0.0
		Y	328-357-204 328-357-205	LAB LAB	1D 1E		R R	1:00- 3:50P 9:00-11:50A	FRANZ FRANZ	A456 A456	GRISHAM, W.E. GRISHAM, W.E.	20 20			0.0 0.0
For Psy M117A	ychology M117A, there will be two CELL&SSTMS NEUROSCI	midterm Y	n examinations on	the follo	owing M 1	ondays f	rom 7 to 9 TR	p.m.: TBA. 2:00- 3:50P	WGYOUNG	CS76	WHITE, S.A.	16	15		5.0
			AS : MCD BIO M1	75A, NE	UROSC	M101A,	PHY SCI N	/1180A			***************************************				
			328-331-201 328-331-202	DIS	1A 1B		F F	8:00- 9:20A 9:30-10:50A	MS MS	3915A 3915A		2			0.0
			328-331-203	DIS	1C		F	12:00- 1:20P	MS	3915A		2			0.0
			328-331-204 328-331-205	DIS DIS	1D 1E		F F	1:30- 2:50P 8:00- 9:20A	MS MS	3915A 3915D		2			0.0
			328-331-206	DIS	1F		F	9:30-10:50A	MS	3915D		2			0.0
			328-331-207 328-331-208	DIS DIS	1G 1H		F F	12:00- 1:20P 1:30- 2:50P	MS MS	3915D 3915D		2			0.0
	ology 118 is limited to Psychobiolo		rs on the first enro	Ilment p	ass. Ps	ychology	, Neurosci	ence, and Prepsyc	hobiology majo	rs may enro		nitting.	40		
118	COMPARTV PSYCHOBIOL	Y RESTR	328-360-200 RICT: JUNIORS AN		1 'E & PS'	CHOBIC	TR Dlogy Ma.	11:00-12:15P JORS	FRANZ	1260	MINOR, T.R.	100	13		4.0
M119L	HUMAN NEUROPSYCHLGY	Υ	328-391-200	LEC	1		TBA				KNOWLTON, B.	25	20		4.0
			AS : NEUROSC M RICT: JUNIORS AN		E & PS	CHOBIC	LOGY,COG	NITIVE SCIENCE							
Psycho 119P	ology 119P is limited to Psychobio MAP MIND-MOLECULES	logy maj	ors on the first en 328-325-200			sycholog	gy, Neuroso TR	cience, and Prepsy 9:00-10:20A	chobiology maj FRANZ	ors may en 3534	roll on the second pass, space pe WOOLF, N.J.	rmitting.	12		4.0
			RICT: JUNIORS AN	D ABOV	E & PS		LOGY,COG	INITIVE SCIENCE				40	12		4.0
Psycho 1190	ology 119Q is limited to Psychobio PSYBIO-SLEEP&DREAMS	ology maj Y	ors on the first end 328-323-200			sycholo	gy, Neuros R	cience, and Prepsy 9:00-11:50A	chobiology maj FRANZ	ors may en A279	roll on the second pass, space pe MCGINTY, D.J.	rmitting. 40	12		4.0
	plogy 120B is limited to junior/seni		RICT: JUNIORS AN	D ABOV	E & PS		LOGY,COG	NITIVE SCIENCE						Conto	
space pern	nitting.		,					, ,	,		, ,	enion beg	Jiiiiiig	Septe	mber 7, 2004,
For Psy 120B	ychology 120B, you must attend the SENSATION&PERCPTION	ΥY	'	LEC	1		TR	2:00- 3:15P	FRANZ	neck your c 1178	ourse syllabus for details. LIU, Z.	300	30		4.0
			RICT: JUNIORS AN 7 328-450-201		E & PS' 1A	/CH,PSY	CHOBIO,C	OG SCI,LING&PSY 11:00-11:50A	'CH FRANZ	3435		25			0.0
				DIS	1B		M	12:00-11:50A 12:00-12:50P	FRANZ	3435		25 25			0.0
			328-450-203 328-450-204	DIS	1C		T	9:00- 9:50A	FRANZ	A279		25			0.0
				DIS	1D 1E		T T	10:00-10:50A 12:00-12:50P	FRANZ FRANZ	A279 1571		25 25			0.0
		Υ	328-450-206	DIS	1F		Ţ	1:00- 1:50P	FRANZ	1571		25			0.0
			328-450-207 328-450-208	DIS DIS	1G 1H		T W	3:30- 4:20P 2:00- 2:50P	FRANZ FRANZ	A279 1571		25 25			0.0
		Υ	328-450-209	DIS	11		W	3:00- 3:50P	FRANZ	1571		25			0.0
		Y		DIS DIS	1J 1K		R R	8:00- 8:50A 9:00- 9:50A	FRANZ FRANZ	1571 1571		25 25			0.0
		Υ	328-450-212	DIS	1L		R	3:30- 4:20P	FRANZ	A279		25			0.0
121	LAB-COGNITIVE PSYCH		7 328-397-200 RICT: JUNIORS AN		1 Έ& PSነ	(CH psv	TR CHOBIO C	1:00- 2:50P OG SCI,LING&PSY	FRANZ 'CH	A258	CHENG, P.	20	30		4.0
126	CLINICAL PSYCH LAB	ΥY	328-432-201	LAB	1		TR	9:00-10:50A	FRANZ	3351	CRASKE, M.	20	12	G	4.0
Psycho	ology 127 is limited to junior/senio							OGY, COGNITIVE S bass, Junior/senior		v enroll on t	he second pass, space permitting	ı.			
127	ABNORMAL PSYCHOLOGY	ΥΥ	328-408-200	LEC	1		TR	9:30-10:45A	MS	4000A	REPETTI, R.L.	200	12		4.0
			RICT: JUNIORS AN 328-408-201			- I PKEN	TR	MAJORS 11:00-12:15P	FRANZ	1178	YEE-BRADBURY, C.M.	200	13		4.0
		RESTR	RICT: JUNIORS AN	D ABOV	E & DEI	PT PREM	1AJORS &	MAJORS							

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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
Psycho 129C	logy 129C is limited to junior/ser CULTURE&MENTAL HLTH	nior departmental premajors Y 328-421-200 RESTRICT: JUNIORS AN	LEC	1	the first e	nrollment F	pass. Junior/senio 12:00- 2:50P	r nonmajors m BUNCHE	ay enroll on 2209A	the second pass, space permittir LOPEZ, S.R.	ng. 150	07		4.0
Psycho 129E	logy 129E is limited to junior/ser HUMAN SEXUALITY	N 328-424-200	LEC	1		TR	12:30- 1:45P	r nonmajors m MOORE	ay enroll on 100	the second pass, space permittir ABRAMSON, P.R.	ig. 300	14		4.0
131	RSRCH-DVLPMNT PSYCH	RESTRICT: JUNIORS AN Y Y 328-431-200	LAB	1		TR	10:00-11:50A	FRANZ	1571	SIGMAN, M.D.	20	13	G	4.0
Psycho 133F	logy 133F is limited to junior/sen PSYCH AND EDUCATION	RESTRICT: JUNIORS AN ior departmental premajors Y 328-471-200 RESTRICT: JUNIORS AN	, majors LEC	, and A 1	DP minor:	on the fir WF	rst enrollment pass 3:00- 4:15P	. Junior/senior MS	nonmajors 4000A	may enroll on the second pass, s SANTAGATA, R.	pace perm 200	nitting. 08		4.0
Psycho 133G	logy 133G is limited to junior/ser CULTURE&HUMAN DEVLP		s, majors LEC	s, and A	DP minor	s on the fi TR	rst enrollment pass 3:30- 4:45P	s. Junior/senior WGYOUNG		may enroll on the second pass, s LEMELSON, R.B.	pace pern 160	nitting 30		4.0
		328-468-201 328-468-202		1A 1B		W	12:00-12:50P 1:00- 1:50P	MS MS	7608 7608		20 20			0.0
		328-468-203	DIS	1C		W	3:00- 3:50P	FRANZ	3435		20			0.0
		328-468-204 328-468-205	DIS DIS	1D 1E		W F	4:00- 4:50P 8:00- 8:50A	FRANZ FRANZ	3435 A279		20 20			0.0
		328-468-206 328-468-207	DIS DIS	1F 1G		F F	9:00- 9:50A 12:00-12:50P	FRANZ FRANZ	A279 1571		20 20			0.0
		328-468-208	DIS	1H		F	1:00- 1:50P	FRANZ	1571		20			0.0
134A	INFNT&TODLR CARE&ED	Y 328-477-200 RESTRICT: DEPARTMEN		1 FNT		MW	3:00- 4:20P	FRANZ	2288	THE STAFF	30	30	G	4.0
134D	FLD-APLD DVLP PSYCH	Y 328-480-200	FLD	1		VAR				THE STAFF	30	30	PN	2.0
Psycho	logy 135 is limited to junior/seni	RESTRICT: DEPARTMEN or departmental majors on			nent pass.	Junior/se	nior premajors ma	y enroll on the	second pas	s. Junior/senior nonmajors may e	enroll begi	inning	Septer	nber 7, 200
space perm For Psy	nitting. rchology 135, you must attend th	e discussion section in whi	ch vou a	re enro	lled. Discu	ission sec	tions do not meet e	verv week. Che	ck vour cou	urse syllabus for details.				
135	SOCIAL PSYCHOLOGY	Υ Υ	LEC	1		MW	4:00- 5:15P	HAINES	39	LIEBERMAN, M.D.	300	09		4.0
		RESTRICT: JUNIORS AN Y 328-466-201		1A	YCH, PSY	M	9:00- 9:50A	FRANZ	2288		25			0.0
		Y 328-466-202	DIS	1B		M	10:00-10:50A	FRANZ	2288		25			0.0
		Y 328-466-203 Y 328-466-204	DIS DIS	1C 1D		M M	2:00- 2:50P 3:00- 3:50P	FRANZ FRANZ	3435 3435		25 25			0.0
		Y 328-466-205	DIS	1E		T	8:00- 8:50A	FRANZ	1571		25			0.0
		Y 328-466-206 Y 328-466-207	DIS DIS	1F 1G		T T	9:00- 9:50A 1:00- 1:50P	FRANZ FRANZ	1571 A279		25 25			0.0
		Y 328-466-208	DIS	1H		T	2:00- 2:50P	FRANZ	A279		25			0.0
		Y 328-466-209 Y 328-466-210	DIS DIS	1I 1J		W	10:00-10:50A 11:00-11:50A	FRANZ FRANZ	1571 1571		25 25			0.0
		Y 328-466-211	DIS	1K		F	10:00-10:50A	FRANZ	1571		25			0.0
36A	SOCIAL PSYCH LAB	Y 328-466-212 Y Y 328-475-200	DIS LAB	1L 1		F MF	11:00-11:50A 2:00- 3:50P	FRANZ FRANZ	1571 A279	DAVIES, P.G.	25 30	30		0.0 4.0
		RESTRICT: JUNIORS AN	ID ABOV	E & PS	YCH, PSY	CHOBIOL	OGY, COGNITIVE S	CI						
36B	NONEXPER SOCL PSYC	Y Y 328-483-200 RESTRICT: JUNIORS AN		1 E & PS	YCH, PSY	TR CHOBIOL	9:30-11:20A DGY, COGNITIVE S	FRANZ CI	5461	HUO, Y.J.	25	12		4.0
37A	SPORT PSYCHOLOGY	N 328-489-200 RESTRICT: JUNIORS AN		1 F 8. DS	VCH DSV	TR	11:00-12:15P	FRANZ	3534	SCANLAN, T.K.	35	13		4.0
137D	INTR-HEALTH PSYCHLG	Y 328-495-200	LEC	1	1011, F31	TR	8:00- 9:15A	FRANZ	1178	STANTON, A.L.	250	11		4.0
M137E	WRK BEHAV-WOMEN&MEN	RESTRICT: JUNIORS AN Y 328-502-200 SAME AS: WOM STD N	LEC I137E	1		MF	2:00- 3:15P	FRANZ	1178	ELSESSER, K.M.	175	07		4.0
M137J	PSYCH-LANG&GENDER	RESTRICT: JUNIORS AN Y 328-507-200		1		MWF	10:00-10:50A	MS	5200	HOBBS, P.J.	5	03		4.0
VI138	POLITICAL PSYCHOLGY	SAME AS : COM STD M Y 328-505-200		M STD 1	M137J	TR	2:00- 3:15P	ROYCE	362	SEARS, D.O.	50	15		4.0
M140	INTRO-STDY OF AGING	SAME AS : POL SCI M1: RESTRICT: JUNIORS AN N 328-510-200	ID ABOV LEC	1		TR	11:00-12:15P	HAINES	220	BUTCHER, L.L.	100	13		4.0
170A	BEHAVIOR MODIFICATN	SAME AS : GRNTLGY M RESTRICT: JUNIORS AN N 328-607-200	ID ABOV	E	M140	TR	3:30- 4:45P	HAINES	39	LOVAAS, O.I.	250	16		4.0
170B	FLDWK-BEHAV MODIFCT	RESTRICT: JUNIORS AN				R W	5:00- 5:50P 9:00-10:50A	FRANZ FRANZ	1178 2268	GAMBY, T.E.	15	30		4.0
186B	COG SCI-NEURL NTWRK	RESTRICT: INSTRUCTO Y Y 328-674-200				MWF	1:00- 2:20P	FRANZ	3351	LIU, Z.	20	06		4.0
187A	PSYCHOLOGY AND LAW	RESTRICT: JUNIORS AN 328-686-200	ID ABOV	E & PS	YCH,PSY(A103B	GEISELMAN, R.E.	300	06		4.0
		RESTRICT: JUNIORS AN	ID ABOV	E			1.00- 2.501	TOWLER	ATOSB				DN	
188B	FLDWORK-COGNITV SCI	N 328-685-200 RESTRICT: DEPARTMEN				VAR				KNOWLTON, B.	20	30	PN	4.0
189	ADV HONORS SEMINARS	N 328-833-201 RESTRICT: INSTRUCTO				М	11:00-11:50A	MS	3915G	GEISELMAN, R.E.	15	30		1.0
		328-833-202 RESTRICT: INSTRUCTO	SEM	2		W	10:00-10:50A	FRANZ	5461	REPETTI, R.L.	20	30		1.0
		328-833-203	SEM	3		W	11:00-11:50A	FRANZ	5461	REPETTI, R.L.	20	30		1.0
		RESTRICT: INSTRUCTO 328-833-204				T	1:00- 1:50P	FRANZ	3621C	SCANLAN, T.K.	10	30		1.0
		RESTRICT: INSTRUCTO	R CONSI	NT										
		328-833-205 RESTRICT: INSTRUCTO	R CONSI	NT		F	3:00- 3:50P	FRANZ	3534	SCHEIN, S.	30	30		1.0
190A	HONORS COURSE	N 328-681-200 RESTRICT: DEPARTMEN				W	3:00- 4:30P	FRANZ	A279	BEATTY, J.	45	30		4.0
192	PRACTUM-TCHNG PSYCH	N 328-690-201	LAB	1		VAR				GEISELMAN, R.E.	10	30	PN	4.0
193	FIELDWORK IN PSYCH	RESTRICT: DEPARTMEN N 328-693-201				F	10:00-11:50A	FRANZ	2288	KNOWLTON, B.	20	30	PN	4.0
	* * * * * * * * * * * * * * * * * * * *	RESTRICT: DEPARTMEN		ENT		т	9:30-10:30A	FRANZ			10		PN	4.0
				,		1	9:30-10:30A	FRAIN	3621C	SHABAZIAN, A.N.	1()	30	니니	

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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
194A	RESEARCH-PSYCHOLOGY	N 328-697-201		1 CENT		VAR			ADELMAN, H.S.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-202 RESTRICT: DEPARTMEN	TUT	2		VAR			ASARNOW, J.R.	7	30	PN	2.0
		328-697-203 RESTRICT: DEPARTMEN	TUT	3		VAR			BAKER, B.L.	7	30	PN	2.0
		328-697-204 RESTRICT: DEPARTMEN	TUT	4		VAR			BJORK, E.L.	7	30	PN	2.0
		328-697-205 RESTRICT: DEPARTMEN	TUT	5		VAR			BJORK, R.A.	7	30	PN	2.0
		328-697-206 RESTRICT: DEPARTMEN	TUT	6		VAR			BLAIR, H.T.	7	30	PN	2.0
		328-697-207 RESTRICT: DEPARTMEN	TUT	7		VAR			CANNON, T.D.	7	30	PN	2.0
		328-697-208 RESTRICT: DEPARTMEN	TUT	8		VAR			CHENG, P.	7	30	PN	2.0
		328-697-209 RESTRICT: DEPARTMEN	TUT	9		VAR			CHRISTENSEN, A.	7	30	PN	2.0
		328-697-210 RESTRICT: DEPARTMEN	TUT	10		VAR			CRASKE, M.	7	30	PN	2.0
		328-697-211 RESTRICT: DEPARTMEN	TUT	11		VAR			CRASKE, M.	7	30	PN	2.0
		328-697-212 RESTRICT: DEPARTMEN	TUT	12		VAR			GABLE, S.L.	7	30	PN	2.0
		328-697-213 RESTRICT: DEPARTMEN	TUT	13		VAR			GEISELMAN, R.E.	7	30	PN	2.0
		328-697-214 RESTRICT: DEPARTMEN	TUT	14		VAR			GLOVER, D.A.	7	30	PN	2.0
		328-697-215 RESTRICT: DEPARTMEN	TUT	15		VAR			GRAHAM, S.H.	7	30	PN	2.0
		328-697-216	TUT	16		VAR			HARDIN, C.D.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-217	TUT	17		VAR			HASELTON, M.G.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-218	TUT	18		VAR			HOLYOAK, K.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-219	TUT	19		VAR			HUO, Y.J.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-220	TUT	20		VAR			JUVONEN, J.H.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-221	TUT	21		VAR			KELLMAN, P.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-222	TUT	22		VAR			CHUNG, A.S.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-223	TUT	23		VAR			LIEBERMAN, M.D.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-224	TUT	24		VAR			MACKAY, D.G.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-225	TUT	25		VAR			MANN, T.L.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-226	TUT	26		VAR			MINOR, T.R.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-227	TUT	27		VAR			PEPLAU, L.A.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-228	TUT	28		VAR			REPETTI, R.L.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-229	TUT	29		VAR			SIDANIUS, J.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-230	TUT	30		VAR			TAYLOR, S.E.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-231	TUT	31		VAR			WATERMAN, J.M.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-232	TUT	32		VAR			WEINER, B.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-233	TUT	33		VAR			WOODWARD, J.A.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-234	TUT	34		VAR			DUNBAR, E.W.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-235	TUT	35		VAR			GREENFIELD, P.M.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-236	TUT	36		VAR			SILVA, A.J.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-237	TUT	37		VAR			ABRAMSON, P.R.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-238	TUT	38		VAR			JENTSCH, J.D.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-239	TUT	39		VAR			LOPEZ, S.R.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-240	TUT	40		VAR			SHAMS, L.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-241	TUT	41		VAR			BRADBURY, T.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-242	TUT	42		VAR			DEL'HOMME, M.A.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-243	TUT	43		VAR			DOMIER, C.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-244				VAR			TUCKER, M.B.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-245	T CON	SENT		VAR			WEISNER, T.S.	7	30	PN	2.0
		RESTRICT: DEPARTMEN 328-697-246	T CON	SENT		VAR			KASARI, C.L.	7	30	PN	2.0
		RESTRICT: DEPARTMEN				•			, -				-

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CATALOG NUMBER COURSE TITLE SUBJECT COURSE TITLE SUBJECT COURSE TITLE SUBJECT COURSE COURSE TITLE SUBJECT COURSE C	7 7 7 8. 7 7 D. 7 7 T. 10 EN, A. 10 M. 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30 30 30 30 30 30 30 30	PN PN PN PN PN T1 T1 T1 T1 T1	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
RESTRICT. DEPARTMENT CONSENT 328-697-248 TUT 48	T. B. 7 JRY, C.M. 7 D. 7 T. 10 EN, A. 10 M. 10 10 O, P.M. 10 M.G. 10	30 30 30 30 30 30 30 30 30 30	PN PN PN PN T1 T1 T1 T1	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
1948 ONGOING RSRCH-PSYCH RESTRICT: DEPARTMENT CONSENT 328-697-249 TUT 49	B. 7 JRY, C.M. 7 D. 7 T. 10 EN, A. 10 M. 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30 30 30 30 30	PN PN PN T1 T1 T1	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
1948 ONGOING RSRCH-PSYCH RESTRICT: DEPARTMENT CONSENT 328-697-250 TUT 50	JRY, C.M. 7 D. 7 T. 10 EN, A. 10 M. 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30 30 30 30	PN PN T1 T1 T1 T1	2.0 2.0 2.0 2.0 2.0 2.0 2.0
328-697-250	D. 7 7 T. 10 EN, A. 10 M. 10 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30 30	PN PN T1 T1 T1 T1	2.0 2.0 2.0 2.0 2.0 2.0
328-697-251 TUT 51	7 T. 10 EN, A. 10 M. 10 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30 30	PN T1 T1 T1 T1	2.0 2.0 2.0 2.0 2.0
1948 ONGOING RSRCH-PSYCH N	T. 10 EN, A. 10 M. 10 10 0, P.M. 10 M.G. 10	30 30 30 30 30 30	T1 T1 T1 T1	2.0 2.0 2.0 2.0
1948 ONGOING RSRCH-PSYCH	EN, A. 10 M. 10 10), P.M. 10 M.G. 10	30 30 30 30 30	T1 T1 T1	2.0 2.0 2.0
328-698-202	M. 10 10 0, P.M. 10 M.G. 10	30 30 30 30	T1 T1	2.0
328-698-203	10 D, P.M. 10 M.G. 10	30 30 30	T1	2.0
328-698-204 TUT 4	0, P.M. 10 M.G. 10	30 30		
328-698-205 TUT 5	M.G. 10	30	T1	
328-698-206 TUT 6 VAR HASELTON, RESTRICT: DEPARTMENT CONSENT 328-698-207 TUT 7 VAR CHUNG, A.S RESTRICT: DEPARTMENT CONSENT 328-698-208 TUT 8 VAR MANN, T.L. RESTRICT: DEPARTMENT CONSENT 328-698-209 TUT 9 VAR MINOR, T.R. RESTRICT: DEPARTMENT CONSENT	. 10			2.0
RESTRICT: DEPARTMENT CONSENT 328-698-207 TUT 7 VAR CHUNG, A.S RESTRICT: DEPARTMENT CONSENT 328-698-208 TUT 8 VAR MANN, T.L. RESTRICT: DEPARTMENT CONSENT 328-698-209 TUT 9 VAR MINOR, T.R. RESTRICT: DEPARTMENT CONSENT	. 10		T1	2.0
RESTRICT: DEPARTMENT CONSENT 328-699-208 TUT 8 VAR MANN, T.L. RESTRICT: DEPARTMENT CONSENT 328-699-209 TUT 9 VAR MINOR, T.R. RESTRICT: DEPARTMENT CONSENT		51.1	T1	2.0
RESTRICT: DEPARTMENT CONSENT 328-698-209 TUT 9 VAR MINOR, T.R. RESTRICT: DEPARTMENT CONSENT	10	30	T1	2.0
RESTRICT: DEPARTMENT CONSENT	10	30	T1	2.0
328-098-210 IUI IU VAR SIANIUN. A	10			
RESTRICT: DEPARTMENT CONSENT		30	T1	2.0
328-698-211 TUT 11 VAR WATERMAN RESTRICT: DEPARTMENT CONSENT		30	T1	2.0
328-698-212 TUT 12 VAR LIEBERMAN RESTRICT: DEPARTMENT CONSENT	, M.D. 10	30	T1	2.0
328-698-213 TUT 13 VAR PIACENTINI RESTRICT: DEPARTMENT CONSENT	J.C. 10	30	T1	2.0
328-698-214 TUT 14 VAR BJORK, R.A RESTRICT: DEPARTMENT CONSENT	10	30	T1	2.0
328-698-215 TUT 15 VAR GRAHAM, S RESTRICT: DEPARTMENT CONSENT	H. 10	30	T1	2.0
194C ONGOING RSRCH-PSYCH N 328-699-201 TUT 1 VAR FANSELOW, RESTRICT: DEPARTMENT CONSENT	M. 10	30	TP	2.0
328-699-202 TUT 2 VAR HARDIN, C.I	0. 10	30	TP	2.0
RESTRICT: DEPARTMENT CONSENT 328-699-203 TUT 3 VAR LIEBERMAN	, M.D. 10	30	TP	2.0
RESTRICT: DEPARTMENT CONSENT 328-699-204 TUT 4 VAR TUCKER, M.	B. 10	30	TP	2.0
RESTRICT: DEPARTMENT CONSENT For Psychology 197, lecture 1, enrollment preference is given to Applied Developmental Psychology minors during the first enrollment pass. Go to 1531 Franz Hall				
197 CURRNT ISSUES-PSYCH N 328-779-200 LEC 1 W 10:00-12:50P FRANZ A279 MYERS, H.F RESTRICT: JUNIORS AND ABOVE	15	02		4.0
Psychology 197, lecture 1: Ethnicity, Social Class, and Health 328-779-201 LEC 2 T 2:00- 4:50P PUB POL 1222 ABRAMSON	P.R. 90	15		4.0
RESTRICT: JUNIORS AND ABOVE Psychology 197, lecture 2: Sex and the Law				
201 LEARNING AND BEHAVR N 728-008-200 DIS 1 F 12:30- 1:50P FRANZ 6461 BLAISDELL, RESTRICT: GRADUATE STUDENTS	A.P. 15	30	SU	1.0
205M NEUROPSYCH-PERCEPTN N 728-057-200 LEC 1 TR 9:30-10:45A FRANZ 6461 KNOWLTON RESTRICT: GRADUATE STUDENTS	B. 15	12	G	2.0
207A SEM-PHYSIO PSYCH N 728-043-200 SEM 1 TBA FRANZ JENTSCH, J RESTRICT: GRADUATE STUDENTS	D. 15	20		4.0
212 RSCH LIT-PHYSL PSYC N 728-073-200 LEC 1 T 12:00- 1:20P FRANZ 8461C THE STAFF RESTRICT: GRADUATE STUDENTS	15	30	SU	1.0
220A SOCIAL PSYCHOLOGY N 728-122-200 LEC 1 MW 1:00-2:50P FRANZ 5461 PEPLAU, L./	. 25	30		4.0
RESTRICT: PSYCHOLOGY GRADUATE STUDENTS Psychology 226A is limited to graduate students in the social area.	00	20	CII	0.0
226A CRNT LIT-SOCL PSYCH N 728-157-200 DIS 1 M 3:30-4:50P FRANZ 3534 GABLE, S.L. RESTRICT: PSYCHOLOGY GRADUATE STUDENTS	20	30	SU	2.0
240B DEVELOPMENTAL PSYCH N 728-224-200 LEC 1 M 3:00-5:50P FRANZ 5461 JUVONEN, J RESTRICT: GRADUATE STUDENTS		30		4.0
241 DEVELOPMENTAL PSYCH N 728-231-200 DIS 1 R 12:00-1:20P FRANZ 2288 THE STAFF RESTRICT: GRADUATE STUDENTS	25	30	SU	1.0
M245 PRSNLTY DVLPMNT&ED N 728-267-200 LEC 1 T 1:00-4:50P MOORE 3021 WOOD, J.J. SAME AS: EDUC M217C	5	30		4.0
RESTRICT: GRADUATE STUDENTS M246 PSY ASPCT-MEN RETAR N 728-276-200 LEC 1 M 3:00-4:50P NPI&H 58261A TYMCHUK,	A.J. 10	30		4.0
SAME AS: PSYCTRY M246 RESTRICT: INSTRUCTOR CONSENT		00		
251C RESEARCH METHODS N 728-308-200 TUT 1 VAR LIEBERMAN RESTRICT: PSYCHOLOGY GRADUATE STUDENTS	, M.D. 40	30		4.0
260A PROSEM-COGNITIV PSY N 728-360-200 SEM 1 F 3:30-4:50P FRANZ 6461 ENGEL, S.A.	20	30	SU	1.0
RESTRICT: GRADUATE STUDENTS 10 HUMAN LEARNG&MEMORY N 728-374-200 LEC 1 MW 9:00-10:30A FRANZ 6461 POLDRACK,	R.A. 15	02		4.0
RESTRICT: GRADUATE STUDENTS 269 SEM-COGNITIVE PSYCH N 728-416-200 SEM 1 M 1:00-3:50P FRANZ 6461 ENGEL, S.A.	15	05		4.0
RESTRICT: GRADUATE STUDENTS Psychology 270A is limited to graduate students in clinical psychology.				
270A FÖUNDATN-CLIN PSYCH N 728-421-200 LEC 1 TR 9:00-11:30A FRANZ 2220 SIGMAN, M RESTRICT: PSYCHOLOGY GRADUATE STUDENTS	D. 15	30		4.0
Psychology 271A is limited to graduate students in clinical psychology. 271A CLNCL PSYCHO MTHDS N 728-426-200 LAB 1 T 12:30- 1:50P FRANZ 2220 SIGMAN, M	D. 15	30	SU	0.0
RESTRICT: PSYCHOLOGY GRADUATE STUDENTS	10	55	20	2.0

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1307	PSTCHOLOGT													ali 2004
CATALO(NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
Psycho 271D	ology 271D is limited to graduate CLINICAL RESRCH LAB	N 728-429-200	LAB	1		W	1:00- 2:50P	FRANZ	2227	YEE-BRADBURY, C.M.	15	30	SU	2.0
272G	MARITAL THERAPIES	RESTRICT: PSYCHOLOG N 728-439-200	Y GRAI		TUDENTS	TBA		FRANZ		CHRISTENSEN, A.	15	30		4.0
273A	PROFÐC-CLNC PSYC	RESTRICT: GRADUATE S N 728-444-200	TUDEN	ITS		Т	1:00- 2:50P	FRANZ	2227	WATERMAN, J.M.	15	30		2.0
289A	CUR ISS-CLNCL PSYCH	RESTRICT: PSYCHOLOG N 728-534-200	Y GRAI		TUDENTS		3:30- 4:30P	FRANZ	2227	THE STAFF	15	30	T1	1.0
298	SPEC PROBLEMS-PSYCH	RESTRICT: PSYCHOLOG N 728-590-200	Y GRAI		TUDENTS		1:00- 3:50P	FRANZ	5461	STANTON, A.L.	12	30		4.0
	ology 298, discussion 1: Psychol	RESTRICT: GRADUATE S					1.00 0.001	1101112	5401	STATION, ALE.	12	50		4.0
375	TCHNG APRNTC PRCTCM	N 728-620-201 RESTRICT: GRADUATE S				VAR				ABRAMSON, P.R.	1	30	SU	1.0- 4.0
		728-620-202 RESTRICT: GRADUATE S	SEM	2		VAR				CHENG, P.	1	30	SU	1.0- 4.0
		728-620-203	SEM	3		VAR				CRASKE, M.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-204	SEM	4		VAR				DAVIES, P.G.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-205	SEM	5		VAR				ELSESSER, K.M.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-206	SEM	6		VAR				FANSELOW, M.S.	3	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-207	SEM	7		VAR				FIRSTENBERG, I.	18	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-208				VAR				GEISELMAN, R.E.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-209				VAR				GRIJALVA, C.V.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-210	TUDEN	ITS		VAR				GRISHAM, W.E.	3	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-211	TUDEN	ITS		VAR				HUMMEL, J.E.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-212	TUDEN	ITS		VAR				HUO, Y.J.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-213	TUDEN	ITS		VAR				KELLMAN, P.	3	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S	TUDEN	ITS							2			
		728-620-214 RESTRICT: GRADUATE S	TUDEN	ITS		VAR				LEMELSON, R.B.		30	SU	1.0- 4.0
		728-620-215 RESTRICT: GRADUATE S	TUDEN	ITS		VAR				LIEBERMAN, M.D.	3	30	SU	1.0- 4.0
		728-620-216 RESTRICT: GRADUATE S	TUDEN	ITS		VAR				LIU, Z.	4	30	SU	1.0- 4.0
		728-620-217 RESTRICT: GRADUATE S				VAR				LOPEZ, S.R.	1	30	SU	1.0- 4.0
		728-620-218 RESTRICT: GRADUATE S				VAR				MCAULIFFE, S.P.	2	30	SU	1.0- 4.0
		728-620-219 RESTRICT: GRADUATE S				VAR				MINOR, T.R.	1	30	SU	1.0- 4.0
		728-620-220 RESTRICT: GRADUATE S	SEM	20		VAR				PEPLAU, L.A.	1	30	SU	1.0- 4.0
		728-620-221 RESTRICT: GRADUATE S	SEM	21		VAR				REPETTI, R.L.	2	30	SU	1.0- 4.0
		728-620-222 RESTRICT: GRADUATE S	SEM	22		VAR				SANTAGATA, R.	1	30	SU	1.0- 4.0
		728-620-223	SEM	23		VAR				SCHEIN, S.	3	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-224	SEM	24		VAR				SEARS, D.O.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-225	SEM	25		VAR				SHABAZIAN, A.N.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-226	SEM	26		VAR				SIGMAN, M.D.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-227	SEM	27		VAR				STANTON, A.L.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-228				VAR				STIGLER, J.W.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-229				VAR				YEE-BRADBURY, C.M.	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-230				VAR				YEE-BRADBURY, C.M.	2	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-231	TUDEN	ITS		VAR				THE STAFF	1	30	SU	1.0- 4.0
		RESTRICT: GRADUATE S 728-620-232	TUDEN	ITS		VAR				THE STAFF	1	30	SU	1.0- 4.0
Develo	plagy 401 is limited to graduate s	RESTRICT: GRADUATE S	TUDEN			VAIX				THE STATE		50	50	1.0- 4.0
401	plogy 401 is limited to graduate s FLDWRK-CLINCL PSYCH	N 728-601-201 RESTRICT: PSYCHOLOG	FLD		TUDENTS	VAR		NO FAC		HAMMEN, C.L.	75	30		1.0-12.0
402	CLINCL RSRCH PRCTCM	N 728-607-200	FLD	1	TODENIS	R	2:00- 2:50P	FRANZ	3258	BRADBURY, T.	10	30	SU	2.0
		RESTRICT: GRADUATE S 728-607-201	FLD	2		F	9:00-10:50A	FRANZ	2220	REPETTI, R.L.	10	30	SU	2.0
		RESTRICT: GRADUATE S 728-607-202	FLD	3		F	11:00-12:50P	FRANZ	3257	YEE-BRADBURY, C.M.	10	30	SU	2.0
		RESTRICT: GRADUATE S 728-607-203	FLD	4		F	12:30- 1:50P	FRANZ	2227	WEISZ, J.	10	30	SU	2.0
		RESTRICT: GRADUATE S 728-607-204				F	12:00- 1:50P	FRANZ	3423	CHRISTENSEN, A.	10	30	SU	2.0
Psvch	ology 410A is limited to graduate	RESTRICT: PSYCHOLOG	Y GRAI		TUDENTS				-	·				
410A	CLIN TCHNG&SUPRVISN	N 728-660-200 RESTRICT: INSTRUCTOR	ČLI	1 SENT		R	1:00- 2:50P	FRANZ	2227	WATERMAN, J.M.	20	30		4.0
			. 50143											

CATALOG	· - I	ENF	CLS							ANGOAGEO AND I	ENRL		CR	
NUMBER	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	CAP	XC	ŤP	UNITS
Psycho 410D	logy 410D is limited to graduate CLNCL ASSESS SPRVSN	students in clinical psycholo N 728-663-200 RESTRICT: INSTRUCTOR	ČLI	1 ENT		R	9:30-10:50A	FRANZ	2176	MILLER, E.N.	5	30	G	2.0
421	RSRCH-SOCIAL PSYCH	N 728-681-200	DIS	1		TBA		FRANZ		DUNKEL SCHETTER, C	10	30	SU	2.0
		RESTRICT: INSTRUCTOR 728-681-201	DIS	2	TUDENTO	TBA		FRANZ		LIEBERMAN, M.D.	10	30	SU	2.0
		RESTRICT: PSYCHOLOG 728-681-202 RESTRICT: PSYCHOLOG	DIS	3		TBA		FRANZ		MANN, T.L.	10	30	SU	2.0
		728-681-203 RESTRICT: PSYCHOLOG	DIS	4		TBA		FRANZ		PEPLAU, L.A.	10	30	SU	2.0
		728-681-204 RESTRICT: INSTRUCTOR	DIS	5	TODENTS	Т	11:30-12:50P	FRANZ	5461	TAYLOR, S.E.	10	30	SU	2.0
		728-681-205 RESTRICT: GRADUATE S	DIS	6		TBA		FRANZ		GABLE, S.L.	10	30	SU	2.0
		728-681-206 RESTRICT: PSYCHOLOG	DIS	7	THRENTS	TBA		FRANZ		HASELTON, M.G.	10	30	SU	2.0
For Psy	rchology 425, undergraduates m	728-681-207 RESTRICT: GRADUATE S	DIS STUDEN	8 TS		F	12:30- 1:50P	FRANZ	5461	SEARS, D.O.	10	30	SU	2.0
425	HLTH PSYCH LECT SRS	N 728-685-200 RESTRICT: PSYCHOLOG	LEC SY GRAD	1		W	12:00-12:50P	FRANZ	5461	DUNKEL SCHETTER, C	25	30	SU	2.0
451	logy 451 is limited to graduate s INTERNSHP-CLIN PSYC	N 728-700-200	FLD		TUDENTS	VAR				HAMMEN, C.L.	20	30	SU	6.0-12.0
495	PRESEN-PSYCH MATERL	RESTRICT: PSYCHOLOG N 728-793-200	SEM	1		VAR				BJORK, E.L.	20	30	SU	4.0
DURI	IC HEALTH	RESTRICT: PSYCHOLOG	Y GRAL	JUAIE S	TUDENTS									
150 150	CONTEMP HLTH ISSUES	N 330-588-200				MW	10:00-11:50A	HLTHSCI		DETELS, R.	100	03	G	4.0
M160A	AT-RISK POPULATIONS	RESTRICT: UNDERGRAD N 330-659-200			TS ONLY	TR	3:00- 4:50P	HLTHSCI	13105A	ANDERSON, M.M.	0	30		4.0
M160B	AT-RISK POPULATIONS	SAME AS : MED M160A Y 330-660-200	SEM	1		MW	2:00- 3:50P	HLTHSCI	53105A	ANDERSON, M.M.	0	30		4.0
RELIG	ION, STUDY OF	SAME AS : MED M160B												
A per-ι	ınit Instructional Enhancement Fe				nontutoria					w.registrar.ucla.edu/fees for fee a		45	•	4.0
120	ABRAHAMIC RELIGIONS	N 327-420-200 RESTRICT: INSTRUCTOR				T	4:00- 6:50P	DODD	162	GROSE, G.	26	15	G	4.0
	NCE LINGUISTICS													
A per-u M202B	init Instructional Enhancement Fo COMP ROM HIST GRMMR	ee is assessed on most L&S N 733-009-200 SAME AS : ITALIAN M22	LEC		nontutoria	al classes. R	See the Miscellane 2:00- 4:50P	eous Fee Chart HAINES	at http://ww 110	w.registrar.ucla.edu/fees for fee a	mounts. 5	16		4.0
SCAN	DINAVIAN SECTIO	ON												
Α per-ι 1	init Instructional Enhancement Fe ELEMENTARY SWEDISH	ee is assessed on most L&S N 218-003-200		raduate 1	nontutoria	al classes. MTWR	See the Miscellane 9:00- 9:50A	eous Fee Chart BUNCHE	at http://ww 3165	rw.registrar.ucla.edu/fees for fee a MASSENGALE, J.R.	mounts. 15	02		4.0
11 19	ELEM NORWEGIAN Fiat Lux Frshmn Sem	N 218-033-200 N 218-057-201		1 1		TR W	12:00-12:50P 3:30- 4:45P	ROLFE RIEBER	2106 190	NORSENG, M.K. ZENTNER, J.	15 20	14 30	PN	4.0 1.0
Scandi	navian 19, seminar 1:	RESTRICT: UNDERGRAD	DUATE S	STUDEN	TS ONLY									
		218-057-202 RESTRICT: UNDERGRAD			TS ONLY	T	3:30- 4:45P	RIEBER	190	ZENTNER, J.	20	30	PN	1.0
Scandi 21	navian 19, seminar 2: ELEMENTARY DANISH	N 218-063-200	DIS	1		MWF	9:00- 9:50A	HAINES	A78	MASSENGALE, J.R.	6	02		4.0
50W	INTRO-SCAN LIT&CLTR	Y Y Y 218-152-201		1 1A		TR TR	9:00- 9:50A 10:00-10:50A	BUNCHE BUNCHE	3153 1265	NORSENG, M.K.	20 20	12	G	5.0 0.0
141	BACKGRNDS-SCAND LIT	Y 218-152-202 Y 218-549-200	DIS DIS	1B 1		TR TR	10:00-10:50A 2:00- 3:15P	ROLFE HAINES	3127 A24	MASSENGALE, J.R.	20 15	15		0.0 4.0
C144 C146	IBSEN ON WRLD STAGE KIERKEGRD&EXISTENTL	Y 218-565-200 Y 218-577-200	DIS	1 1		W TR	1:00- 3:50P 11:00-12:15P	BUNCHE BUNCHE	3165 1265	NORSENG, M.K. MASSENGALE, J.R.	15 15	06 13		4.0 4.0
C180	LIT&SCANDVN SOCIETY	Y 218-780-200 218-780-201		1 2		TBA W	11:00- 1:50P	ROYCE	332C	NORSENG, M.K. MASSENGALE, J.R.	10 5	20 06		4.0
187 C251	FILM-BERGMAN&OTHERS	Y 218-825-200 N 618-297-200	DIS	1		MW W	12:00- 1:50P	ROLFE	2106 3165	ZENTNER, J. NORSENG, M.K.	15 5	05 06		4.0
M273	IBSEN ON WRLD STAGE ORAL TRADTNL GENRES	N 618-438-200	SEM			R	1:00- 3:50P 2:00- 4:50P	BUNCHE ROLFE	3106	NAGY, J.F.	5	16		4.0 4.0
375	TCHNG APRNTC PRCTCM	SAME AS: ENGL M2050 N 618-620-200 RESTRICT: GRADUATE S	SEM			M	7:00- 8:50P	ROYCE	332C	NORSENG, M.K.	5	30	SU	1.0- 4.0
_	C LANGUAGES AI	ND LITERATURI	ES											
Czech		2.8.1 teom no bassasse si aa	undera	raduate	nontutori:	al classes	See the Miscellane	onus Fee Chart	at http://www	/w.registrar.ucla.edu/fees for fee a	mounts			
102A	ELEMENTARY CZECH	N 336-312-200			nontatori	MWF	1:00- 2:50P	ROLFE	3106	KRESIN, S.C.	10	06		5.0
Roma A ner-i		2.8 I teom no bessesse is ee	undera	raduate	nontutoria	al classes	See the Miscellane	eous Fee Chart	at http://ww	w.registrar.ucla.edu/fees for fee a	mounts			
101A	ELEMENTARY ROMANIAN	N 340-310-200				TBA					15	20		5.0
Russia A per-u		ee is assessed on most L&S	undera	raduate	nontutori	al classes	See the Miscellane	eous Fee Chart	at http://www	vw.registrar.ucla.edu/fees for fee a	mounts			
The La	nguage Laboratory, 270 Powell Li	ibrary Building, is open Mon	day thru	Thursd	ay, 8 a.m.	to 9:30 p.	m.; Friday, 8 a.m. to	5 p.m.; Saturo		day, noon to 5 p.m. The Russian R		3 Hers	hey Ha	ıll, is availab
1	ELEMENTARY RUSSIAN	N 341-005-201 341-005-202	REC		OII III K	MWF MWF	12:00- 1:30P 2:00- 3:30P	PUB POL PUB POL	2319 1256	KAGAN, O. KAGAN, O.	25 25	09 09		5.0 5.0
4	INTERMEDIATE RUSSIA	N 341-035-201				MWF	12:00- 3:30P	ROLFE	2134	KAGAN, O.	30	09		5.0

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130 /	SOCIAL WELFARE													г	ali 2004
CATALO NUMBER		ENF REQ IM	ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	ХC	CR TP	UNITS
25W	RUSSIAN NOVEL-TRNSL	Υ	341-126-201	DIS	1 1A		TR T	12:30- 1:45P 2:00- 2:50P	ROYCE BOELTER	164 5419	LENHOFF, G.D.	40 20	14	G	5.0 0.0
90A	INTR-RUSSIAN CVLZTN	N Y	341-126-202 341-269-200	DIS LEC	1B 1		TBA TR	11:00-12:15P	HAINES	118	KLENIN, E.R.	20 80	13		0.0 5.0
100A	LITERACY IN RUSSIAN	N	341-302-200	LEC	1		MWF	1:00-12:13F	BUNCHE	2178	KLEININ, E.K.	25	06		4.0
101A	THIRD-YEAR RUSSIAN	Υ	341-313-200	REC	1		MW	10:00-11:50A	BUNCHE	3143	KRESIN, S.C.	25	09		5.0
102A	FAMILY-CONTEMP RUSS	Υ	341-325-200	LEC	1		F TBA	11:00-11:50A	HAINES	A74		25	09		4.0
103A	RUSSN NATL IDENTITY	N	341-333-200	LEC	1		TBA					25	20		4.0
118 124P	LIT-MDL AGES&ENLGHT Russian Lit-Pushkin	N N	341-418-200 341-452-200	LEC LEC	1		TR TR	2:00- 3:15P 2:00- 3:15P	BUNCHE ROYCE	2160 154	LENHOFF, G.D. KLENIN, E.R.	40 40	15 15		4.0 4.0
213	20TH CENT RUSS LIT	N			1		W	9:00-11:50A	ROLFE	3123	VROON, R.W.	10	02		4.0
215	CONTEMP RUSSIAN LIT	N	741-065-200	LEC	1		T	9:00-11:50A	ROLFE	3106	MACFADYEN, D.W.	10	30		4.0
Serbi	an/Croatian														
A per- 103D	unit Instructional Enhancement Fee ADV SERBN/CROATIAN	is assess Y	sed on most L&S 333-321-200			nontutori	al classes. TBA	See the Miscellane	eous Fee Chart a	at http://ww	w.registrar.ucla.edu/fees for fee a	mounts.	20		4.0
Slavio		•	000 01. 200				1571								
	 unit Instructional Enhancement Fee 	e is assess	sed on most L&S	undergi	aduate	nontutori	al classes.	See the Miscellane	eous Fee Chart a	at http://ww	vw.registrar.ucla.edu/fees for fee a	mounts.			
200A	LITERARY PROSEMINAR	N	734-001-200	SEM	1		R	10:00-12:50P	ROLFE	3106		10	14	SU	2.0
230C 375	LIT-REALISM-MODRNSM TCHNG APRNTC PRCTCM	N N	734-182-200 734-620-200		1		TBA W	3:00- 4:50P	ROLFE	2106	HEIM, M.H. KAGAN, O.	10 10	30 30	SU	4.0 1.0- 4.0
Ukrai									- -			-	-	-	
A per-	unit Instructional Enhancement Fee					nontutori		See the Miscellane	eous Fee Chart a	at http://ww			20		2.0
187A 187B	ADV TUTORIAL INSTR ADV TUTORIAL INSTR	N N	343-822-201 343-823-201				TBA TBA				KUDYMA, G. KUDYMA, G.	10 10	30 30		2.0 2.0
SOCI	AL WELFARE														
106	RSRCH SEM&FLD OBSRV	N	345-336-200	LEC	1		TR	9:30-10:45A	DE NEVE	P349	FRANKE, T.M.	20	12		4.0
Social	Welfare 106: INTRO-STDY OF AGING		345-540-200												
M140			AS : GRNTLGY M	140, PS	YCH M1	40	TR	11:00-12:15P	HAINES	220	BUTCHER, L.L.	10	13		4.0
190A	COMMUNTY RSRCH&SERV	N	345-840-201 345-840-202		1		M R	10:00-12:50P 10:00-12:50P	PUB POL PUB POL	3343C 6223	PROVER, J.J. PROVER, J.J.	10 10	30 30	T1 T1	4.0 4.0
			345-840-203	SEM	3		T	10:00-12:50P	PUB POL	6223	PROVER, J.J.	10	30	T1	4.0
4000			345-840-205	SEM	5		F	10:00-12:50P	PUB POL	3343C	PROVER, J.J.	10	30	T1	4.0
190B	COMMUNTY RSRCH&SERV	N	345-841-201 345-841-202	SEM SEM	1		M R	10:00-12:50P 10:00-12:50P	PUB POL PUB POL	3343C 6223	PROVER, J.J. PROVER, J.J.	10 10	30 30	T2 T2	4.0 4.0
			345-841-203	SEM	3		T	10:00-12:50P	PUB POL	6223	PROVER, J.J.	10	30	T2	4.0
191	TPCS-SOCIAL WELFARE	N	345-841-205 345-846-200	SEM SEM	5 1		F T	10:00-12:50P	PUB POL	3343C	PROVER, J.J.	10 20	30 30	T2 G	4.0
Social	Welfare 191:							8:00-10:50A	HAINES	A6	LINDSEY, D.				4.0
201A	DYNAMC-HUMAN BEHAVR	N		LEC	1		T T	2:00- 3:50P 2:00- 3:50P	PUB POL PUB POL	2343 2355	DRAPER, K.L.	110	15	G	3.0
		RESTRI	CT: GRADUATE S 745-006-201		TS 1A		T	4:00- 4:50P	PUB POL	2343		23			0.0
		RESTRI	T45 000 201 ICT: GRADUATE S 745-006-202	STUDEN			T	4:00- 4:50P	PUB POL	2355		22			0.0
		RESTRI	ICT: GRADUATE S	STUDEN	TS										
		RESTRI	745-006-203 ICT: GRADUATE S	STUDEN			T	5:00- 5:50P	PUB POL	2343		22			0.0
		RESTRI	745-006-204 ICT: GRADUATE S		1D TS		T	5:00- 5:50P	PUB POL	2355		22			0.0
M203F	CHILD ABUSE&NEGLECT	N	745-024-200	LEC	1	υν ευιί	R C M217G	4:30- 6:30P MED M290A, NUR	LAW SING M290A	1457	GOLDSTEIN, R.D.	25	30	G	2.0
			ICT: GRADUATE S	STUDEN		wa, edu									
M206A	HOMELESSNESS	N SAME A	745-036-200 AS: URB PLN M2		1		R	11:00- 1:50P	BUNCHE	3156	TAKAHASHI, L.M.	5	14	G	4.0
		RESTRI	ICT: GRADUATE S	STUDEN					B. 18		101511107 1 5	4.0-			
M221A	SOCIAL WELFARE PLCY	N	745-126-200	LEC	1		R R	2:00- 5:50P 2:00- 5:50P	PUB POL PUB POL	2343 2355	IGLEHART, A.P.	120	30		4.0
			AS : PLCY ST M2			241		2.22 3.00.							
230A	THRY-SOC WEL PRAC 1	RESTRI N	ICT: GRADUATE S 745-177-200				R	10:00-11:50A	PUB POL	2343	URADA, L.A.	22	30		2.0
			CT: GRADUATE S 745-177-201	STUDEN	TS		R					21	30		2.0
		RESTRI	ICT: GRADUATE S	STUDEN	TS			8:00- 9:50A	PUB POL	2355	MEYER, P.A.				
		RESTRI	745-177-202 ICT: GRADUATE S				R	10:00-11:50A	PUB POL	4320B	MEYER, P.A.	23	30		2.0
			745-177-203 ICT: GRADUATE S	LEC	4		R	8:00- 9:50A	PUB POL	4357B	FITZSIMMONS, K.	22	30		2.0
231A	ADV-SOC WELF PRAC 4	N	745-196-200	LEC	1		T	8:00-10:50A	PUB POL	2355	OLIVERI, M.K.	21	30		4.0
Social	Welfare 231A, lecture 1:	KESTRI	ICT: GRADUATE S												
		RESTRI	745-196-201 ICT: GRADUATE S				T	8:00-10:50A	PUB POL	4357B	FITZSIMMONS, K.	22	30		4.0
Social	Welfare 231A, lecture 2:						т	0,00 10.504	DITE DO	22420	MEVED DA	22	20		4.0
		RESTRI	745-196-202 ICT: GRADUATE S				T	8:00-10:50A	PUB POL	3343C	MEYER, P.A.	22	30		4.0
Social 240A	Welfare 231A, lecture 3: ORGS&COMNTYS&PLCY 1	N	745-233-200	LFC.	1		Т	9:00-11:50A	PUB POL	4371B	DUNHAM, L.R.	30	30	G	3.0
			ICT: GRADUATE S	STUDEN	TS										
		RESTRI	745-233-201 ICT: GRADUATE S	STUDEN	TS		T _	9:00-11:50A	PUB POL	2343	HATANAKA, H.K.	29	30	G	3.0
		RESTRI	745-233-202 ICT: GRADUATE S				T	8:00-10:50A	PUB POL	2317	TAREN, J.	30	30	G	3.0
241A	ADV SOCL WLFR PRCTC	N	745-246-200	LEC	1		R	9:00-11:50A	PUB POL	3343C	BERMAN, S.	30	30		4.0
245A	EPISTEMLGY-PRACTICE	RESTRI N	ICT: GRADUATE S 745-273-200				M	2:00- 4:50P	PUB POL	6223	HASENFELD, Y.	15	30		4.0
			ICT: GRADUATE S						•	-	•				

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CATALOG	<u> </u>	ENF	CLS								ENRL		CR	317100
NUMBER	COURSE TITLE	REQ IM ID NUMBER	TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
281A	ADV SOC WELF RSRCH	N 745-485-201 RESTRICT: GRADUATE		1 ITS		UNSCHE	ED			NUNN, J.A.	5	30	T1	2.0
		745-485-202 RESTRICT: GRADUATE	DIS	2		UNSCHE	D			BECERRA, R.	5	30	T1	2.0
		745-485-203 RESTRICT: GRADUATE	DIS	3		UNSCHE	D			BENJAMIN, A.E.	5	30	T1	2.0
		745-485-204 RESTRICT: GRADUATE	DIS	4		UNSCH	D			DE ANDA, D.S.	5	30	T1	2.0
		745-485-206 RESTRICT: GRADUATE	DIS	6		UNSCH	ED			HASENFELD, Y.	5	30	T1	2.0
		745-485-207	DIS	7		UNSCHE	ED .			DAMRON-RODRIGUEZ,	5	30	T1	2.0
		RESTRICT: GRADUATE:	DIS	8		UNSCHE	ED			MOON, A.	5	30	T1	2.0
		745-485-210	DIS	10		UNSCHE	ED			PROVER, J.J.	5	30	T1	2.0
		RESTRICT: GRADUATE: 745-485-212	DIS	12		UNSCHE	ED .			TORRES-GIL, F.M.	5	30	T1	2.0
		RESTRICT: GRADUATE : 745-485-214	DIS	14		UNSCHE	ED.			FRANKE, T.M.	5	30	T1	2.0
		RESTRICT: GRADUATE: 745-485-215	DIS	15		UNSCHE	ED.			IGLEHART, A.P.	5	30	T1	2.0
		RESTRICT: GRADUATE: 745-485-216		ITS 16		UNSCHE	ED.			SCHILLING, R.	5	30	T1	2.0
281B	ADV SOC WELF RSRCH	RESTRICT: GRADUATE: N 745-486-200		ITS 1		UNSCHE	ED.			MOON, A.	5	30	T2	2.0
285E	RSRCH-GERONTOLOGY	RESTRICT: GRADUATE: N 745-501-200		ITS 1		Т	2:00- 4:50P	PUB POL	3343C	GIRONDA, M.W.	30	30	G	4.0
Social	Welfare 285E:	RESTRICT: GRADUATE		ITS						,				
285I	RSRCH-YOUTH POPULTN	N 745-505-200 RESTRICT: GRADUATE				T	2:00- 4:50P	DODD	154	DE ANDA, D.S.	30	30	G	4.0
286A	SURVEY-RSRCH MTHODS	N 745-517-200 RESTRICT: GRADUATE	DIS	1		W	2:00- 4:50P	PUB POL	6223	MOON, A.	15	30		4.0
M290I	CHLDRN-SPCL HLTH CR	N 745-551-200 SAME AS : COM HLT M	LEC			R	1:00- 3:50P	PUB HLT	61262	BAER, M.T.	5	30	G	4.0
Manni	CHILD WELEADE DLCV	RESTRICT: GRADUATE	STUDEN			т	2-00 4-E0D	PUB POL	1204	LINDSEV D	25	20		4.0
M290J	CHILD WELFARE PLCY	N 745-550-200 SAME AS : PLCY ST M2	12	1		T	2:00- 4:50P	POR POL	1284	LINDSEY, D.	25	30		4.0
M290L	POVRTY&WELFR REFORM	RESTRICT: GRADUATE : N 745-556-200	LEC	1		R	2:00- 4:50P	PUB POL	3343C	HASENFELD, Y.	20	30		4.0
		SAME AS : PLCY ST M2 RESTRICT: GRADUATE	STUDEN	ITS	246									
401A	PRACTICUM-SOC WORK	N 745-610-200 745-610-201	CLI	1 2		MWF MWF	8:00- 4:50P 8:00- 4:50P	OFF CAM OFF CAM		NUNN, J.A. DAVIS, P.A.	20 20	30 30	T1 T1	3.0 3.0
		745-610-202 745-610-204	CLI	3 5		MWF MWF	8:00- 4:50P 8:00- 4:50P	OFF CAM OFF CAM		DUNHAM, L.R. URADA, L.A.	25 20	30 30	T1 T1	3.0 3.0
		745-610-206	CLI	7		MWF	8:00- 4:50P	OFF CAM		LAVINA, G.P.	20	30	T1	3.0
		745-610-207 745-610-208	CLI	8 9		MWF MWF	8:00- 4:50P 8:00- 4:50P	OFF CAM OFF CAM		OLIVERI, M.K. WEHRLI, M.B.	22 20	30 30	T1 T1	3.0 3.0
		745-610-209 745-610-210	CLI	10 11		UNSCHE				LEE, K.L. BRINDERSON, L.A.	20 20	30 30	T1 T1	3.0
		745-610-212	CLI	12		UNSCHE	D			NUNN, J.A.	20	30	T1	3.0
402A	ADV PRACT-SOC WORK	N 745-615-200 RESTRICT: SOCIAL WEI		1 MAJORS		MWF	8:00- 4:50P	OFF CAM		NUNN, J.A.	20	30	T1	4.0
		745-615-201 RESTRICT: SOCIAL WEI		2 MAJORS		MWF	8:00- 4:50P	OFF CAM		DAVIS, P.A.	20	30	T1	4.0
		745-615-204 RESTRICT: SOCIAL WEI		5 MAJORS		MWF	8:00- 4:50P	OFF CAM		URADA, L.A.	20	30	T1	4.0
		745-615-206 RESTRICT: SOCIAL WEI	CLI	7		MWF	8:00- 4:50P	OFF CAM		LAVINA, G.P.	25	30	T1	4.0
		745-615-207 RESTRICT: SOCIAL WEI	CLI	8		MWF	8:00- 4:50P	OFF CAM		OLIVERI, M.K.	20	30	T1	4.0
		745-615-208 RESTRICT: SOCIAL WEI	CLI	9		MWF	8:00- 4:50P	OFF CAM		WEHRLI, M.B.	20	30	T1	4.0
		745-615-209	CLI	10		UNSCHE	ED .			LEE, K.L.	20	30	T1	4.0
		RESTRICT: SOCIAL WEI 745-615-210	CLI	11		UNSCHE	ED.			BRINDERSON, L.A.	20	30	T1	4.0
		RESTRICT: SOCIAL WEI 745-615-212				UNSCHE	ED			DUNHAM, L.R.	20	30	T1	4.0
0001	21.004	RESTRICT: SOCIAL WEI	FARE N	MAJORS										
	DLOGY	ion is assessed an most L 9.5	undora	raduata	nontutor	ial alaccae	Can the Missellan	agus Fao Chart	at bttp://ww	vw.registrar.ucla.edu/fees for fee a	mounto			
1	INTRODUCTORY SOCIOL	N	LEC	1	Horitator	TR	9:30-10:45A	WGYOUNG	CS24	LUPHER, M.G.	239	12		5.0
		347-002-201 347-002-202		1A 1B		T T	8:00- 8:50A 3:00- 3:50P	MS BUNCHE	3915A 3157		20 20			0.0
		347-002-203 347-002-204	DIS DIS	1C 1D		T T	11:00-11:50A 4:00- 4:50P	MS HAINES	5225 A74		20 20			0.0
		347-002-205	DIS	1E		R	10:00-10:50A	MS	5225		20			0.0
		347-002-206 347-002-207	DIS DIS	1F 1G		W F	9:00- 9:50A 12:00-12:50P	ROLFE HAINES	3118 122		20 20			0.0
		347-002-208	DIS	1H		W	1:00- 1:50P	MS	5217		20			0.0
		347-002-209 347-002-210	DIS	1I 1J		F R	10:00-10:50A 3:00- 3:50P	HAINES BUNCHE	A20 2181		20 20			0.0
		347-002-211	DIS	1K		R	2:00- 2:50P	ROLFE	2134		20			0.0
M5	SOCL ORG-BLK CMNTYS	347-002-212 N	DIS LEC	1L 1		F TR	2:00- 2:50P 11:00-12:15P	HAINES MOORE	A24 100	HUNT, D.M.	20 60	13	G	0.0 5.0
		SAME AS : AFRO-AM M 347-007-201	5	1A		M	11:00-11:50A	PUB POL	2317	•	15	-	-	0.0
		347-007-202	DIS	1B		W	8:00- 8:50A	HAINES	A76		15			0.0
		347-007-203 347-007-204	DIS DIS	1C 1D		W TBA	4:00- 4:50P	BUNCHE	3211		15 15			0.0 0.0

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CATALO NUMBE	OG OR COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
10	SOCL THOUGHT&ORIGIN	N	LEC	1		TR	11:00-12:15P	DODD	161	PRAGER, J.	75	13	G	5.0
		347-030-201 347-030-202	DIS	1A 1B		TBA TBA					25 25			0.0
		347-030-203	DIS	1C		R	8:00- 8:50A	HAINES	A24		25			0.0
19	FIAT LUX FRSHMN SEM	N 347-057-201 RESTRICT: FIRST-YEAR				T	1:00- 1:50P	HAINES	122	KOLLOCK, P.E.	20	30	PN	1.0
Socio	ology 19, seminar 1: Zen and Art o	f Cooperation: Buddhist App	roaches	s to Peac	emaking									
		347-057-202 RESTRICT: FIRST-YEAR				M	3:00- 4:50P	ROLFE	2106	ROY, W.G.	20	30	PN	1.0
Socio	ology 19, seminar 2: Musical Mains	streams and Margins												
		347-057-203 RESTRICT: FIRST-YEAR				TBA				MASON, W.M.	20	30	PN	1.0
Socio	ology 19, seminar 3: Why Is There	Shortage of Girls in China?												
		347-057-204 RESTRICT: FIRST-YEAR				R	1:00- 2:50P	BUNCHE	2174	SELTZER, J.A.	16	30	PN	1.0
Socio	ology 19, seminar 4: Changing U.S	. Families				_								
		347-057-205 RESTRICT: FIRST-YEAR				T	10:00-11:50A	BUNCHE	2173	ZHOU, M.	20	30	PN	1.0
	ology 19, seminar 5: Asian America	an Youth: Culture, Identity, a	nd Ethr	nicity						55444545555				
20	INTRO SOC RSCH MTHD	N 347-060-201	LEC DIS	1 1A		TR T	2:00- 3:15P 12:00-12:50P	HAINES ROYCE	118 148	FRANKENBERG, E.A.	120 20	15	G	5.0 0.0
		347-060-202	DIS	1B		Ť	9:00- 9:50A	ROLFE	2135		20			0.0
		347-060-203	DIS	1C		Ţ	5:00- 5:50P	HAINES	110		20			0.0
		347-060-204 347-060-205	DIS	1D 1E		T R	4:00- 4:50P 4:00- 4:50P	HAINES HAINES	A24 A24		20 20			0.0
		347-060-205	DIS	1F		F	12:00-12:50P	HAINES	A24 A28		20			0.0
			LEC	2		MW	1:00- 2:50P	PUB POL	1234	DAVIS, R.L.	120	06	G	5.0
		347-060-221 347-060-222	DIS	2A 2B		M M	10:00-10:50A 3:00- 3:50P	PUB POL BUNCHE	2317 1221A		20 20			0.0 0.0
		347-060-223	DIS	2C		W	9:00- 9:50A	HAINES	A28		20			0.0
		347-060-224	DIS	2D		W	4:00- 4:50P	PUB POL	1329		20			0.0
			DIS	2E 2F		R TBA	9:00- 9:50A	ROLFE	3115		20 20			0.0
01	DEVELPMT SOC THEORY	347-060-226 N	LEC	2r 1		MW	10:00-11:50A	HAINES	A18	MANN, M.	120	03		5.0
		RESTRICT: SOPHOMOR												
		347-303-201 347-303-202	DIS	1A 1B		M M	3:00- 3:50P 4:00- 4:50P	HAINES HAINES	A74 A20		20 20			0.0 0.0
		347-303-203	DIS	1C		W	4:00- 4:50P	DODD	154		20			0.0
		347-303-204	DIS	1D		M	9:00- 9:50A	HAINES	A6		20			0.0
		347-303-205 347-303-206	DIS	1E 1F		W	2:00- 2:50P 3:00- 3:50P	ROLFE ROLFE	2134 2126		20 20			0.0
			LEC	2		TR	11:00-12:15P	HAINES	A2	AYALA, C.J.	120	13		5.0
		RESTRICT: SOPHOMOR				_	F 00 F F0D	HAINEC	100		20			0.0
		347-303-221 347-303-222	DIS	2A 2B		T T	5:00- 5:50P 4:00- 4:50P	HAINES HAINES	122 A82		20 20			0.0 0.0
		347-303-223	DIS	2C		W	9:00- 9:50A	BUNCHE	2168		20			0.0
		347-303-224	DIS	2D		R	1:00- 1:50P	HAINES	A28		20			0.0
		347-303-225 347-303-226	DIS	2E 2F		TBA R	2:00- 2:50P	DODD	154		20 20			0.0 0.0
			LEC	3		TR	2:00- 3:15P	HAINES	220	HART, M.N.	120	15		5.0
		347-303-241	DIS	3A		Ţ	1:00- 1:50P	DODD	162		20			0.0
		347-303-242 347-303-243	DIS	3B 3C		T R	3:30- 4:20P 1:00- 1:50P	BUNCHE ROLFE	3153 2134		20 20			0.0
		347-303-244	DIS	3D		TBA	1.00 1.001	ROLIE	2101		20			0.0
		347-303-245	DIS	3E		TBA					20			0.0
102	CONTEMP SOC THEORY	347-303-246 Y	DIS	3F 1		TBA TR	12:30- 1:45P	HAINES	A18	EMIGH, R.J.	20 120	14		0.0 5.0
		RESTRICT: SOCIOLOGY	OR JU	NIOR OR	SENIOR					zimon, rusi				
		347-313-201 347-313-202		1A 1B		T M	4:00- 4:50P 4:00- 4:50P	HAINES HAINES	A76 A76		20 20			0.0
		347-313-202	DIS	1C		W	9:00- 9:50A	HAINES	A/6		20			0.0
		347-313-204	DIS	1D		W	4:00- 4:50P	HAINES	A76		20			0.0
		347-313-205 347-313-206	DIS	1E 1F		R W	2:00- 2:50P 3:00- 3:50P	HAINES HAINES	122 A76		20 20			0.0
			LEC	2		TR	3:30- 4:45P	BUNCHE	2209A	MILICEVIC, A.	120	16		5.0
		RESTRICT: SOCIOLOGY			SENIOR	-	0.00 0.500	DUNGUE	0457		00			0.0
		347-313-221 347-313-222	DIS	2A 2B		T T	2:00- 2:50P 5:00- 5:50P	BUNCHE BUNCHE	3157 3150		20 20			0.0 0.0
		347-313-223		2C		w	9:00- 9:50A	BUNCHE	2181		20			0.0
		347-313-224		2D		W	1:00- 1:50P	MS	6201		20			0.0
		347-313-225 347-313-226	DIS	2E 2F		R F	5:00- 5:50P 12:00-12:50P	BUNCHE HAINES	2160 A6		20 20			0.0
111	SOCIAL NETWORKS	N	LEC	1		MW	11:00-12:50P	PUB POL	2035B	GRANNIS, R.D.	48	04		4.0
		RESTRICT: SOCIOLOGY			SENIOR	TDA					15			0.0
		347-337-201 347-337-202		1A 1B		TBA R	2:00- 2:50P	ROYCE	166		15 15			0.0 0.0
		347-337-203	LAB	1C		M	1:00- 1:50P	BUNCHE	3150		15			0.0
C112	INTRO-MATHEMTCL SOC	Y 347-344-200		1 NIOD OD	CENIOD	TR	11:00-12:15P	HAINES	A44	BONACICH, P.	50	13	G	4.0
113	STAT&CMPT MTHD-RSCH	RESTRICT: SOCIOLOGY Y 347-346-200		NIOR OR 1	. JLINIUK	MW	1:00- 2:50P	HAINES	A44	GRANNIS, R.D.	50	06		4.0
		RESTRICT: SOCIOLOGY	OR JU	NIOR OR	SENIOR									
M124/	CONVRSTNL STRCTRS 1	N SAME AS : COM STD M ²		1		MW	3:00- 4:50P	HAINES	A2	HERITAGE, J.	45	80		4.0
		RESTRICT: SOCIOLOGY	OR JU		SENIOR									
		347-415-201 347-415-202		1A 1B		M M	1:00- 1:50P	ROYCE ROYCE	156		15 15			0.0 0.0
		347-415-202 347-415-203		1C		W	4:00- 4:50P 4:00- 4:50P	ROLFE	160 2135		15			0.0
128	SOCIOL OF EMOTIONS	Y 347-449-200	LEC	1		TR	9:30-10:45A	PUB POL	2214	TENHOUTEN, W.D.	75	12		4.0
		RESTRICT: SOCIOLOGY	OR JU	NIOR OR	SENIOR									

Fall 2004 SOCIOLOGY / 141

CATALOG NUMBER	COURSE TITLE	ENF Req im id number	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
130	SELF AND SOCIETY	N	LEC			MW	3:00- 4:50P	HAINES	220	VAN LEUVEN, L.C.	150	08		4.0
		RESTRICT: SOCIOLOGY 347-463-201	OR JU DIS	INIOR OR 1A	SENIOR	M	12:00-12:50P	DODD	178		25			0.0
		347-463-202	DIS	1B		M	2:00- 2:50P	BUNCHE	3150		25			0.0
		347-463-302 347-463-204	DIS	1C 1D		M W	5:00- 5:50P 5:00- 5:50P	HAINES ROYCE	A82 154		25 25			0.0
		347-463-205	DIS	1E		W	2:00- 2:50P	ROLFE	2135		25			0.0
133	COLLECTIVE BEHAVIOR	347-463-206 Y 347-481-200	DIS	1F 1		W MW	5:00- 5:50P 2:00- 3:50P	ROYCE DODD	160 175	JEPSON, M.C.	25 100	07		0.0 4.0
143	HUMN HEALTH&SOCIETY	Υ	LEC	1		TR	9:30-10:45A	PUB POL	1222	HART, M.N.	75	30		4.0
		RESTRICT: SOCIOLOGY 347-535-201	OR JU DIS	INIOR OR 1A	SENIOR	Т	3:00- 3:50P	MS	5147		25			0.0
		347-535-202	DIS	1B		R	8:00- 8:50A	HAINES	A82		25			0.0
C146	INTERPERSONAL CONFL	347-535-203 N	DIS	1C 1		R TR	1:00- 1:50P 12:30- 1:45P	HAINES HAINES	A24 118	THE STAFF	25 75	14	G	0.0 4.0
		RESTRICT: SOCIOLOGY	OR JU	INIOR OR	SENIOR								Ü	
148	SOCIO-MENTAL ILLNES	N RESTRICT: SOCIOLOGY	LEC OR JU		SENIOR	TR	11:00-12:15P	DODD	121	POLLNER, M.	150	13		4.0
		347-583-201	DIS	1A		Ţ	10:00-10:50A	HAINES	A82		25			0.0
		347-583-202 347-583-203	DIS	1B 1C		T R	3:00- 3:50P 3:00- 3:50P	BOELTER MS	4283 5118		25 25			0.0
154	RACEÐNC-INTRNTNL	N	LEC	1	CENTOD	MW	11:00-12:50P	PUB POL	1234	WIMMER, A.P.	75	04		4.0
		RESTRICT: SOCIOLOGY 347-619-201		INIOR OR	SENIUR	M	9:00- 9:50A	BUNCHE	2181		25			0.0
		347-619-202 347-619-203	DIS DIS	1B 1C		M W	3:00- 3:50P 4:00- 4:50P	ROLFE ROLFE	2134 3134		25 25			0.0
156	RACEÐN-AM LIFE	N 347-633-200		1		TR	2:00- 3:15P	DODD	161	THE STAFF	80	15		4.0
157	SOC STRATIFICATION	RESTRICT: SOCIOLOGY N 347-637-200			SENIOR	TR	8:00- 9:15A	HAINES	A2	MCFARLAND, D.D.	75	11		4.0
		RESTRICT: SOCIOLOGY	OR JU		SENIOR									
M162	SOCIOLOGY OF GENDER	Y SAME AS : WOM STD N	LEC	1		TR	4:00- 5:50P	HAINES	220	ANDERSON, T.L.	120	16		4.0
		RESTRICT: SOCIOLOGY	OR JU		SENIOR	_								
		347-675-201 347-675-202	DIS	1A 1B		T T	4:00- 4:50P 5:00- 5:50P	ROYCE HAINES	154 A74		20 20			0.0
		347-675-203	DIS	1C		T	8:00- 8:50A	HAINES	A24		20			0.0
		347-675-204 347-675-205	DIS	1D 1E		R R	8:00- 8:50A 1:00- 1:50P	HAINES BUNCHE	A74 3211		20 20			0.0
		347-675-206	DIS	1F		R	5:00- 5:50P	HAINES	A24		20			0.0
M174	SOC OF THE FAMILY	N SAME AS : WOM STD M	LEC 174	1		MW	10:00-11:50A	HAINES	A2	BEREND, Z.	90	30		4.0
		RESTRICT: SOCIOLOGY	OR JU		SENIOR		1.00 1.505	DUD DOI	0000		4.5			0.0
		347-706-201 347-706-202	DIS	1A 1B		M M	1:00- 1:50P 2:00- 2:50P	PUB POL PUB POL	2238 1323		15 15			0.0
		347-706-203	DIS	1C		M	3:00- 3:50P	HAINES	A76		15			0.0
		347-706-204 347-706-205	DIS	1D 1E		M W	12:00-12:50P 3:00- 3:50P	ROLFE DODD	3118 162		15 15			0.0
		347-706-206	DIS	1F		W	4:00- 4:50P	ROLFE	3105	OUEDWOOD O	15			0.0
M176	SOCIOL OF MASS COMM	N 347-710-200 SAME AS : COM STD M		1		MW	2:00- 3:50P	HAINES	39	SHERWOOD, S.J.	100	07		4.0
180A	SPCL TPCS-SOCIOLOGY	RESTRICT: SOCIOLOGY N 347-726-200			SENIOR	MW	10:00-11:50A	HAINES	A44	MASON, W.M.	50	03		4.0
		RESTRICT: SOCIOLOGY	OR JU	INIOR OR	SENIOR									
180B	SPCL TPCS-SOCIOLOGY	N 347-727-200 RESTRICT: INSTRUCTOR	R CON:	SENT		T	2:00- 4:50P	HAINES	A78	TREIMAN, D.J.	8	15		4.0
182	POLITICAL SOCIOLOGY	N 347-725-200 RESTRICT: SOCIOLOGY	OR JU	INIOR OR	SENIOR	TR	12:30- 1:45P	DODD	161	LUPHER, M.G.	75	30		4.0
183	COMPARTV&HIST SOCIO	Y 347-751-200 RESTRICT: SOCIOLOGY	OR JU	INIOR OR	SENIOR	MW	10:00-11:50A	HAINES	A25	THE STAFF	60	03		4.0
191D	DEVELOPMENT	N 347-874-200 RESTRICT: INSTRUCTOR				R	2:00- 4:50P	ROLFE	2106	AYALA, C.J.	14	30		5.0
M191DC	CAPPP WASHINGTN SEM	N 347-876-200	SEM	1		R	10:00-12:50P	OFF CAM		DESVEAUX, J.A.	10	14	G	8.0
		SAME AS : HIST M191D RESTRICT: INSTRUCTO			91DC									
198A	HONORS RESEARCH	Y 347-882-200 RESTRICT: INSTRUCTOR	TUT	1		T	10:00-12:50P	BUNCHE	3173	BEREND, Z.	20	30	G	4.0
201A	PROSEM IN SOCIOLOGY	N 747-007-200 RESTRICT: SOCIOLOGY	SEM	1	IDENTS	М	10:00-11:50A	HAINES	279	CAMPBELL, C.D.	25	30	SU	2.0
202A	THEORY AND RESEARCH	N 747-014-200 RESTRICT: SOCIOLOGY	LEC	1		TR	11:00-12:50P	HAINES	279	MARE, R.D.	20	30	T1	4.0
205	FAMILY&SOCIAL CHNGE	N 747-030-200 RESTRICT: GRADUATE S	LEC	1	DENIS	W	9:00-11:50A	ROLFE	2106	SELTZER, J.A.	10	02		4.0
210A	INTERMED STAT MTHDS	N 747-058-200 RESTRICT: GRADUATE S	LEC	1		TR	2:00- 3:50P	HAINES	A76	MCFARLAND, D.D.	20	30		4.0
211A	COMPRTV&HSTRCL MTHD	N 747-066-200 RESTRICT: SOCIOLOGY	LEC	1	IDENTS	F	3:00- 5:50P	ROLFE	3127	ZEITLIN, M.	10	07	T1	4.0
212A	SURVY DATA ANALYSIS	N 747-074-200	LEC	1	JDEN13	R	2:00- 4:50P	PUB POL	2238	TREIMAN, D.J.	30	30	T1	4.0
M213A	INTRO-DEMOG METHODS	RESTRICT: GRADUATE S N 747-080-200				TR	9:00-10:50A	HAINES	A78	FRANKENBERG, E.A.	15	30	G	4.0
		SAME AS : BIOSTAT M2 RESTRICT: GRADUATE S			208									
217A	ANALYZ ETHNOGRPHIES	N 747-104-200 RESTRICT: GRADUATE S	SEM	1		T	4:00- 6:50P	HAINES	A6	HALLE, D.J.	15	30		4.0
226A	SOCIAL DEMOGRAPHY	N 747-157-200 RESTRICT: GRADUATE S	LEC	1		M	2:00- 4:50P	PUB POL	1284	CAMPBELL, C.D.	20	30		4.0
233	FNDTNS-PLTCL SOCLGY	N 747-198-200 RESTRICT: GRADUATE S	LEC	1		М	1:00- 3:50P	PUB POL	1343	MANN, M.	20	05		4.0
236A	INTERNATL MIGRATION	N 747-218-200 RESTRICT: GRADUATE S	LEC	1		M	2:00- 4:50P	HAINES	A78	FAVELL, A.C.	15	30		4.0
237	COMPRTV SOCIAL ANLY	N 747-223-200 RESTRICT: SOCIOLOGY	SEM	1	IDENTS	R	5:00- 6:50P	HAINES	279	MANN, M.	20	30	SU	2.0
C244A	CONVRSTNL STRCTRS 1	N 747-265-200	LEC	1	JULINIO	TR	2:00- 4:50P	HAINES	A20	SCHEGLOFF, E.A.	20	15		4.0
C244A	CONVRSTNL STRCTRS 1	N 747-265-200 RESTRICT: GRADUATE S				TR	2:00- 4:50P	HAINES	A20	SCHEGLOFF, E.A.	20	15		4

CATALO	G	ENF	CLS								ENRL		CR	un 200-
	K COURSE TITLE	REQ IM ID NUMBER	ŤΫP	SEC	FEE	DAYS	TIME	BUILDING	/ ROOM	INSTRUCTOR	CAP	XC	TP	UNITS
245	CLT SOC-CLSCL&CNTMP	N 747-273-200 RESTRICT: SOCIOLOGY			IDENTS	М	12:00- 2:50P	ROLFE	3127	EMIGH, R.J.	15	05		4.0
266	PRBLS-ANLY OF CONVR	N 747-396-200 RESTRICT: GRADUATE	LEC	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	R	3:30- 5:50P	HAINES	A33	SCHEGLOFF, E.A.	10	30		4.0
M275	CNTMP ISS-AMER INDN	N 747-451-200 SAME AS : AM IND M20	SEM	1	260	TBA				CHAMPAGNE, D.W.	5	20	G	4.0
285A	SPCL TPCS-SOCIOLOGY	RESTRICT: GRADUATE : N 747-508-200 RESTRICT: GRADUATE :	STUDEN SEM	ITS 1	207	Т	2:00- 4:50P	HAINES	A78	TREIMAN, D.J.	8	30		4.0
Socio 285B	logy 285A: Demography of Migra SPCL TPCS-SOCIOLOGY	tion N 747-509-200	SEM	1		W	10:00-12:50P	BUNCHE	3161	HART, M.N.	15	30		4.0
288A	MNTL HLTH SRVC-AIDS	RESTRICT: GRADUATE : N 747-525-200				F	1:00- 3:50P	ROLFE	3123	GRUSKY, O.	10	30	SU	4.0
295	WORK GROUP-SOCILGY	RESTRICT: GRADUATE : N 747-569-201		ITS 1		W	12:00- 1:50P	BUNCHE	9383	SELTZER, J.A.	35	30	SU	1.0- 4.0
		RESTRICT: GRADUATE : 747-569-202		ITS 2		UNSCHI	ΞD			HERNANDEZ-LEON, R.	10	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY 747-569-203		JATE STU 3	JDENTS	UNSCH	ΞD			HART, M.N.	10	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY 747-569-204	GRADL	JATE STU 4	JDENTS	UNSCH				ROY, W.G.	15	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY 747-569-205	GRADL	JATE STU 5	JDENTS	UNSCHI				ZUCKER, L.G.	10	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY 747-569-206	GRADL	JATE STU	JDENTS	UNSCH				THE STAFF	10	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY 747-569-207	GRADL		JDENTS	UNSCHI				THE STAFF	10	30	SU	1.0- 4.0
		RESTRICT: SOCIOLOGY	GRADL	JATE STU	JDENTS									
0070	UDDANA OUDUDDAN OOO	747-569-208 RESTRICT: SOCIOLOGY	GRADL	JATE STU	JDENTS	UNSCH		DOLET.	0407	EMERSON, R.M.	10	30	SU	1.0- 4.0
297B	URBAN&SUBURBAN SOC	N 747-588-200 RESTRICT: GRADUATE :		1 ITS		R	9:00-11:50A	ROLFE	2106	HALLE, D.J.	10	30	G	4.0
299A	logy 297B: Latin American Soc	N 747-596-200				UNSCH	ED			LOPEZ, D.	10	30	SU	2.0
495A	SUPERVISED TEACHING	RESTRICT: SOCIOLOGY N 747-781-200	SEM	1		W	5:00- 6:50P	HAINES	279	VAN LEUVEN, L.C.	20	30	SU	2.0
SOUT	THEAST ASIAN ST	RESTRICT: SOCIOLOGY UDIES	GRADL	JATE STU	JDENTS									
	-unit Instructional Enhancement F				nontutor					ww.registrar.ucla.edu/fees for fee		1.4		F.0
1	INTRO-SE ASIAN STDS	136-001-201		1 1A		TR T	12:30- 1:45P 3:00- 3:50P	BUNCHE BUNCHE	3175 3211		50 25	14		5.0 0.0
		136-001-202	DIS	1B		R	3:00- 3:50P	BUNCHE	3211		25			0.0
	IISH AND PORTUG	UESE												
	I guese -unit Instructional Enhancement F	ee is assessed on most I &S	Sundero	ıradı ıate	nontutor	ial classes	See the Miscellan	eous Fee Chart	at http://ww	www.registrar.ucla.edu/fees.for.fee	amounts			
	ore information, see the department of the control		nnet.ucla			rograms/ldl		BUNCHE	1221A	MARCHANT, E.A.	23	09		4.0
M35	NATURE OF LANGUAGE	N 350-105-200 SAME AS : SPAN M35		1		TR	9:00-10:50A	PUB POL	1337	QUICOLI, A.C.	10	12		5.0
M42	CIV-SPAIN&PORTUGAL	N	LEC	1		MW	3:00- 4:50P	HAINES	A18	DAGENAIS, J.C.	12	08		4.0
		SAME AS : SPAN M42 350-126-201	DIS	1A		TBA					2			0.0
		350-126-202 350-126-203	DIS DIS	1B 1C		R R	2:00- 2:50P 3:00- 3:50P	ROLFE ROLFE	3134 3135		2			0.0
		350-126-204 350-126-205		1D 1E		F F	10:00-10:50A 11:00-11:50A	ROLFE ROLFE	3134 3134		2			0.0
46	DDA7II N OULTUDE COV	350-126-206	DIS	1F		F	1:00- 1:50P	ROLFE	3118	MADCHANT F A	2	0.4		0.0
46 100B	BRAZILN CULTURE&CIV Syntax	N 350-139-200 Y 350-303-200		1 1		MW TR	11:00-12:50P 1:00- 2:50P	BUNCHE ROYCE	3175 148	MARCHANT, E.A. QUICOLI, A.C.	50 20	04 15		5.0 4.0
102A	INTENSVE PORTUGUESE	N 350-313-200		1		MWF	9:00-10:50A	BUNCHE	1265	MARCHANT, E.A.	15	09		4.0
		350-313-201 350-313-202		2		MWF MWF	10:00-11:50A 12:00- 1:50P	ROLFE ROLFE	3119 3115	MARCHANT, E.A. MARCHANT, E.A.	15 15	09 09		4.0 4.0
105	ADV COMPOSITN&STYLE	Y 350-330-200	LEC	1		MWF	12:00-12:50P	ROLFE	3106	MARCHANT, E.A.	10	30		4.0
M118B	PORT&SPN-MRPHL&SNTX	SAME AS : SPAN M118I	В	1		TR	1:00- 2:50P	ROLFE	3135	PLANN, S.J.	5	15		4.0
191 204A	VARIABLE TOPICS GENERATIVE GRAMMAR	Y 350-846-200 N 750-027-200	LEC	1		W MW	3:00- 5:50P 1:00- 2:50P	ROLFE ROLFE	3118	MARCHANT, E.A. QUICOLI, A.C.	10 5	09 06		4.0 4.0
290	SPECIAL TOPICS	RESTRICT: GRADUATE : N 750-540-200		ITS 1		W	3:00- 5:50P	ROLFE	3118	MARCHANT, E.A.	10	09		4.0
375	TCHNG APRNTC PRCTCM	N 750-620-200 RESTRICT: GRADUATE :				UNSCH	ED			MARCHANT, E.A.	10	30	SU	1.0- 4.0
Span	ish													
A per-	-unit Instructional Enhancement F									ww.registrar.ucla.edu/fees for fee	amounts.			
	pdated information on the Spanish lore information, see the departme							nent exams.htm	nI.					
1	ELEMENTARY SPANISH	N 349-002-201 349-002-202		1 2			8:00- 8:50A 9:00- 9:50A	ROLFE ROLFE	3105	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0
		349-002-203		3			10:00-10:50A	ROLFE	3105 3105	POWELL, T.M.	23	09		4.0 4.0
		349-002-204	DIS	4		MTWRF	11:00-11:50A	ROLFE	3105	POWELL, T.M.	23	09		4.0
		349-002-205 349-002-206		5 6			12:00-12:50P 1:00- 1:50P	ROLFE ROLFE	3105 3105	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-002-207	DIS	7		TBA				POWELL, T.M.	23	09		4.0
2	ELEMENTARY SPANISH	Y 349-008-201	DIS	1			8:00- 8:50A	PUB POL	1323	POWELL, T.M.	23	09		4.0
		349-008-202 349-008-203		2			9:00- 9:50A 10:00-10:50A	PUB POL PUB POL	1323 1323	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-008-204	DIS	4		MTWRF	10:00-10:50A	PUB POL	1256	POWELL, T.M.	23	09		4.0
		349-008-205	DIS	5		MTWRF	11:00-11:50A	PUB POL	1323	POWELL, T.M.	23	09		4.0

Fall 2004 SPEECH / 143

CATALOG		ENE		CLS								ENDI	3F		/П / 143
NUMBER	COURSE TITLE	ENF REQ IM ID NUM	BER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
		349-008		DIS	6			11:00-11:50A	PUB POL	1256	POWELL, T.M.	23	09		4.0
		349-008 349-008		DIS DIS	7 8			12:00-12:50P 12:00-12:50P	PUB POL PUB POL	1323 1256	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-008		DIS	9			1:00- 1:50P	PUB POL	1323	POWELL, T.M.	23	09		4.0
3	ELEMENTARY SPANISH	Y 349-010		DIS	1			8:00- 8:50A	PUB POL	1270	POWELL, T.M.	23	09		4.0
		349-010		DIS	2		MTWRF	9:00- 9:50A	PUB POL	1270	POWELL, T.M.	23	09 09		4.0
		349-010 349-010		DIS DIS	3 4			9:00- 9:50A 10:00-10:50A	PUB POL PUB POL	1329 1270	POWELL, T.M. POWELL, T.M.	23 23	09		4.0 4.0
		349-010		DIS	5		MTWRF	10:00-10:50A	PUB POL	1329	POWELL, T.M.	23	09		4.0
		349-010		DIS	6			11:00-11:50A	PUB POL	1270	POWELL, T.M.	23	09		4.0
		349-010 349-010		DIS DIS	7 8			11:00-11:50A 12:00-12:50P	PUB POL PUB POL	1329 1270	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-010		DIS	9			12:00-12:50P	PUB POL	1329	POWELL, T.M.	23	09		4.0
		349-010		DIS	10			1:00- 1:50P	PUB POL	1270	POWELL, T.M.	23	09		4.0
4	INTERMEDIATE SPAN	349-010 Y 349-012		DIS DIS	11 1		MTWRF TWRF	1:00- 1:50P 8:00- 8:50A	PUB POL PUB POL	1329 1278	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
•		349-012		DIS	2		TWRF	9:00- 9:50A	PUB POL	1278	POWELL, T.M.	23	09		4.0
		349-012		DIS	3		TWRF	10:00-10:50A	PUB POL	1278	POWELL, T.M.	23	09		4.0
		349-012 349-012		DIS DIS	4 5		TWRF TWRF	11:00-11:50A 12:00-12:50P	PUB POL PUB POL	1278 1278	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-012		DIS	6		TWRF	1:00- 1:50P	PUB POL	1278	POWELL, T.M.	23	09		4.0
5	INTERMEDIATE SPAN	Y 349-014		DIS	1		TWRF	9:00- 9:50A	PUB POL	1284	POWELL, T.M.	23	09		4.0
		349-014 349-014		DIS DIS	2		TWRF TWRF	10:00-10:50A 11:00-11:50A	PUB POL PUB POL	1284 1284	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-014 349-014		DIS	4		TWRF	12:00-11:50A	PUB POL	1284	POWELL, T.M.	23	09		4.0
		349-014	-205	DIS	5		TWRF	1:00- 1:50P	PUB POL	1284	POWELL, T.M.	23	09		4.0
6	INTERMEDIATE SPAN	Y 349-015 349-015		DIS DIS	1		TWRF TWRF	9:00- 9:50A 10:00-10:50A	PUB POL PUB POL	1264 1264	POWELL, T.M. POWELL, T.M.	23 23	09 09		4.0 4.0
		349-015		DIS	3		TWRF	11:00-10:50A	PUB POL	1264	POWELL, T.M.	23	09		4.0
25	ADV SPANISH COMP	Y 349-054	-201	LEC	1		MWF	9:00- 9:50A	ROLFE	3120	THE STAFF	15	02		4.0
		349-054 349-054		LEC LEC	2		MWF MWF	10:00-10:50A 10:00-10:50A	ROLFE HAINES	3118 122	CRUZ-SALVADORES, J THE STAFF	15 15	03		4.0 4.0
		349-054		LEC	4		MWF	11:00-11:50A	BUNCHE	A152	CRUZ-SALVADORES, J	15	03		4.0
		349-054	-205	LEC	5		MWF	12:00-12:50P	BUNCHE	2174	THE STAFF	15	05		4.0
27	COMP-SPANISH SPKRS	349-054 Y 349-062		LEC LEC	6 1		MWF MWF	1:00- 1:50P 11:00-11:50A	BUNCHE BUNCHE	2173 3288	CRUZ-SALVADORES, J THE STAFF	15 15	06 04		4.0 4.0
21	COMP-STANISH STANS	349-062		LEC	2		MWF	1:00-11:50A	ROLFE	3119	THE STAFF	15	06		4.0
M35	NATURE OF LANGUAGE	N 349-072	-200	LEC	1		TR	9:00-10:50A	PUB POL	1337	QUICOLI, A.C.	50	12		5.0
M42	CIV-SPAIN&PORTUGAL	SAME AS : PORTO	-	LEC	1		MW	3:00- 4:50P	HAINES	A18	DAGENAIS, J.C.	108	08		4.0
		SAME AS : PORTO 349-085		42 DIS	1A		TBA					18			0.0
		349-085		DIS	1B		R	2:00- 2:50P	ROLFE	3134		18			0.0
		349-085		DIS	1C		R	3:00- 3:50P	ROLFE	3135		18			0.0
		349-085 349-085		DIS DIS	1D 1E		F F	10:00-10:50A 11:00-11:50A	ROLFE ROLFE	3134 3134		18 18			0.0
		349-085		DIS	1F		F	1:00- 1:50P	ROLFE	3118		18			0.0
60A	SPANISH LIT-TRNSLTN	N 349-139 Y 349-307		LEC	1		MW TR	3:00- 4:50P	ROLFE	3126	SHERNO, S.	40	08		4.0
100A 100B	PHONOLOGY&MORPHOLGY SYNTAX	Y 349-307 Y 349-308		LEC LEC	1 1		MW	11:00-12:50P 9:00-10:50A	ROLFE ROLFE	2134	PARODI-LEWIN, C. THE STAFF	30 30	13 02		4.0 4.0
105	SPANISH COMPOSITION	Y 349-329		LEC	1			11:00-11:50A	CAMPBEL	2226	SHERNO, S.	15	30		4.0
107	ADV COMD CDAN CDVDC	349-329 Y 349-335		LEC	2		MWF	12:00-12:50P	PUB POL	2292	SHERNO, S.	15	30		4.0
107 M118B	ADV COMP-SPAN SPKRS PORT&SPN-MRPHL&SNTX	Y 349-333		LEC LEC	1		MWF TR	10:00-10:50A 1:00- 2:50P	CAMPBEL ROLFE	2226 3135	THE STAFF PLANN, S.J.	15 20	03 15		4.0 4.0
		SAME AS : PORTO	GSE M	118B											
119A 120A	PROSE Hispanc Lit to 1700	Y 349-388 Y		LEC LEC	1 1		TR MW	11:00-12:50P 1:00- 2:50P	ROLFE PUB POL	2126 1246	BERGERO, A.J.	30 80	13 06		4.0 5.0
ILUM	11101 AND LIT TO 1/00	349-395			1 1A		R	9:00- 2:50P 9:00- 9:50A	ROLFE	3114	JOHNSON, C.B.	20	υO		0.0
		349-395	-202	DIS	1B		TBA					20			0.0
		349-395 349-395		DIS DIS	1C 1D		R F	3:00- 3:50P 10:00-10:50A	ROLFE ROLFE	2126 3135		20 20			0.0
125	THE GOLDN AGE-PROSE	N 349-424		LEC	1		r TR	9:00-10:50A	ROLFE	2126	RODRIGUEZ-CEPEDA,	30	12		4.0
130	PST-ROM&RLSM&NTRLSM	N 349-441	-200	LEC	1		MW	11:00-12:50P	ROLFE	3135	TORRECILLA, J.	30	04	_	4.0
144B M145A	MEXICAN CULTURE CHICANO LIT TO 1960	Y 349-510 Y 349-517			1 1		TR TR	12:00- 1:50P 3:00- 4:50P	BOTANY ROLFE	325 3126	HERNANDEZ, G.E.	50 50	14 16	G G	4.0 4.0
		SAME AS : CHICA	NO M	145A	1		IK	J.00- 4.30P	NOLFE	3120	HERNANDEZ, G.E.	30	10	U	
202A	PHONOLOGY	N 749-015 N 749-165			1		TR	3:00- 4:50P	BOELTER	5514	PARODI-LEWIN, C.	10	16		4.0
226 230	PROSE OF GOLDEN AGE REALISM&NATURALISM	N 749-165 N 749-181			1 1		TBA W	3:00- 5:50P	ROLFE	3127	RODRIGUEZ-CEPEDA, TORRECILLA, J.	10 10	15 09		4.0 4.0
240	MODERN SPAN-AM LIT	N 749-241	-200	LEC	1		R	3:00- 5:50P	ROLFE	3131	BERGERO, A.J.	10	16		4.0
244A	CNTMP SPAN-AM NOVEL	N 749-265			1		W	12:00- 2:50P	ROLFE	3127	SKIRIUS, A.J.	10	06		4.0
280B 375	CONTEMP SPAN-AM LIT TCHNG APRNTC PRCTCM	N 749-487 N 749-620			1 1		M UNSCHE	3:00- 5:50P D	ROLFE	3127	CLAYTON, M.A. POWELL, T.M.	10 100	08 30	SU	4.0 1.0- 4.0
		RESTRICT: GRAD	UATE :	STUDEN	TS				ם ו דב	2125					
495	TCH SPANISH-COLLEGE	N 749-781 RESTRICT: GRAD					M	2:00- 4:50P	ROLFE	2135	POWELL, T.M.	25	30	SU	4.0
SPEE							.1.1.	0	F 21						
A per-u 1	nit Instructional Enhancement Fe PRINC ORAL COMMNCTN	e is assessed on mo N 352-004			raduate n 1	ontutori	al classes.	See the Miscellan 8:00- 9:50A	eous Fee Chart a ROLFE	at http://ww 3126	w.registrar.ucla.edu/fees for fee a BRIDGEWATER, D.A.	mounts. 22	30		4.0
•	C Committel	352-004	-202	DIS	2		MW	2:00- 3:50P	ROYCE	148	KOCHIAN, J.	22	07		4.0
		352-004		DIS	3		TBA	2.00 2.500	DUMCUE	21.42	BRIDGEWATER, D.A.	22	03		4.0
		352-004 352-004		DIS DIS	4 5		TR TBA	2:00- 3:50P	BUNCHE	3143	GREGORY, M.S. MILLER, T.E.	22 22	15 14		4.0 4.0
181A	FORENSICS	N 352-786			1		T	3:00- 4:50P	ROLFE	3135	MILLER, T.E.	25	30		2.0

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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
STATISTICS															
A per-u 10	init Instructional Enhancement Fe STATISTCL REASONING		ed on most L&S	underg LEC	raduate 1	nontutori	ial classes. MWF	See the Miscellane 10:00-10:50A	eous Fee Chart a BOELTER	at http://ww 3400	ww.registrar.ucla.edu/fees for fee LEW, V.	e amounts. 160	03		4.0
	omnorez nencomna		263-031-201	DIS	1A		T	8:00- 8:50A	MS	5128	LLVV, V.	40	00		0.0
			263-031-202 263-031-203	DIS	1B 1C		T T	9:00- 9:50A 10:00-10:50A	MS MS	5128 5128		40 40			0.0
			263-031-204	DIS	1D		T	11:00-11:50A	MS	5128		40			0.0
			263-031-211	LEC DIS	2 2A		MWF R	11:00-11:50A 10:00-10:50A	BOELTER MS	3400 5128	CHRISTOU, N.	160 40	04		4.0 0.0
			263-031-212	DIS	2B		R	12:00-12:50P	MS	5128		40			0.0
			263-031-213 263-031-214	DIS DIS	2C 2D		R R	1:00- 1:50P 2:00- 2:50P	MS MS	5128 5128		40 40			0.0
				LEC	3		MWF	1:00- 1:50P	BOELTER	3400	PAIK SCHOENBERG, F	160	06		4.0
			263-031-221 263-031-222	DIS DIS	3A 3B		T T	12:00-12:50P 2:00- 2:50P	MS MS	5128 5128		40 40			0.0
			263-031-223 263-031-224	DIS DIS	3C 3D		T T	3:00- 3:50P 4:00- 4:50P	MS MS	5128 5128		40 40			0.0
11	INTRO-STATIS MTHDS	Υ		LEC	1		MWF	10:00-10:50A	KNUDSEN	1200B	SANCHEZ, J.	90	03		5.0
			263-033-201	DIS	1A		T R	9:00- 9:50A 9:00- 9:50A	BOELTER MS	9413 5203		30			0.0
			263-033-202	DIS	1B		T	10:00-10:50A	BOELTER	9413		30			0.0
			263-033-203	DIS	1C		R T	10:00-10:50A 11:00-11:50A	MS BOELTER	5203 9413		30			0.0
							R	11:00-11:50A	MS	5203					
			263-033-211	LEC DIS	2 2A		MWF T	1:00- 1:50P 12:00-12:50P	KNUDSEN BOELTER	1240B 9413	XU, H.	90 30	06		5.0 0.0
							R	12:00-12:50P	MS	5203					
			263-033-212	DIS	2B		T R	1:00- 1:50P 1:00- 1:50P	BOELTER MS	9413 5203		30			0.0
			263-033-213	DIS	2C		T	2:00- 2:50P	BOELTER	9413		30			0.0
13	STATS-LIFE&HLTH SCI	N		LEC	1		R MWF	2:00- 2:50P 9:00- 9:50A	MS BOELTER	5203 5249	DINOV, I.D.	90	02		5.0
			263-040-201	DIS	1A		T R	9:00- 9:50A 9:00- 9:50A	MS BOELTER	5203 9413		30			0.0
			263-040-202	DIS	1B		T	10:00- 9:50A	MS	5203		30			0.0
			263-040-203	DIS	1C		R T	10:00-10:50A 11:00-11:50A	BOELTER MS	9413 5203		30			0.0
			203-040-203				R	11:00-11:50A	BOELTER	9413					
			263-040-211	LEC DIS	2 2A		MWF T	12:00-12:50P 1:00- 1:50P	KNUDSEN MS	1240B 5203	ZHU, S.	90 30	05		5.0 0.0
							R	1:00- 1:50P	BOELTER	9413					
			263-040-212	DIS	2B		T R	2:00- 2:50P 2:00- 2:50P	MS BOELTER	5203 9413		30			0.0
			263-040-213	DIS	2C		T	3:00- 3:50P	MS	5203		30			0.0
14	STAT MTHDS-SCI&ENGR	N		LEC	1		R MWF	3:00- 3:50P 1:00- 1:50P	BOELTER MS	9413 5203	ZALIAPIN, I.V.	30	06		5.0
			263-042-201	DIS	1A		T	12:00-12:50P	MS	5203		30			0.0
19	FIAT LUX FRSHMN SEM	N	263-057-201	SEM	1		R M	12:00-12:50P 4:00- 4:50P	GEOLOGY MS	6704 6201	CHRISTOU, N.	20	30	PN	1.0
Statistic	cs 19, seminar 1: Value of Money		CT: FIRST-YEAR	FRESH	MAN										
Otdiloti	os 17, semma 1. Talae el menej		263-057-202				T	12:00-12:50P	MOORE	1003	DINOV, I.D.	20	30	PN	1.0
Statisti	cs 19, seminar 2: Order and Orga		CT: FIRST-YEAR Chaotic Universe		VIAN										
			263-057-203 CT: FIRST-YEAR				W	3:00- 3:50P	BOELTER	9434	SANCHEZ, J.	20	30	PN	1.0
Statisti	cs 19, seminar 3: Chance in Base	eball					TD.								
			263-057-205 CT: FIRST-YEAR				TBA				LEW, V.	20	30	PN	1.0
Statisti	cs 19, seminar 5: Future of Los A	Angeles: Sta					TBA				ESFANDIARI, M.M.	20	30	PN	1.0
		RESTRIC	CT: FIRST-YEAR				IDA				ESTANDIANT, IVI.IVI.	20	30	FIN	1.0
Statisti 34	cs 19, seminar 6: Statistics and S APPLIED SAMPLING		ment 263-102-200	LEC	1		MWF	10:00-10:50A	MS	5128	BEDDO, V.C.	40	03		4.0
100A	INTR-PROBABLTY THRY	Υ		LEC	1		MWF	11:00-11:50A	MS	5128	WU, Y.	40	04		4.0
			263-303-201	DIS LEC	1A 2		R MWF	9:00- 9:50A 1:00- 1:50P	MS MS	5128 5128	CHRISTOU, N.	40 40	06		0.0 4.0
110A	APPLIED STATISTICS		263-303-211	DIS LEC	2A 1		R MWF	11:00-11:50A	MS MS	5128		40	02		0.0
IIUA	APPLIED STATISTICS		263-362-201	DIS	1A		R	9:00- 9:50A 8:00- 8:50A	MS	5128 5128	PAIK SCHOENBERG, F	40 40	02		4.0 0.0
			263-362-211	LEC DIS	2 2A		MWF T	11:00-11:50A 1:00- 1:50P	BOTANY MS	325 5128	DINOV, I.D.	40 40	04		4.0 0.0
110B	APPLIED STATISTICS	Υ		LEC	1		MWF	2:00- 2:50P	MS	5128	ESFANDIARI, M.M.	40	07		4.0
CM120A	APPLD REGRESSN ANLY		263-363-201 263-420-200		1A 1		R MW	3:00- 3:50P 9:30-10:45A	MS MS	5128 5203	BERK, R.A.	40 5	30		0.0 4.0
		SAME A	S : BIOMATH M	153A, B	IOSTAT I	M153A									
130A 135	STAT ANALYSIS-STATA Intro-comp Stats-r		263-481-200 263-510-200		1 1		MWF MWF	12:00-12:50P 12:00-12:50P	BOELTER MS	9413 5128	LEW, V. HANSEN, M.H.	30 30	30 05		4.0 4.0
175	STAT MATRIX ALGEBRA	Υ	263-650-200	LEC	1		MW	3:00- 4:20P	MS	5203	THE STAFF	30	80	^	4.0
200A	STATISTICAL THEORY		CT: GRADUATE S	LEC STUDEN	1 ITS		MWF	11:00-11:50A	MS	5203	WU, Y.	25	04	G	4.0
210A	APPLIED STATISTICS	N	663-060-200 CT: GRADUATE S	LEC	1		MWF	2:00- 2:50P	MS	5203	LI, K.C.	0	30	G	4.0
C217A	APPLD REGRESSN ANLY	N	663-102-200	LEC	1		MW	9:30-10:45A	MS	5203	BERK, R.A.	0	30		4.0
M230	STATISTICL COMPUTNG		CT: GRADUATE S 663-180-200				MWF	2:00- 2:50P	BOELTER	5419	WU, Y.	30	30	G	4.0
		SAME A	S : BIOMATH M	280, BIC	STAT M	280		2.23 2.301			=1		55	٥	
M231	PATTERN RECOGNITION		CT: GRADUATE S 663-186-200				MW	12:30- 1:45P	WGYOUNG	1044	YUILLE, A.L.	25	05		4.0
		SAME A	S : COM SCI M2 CT: GRADUATE S	76A											
		KESTKI	O. OKADUATE	, I UDLI											

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CATALO		ENE	CI 6											EN / 143
NUMBER	G R COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	XC	CR TP	UNITS
235 M243 290	DATA MANAGEMENT Logic&Caus&Probblty Current Lit-Stats	N 663-210-200 N 663-258-200 N 663-540-200 RESTRICT: GRADUATE S	LEC SEM			MWF MW T	12:00-12:50P 1:00- 2:50P 3:00- 3:50P	MS PUB HLT MS	5203 51279 6627	BEDDO, V.C. GREENLAND, S. ZHU, S.	30 5 40	05 06 30	SU	4.0 4.0 2.0
296	SEMINAR-STATISTICS	N 663-576-201 RESTRICT: GRADUATE S	SEM	1		T	1:00- 2:50P	FRANZ	1354	YUILLE, A.L.	10	30	SU	1.0- 2.0
Statist	tics 296, seminar 1:	663-576-202 RESTRICT: GRADUATE S	SEM	2		R	3:00- 3:50P	GONDA	5303	SABATTI, C.	10	30	SU	1.0- 2.0
	tics 296, seminar 2:	663-576-203 RESTRICT: GRADUATE S	SEM	3		F	12:00-12:50P	FRANZ	1354	LI, K.C.	10	30	SU	1.0- 2.0
	tics 296, seminar 3:	663-576-204 RESTRICT: GRADUATE S				VAR				BERK, R.A.	10	30	SU	1.0- 2.0
	tics 296, seminar 4: tics 296, seminar 5:	663-576-205 RESTRICT: GRADUATE S				W	12:00-12:50P	BOELTER	9432	DE LEEUW, J.	10	30	SU	1.0- 2.0
Statis	ties 270, serimar 5.	663-576-206 RESTRICT: GRADUATE S				T	12:00-12:50P	MS	6167	PAIK SCHOENBERG, F	10	30	SU	1.0- 2.0
	tics 296, seminar 6:	663-576-207 RESTRICT: GRADUATE S	SEM	7		W	11:00-11:50A	FRANZ	3621C	BENTLER, P.M.	10	30	SU	1.0- 2.0
Statist 375	tics 296, seminar 7: TCHNG APRNTC PRCTCM	N 663-620-200				UNSCH	ED			GOULD, R.L.	25	30	SU	1.0- 4.0
495A	TCHNG COLLEGE STATS	RESTRICT: GRADUATE S N 663-791-200 RESTRICT: GRADUATE S	SEM	1		М	4:00- 5:20P	MS	5217	GOULD, R.L.	20	30	SU	2.0
THEA	TER													
1A	DANCE-MUSIC THEATER	N 356-001-200 RESTRICT: INSTRUCTOR				MW F	10:30-11:50A 1:30- 2:50P	MCGWN E MCGWN E	101 101	GUNN, F.N.	30	03	G	1.0
		356-001-201 RESTRICT: INSTRUCTOR				MW F	12:00- 1:20P 4:30- 5:50P	MCGWN E MCGWN E	101 101	GUNN, F.N.	30	05	G	1.0
12	INTRO TO PERFORMNCE	N		1		TF T T T	8:00- 8:35A 8:45-11:20A 8:45-11:20A 8:45-11:20A	SCULPT MACGOWN MACGOWN MCGWN E	1330	HACKETT, M.J.	72	30	G	4.0
		RESTRICT: THEATER, TH 356-057-201 356-057-202 356-057-203	STU STU STU	1A 1B 1C	MAJORS 8	F F F	8:45-11:50A 8:45-11:50A 8:45-11:50A	MCGWN E MCGWN E MACGOWN	102 1350		24 24 24			0.0 0.0 0.0
13	PLAY READNG&ANALYSS	N 356-060-200 RESTRICT: THEATER, TH	HEATER A		MAJORS 8			MACGOWN		SALAMENSKY, S.I.	70	30	G	4.0
14A	INTRO TO DESIGN	RESTRICT: INSTRUCTOR	R CONSE			TR	11:45- 1:20P	MACGOWN		ROSE, R.S.	72	30	G	4.0
		356-062-201 RESTRICT: INSTRUCTOR 356-062-202	R CONSE	NT		MW	1:00- 3:50P 1:00- 3:50P	MACGOWN			12 10			0.0
		RESTRICT: INSTRUCTOR 356-062-203	R CONSE	NT		MW	1:00- 3:50P	MACGOWN			8			0.0
		RESTRICT: INSTRUCTOR 356-062-204	R CONSE	NT		T F	2:30- 4:50P 1:00- 4:20P	MACGOWN MACGOWN			6			0.0
		RESTRICT: INSTRUCTOR 356-062-205				T F	2:30- 4:50P 1:00- 4:20P	MACGOWN MACGOWN	1220		5			0.0
		RESTRICT: INSTRUCTOR 356-062-206 RESTRICT: INSTRUCTOR	STU	1F		TR	2:30- 5:20P	MACGOWN	1220		4			0.0
		356-062-207 RESTRICT: INSTRUCTOR				R F	2:30- 4:50P 1:00- 4:20P	MACGOWN MACGOWN	1220		6			0.0
		356-062-208 RESTRICT: INSTRUCTOR	STU	1H		R F	2:30- 4:50P 1:00- 4:20P	MACGOWN MACGOWN	1220		5			0.0
20	ACTING FUNDAMENTALS	356-062-209 Restrict: Instructor N 356-076-200	STU R CONSE	1I NT		MW TR	9:00-11:50A 1:00- 2:50P	MACGOWN MCGWN E	101	SHAPIRO, M.	4 20	30		0.0 4.0
	AOTHIG TONDAMENTALO	356-076-201 356-076-202	STU	2		TR TR	3:00- 4:50P 3:00- 4:50P	MCGWN E MACGOWN	101	SHAPIRO, M. SHAPIRO, M.	20 20	30 30		4.0
28A	ACTING&VOICE&MVMT 1	356-076-203 N 356-101-200 RESTRICT: INSTRUCTOR	STU STU	4 1		TR MW	3:00- 4:50P 12:00- 1:20P	MCGWN E MACGOWN		SHAPIRO, M. ORTH, T.J.	20 20 25	30 30	G	4.0
Theate 28D	er 28A: ACTING&VOICE&MVMT 1	N 356-104-200				М	9:00-10:20A	MCGWN E	101	THE STAFF	20	30	G	2.0
50	THEATER PRODUCTION	RESTRICT: INSTRUCTOR N 356-161-201 RESTRICT: INSTRUCTOR	R CONSE LAB	NT 1		MW	1:00- 3:50P	MACGOWN		IONAZZI, D.A.	3	30	G	1.0- 2.0
	er 50, lab 1:	356-161-202 RESTRICT: INSTRUCTOR				TR	1:00- 3:50P	MACGOWN	1220	IONAZZI, D.A.	3	30	G	1.0- 2.0
Theate	er 50, lab 2:	356-161-203	LAB	3		F	9:00-11:50A	MACGOWN		IONAZZI, D.A.	3	30	G	1.0- 2.0
Theate	er 50, lab 3:	RESTRICT: INSTRUCTOR				F	1:00- 3:50P	MACGOWN	1220	IOMAZZI C A	22	0.0	0	1000
Theate	er 50, lab 4:	356-161-204 RESTRICT: INSTRUCTOR				VAR				IONAZZI, D.A.	20	30	G	1.0- 2.0

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CATALO NUMBE	G R COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL CAP	хc	CR TP	UNITS
		356-161-205				VAR		20.25110/		IONAZZI, D.A.	4	30	G	1.0- 2.0
Theat	er 50, lab 5:	RESTRICT: INSTRUCTOR												
	50.1.1	356-161-206 RESTRICT: INSTRUCTOR				VAR				IONAZZI, D.A.	6	30	G	1.0- 2.0
rneat	er 50, lab 6:	356-161-207 RESTRICT: INSTRUCTOR				VAR				IONAZZI, D.A.	3	30	G	1.0- 2.0
Theat	er 50, lab 7:	356-161-208				VAR				IONAZZI, D.A.	4	30	G	1.0- 2.0
Theat	er 50, lab 8:	RESTRICT: INSTRUCTOR	CONSE	ENT										
		356-161-209 RESTRICT: INSTRUCTOR				VAR				IONAZZI, D.A.	2	30	G	1.0- 2.0
Theat	er 50, lab 9:	356-161-210 RESTRICT: INSTRUCTOR				VAR		MACGOWN		IONAZZI, D.A.	0	30	G	1.0- 2.0
		356-161-211 RESTRICT: INSTRUCTOR	LAB	11		VAR		MACGOWN		IONAZZI, D.A.	0	30	G	1.0- 2.0
101A	MAKING TRADITION	N	LEC	1		MW	12:00- 1:20P	HAINES	220	YAN, H.	144	30	G	5.0
		356-301-201		1A 1B		F F	11:00-11:50A 11:00-11:50A	PUB POL PUB POL	2325 2333		32 32			0.0
		356-301-203	DIS	1C 1D		F F	11:00-11:50A	BUNCHE BUNCHE	2150 2173		16			0.0
		356-301-205	DIS DIS	1E		F	11:00-11:50A 12:00-12:50P	PUB POL	2325		16 32			0.0
			DIS DIS	1F 1G		F F	12:00-12:50P 12:00-12:50P	PUB POL BUNCHE	2333 2150		32 16			0.0
4000	TUTE 0011TUE 00T 1011	356-301-208	DIS	1H		F	12:00-12:50P	BUNCHE	3173		16		_	0.0
102B	THTR-SOUTHEAST ASIA	N 356-316-200 RESTRICT: INSTRUCTOR	LEC CONSE	1 Ent		MW	10:00-11:50A	MACGOWN	2310C	HARTER, P.M.	20	30	G	4.0
114A	DANCE&SNG-MUSC THTR	Y 356-409-200				MWF VAR	3:00- 4:20P	MCGWN E MACGOWN	101	GUNN, F.N.	20	30	G	1.0
115A	ACTNG&VOICE&MVMNT 1	RESTRICT: INSTRUCTOR N 356-413-200				TR	3:00- 5:50P	MACGOWN	1330	MONAGHAN, E.J.	20	30	G	6.0
						TR MW	1:30- 2:50P 9:00-10:20A	MACGOWN MACGOWN						
		RESTRICT: INSTRUCTOR 356-413-201				TR	3:00- 5:50P	MCGWN E		MORELAND, J.E.	20	30	G	6.0
		330-413-201	310	2		TR MW	1:30- 2:50P 9:00-10:20A	MACGOWN MACGOWN	1154	WORLLAND, J.L.	20	30	G	0.0
		RESTRICT: INSTRUCTOR								MONACHAN F. I	20	20	_	
		356-413-202	510	3		TR TR	12:00- 2:50P 3:00- 4:20P	MCGWN E MACGOWN		MONAGHAN, E.J.	20	30	G	6.0
		RESTRICT: INSTRUCTOR	CONSE	FNT		MW	9:00-10:20A	MACGOWN	1350					
116A	ACTNG&VOICE&MVMNT 2	N 356-421-200				MW	1:30- 4:20P	MACGOWN		SHAWHAN, A.	20	30	G	6.0
						TR MW	11:30-12:50P 10:30-11:50A	MACGOWN MACGOWN						
		RESTRICT: INSTRUCTOR 356-421-201				TR	3:00- 5:50P	MACGOWN	2330	SHAWHAN, A.	20	30	G	6.0
						MW MW	9:00-10:20A 10:30-11:50A	MACGOWN MACGOWN						
	0054TWF 00444TI00	RESTRICT: INSTRUCTOR												
118A 121	CREATIVE DRAMATICS ACTING WORKSHOP	N 356-428-200 Y 356-453-201		1		MW	10:30-11:50A 10:30- 1:20P	MACGOWN MACGOWN		HARTER, P.M. MCLAIN, M.S.	25 20	03 30		4.0 2.0
126A	ACTNG&VOICE&MVMNT 3	RESTRICT: INSTRUCTOR Y 356-473-201				MW	12:00- 2:50P	MACGOWN	2330	OLIVIERI, J.M.	20	30	G	4.0
		RESTRICT: INSTRUCTOR 356-473-202	CONSE	ENT		TR	10:30- 1:20P	MACGOWN		OLIVIERI, J.M.	20	30	G	4.0
120D	ACTING & VOICE & MVMT 2	RESTRICT: INSTRUCTOR	CONSE	ENT										
128D	ACTING&VOICE&MVMT 2	N 356-503-200				MW TR	10:30-11:50A 3:00- 4:20P	MCGWN E MACGOWN		SANTO, J.E.	20	30	G	2.0
		RESTRICT: INSTRUCTOR 356-503-201				TR	9:00-10:20A	MACGOWN	2330	SANTO, J.E.	20	30	G	2.0
	FIND BY MANDETING	RESTRICT: INSTRUCTOR				TR	3:00- 4:20P	MACGOWN					_	
130A	FUND PLAYWRITING I	N 356-490-200 RESTRICT: INSTRUCTOR	CONSE	ENT		R	1:00- 3:50P	DODD	167	GARDNER, G.A.	30	30	G	4.0
130B	FUND PLAYWRITING II	Y 356-491-200 RESTRICT: INSTRUCTOR				W	11:00- 1:50P	FRANZ	1354	GEIOGAMAH, H.L.	10	30		4.0
C133A	SCRIPT DVLPMT WKSHP	N 356-509-200 RESTRICT: INSTRUCTOR				М	1:00- 2:50P	BUNCHE	3175	VALENZUELA, J.L.	20	30	G	4.0- 8.0
134A	DANCE&SNG-MUSC THTR	Y 356-547-200				MWF TR	4:30- 5:50P 1:30- 2:50P	MACGOWN MACGOWN		GUNN, F.N.	25	30	G	1.0
		DECEDIOT INCEDITOR	OONE	ENIT		VAR	1.50 2.501	WINTOGOWIY	1550					
135A	DANCE&SNG-MUSC THTR	RESTRICT: INSTRUCTOR Y 356-523-200				MWF	3:00- 4:20P	MACGOWN		GUNN, F.N.	20	08	G	1.0
						TR VAR	1:30- 2:50P	MACGOWN	1350					
138	SPC PRB PRFRMN TCHN	RESTRICT: INSTRUCTOR N 356-546-200				F	9:00-11:50A	MACGOWN	1330	CARUSO, S.	30	03		4.0
C146A	ENTERTAINMNT DESIGN	RESTRICT: INSTRUCTOR N 356-573-200	CONSE	ENT		M	4:00- 6:50P	MACGOWN		WARD, W.D.	20	30	G	4.0
O INUM	ENTERTAINMINT DESIGN	N 000-070-200	LLC	'		M	4:00- 6:50P	MACGOWN	2310A	VVAIND, VV.D.	20	30	U	4.0
		RESTRICT: INSTRUCTOR	CONSE	ENT		M	4:00- 6:50P	MELNITZ	2410					

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rali Zi	004							1111	AIL	n/ 14/
CATALOC NUMBER	G R COURSE TITLE	ENF CLS REQ IM ID NUMBER TYP SEC FEE	DAYS	TIME	BUILDING/ ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
150	THEATER PRODUCTION	Y 356-611-201 LAB 1 RESTRICT: INSTRUCTOR CONSENT	MW	1:00- 3:50P	MACGOWN 1220	IONAZZI, D.A.	3	30	G	1.0- 2.0
Theate	r 150, lab 1:	356-611-202 LAB 2	TR	1:00- 3:50P	MACGOWN 1220	IONAZZI, D.A.	3	30	G	1.0- 2.0
Theate	er 150, lab 2:	RESTRICT: INSTRUCTOR CONSENT	IK	1.00= 3.30F	IVIACGOWIN 1220	IONAZZI, D.A.	3	30	G	1.0- 2.0
meate	1 130, 180 2.	356-611-203 LAB 3	F F	9:00-11:50A 1:00- 3:50P	MACGOWN 1220 MACGOWN 1220	IONAZZI, D.A.	3	30	G	1.0- 2.0
Thooto	er 150, lab 3:	RESTRICT: INSTRUCTOR CONSENT	г	1.00- 3.50F	WACGOWN 1220					
Пеан	1 150, Idb 3.	356-611-204 LAB 4	VAR			IONAZZI, D.A.	20	30	G	1.0- 2.0
Theate	er 150, lab 4:	RESTRICT: INSTRUCTOR CONSENT	VAR			IONAZZI DA	4	30	G	1.0- 2.0
Thooto	er 150, lab 5:	356-611-205 LAB 5 RESTRICT: INSTRUCTOR CONSENT	VAR			IONAZZI, D.A.	4	30	G	1.0- 2.0
Пеан	1 150, IdD 5.	356-611-206 LAB 6	VAR			IONAZZI, D.A.	6	30	G	1.0- 2.0
Theate	r 150, lab 6:	RESTRICT: INSTRUCTOR CONSENT 356-611-207 LAB 7	VAR			IONAZZI, D.A.	3	30	G	1.0- 2.0
Thoato	er 150, lab 7:	RESTRICT: INSTRUCTOR CONSENT	VAR			IONAZZI, D.A.	3	30	G	1.0- 2.0
Пеан	1 130, Idb 7.	356-611-208 LAB 8 RESTRICT: INSTRUCTOR CONSENT	VAR			IONAZZI, D.A.	4	30	G	1.0- 2.0
Theate	er 150, lab 8:	356-611-209 LAB 9	VAR			IONAZZI DA	2	30	G	1.0- 2.0
Thooto	er 150, lab 9:	RESTRICT: INSTRUCTOR CONSENT	VAR			IONAZZI, D.A.	2	30	G	1.0- 2.0
rneate	1 150, 180 9:	356-611-210 LAB 10	VAR			VALENZUELA, J.L.	20	30	G	1.0- 2.0
Theate	er 150, lab 10:	RESTRICT: INSTRUCTOR CONSENT	VAR			MCLAIN M.C	20	30	G	10.20
Thooto	er 150, lab 11:	356-611-211 LAB 11 RESTRICT: INSTRUCTOR CONSENT	VAR			MCLAIN, M.S.	20	30	G	1.0- 2.0
152A	LIGHTING DESIGN	Y 356-628-200 LEC 1	MW	12:00- 1:50P	MACGOWN 2310C	JAMPOLIS, N.P.	20	30		4.0
C155A	PERSPECTIVE DRAWING	RESTRICT: INSTRUCTOR CONSENT Y 356-678-200 STU 1	T	9:00-12:50P	MACGOWN 1165	RAMICOVA, D.	20	30	G	2.0
C157A	COSTUME CONSTRCTION	RESTRICT: INSTRUCTOR CONSENT Y 356-672-200 STU 1	S	10:00- 1:50P	MACGOWN 2204B	CUNNINGHAM, R.G.	10	30	G	2.0
163A	DIRECTING FOR STAGE	RESTRICT: INSTRUCTOR CONSENT Y 356-664-200 LEC 1	MW	10:30- 1:20P	MACGOWN 1330	MCLAIN, M.S.	10	30	G	4.0
171A	ADV THEATER LAB	RESTRICT: INSTRUCTOR CONSENT N 356-684-200 LAB 1	VAR		MACGOWN	ROSE, R.S.	25	30		1.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 356-684-201 LAB 2	VAR		MACGOWN	IONAZZI, D.A.	20	30		1.0- 4.0
171B	ADV THEATER LAB	RESTRICT: INSTRUCTOR CONSENT N 356-685-200 LAB 1	VAR		MACGOWN	ROSE, R.S.	25	30		1.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 356-685-201 LAB 2	VAR		MACGOWN	IONAZZI, D.A.	25	30		1.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 356-685-202 LAB 3	VAR		MACGOWN	IONAZZI, D.A.	25	30		1.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 356-685-203 LAB 4	VAR		MACGOWN	IONAZZI, D.A.	25	30		1.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 356-685-204 LAB 5	VAR		MACGOWN	IONAZZI, D.A.	25	30		1.0- 4.0
173A	DESIGN ASGNMNT-ASST	RESTRICT: INSTRUCTOR CONSENT Y 356-694-200 STU 1	VAR		MACGOWN	ROSE, R.S.	10	30	G	2.0
173B	PRDCTN DSGN ASGNMNT	RESTRICT: INSTRUCTOR CONSENT Y 356-695-200 STU 1	VAR		MACGOWN	ROSE, R.S.	10	30	G	2.0
174A	STAGE MANAGNG TCHNQ	RESTRICT: INSTRUCTOR CONSENT Y 356-699-200 STU 1	M	12:00- 1:50P	PUB POL 1337	MCDERMOTT, J.T.	20	30	G	2.0
M178	FILM&TV ACTNG WKSHP	RESTRICT: INSTRUCTOR CONSENT N 356-715-201 LAB 1	TR	9:00-11:50A	MELNITZ 1439A	THE STAFF	25	30	G	2.0
		SAME AS : FILM TV M177 RESTRICT: INSTRUCTOR CONSENT								
202E	MOD CONSCSNESS-THEA	N 756-033-201 SEM 1 RESTRICT: THEATER GRADUATE STUDENTS	TBA			CASE, S.	20	30		4.0
Theate 205B	r 202E: Bkgnd Theatrical ar	N 756-075-200 DIS 1	F	9:00-11:50A	PUB POL 2270	SALAMENSKY, S.I.	50	30		4.0
220	GRADUATE FORUM	RESTRICT: THEATER GRADUATE STUDENTS N 756-180-201 SEM 1	TBA			SORGENFREI, C.	10	30	SU	1.0- 2.0
230A	THE ONE-ACT PLAY	RESTRICT: THEATER GRADUATE STUDENTS N 756-228-200 LEC 1	M	3:00- 7:50P	PUB POL 1323	GEIOGAMAH, H.L.	20	30	G	4.0- 8.0
243A	SCENIC DESIGN	RESTRICT: INSTRUCTOR CONSENT N 756-290-200 STU 1	TR	12:00- 1:50P	MACGOWN 3312	IONAZZI, D.A.	10	14		4.0
		RESTRICT: THEATER, THEATER ARTS MAJORS 756-290-201 STU 2	MW	9:00-10:50A	MACGOWN 3312	JAMPOLIS, N.P.	15	30		4.0
04	DDODUOT!	RESTRICT: THEATER, THEATER ARTS MAJORS	MW	9:00-10:50A	MACGOWN 1154	10114771 2 2			6	4.6
245A	PRODUCTN MANAGEMENT	RESTRICT: INSTRUCTOR CONSENT	TR	11:00-12:20P	MACGOWN 2310C	IONAZZI, D.A.	20	30	G	4.0
263	PRODCTN PRJCT-STAGE	N 756-390-200 DIS 1 RESTRICT: INSTRUCTOR CONSENT	VAR		MACGOWN	VALENZUELA, J.L.	20	30	G	2.0- 8.0
298A	SPECIAL STUDIES	N 756-594-200 DIS 1 RESTRICT: INSTRUCTOR CONSENT	VAR		MACGOWN	THE STAFF	20	30		2.0/ 4.0
375	TCHNG APRNTC PRCTCM	N 756-600-200 SEM 1 RESTRICT: THEATER GRADUATE STUDENTS	VAR			WARD, W.D.	50	30	SU	1.0- 4.0
420A	ADVANCED ACTING 1	N 756-605-200 STU 1 RESTRICT: THEATER GRADUATE STUDENTS	TR	9:00-11:50A	MCGWN E 101	SHAPIRO, M.	20	30	G	4.0- 8.0
421A	ADVANCED ACTING 2	N 756-612-200 STU 1 RESTRICT: THEATER GRADUATE STUDENTS	TR	9:00-11:50A	MACGOWN 1340	GEER, E.	25	30	G	4.0/ 8.0

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1707	JADAN PLANNING										ali 2004
CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER TYP SEC FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
422	ADV ACT-THTR&FLM&TV	N 756-616-200 STU 1	MW F MW TR F	1:30- 5:50P 2:00- 5:50P 12:00- 1:20P 4:30- 5:50P 10:00-12:50P	MACGOWN MACGOWN MCGWN E MACGOWN MELNITZ		VALENZUELA, J.L.	20	30	G	8.0-12.0
424A	ADV VOICE&SPEECH 1	RESTRICT: THEATER GRADUATE STUDENTS N 756-627-200 STU 1	TR F	1:30- 2:50P 1:30- 2:50P	MACGOWN MACGOWN		MORELAND, J.E.	20	30	G	2.0- 4.0
424D	ADV VOICE&SPEECH 2	RESTRICT: THEATER GRADUATE STUDENTS N 756-634-200 STU 1	MW F	3:00- 4:20P 1:30- 2:50P	MACGOWN MCGWN E		WAGAR, P.M.	40	30	G	2.0- 4.0
425A	ADVANCED MOVEMENT 1	RESTRICT: THEATER GRADUATE STUDENTS N 756-638-200 STU 1	MW TR	1:30- 2:50P 3:00- 4:20P	MACGOWN MACGOWN		RODRIGUE, J.	20	30	G	2.0- 4.0
425D	ADVANCED MOVEMENT 2	RESTRICT: THEATER GRADUATE STUDENTS N 756-645-200 STU 1	MW	12:00- 1:20P	MACGOWN	1350	MONAGHAN, E.J.	20	30	G	2.0- 4.0
430A	ADV STD-PLAYWRITING	RESTRICT: THEATER GRADUATE STUDENTS N 756-652-200 LEC 1	M M	3:00- 5:50P 6:00- 7:50P	PUB POL PUB POL	1278 1278	VILLARREAL, E.E.	20	30		4.0- 8.0
C433A	SCRIPT DVLPMT WKSHP	RESTRICT: INSTRUCTOR CONSENT N 756-660-200 LEC 1	M	1:00- 2:50P	BUNCHE	3175	VALENZUELA, J.L.	10	30	G	4.0- 8.0
435AF	ADV WRTNG FOR STAGE	RESTRICT: INSTRUCTOR CONSENT N 756-655-200 LEC 1	M	6:00- 7:50P	PUB POL	1278	VILLARREAL, E.E.	30	30	T1	0.0
441A	LIGHTING DESIGN	RESTRICT: INSTRUCTOR CONSENT N 756-672-200 LEC 1	TR	12:00- 1:50P	MACGOWN	3312	IONAZZI, D.A.	15	30	G	4.0
		RESTRICT: THEATER GRADUATE STUDENTS 756-672-201 LEC 2	MW MW	9:00-10:50A 9:00-10:50A	MACGOWN MACGOWN		JAMPOLIS, N.P.	15	30	G	4.0
442A	COSTUME DESIGN	RESTRICT: THEATER GRADUATE STUDENTS N 756-677-200 LEC 1	T	9:00-12:50P	MACGOWN		RAMICOVA, D.	8	30	G	4.0
		RESTRICT: THEATER GRADUATE STUDENTS 756-677-201 LEC 2	MW	9:00-10:50A	MACGOWN	1165	ARMSTRONG, A.M.	10	30	G	4.0
C446A	ENTERTAINMNT DESIGN	RESTRICT: THEATER GRADUATE STUDENTS N 756-621-200 LEC 1	M M M	4:00- 6:50P 4:00- 6:50P 4:00- 6:50P	MACGOWN MACGOWN MELNITZ		WARD, W.D.	20	30	G	4.0
C455A	PERSPECTIVE DRAWING	RESTRICT: THEATER GRADUATE STUDENTS N 756-807-200 STU 1	T	9:00-12:50P	MACGOWN	1165	RAMICOVA, D.	20	30	G	2.0
C457A	COSTUME CONSTRCTION	RESTRICT: INSTRUCTOR CONSENT N 756-767-200 STU 1	S	10:00- 1:50P	MACGOWN	2204B	CUNNINGHAM, R.G.	20	30		2.0
Labora C472	tory 1 is for first-year M.F.A. actor PRODUCTN&PERFMN LAB	RESTRICT: INSTRUCTOR CONSENT rs; laboratory 2 is for second-year M.F.A. actors; N 756-739-201 LAB 1	laboratory 3 MWF VAR	is for third-year M.I 1:30- 4:50P	F.A. actors. MACGOWN MACGOWN	1340	SHAPIRO, M.	20	30		2.0- 8.0
		RESTRICT: THEATER GRADUATE STUDENTS 756-739-202 LAB 2	VAR		MACGOWN		MCLAIN, M.S.	20	30		2.0- 8.0
		RESTRICT: THEATER GRADUATE STUDENTS 756-739-203 LAB 3	VAR		MACGOWN		THE STAFF	20	30		2.0- 8.0
		RESTRICT: THEATER GRADUATE STUDENTS 756-739-204 LAB 4	VAR		MACGOWN		VALENZUELA, J.L.	20	30		2.0- 8.0
474	PROJECTS-THTR DSGN	RESTRICT: THEATER GRADUATE STUDENTS N 756-737-201 LAB 1	VAR		MACGOWN		ARMSTRONG, A.M.	10	30	G	2.0- 4.0
		RESTRICT: INSTRUCTOR CONSENT 756-737-202 LAB 2	VAR		MACGOWN		ARMSTRONG, A.M.	10	30	G	2.0- 4.0
495A	PRACTICM-TCHNG THTR	RESTRICT: THEATER GRADUATE STUDENTS N 756-776-200 SEM 1	MW	12:00- 1:20P	HAINES	220	YAN, H.	10	30	G	2.0
498	INTERN-THTR&FILM&TV	RESTRICT: THEATER GRADUATE STUDENTS N 756-789-200 TUT 1	VAR	12.00- 1.201	MACGOWN	220	WARD, W.D.	20	30	Ü	4.0-12.0
		RESTRICT: THEATER GRADUATE STUDENTS	VAIX		MACGOWN		WARD, W.D.	20	30		4.0-12.0
	N PLANNING									-	
M122	POLCY&PLAN&COMMUNTY	SAME AS : ASIA AM M108	TBA				ONG, P.M.	25	20	G	4.0
141 CM160	PLANG-MINORTY COMUN ENVIR PLTCS&GVRNNCE	N 361-546-200 LEC 1 N 361-661-200 LEC 1 SAME AS : ENVIRON M164	MW R	10:00-11:50A 2:00- 4:50P	PUB POL PUB POL	2232 1222	ESTRADA, L.F. CRANE, R.D.	50 40	03 30	G	4.0 4.0
M201	THEORIES-ARCHITECTR	RESTRICT: JUNIORS AND ABOVE N 761-006-200 LEC 1 SAME AS: ARCH&UD M201	TBA				SOMOL, R.E.	5	30	G	4.0
M204	RSRCH DESIGN&METHDS	RESTRICT: URBAN PLANNING MAJORS N 761-030-200 LEC 1 DESTRICT: DEPARTMENT CONSENT	MW	10:30-11:50A	PUB POL	1337	THE STAFF	10	30	G	4.0
205	SEM-THESIS&CMP EXAM	RESTRICT: DEPARTMENT CONSENT N 761-037-200 SEM 1 DESTRICT: LIDRAN DI ANNING MA LODS	M	9:00-11:50A	PUB POL	5273	TAYLOR, B.D.	20	01	SU	4.0
		RESTRICT: URBAN PLANNING MAJORS 761-037-201 SEM 2	TBA				BLUMENBERG, E.A.	40	02	SU	4.0
M206A	GEOG INFO SYSTEMS	RESTRICT: URBAN PLANNING MAJORS N 761-043-200 LEC 1 SAME AS: PLCY ST M224A RESTRICT: URBAN PLANNING MAJORS	T	5:00- 7:50P	PUB POL	1015A	ESTRADA, L.F.	30	30	G	4.0
207	APPLIED MICROECON	N 761-050-200 LEC 1	MW	9:00-10:20A	BUNCHE	3175	SHOUP, D.C.	50	02	G	4.0
		RESTRICT: URBAN PLANNING MAJORS 761-050-201 LEC 2	MW	12:30- 1:50P	PUB POL	2250	SHOUP, D.C.	40	05	G	4.0
210A	INTRO-PLANNING THRY	RESTRICT: URBAN PLANNING MAJORS N 761-069-200 LEC 1	T	2:00- 4:50P	PUB POL	5273	TAKAHASHI, L.M.	20	30	G	4.0
M215	SPATIAL STATISTICS	RESTRICT: URBAN PLANNING MAJORS N 761-103-200 LEC 1	MWF	2:00- 2:50P	ROLFE	2106	PAIK SCHOENBERG, F	3	30		4.0
240	CDADUICO UDDAN INCO	SAME AS: GEOG M272, STATS M222 RESTRICT: URBAN PLANNING MAJORS	B 43.67	2.20 4.505	DITE DO	42205	MUZIII IA V	20	20		4.0
218	GRAPHICS&URBAN INFO	N 761-116-200 LEC 1 RESTRICT: URBAN PLANNING MAJORS	MW	3:30- 4:50P	PUB POL	4320B	MUKHIJA, V.	30	30	G	4.0
219	SPCL TPC-BILT ENVRN	N 761-124-200 LEC 1 RESTRICT: URBAN PLANNING MAJORS	R	2:00- 4:50P	PUB POL	1337	MUKHIJA, V.	35	16		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
220A	QANT ANL-URBN PLN I	N 761-127-200		1		MW	10:30-12:20P	PUB POL	1222	LIGGETT, R.S.	75	03	G	4.0
222	HIST&THRY-URBAN PLN	RESTRICT: URBAN PLAN N 761-144-200	LEC	1		TR	9:30-10:50A	PUB POL	2238	BLUMENBERG, E.A.	40	30	G	4.0
234A	DEVELOPMENT THEORY	RESTRICT: URBAN PLAN N 761-226-200	LEC	1		W	2:00- 4:50P	PUB POL	2232	HECHT, S.B.	40	09	G	4.0
237A	SECTORAL ANALYSIS	RESTRICT: URBAN PLAN N 761-261-200			6	T	2:00- 4:50P	PUB POL	1337	WOLFF, G.	35	30	G	4.0
239 M241	TOPC-REGNL&INTL DEV SOCIAL WELFARE PLCY	RESTRICT: URBAN PLAN N 761-273-200 N 761-284-200	SEM	1	5	TBA R R	2:00- 5:50P 2:00- 5:50P	PUB POL PUB POL	2343 2355	IGLEHART, A.P.	0 10	08 30		4.0 4.0
M246	POVRTY&WELFR REFORM	SAME AS: PLCY ST M2' RESTRICT: URBAN PLAN N 761-318-200 SAME AS: PLCY ST M2'	INING LEC	MAJORS 1	5	R	2:00- 4:50P	PUB POL	3343C	HASENFELD, Y.	5	30		4.0
M254	LAND USE&URBAN FORM	RESTRICT: GRADUATE S N 761-372-200 SAME AS: PLCY ST M22	LEC			MW	2:00- 3:20P	PUB POL	2242	TAYLOR, B.D.	40	07	G	4.0
C260	ENVIR PLTCS&GVRNNCE	RESTRICT: URBAN PLAN N 761-406-200	LEC	1		R	2:00- 4:50P	PUB POL	1222	CRANE, R.D.	22	30	G	4.0
269	ENVIRNMTL ANLY&PLCY	RESTRICT: URBAN PLAN N 761-468-200			5	TBA				PINCETL, S.S.	35	20		4.0
M270	HOMELESSNESS	RESTRICT: URBAN PLAN N 761-471-200		Majors 1	6	R	11:00- 1:50P	BUNCHE	3156	TAKAHASHI, L.M.	30	14	G	4.0
271	COMNTY ECON DVLPMNT	SAME AS : SOC WEL M2 RESTRICT: URBAN PLAN N 761-475-200	INING		5	TBA				HAAS. G.	45	11	G	4.0
280	NONPRFT HOUSING DEVL	RESTRICT: URBAN PLAN N 761-521-200	INING		5	W	9:30-12:30P	BUNCHE	3178	RICHMAN, N.T.	30	30		4.0
375	TCHNG APRNTC PRCTCM	RESTRICT: URBAN PLAN N 761-600-200	INING	MAJORS	6	UNSCH		SONOTE	0.70	LOUKAITOU-SIDERIS,	10	30	SU	1.0- 4.0
496	FIELD PROJECTS	RESTRICT: URBAN PLAN N 761-788-200 RESTRICT: GRADUATE S	INING TUT	MAJORS 1	S	UNSCHI				ESSIMITOS-SIDENIS,	10	30	SU	4.0
WOME	EN'S STUDIES	RESTRICT: GRADUATE S	UUDEN	VI O										
A per-u	nit Instructional Enhancement Fo				nontutor					vw.registrar.ucla.edu/fees for fee a				
10	FMNST-WOMEN&SOCIETY	N 367-030-201 367-030-202 367-030-203 367-030-204	DIS DIS DIS DIS	1 1A 1B 1C 1D		TR M M R R	9:30-10:45A 4:00- 4:50P 5:00- 5:50P 11:00-11:50A 12:00-12:50P	PAB HAINES HAINES MS MS	197 A74 A74 5233 5217	RADCLIFFE, K.L.	176 22 22 22 22 22	12		5.0 0.0 0.0 0.0 0.0
		367-030-205 367-030-206 367-030-207	DIS DIS DIS DIS	1E 1F 1G 1H		W W F F	8:00- 8:50A 9:00- 9:50A 9:00- 9:50A 8:00- 8:50A	MS ROYCE MS MS	7608 160 5217 7608		22 22 22 22 22			0.0 0.0 0.0 0.0
19 Women	FIAT LUX FRSHMN SEM n's Studies 19, seminar 1: Sexua	N 367-057-201 RESTRICT: FIRST-YEAR I Harassment I aw and Policy	FRESH			M	4:00- 5:50P	LAW		LITTLETON, C.A.	20	30	PN	1.0
M101A	GAY LIT-PRE STONEWL	Y 367-306-200 SAME AS : ENGL M101A	LEC	1 S M101	Δ	TR	4:00- 5:50P	DODD	175	LITTLE, A.L.	15	16		5.0
M107C	SPCL TPCS-WOMEN&LIT	Y 367-344-200 SAME AS : ENGL M1070	LEC	1	, ,	MW	10:00-11:50A	PUB POL	2270	LEE, R.C.	10	03		5.0
112 M114	WOMEN AND THE ARTS LSBN&GAY&BSX&TRNGND	Y 367-372-200	LEC LEC	1 1		MW TR	4:00- 5:30P 2:00- 3:15P	ROLFE PUB POL	2126 2214	BUCKLER, D. SCHULTZ, J.A.	35 24	09 15		4.0 5.0
		367-384-201 RESTRICT: INSTRUCTOR	DIS	1A		W	3:00- 3:50P	MS	5148		6			0.0
		367-384-202 RESTRICT: INSTRUCTOR	DIS	1B		W	4:00- 4:50P	MS	5127		6			0.0
		367-384-203 RESTRICT: INSTRUCTOR				R	12:00-12:50P	HAINES	A78		6			0.0
		367-384-204 RESTRICT: INSTRUCTOR		1D SENT		R	1:00- 1:50P	BUNCHE	2173		6			0.0
M118	QUEERING AMER HIST	N 367-408-200 RESTRICT: JUNIORS AN				W	3:00- 5:50P	HAINES	A74	THE STAFF	20	30		4.0
120	INTRNSHP-WOMNS STDS	Y 367-420-200 RESTRICT: INSTRUCTOR	SEM	1		F	1:00- 2:50P	SAC	B36	SANLO, R.L.	10	30	G	4.0
		367-420-202 RESTRICT: DEPARTMEN	SEM	2		M	10:00-12:50P	BUNCHE	3161	BAYS, S.A.	14	01	G	4.0
125	WOMEN&HLTH CARE-US	Y 367-450-200 RESTRICT: JUNIORS AN	LEC	1		TR	12:30- 1:45P	ROYCE	154	ABEL, E.	25	14		4.0
M128	ROOTS OF PATRIARCHY	N 367-468-200 SAME AS : HNRS M118 RESTRICT: JUNIORS AN	LEC	1		T	9:00-11:50A	BUNCHE	2160	DEXTER, M.R.	12	11		4.0
M136	MUSIC AND GENDER	N SAME AS : MUS HST M1	LEC 36	1		TR	9:00-10:50A	SMB	1200	LE GUIN, E.C.	0	12	G	5.0
M137E	WRK BEHAV-WOMEN&MEN		DIS LEC	1A 1B 1		F F MF	11:00-11:50A 12:00-12:50P 2:00- 3:15P	SMB SMB FRANZ	1344 1344 1178	ELSESSER, K.M.	0 0 75	07		0.0 0.0 4.0
M137J	PSYCH-LANG&GENDER	SAME AS : PSYCH M137 Y 367-526-200	LEC			MWF	10:00-10:50A	MS	5200	HOBBS, P.J.	5	03		4.0
CM143	WOMN HLRS&RITL&TRNS	SAME AS : COM STD M1 N 367-558-200 SAME AS : WLD ART CN	LEC		37J	TR	9:30-10:50A	KINR SO	S164	DOSAMANTES-BEAUDRY	7	30		4.0
M144	WOMEN-LATIN AMERICA	RESTRICT: INSTRUCTOR N 367-564-200	CONS			MW	10:00-11:50A	BUNCHE	2160	BLACKWELL, M.S.	0	03		4.0
M151	MARRIAGE&FMLY&KNSHP	SAME AS : CHICANO M1 Y 367-606-200	44			TR	12:30- 1:45P	FOWLER	A139	READ, D.W.	20	14		4.0
M155Q	WOMEN&SOCIAL MVMNTS	SAME AS : ANTHRO M1!	51 LEC			TR	9:30-10:45A	DODD	175	HALE, S.	33	30		4.0
		RESTRICT: INSTRUCTOR		SENT										

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
M162	SOCIOLOGY OF GENDER	Υ		1		TR	4:00- 5:50P	HAINES	220	ANDERSON, T.L.	30	16		4.0
		SAME AS : SOCIOL M16 367-672-201	DIS	1A		T	4:00- 4:50P	ROYCE	154		5			0.0
		367-672-202 367-672-203	DIS DIS	1B 1C		T T	5:00- 5:50P 8:00- 8:50A	HAINES HAINES	A74 A24		5 5			0.0
		367-672-204	DIS	1D		R	8:00- 8:50A	HAINES	A74		5			0.0
		367-672-205	DIS	1E		R	1:00- 1:50P	BUNCHE	3211		5			0.0
M174	SOC OF THE FAMILY	367-672-206 N	DIS LEC	1F 1		R MW	5:00- 5:50P 10:00-11:50A	HAINES HAINES	A24 A2	BEREND, Z.	5 30	30		0.0 4.0
		SAME AS : SOCIOL M17	4							DETRETO, E.		00		
		367-744-201 367-744-202	DIS	1A 1B		M M	1:00- 1:50P 2:00- 2:50P	PUB POL PUB POL	2238 1323		5 5			0.0
		367-744-203	DIS	1C		M	3:00- 3:50P	HAINES	A76		5			0.0
		367-744-204	DIS	1D		M	12:00-12:50P	ROLFE	3118		5			0.0
		367-744-205 367-744-206	DIS DIS	1E 1F		W	3:00- 3:50P 4:00- 4:50P	DODD ROLFE	162 3105		5 5			0.0
CM178	MEDIA LIT&POL-GENDR	N 367-768-200				R	1:00- 3:50P	MOORE	3030	HAMMER, R.	7	16	G	4.0
		SAME AS : EDUC CM178 RESTRICT: JUNIORS AN		/F										
CM178L	MEDIA LIT&GENDR-LAB	Y 367-769-200		1		R	4:30- 5:50P	POWELL	190	HAMMER, R.	7	30	G	2.0
		SAME AS : EDUC CM178		TNIT										
185	SPCL TPC-WOMNS STDS	RESTRICT: DEPARTMEN N 367-810-200				W	4:00- 6:50P	PUB POL	2333	CONES, J.H.	15	30		4.0
		RESTRICT: JUNIORS AN	D ABO\	/E										
M192	PHIL ANLY-FEM THERY	N 367-852-200 SAME AS : PHILOS M19		1		M	1:00- 3:50P	BUNCHE	2160	HARDING, S.	20	05	G	4.0
		RESTRICT: JUNIORS AN	D ABO\											
197	SENIOR RESEARCH SEM	Y 367-882-200				R	2:00- 4:50P	CAMPBEL	2226	HALE, S.	15	16		4.0
201	FEMNST KNWLDG-EARLY	RESTRICT: INSTRUCTOR N 767-007-200				W	3:00- 5:50P	CAMPBEL	2226	DE, E.N.	15	09	G	4.0
204	CURRENT RESEARCH	N 767-024-200	SEM	1		VAR				LITTLETON, C.A.	20	30	SU	1.0
CM243	WOMN HLRS&RITL&TRNS	RESTRICT: GRADUATE S N 767-198-200				TR	9:30-10:50A	KINR SO	S164	DOSAMANTES-BEAUDRY	3	30		4.0
J 10	Jam nenodinied iillo	SAME AS : WLD ART CN	1240			111	7.55 TO.50A	ATTIN 30	5107	550/ WIN WATED-DEMODICT	3	50		1.0
M261	GENDER&MUSIC	RESTRICT: INSTRUCTOR N 767-366-200				R	3:00- 5:50P	SMB	1846		5	16		4.0
IIIZ01	GENDENGMOOIG	SAME AS : ETHNOMU M		į		IX.	3.00- 3.301	SIVID	1040		J	10		4.0
084070	MEDIA LITODOL CENDO	RESTRICT: GRADUATE S				Б	1.00 2.500	MOODE	2020	HAMMED D	2	1/	_	4.0
CM278	MEDIA LIT&POL-GENDR	N 767-468-200 SAME AS : EDUC CM278		ı		R	1:00- 3:50P	MOORE	3030	HAMMER, R.	3	16	G	4.0
0110701	MEDIA LITA OFNIDO LAD	RESTRICT: DEPARTMEN	T CONS				100 5 500	DOWELL	100	HAMMED D	-	00		0.0
CM278L	MEDIA LIT&GENDR-LAB	Y 767-469-200 SAME AS : EDUC CM278		1		R	4:30- 5:50P	POWELL	190	HAMMER, R.	5	30	G	2.0
		RESTRICT: DEPARTMEN	T CONS	SENT										
285	SPECIAL TOPICS	N 767-510-200 RESTRICT: GRADUATE S		1 rs		W	4:00- 6:50P	PUB POL	2333	CONES, J.H.	10	30	G	4.0
375	TCHNG APRNTC PRCTCM	N 767-620-200				T	11:00-11:50A	HERSHEY		RADCLIFFE, K.L.	4	30	SU	1.0- 4.0
		RESTRICT: DEPARTMEN				F	8:00- 8:50A	ROYCE	322	CCIIIII T7 I A	4	20	SU	1.0- 4.0
		767-620-201 RESTRICT: INSTRUCTOR				Г	6.00- 6.30A	RUTCE	322	SCHULTZ, J.A.	4	30	30	1.0- 4.0
		767-620-202				UNSCHE	D			VALENZUELA, A.	1	30	SU	1.0- 4.0
495	FEMINIST PEDAGOGY	767-620-203 N 767-790-200	SEM SEM			VAR F	10:00-11:50A	HERSHEY		THE STAFF HALE, S.	1 10	30 03	SU SU	1.0- 4.0 2.0
		RESTRICT: INSTRUCTOR								,				
WORL	D ARTS AND CUL	TURES												
_	thru 15 are limited to majors unt		ime en	rollment v	will be or	en to non	maiors, snace nerr	mittina.						
WAC 56	6 thru 65 (intermediate movemer								iduate mov	ement classes) are by instructor of	consent. A	Audition	ns on t	ne first day of
class deteri	mine enrollment. INTR-WORLD ART&CLTR	Ν	LEC	1		TR	11:00-12:20P	KINROSS	126	LEUNG, A.S.	80	30	G	5.0
•	CALLE AND QUEIN	RESTRICT: DANCE, DANC	CE/MVN	INT,WAC,	CLTR&P	RFRMNC			.20			50	J	
		359-004-201			CITDOD	F	10:00-10:50A	KINROSS			18			0.0
		RESTRICT: DANCE, DANC 359-004-202			olik&P	F	11:00-11:50A	KINROSS	202		18			0.0
		RESTRICT: DANCE, DANC	CE/MVN	INT,WAC,	CLTR&P									
		359-004-203 RESTRICT: DANCE,DANC			CLTR&P	F	12:00-12:50P	KINROSS	202		15			0.0
		359-004-204	DIS	1D		F	1:00- 1:50P	KINROSS	202		15			0.0
2	MATERIAL BEHAVIOR	RESTRICT: DANCE, DANC N 359-006-201			CLTR&P	RFRMNC MW	9:30-10:50A	KINR SO		JONES, M.O.	20	30	G	4.0
		RESTRICT: DANCE, DANC			CLTR&P		7.30-10.30A	KIIVIN JU		JOHEJ, IVI.O.	20	50	U	7.0
	Arts 2, seminar 2: Material Behav BEG DANCE OF GHANA						3:00- 4:20P	KINDOCC	124	SAAKA, I.	20	1/		2.0
6	BEG DANGE OF GRANA	RESTRICT: DANCE,DANC			CLTR&P	TR	3:00- 4:20P	KINROSS	126	SAAKA, I.	20	16		2.0
	Arts 6, studio 1: Beginning Dance	e of Ghana												
8	BEGINNING SALSA	N 359-024-200 RESTRICT: DANCE, DANC			CLTR&P	MW	3:00- 4:20P	KINROSS	111	ALVAREZ, A.	20	30		2.0
World A	Arts 8: Beginning Salsa	RESTRICT. DANCE, DANC)L/1V1V1V	iivi, wac,	CLINXI	KIKIVING								
9	BEGINNING HIP HOP	N 359-027-200			CLTD	MW	1:00- 2:20P	KINROSS	111	CHRISTOPHER, H.E.	20	30		2.0
World A	Arts 9, studio 1: Beginning Hip H	RESTRICT: DANCE, DANC op	∠E/IVIVÍV	IIN I, VVAC,	olik&P	KEKIVINU								
	BEGINNING TAP DANCE	N 359-027-201			OLTD	TR	11:00-12:20P	KINROSS	111	DALLY, L.M.	20	30		2.0
World A	Arts 9, studio 2: Beginning Tap D	RESTRICT: DANCE, DANC Dance	.E/MVN	/IN I, WAC,	LLIR&P	KFKMNC								
10	BEG KOREAN DANCE	N 359-031-200				MW	1:00- 2:20P	KINROSS	304	YANG, J.	20	30		2.0
World	Arts 10, studio 1: Beginning Kore	RESTRICT: DANCE, DANCE	CE/MVN	INT,WAC,	CLTR&P	RFRMNC								
12	BEG INDONESIAN DNCE	N 359-040-200				TR	1:00- 2:20P	KINROSS	304	CERITA, I.	20	30		2.0
Mantel		RESTRICT: DANCE, DANC			CLTR&P	RFRMNC								
13	Arts 12, studio 1: Beginning Dano BEGINNING BALLET	N 359-042-200	STU	1		TR	11:30-12:50P	KINROSS	304	COHEN, D.B.	20	30		2.0
		RESTRICT: DANCE, DANC			CLTR&P					· · · · ·				-
World A	Arts 13, studio 1: Beginning Balle	et												

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS TYP SEC	FEE DA	AYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	XC	CR TP	UNITS
15	BEG MOD/PSTMOD DNCE	N 359-045-200		TR		3:30- 4:50P	KINROSS	301	MILKMAN, R.J.	20	30		2.0
16	BEG IMPROVSTN-DANCE	RESTRICT: DANCE, DANC N 359-048-200		CLTR&PRFR M\		11:00-12:20P	KINROSS	304	CLANCY, L.P.	20	04		2.0
59	INTERMEDIATE TAP	RESTRICT: DANCE, DANC N 359-177-200	STU 1	CLTR&PRFR TR		1:00- 2:20P	KINROSS	111	DALLY, L.M.	20	30		2.0
	rts 59, studio 1: Intermediate Ta												
65	INT MOD/PSTMOD DNCE	N 359-195-200 RESTRICT: INSTRUCTOR	R CONSENT	TR		1:00- 2:50P	KINROSS	301	YU, C.	20	30		2.0
67	INTRO-DANCE COMP	N 359-201-200 RESTRICT: DANCE, DANC	CE/MVMNT,WAC,			1:00- 2:50P	KINROSS	301	MARKS, V.E.	20	30		4.0
70	PRODUCTION	N 359-211-200 RESTRICT: DANCE, DANC	CE/MVMNT,WAC,			1:30- 2:50P	KINROSS	126	LEUNG, A.S.	15	30	PN	1.0
78	PRIVATE INSTR-WAC	N 359-231-200 RESTRICT: INSTRUCTOR	R CONSENT	VA			KINROSS		LEUNG, A.S.	15	30	PN	2.0- 4.0
101	THEORIES-PERFORMNCE	Y 359-310-200 RESTRICT: DANCE,DANC	CE/MVMNT,WAC,		RMNC	1:00- 2:50P	KINROSS	126	GERE, D.H.	60	30		4.0
102	INTRCLTRL PERFORMNC	Y 359-312-200 RESTRICT: DANCE, DANC		M\ CLTR&PRFR		11:00-12:50P	KINROSS	301	FOSTER, S.L.	20	30		4.0
103	Arts 102: Arts in Community	Y 359-320-200		TR		1:00- 2:50P	KINR SO		SHIMSHON-SANTO, A.	18	15	G	4.0
C113A	INTRMEDT/ADV BALLET	RESTRICT: DANCE, DANCE N 359-377-200	STU 1	CLIR&PRFR TR		9:00-10:50A	KINROSS	304	BITKOFF, L.R.	20	12		2.0
	arts C113A: Intermediate/Advanc			A 40	Α/E	0.00.10.504	KINDOCC	201	CILLECTIE M.C	20	20		2.0
C115	ADV MOD/PSTMOD DNCE	Y 359-391-200 RESTRICT: INSTRUCTOR	R CONSENT	M\		9:00-10:50A	KINROSS	301	GILLESPIE, M.S.	20	30		2.0
119	ADV INTRCULTRL COMP	Y 359-415-200 RESTRICT: DANCE, DANCE	CE/MVMNT,WAC,		RMNC	11:00-12:50P	KINROSS	301	MARKS, V.E.	20	13		4.0
M125A	BEYOND MEXICN MURAL	Y 359-449-200 SAME AS : ART M186A,	CHICANO M186A						BACA, J.F.	0	30		4.0
M125AL	BEYOND MEXICN MURAL	N 359-451-200 SAME AS : ART M186AL	, CHICANO M186				DOLES		BACA, J.F.	0	30		2.0
M130	LIVING VERNACULAR	N 359-481-200 SAME AS : ARCH&UD M	130	TR	?	9:30-10:45A	ROLFE	2134	ROBERTS, A.F.	25	12		4.0
	SOUTH ASIAN TEXTILE arts 133: South Asian Textiles	N 359-499-200		R		9:00-11:50A	FOWLER	2450	HAMILTON, R.W.	18	12		4.0
C148 C155	DANCE-HEALNG&THERPY SELF AND CULTURE	N 359-630-200		TR TR	?	9:00-10:50A 1:00- 2:50P	KINROSS KINR SO	301	DOSAMANTES-BEAUDRY DOSAMANTES-BEAUDRY	15 15	12 15	G	4.0 4.0
167	CREATV DANCE-CHLDRN	N 359-704-200 RESTRICT: DANCE, DANC	CE/MVMNT,WAC,		RMNC	8:30-10:50A	KINROSS	202	LEUNG, A.S.	18	01		4.0
C168 170	MKING ART/REAL WRLD ADVANCED PRODUCTION	N 359-710-200 Y 359-720-200	LAB 1	TR F		11:00-12:50P 1:30- 2:50P	KINR SO KINROSS	126	MITOMA, J.M. LEUNG, A.S.	20 5	13 30	PN	4.0 1.0
C173	SOUND RESOURCE-PERF	RESTRICT: DANCE, DANCE N 359-739-200	LEC 1	TR	?	3:00- 4:50P	KINR SO		TERRY, K.	15	16		4.0
176	INTERNSHIPS IN WAC	RESTRICT: DANCE, DANCE N 359-755-200	FLD 1		RMNC NSCHEI	D	KINROSS		MITOMA, J.M.	5	30		2.0- 4.0
178	ADV PRIVT INSTR-WAC	RESTRICT: INSTRUCTOR N 359-768-200	STU 1	VA	ιR				LEUNG, A.S.	5	30	PN	2.0- 8.0
C180	VIDEO PRODUCTN-ARTS	RESTRICT: INSTRUCTOR N 359-779-200	LAB 1	MV		11:00-12:50P	KINR SO		BISHOP, J.M.	8	04	G	4.0
C183	FILM AND FOLKLORE	RESTRICT: DANCE, DANC N 359-799-200	LEC 1	M		2:00- 4:50P	DODD	146	JONES, M.O.	30	08		4.0
186A	SENIOR PROJECT	Y 359-816-200 RESTRICT: WORLD ART:	S AND CULTURE			3:00- 4:50P	KINROSS	126	YU, C.	70	80	G	4.0
200	STUDY OF CULTURE	N 759-000-200 RESTRICT: CULTURE AN	D PERFORMANO			11:00- 1:50P	KINROSS	202	ROBERTS, A.F.	18	06		4.0
211A	ADV CHOREOGRAPHY	N 759-066-200 RESTRICT: WAC,DANCE,	DANCE/MVMNT,		RGRAD		KINROSS	301	FOSTER, S.L.	20	30		4.0
211D	ADV CHOREOGRAPHY	N 759-069-200 RESTRICT: WAC,DANCE,	DANCE/MVMNT,		RGRAD	3:00- 4:50P	KINROSS	304	ROUSSEVE, D.J.	20	30		4.0
220	CULTURE&PERFORMANCE	N 759-121-200 RESTRICT: GRADUATE S		M		11:00- 1:50P	KINROSS	202	QUIGLEY, C.H.	18	30		4.0
World <i>A</i> 222	arts 220, seminar 1: Ethnochored MUSIC FOR DANCE	Ñ 759-132-200		Т		7:00- 9:50P	KINROSS	301	TERRY, K.	15	30	G	4.0
	arts and Cultures 222: Choreogra		ition	TD		0.00.40.504	KINDOGG	004	DOCAMANITES DEALIDON	_	40		4.0
C248	DANCE-HEALNG&THERPY	N 759-288-200 RESTRICT: GRADUATE S	TUDENTS	TR		9:00-10:50A	KINROSS	301	DOSAMANTES-BEAUDRY	5	12	G	4.0
C255	SELF AND CULTURE	N 759-330-200 RESTRICT: GRADUATE S	TUDENTS	TR		1:00- 2:50P	KINR SO		DOSAMANTES-BEAUDRY	5	15		4.0
C268	MKING ART/REAL WRLD	N 759-405-200 RESTRICT: GRADUATE S	TUDENTS	TR		11:00-12:50P	KINR SO		MITOMA, J.M.	10	13		4.0
C273	SOUND RESOURCE-PERF	N 759-438-200 RESTRICT: WAC,DANCE,	DANCE/MVMNT,		RGRAD		KINR SO		TERRY, K.	5	16		4.0
C280	VIDEO PRODUCTN-ARTS	N 759-482-200 RESTRICT: WAC,DANCE,	DANCE/MVMNT,		RGRAD		KINR SO		BISHOP, J.M.	6	04	G	4.0
C283	FILM AND FOLKLORE	N 759-458-200 RESTRICT: GRADUATE S	TUDENTS	M		2:00- 4:50P	DODD	146	JONES, M.O.	10	80		4.0
375	TCHNG APRNTC PRCTCM	N 759-620-200 RESTRICT: WAC,DANCE,	DANCE/MVMNT,	CLTR&PRFR					LEUNG, A.S.	25	30	SU	1.0- 4.0
400	DRCTD PRFSNL ACTVTY	N 759-600-200 RESTRICT: INSTRUCTOR	R CONSENT		ISCHE					5	30	SU	2.0- 8.0
C413A	ADV WAP-EUROPE	N 759-626-200 RESTRICT: INSTRUCTOR		TR	?	9:00-10:50A	KINROSS	304	BITKOFF, L.R.	5	12		2.0
World <i>F</i> C415	arts C413A: Intermediate/Advanc ADV MOD/PSTMOD DNCE		STU 1	MV	WF	9:00-10:50A	KINROSS	301	GILLESPIE, M.S.	10	30		2.0

CATALOG NUMBER	COURSE TITLE	ENF REQ IM ID NUMBER	CLS Typ	SEC	FEE	DAYS	TIME	BUILDING/	ROOM	INSTRUCTOR	ENRL Cap	ХC	CR TP	UNITS
441	DANCE PROCTN PRCTCM		LAB	1		VAR					10	30	SU	2.0- 4.0
		RESTRICT: INSTRUCTOR 759-682-201 RESTRICT: INSTRUCTOR	LAB	2		VAR					10	30	SU	2.0- 4.0
			LAB	3		VAR					10	30	SU	2.0- 4.0
451	TEACHG ASSISTNT SEM	N 759-702-200 RESTRICT: WAC, DANCE,	SEM DANCE		r.Cl TR&P	F PRFR GRAI	1:30- 2:50P	KINROSS	111	GARCIA, C.M.	20	30	SU	2.0
478	ADV PRIV INSTR-WAC	N 759-747-200 RESTRICT: INSTRUCTOR	STU	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	VAR				LEUNG, A.S.	5	30	SU	2.0- 8.0
490	CHOREOG&PERFORMANCE		TUT	1		VAR					10	30		2.0- 8.0
		759-780-202 RESTRICT: INSTRUCTOR		2 ENT		VAR					10	30		2.0- 8.0
		759-780-203 RESTRICT: INSTRUCTOR		3 ENT		VAR					10	30		2.0- 8.0
		759-780-204 RESTRICT: INSTRUCTOR		4 ENT		VAR					10	30		2.0- 8.0
498	PRFSNL INTERN-DANCE	N 759-794-200 RESTRICT: WAC,DANCE,	SEM DANCE		Г,CLTR&Р	UNSCHE PRFR GRAD				LEUNG, A.S.	5	30		4.0-12.0

Tentative Winter 2005 Class Listings

The following section lists the undergraduate courses **TENTATIVELY SCHEDULED** for Winter Quarter. Only primary sections are listed. Revised information will be provided in the Winter *Schedule of Classes*.

CATALOG	COURCE TITLE	CATALOG	COURSE TITLE	CATALOG	COURSE TITLE
NUMBER	COURSE TITLE	NUMBER	COURSE TITLE	NUMBER	COURSE TITLE
AEROS	SPACE STUDIES	31B	MODERNISM	South	Asian
Z	LEADERSHIP LAB	130	ADVANCED DRAWING	150	CLSSCL IND LIT-TRNS
1B	FOUNDATION-USAF	132	SURVEY-CRIT THOUGHT		
20B	USAF AIR&SPACE POWR	133	ADVANCED PAINTING		and Southeast Asian
130B	AIR FRCE LDRSP STDS	137	ADVANCED NEW GENRES	Langua	iges and Cultures
140B	PREP-ACTIVE DUTY	140	ADVANCED PRINTMAKNG	40B	INTRODUCTORY HINDI
AFDO	AMEDICAN CTUDIES	145	ADVANCED SCULPTURE	41B	INTERMEDIATE HINDI
	AMERICAN STUDIES	147 148	ADVANCED PHOTOGRPHY ADVANCED CERAMICS	50B	INTRO VIETNAMESE
M104B	AFR-AM-HRLM REN-60S	150	SENIOR STUDIO	50E	INTRO VIET-HERITAGE
M110B	AFRON AMEDIANISIS CA			51B	INTERMOT VIETNAMESE
CM112A M145	AFRCN AMER MUSIC-CA ELLINGTONIA	ART HI	STORY	60B	INTRODUCTORY THAI
W1145	ELLINGTONIA	55A	INTRO-AFRICAN ARTS	61A	INTERMEDIATE THAI
AMERIC	CAN INDIAN STUDIES	57	RENSSNC&BAROQUE ART	70B 71B	INTRO FILPNO/TAGLOG INTRM FILPNO/TAGALG
M10	AMERICN INDIAN STDS	M102E	HLNST GRK ART&ARCHL	80B	INTRO INDONESIAN
158	NATION BUILDING	104A	WESTERN ISLAMIC ART	120	FIELD MTHD-ASN LANG
	20001 001/	105C	ROMANESQUE ART	135	RELIGN&SOC-SE ASIA
ANIHH	OPOLOGY	110F	SEL TOPC-MODERN ART	152B	ADVANCED VIETNAMESE
7	HUMAN EVOLUTION	C115B	ADV CHINESE ART	162A	ADVANCED THAI
8	ARCHAEOLOGY-INTRO	C115C	ADV JAPANESE ART		
19	FIAT LUX FRSHMN SEM	C119C	CONTEMP ARTS-AFRICA		SPHERIC AND OCEANIC
33	CULTURE&COMMUNICATN	127 180HC	UNDERGRAD SEMINAR	SCIEN	CES
89	HONORS SEMINARS	189HC 195A	HONORS CONTRACTS DPRTMNTL HONORS CRS	1	CLIMATE CHANGE
111	THRY-ANTHRO ARCHAEO	195A 195B	DPRTMNTL HONORS CRS DPRTMNTL HONORS CRS	i 1L	CLIMATE CHANGE LAB
113R	STHWSTN ARCHAEOLOGY	1750	DI KTANTE HONOKO OKO	2	AIR POLLUTION
117P	LAB TPCS-ARCHAEOLGY	ARTS A	AND ARCHITECTURE	2L	AIR POLLUTION LAB
120G 124P	BIOL ANTHRO-REVIEW HUMAN SEXUAL BEHAVR	10	ARTS ENCOUNTERS	3	INTR-ATMOS ENVIRMNT
1242	PALEOPATHOLOGY	100	TOPICS IN THE ARTS	3L	INTR-ATMOS ENVR LAB
130	STUDY OF CULTURE	102	ARTSBRIDGE	103	PHYSCAL OCEANOGRPHY
135B	PSYCHOLOGICL ANTHRO	ACIAN	AMEDICAN CTUDIES	M105	INTRO-CHEM OCEANOGY
135S	DEVIANCE&ABNORMALTY		AMERICAN STUDIES	C110	DYNMC&SYNPTC MTRLGY
137	TPC-CULTURAL ANTHRO	20	ASIA AM COMMUNITIES	C125	GEOPHY FLUID DYN I
141	ETHNOG-EVRYDAY SPCH	107A	VIDEO ETHNOGRAPHY	C170	SOLAR SYSTM PLASMAS
M148	TALK AND THE BODY	M112A	ASIA AM LIT TO 1980	CM185 190	STAT MTHDS-PHYS SCI OPRATNL METEOROLOGY
M154Q	GENDR SYSTMS-GLOBAL	M112B	ASIA AM LIT-1980 ON	190	OPRATINE IVIETEOROLOGY
158	HUNT&GATH SOCIETIES	M117 M129A	ASIA AMRC&MNTL HLTH	BIOLO	GICAL CHEMISTRY
159	WARFARE&CONFLICT	130A	HLTH-ASIAN&PAC ISLD CHINESE AMERCN EXPR	CM169	CELL&SIGNAL&DEVLPMT
161	DEVELOPMENT ANTHRO	IJUA	CHINESE AWIERON EAFR	195	CRNT RSCH-BIOL CHEM
C169R	NATIVE AMER REMAINS	ASIAN	LANGUAGES AND CULTURES	197	TOPICS-CONTEMP BIOL
176	CULTR AREA-MID EAST			D10144	
179 189	TOPCS-REGIONL CULTR ADV HONORS SEMINARS		anguages and Cultures		THEMATICS
109	ADV HUNUKS SEIVIINAKS	60W	INTRO TO BUDDHISM	108	INTRO-MDLNG-NEURBIO
APPLIE	D LINGUISTICS AND	C139	GARDEN-EAST ASIA	M153B	APPLD REGRESSN ANLY
TEACH	ING ENGLISH AS A SECOND	161	BUDDHIST LIT-TRNSLT	160	MEDICAL&BIOL RESRCH
		Chines	e	BIOME	DICAL ENGINEERING
LANGU	JAGE	5	INTRMED MOD CHINESE	19	FIAT LUX FRSHMN SEM
Applied	d Linguistics and Teaching	5A	ADV INTRM MOD CHNSE	CM103	HUMAN BIO-BMED ENGR
	n as a Second Language	6C	MANDRN-CANTNSE SPKR	CM140	INTRO-BIOMECHANICS
101W	LANG LEARNING&TCHNG	101B	ADV READ-MOD CHNESE	C170	ENRGY-TISS INTERACT
101W C116	GRMMR-SEC&FRGN LANG	110B	INTR-CLASCL CHINESE	CM180	INTRO-BIOMATERIALS
C116	CUR ISS-LANGUAGE ED	151	TRANSLTN-MODERN LIT	M196B	MDLNG&SMLTN-BIO SYS
C115	LANGUAGE ACQUISITN	C160	CHINESE BUDDHISM	DIGG=	
M161	TALK AND THE BODY	Japane	se		ATISTICS
	· - ·	5	INTRMD MOD JAPANESE	100B	INTRO-BIOSTATISTICS
Employee.		-	ADV MODERN JAPANESE	110B	BASIC BIOSTATISTICS
	n as a Second Language	100R			APPLD REGRESSN ANLY
33B	ENGL AS A 2ND LANG	100B 101A		M153B	ALL ED REGRESSIV AIRE
33B 33C	ENGL AS A 2ND LANG ENGL AS A 2ND LANG	100B 101A 130A	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT		
33B 33C 35	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING	101A	ADV RDNGS-MDRN JPNS	CHEMI	CAL ENGINEERING
33B 33C 35 36	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG	101A 130A	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT	CHEMI 101B	CAL ENGINEERING HEAT TRANSFER
33B 33C 35 36 39B	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES	101A 130A C149 C150 154	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL	CHEMI 101B 102	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS
33B 33C 35 36 39B 39C	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG	101A 130A C149 C150 154 161	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH	CHEMI 101B 102 104A	CAL ENGINEERING HEAT TRANSFER CHIML ENGR THRMDNMCS CHEMICAL ENGR LAB 1
33B 33C 35 36 39B 39C 107	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTRADISC LEADNG ADV READG&VOCAB-ESL	101A 130A C149 C150 154	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT	CHEMI 101B 102 104A 104C	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB
33B 33C 35 36 39B 39C	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG	101A 130A C149 C150 154 161 C180	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT	CHEMI 101B 102 104A	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC
33B 33C 35 36 39B 39C 107 108	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTRADISC LEADNG ADV READG&VOCAB-ESL	101A 130A C149 C150 154 161 C180 Korean	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT	CHEMIO 101B 102 104A 104C M105A	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB
33B 33C 35 36 39B 39C 107 108	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNITABOISC LEADING ADV READG&VOCAB-ESL PRONUNCIATION	101A 130A C149 C150 154 161 C180 Korean 2	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUNASOTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN	CHEMIO 101B 102 104A 104C M105A 107	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN	101A 130A C149 C150 154 161 C180 Korean 2	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN	CHEMI 101B 102 104A 104C M105A 107 108A	CAL ENGINEERING HEAT TRANSFER CHIML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY
33B 33C 35 36 39B 39C 107 108	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNITABOISC LEADING ADV READG&VOCAB-ESL PRONUNCIATION	101A 130A C149 C150 154 161 C180 Korean 2 5	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTEMED MDRN KOREAN INTRMDT KOREAN-NATV	CHEMIO 101B 102 104A 104C M105A 107 108A C111	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOGN&LO-TEMP PRCS
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN	101A 130A C149 C150 154 161 C180 Korean 2	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUNASOTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMED MDRN KOREAN INTRMED KOREAN-NATV ADV MODERN KOREAN	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOGN&LO-TEMP PRCS ENVIRNMNTL ASSESSMT BIOSEPARATN&BIOPRCS
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN 98 ART	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN N PSYCH OF ARCHTCTURE	101A 130A C149 C150 154 161 C180 Korean 2 5 5A 100B 101B	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMDT KOREAN-NATV ADV MODERN KOREAN ADV RDNG-MOD KOREAN	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125 CHEMI	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECONANILY CRYOGN&LO-TEMP PRCS ENVIRNMNTL ASSESSMT BIOSEPARATN&BIOPRCS STRY AND BIOCHEMISTRY
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN 98 ART	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN	101A 130A C149 C150 154 161 C180 Korean 2 5 5A 100B 101B	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMED MDRN KOREAN INTRMDT KOREAN-NATV ADV MODERN KOREAN ADV RDNG-MOD KOREAN ADV KOREAN CONVRSTN	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125 CHEMI 5	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOGN&LO-TEMP PRCS ENVIRNIMITL ASSESSMT BIOSEPARATN&BIOPRCS STRY AND BIOCHEMISTRY LEARNG&PROB SOLVING
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN 98	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNTN&DISC LEADNG ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN N PSYCH OF ARCHTCTURE DRAWING	101A 130A C149 C150 154 161 C180 Korean 2 5 5A 100B 101B	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMDT KOREAN-NATV ADV MODERN KOREAN ADV RDNG-MOD KOREAN	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125 CHEMI 5 14A	CAL ENGINEERING HEAT TRANSFER CHML ENGR THEMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTOR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOGN&LO-TEMP PRCS ENVIRNMNTL ASSESSMT BIOSEPARATNASBIOPRCS STRY AND BIOCHEMISTRY LEARNG&PROB SOLVING STRUCTRS&EQUILIBRIA
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN 98 ART 1A 1B	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMPARHETORICALANG COMMUNCTN STRATGIES PRESNTNADISC LEADING ADV READGAVOCAB-ESL PRONUNCIATION TECTURE AND URBAN N PSYCH OF ARCHTCTURE DRAWING SCULPTURE	101A 130A C149 C150 154 161 C180 Korean 2 5 5 A 100B 101B 102B C105B	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUNASOTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMED MOREN-NATV ADV MODERN KOREAN ADV RDNG-MOD KOREAN ADV KOREAN-CONVRSTN KOREAN ACADMC TEXTS	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125 CHEMI 5 14A 14B	CAL ENGINEERING HEAT TRANSFER CHML ENGR THRMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOCN&LO-TEMP PRCS ENVIRNMNTL ASSESSMT BIOSEPARATN&BIOPRCS STRY AND BIOCHEMISTRY LEARNG&PROB SOLVING STRUCTRS&EQUILIBRIA THERMODNMCS&KINETCS
33B 33C 35 36 39B 39C 107 108 ARCHIT DESIGN 98 ART 1A 1B 11A	ENGL AS A 2ND LANG ENGL AS A 2ND LANG UNIVERSITY WRITING COMP&RHETORIC&LANG COMMUNCTN STRATGIES PRESNITM&DISC LEADING ADV READG&VOCAB-ESL PRONUNCIATION TECTURE AND URBAN N PSYCH OF ARCHTCTURE DRAWING SCULPTURE PAINTING	101A 130A C149 C150 154 161 C180 Korean 2 5 5 A 100B 101B 102B C105B	ADV RDNGS-MDRN JPNS MODERN JAPANESE LIT KAMBUN&OTHR LIT STL TOPICS-LIT&PHILOSPH POSTWAR CULTURE&LIT RELIG LIFE-MOD JAPN RDNGS-JPNS LIT THGT ELEM MODERN KOREAN INTRMED MDRN KOREAN INTRMDT KOREAN-NATV ADV MODERN KOREAN ADV RDNG-MOD KOREAN ADV RDNG-MOD KOREAN ADV KOREAN CONVRSTN KOREAN ACADMC TEXTS CLASCL LIT-TRANSLTN	CHEMI 101B 102 104A 104C M105A 107 108A C111 C118 C125 CHEMI 5 14A	CAL ENGINEERING HEAT TRANSFER CHML ENGR THEMDNMCS CHEMICAL ENGR LAB 1 SEMICNDCTOR PRCS LAB INT-ENGR THERMODYNC PRCS DYNAMICS&CNTRL PROCESS ECON&ANLY CRYOGN&LO-TEMP PRCS ENVIRNMNTL ASSESSMT BIOSEPARATNASBIOPRCS STRY AND BIOCHEMISTRY LEARNG&PROB SOLVING STRUCTRS&EQUILIBRIA

NUMBER NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
14CL	GEN&ORGN CHEM LAB 2	130	CUL FAC-INTPER COMM	134	CMPTNG-ERTH&SPC SCI
14D	ORGANIC REACTIONS	140	THRY-PERSUASVE COMM	139	ENGR&ENVIRNMTL GEOL
20A	CHEMICAL STRUCTURE	146	MASS MEDIA IMAGES	C160	FIELD SEMINAR
20B	ENERGETICS&CHANGE	M147	SOCIOL OF MASS COMM	FCOLO	GY AND EVOLUTIONARY
20BH 20L	ENRGTCS&CHANGE-HNRS GENRL CHEMISTRY LAB	150 154	COMMUNICATION RSRCH SOC COMM&NEW TECH	BIOLO	
30A	INTRO-ORGANIC CHEM	158	EVOLUTION-COMM TECH		
30B	ORGANIC CHEMISTRY 1	160	POLITICAL COMUNCTN	10	PLANTS&CIVILIZATION
30BL	ORGANIC CHEM LAB 1	170	LEGAL COMMUNICATION	25 100	MARINE BIOLOGY INTRO-ECOL&BEHAVIOR
30C	ORGANIC CHEMISTRY 2	175	CRITCSM&PUBLIC ARTS	C109	INTRO-ECOE&BEHAVIOR
30CL	ORGANIC CHEM LAB 2	185	FLD STD-COMMUNICATN	110	VERTEBRATE MORPHOLG
110A	PHYS-THERMODYNAMICS	189	ADV HONORS SEMINARS	C119L	MATH ECOLOGY LAB
110B	STTSTC MCHNCS&KNTCS	COMM	JNITY HEALTH SCIENCES	121	MOLECL BIOL&EVOLUTN
113A	PHYS-QUANTM MECHNCS			129	ANIMAL BEHAVIOR
C115B	QUANTUM CHEMISTRY	100 M140	INTRO-COMM HLTH SCI HLTH-ASIAN&PAC ISLD	M139	INTRO-CHEM OCEANOGY
C123B C143A	CLASS&STAT THERMDYN STRUC&MECH-ORG CHEM	187B	INTRO-AT-RISK POPLN	162	PLANT PHYSIOLOGY
153A	STRCTR&ENZMS&MTBLSM	1076	INTRO-AI-RISK FOLEN	168	MARINE PHYTOPLANKTN
153B	DNA&RNA&PROTN SYNTH	COMPA	ARATIVE LITERATURE	181	PARASITOLOGY
153C	METABOLISM®ULATN	1B	WRD LIT-MID AGE-17C	189 194A	ADV HONORS SEMINARS RESEARCH GROUP SEM
153L	BIOCHMICAL MTHDS I	2AW	SRV-LT-ANTQ-MID AGE	194A	RESEARCH GROUP SEW
154	BIOCHMICAL MTHDS II	2CW	SRV-LIT-ENLTNMT-20C	ECONO	MICS
156	PHYSICAL BIOCHEM	4DW	GREAT BOOKS	1	PRIN OF ECONOMICS
C161A	PLANT BIOCHEMISTRY	M101	BIBLE AND APOCRYPHA	2	PRIN OF ECONOMICS
171	INTRMD INORGNC CHEM	C163	CRSIS-CONSC-MOD LIT	11	MICROECONOMC THEORY
184	CHEMICAL INSTRMENTN	M174	FILM&LIT-SPAN-SPKNG	19	FIAT LUX FRSHMN SEM
CHICA	NA AND CHICANO STUDIES	191	VARIABLE TOPICS	101	MICROECONOMC THEORY
		COMPI	JTER SCIENCE	103	INTRO-ECONOMETRICS
10B	SOC STRUC&CONT COND HONORS SEMINARS	31	INTRO TO COM SCI 1	106F	FINANCE
89 99	STUDENT RSRCH PRGRM	32	INTRO TO COM SCI 2	106G	INTRO-GAME THEORY
M103D	CONTMP CHICANO THTR	M51A	LOGC DSGN-DGTL SSTM	106H	ENTERPRISE&TECH-US
119	COMMUNITY FORMATION	111	OPERATNG SSTMS PRIN	106P	PRICING&STRATEGY
M124	IMGRTN-LATINO IDENT	112	COM SYS MDLG FNDMTL	107 112	HIST OF ECON THEORY
132	BORDER CONSCIOUSNSS	117	NETWRK-PHYSCL LAYER	130	POLICIES-ECON DEV PUBLIC FINANCE
M146	CHICANO NARRATIVE	118	CMPTR NTWRK FNDMNTL	141B	MATH FINANCE B
148	POLITICS-DIVERSITY	132	COMPILER CONSTRCTN	160	MONEY AND BANKING
163	CHICNO&LAT AM CLTRS	143	DATABASE SYSTEMS	170	MONOPOLY&COMPETITN
181	CHICANO LA-20TH CEN	M151B	COMPUTR SYSTMS ARCH	181B	DEV-ECON INST-W EUR
M186B	BEYOND MEXICN MURAL	151C	DESGN-DIGITL SYSTMS	198A	HONORS RESEARCH I
M186BL	BEYOND MEXICN MURAL	M152A	DIGITAL DESIGN LAB		TION
CIVII	AND ENVIRONMENTAL	M152B	DGTL DSGN PROJ LAB	EDUCA	_
	_	161 170A	ARTIFICL INTELLIGNC	19	FIAT LUX FRSHMN SEM
	EERING	M171L	MATH MODELING&MTHDS DATA COMM SSTMS LAB	121	K-12 IN US PUBLC ED
15	COMPUTNG-CIVIL ENGR	180	ALGORITHMS&COMPLXTY	122	PERSPCTV-US COLLEGE
19	FIAT LUX FRSHMN SEM	181	FORML LANGS&AUTOMTA	128	ADOLESCNT PSYCHOSOC
106A	PRBLM SLV-ENGR ECON	M196B	MDLNG&SMLTN-BIO SYS	129	EDUCATION AND LAW
108	INT-MCHN-DFMBL SLDS	198	SPECIAL STUDIES	132 191B	EXCPTNL INDIVIDUALS
121 130	FNDTNS&ERTH STRCTRS ELEM STRUCTRAL MECH			191B 194B	ISSUES IN EDUC-HIST CULT&GENDR&HUMN DEV
130L	EXPRMT STRUCTRAL MECH	CYBER	NETICS	197A	CURRENT ISSUES-EDUC
135B	INTRMD STRUCTR ANLY	M196B	MDLNG&SMLTN-BIO SYS	197J	UG ACADEMIC SUCCESS
142	DSN-REINF CNCR STRC	DENTIC	TDV	197K	CURRENT ISSUES-EDUC
147	DSGN&CNST-TALL BLDG	DENTIS	OIRT	197L	CURRENT ISSUES-EDUC
151	INTR-WATR RESR ENGR	Dentist	rv	197X	CURRENT ISSUES-EDUC
156B	WATR QUAL CNTRL LAB	98B	PSYCHOLOGY OF FEAR		
157C	WASTEWTR TRTMT PLNT			ELECT	RICAL ENGINEERING
01.400	2100	DESIGI	N I MEDIA ARTS	1	ELEC ENGR PHYSICS I
CLASS	5105	19	FIAT LUX FRSHMN SEM	2	PHYSICS-ELCTRC ENGR
Classic	cs	21	COLOR	10	CIRCUIT ANALYSIS I
19	FIAT LUX FRSHMN SEM	22	FORM	M16 101	LOGC DSGN-DGTL SSTM
20		23	DRAWING LETTERFRMS&TYPGRPHY	102	ENGR ELECTROMAGNTCS SYSTEMS AND SIGNALS
	DISCOVERING ROMANS	2E			
51A	DISCOVERING ROMANS ART&ARCL-ANC GREECE	25			APPLD NUMERICL COMP
		28	INTERACTV&MEDIA ART	103	APPLD NUMERICL COMP CIRCUIT ANALYSIS II
51A 89	ART&ARCL-ANC GREECE	28 104	INTERACTV&MEDIA ART DESIGN AND SOCIETY		CIRCUIT ANALYSIS II
51A 89	ART&ARCL-ANC GREECE HONORS SEMINARS	28 104 153A	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO	103 110	
51A 89 M121 142 144	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR	28 104 153A 154A	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA	103 110 110L	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB
51A 89 M121 142 144 M146B	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS	28 104 153A 154A 154B	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRTV TYPOGRAPHY	103 110 110L 115A	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1
51A 89 M121 142 144 M146B 150B	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE	28 104 153A 154A 154B 155	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY	103 110 110L 115A 115AL	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1
51A 89 M121 142 144 M146B 150B M153E	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL	28 104 153A 154A 154B 155 156B	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE	103 110 110L 115A 115AL 115B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2
51A 89 M121 142 144 M146B 150B	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE	28 104 153A 154A 154B 155	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY	103 110 110L 115A 115AL 115B 115BL 115C 116B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DGTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN
51A 89 M121 142 144 M146B 150B M153E 162	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL	28 104 153A 154A 154B 155 156B 157B	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DGTL ELCTRN CRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH
51A 89 M121 142 144 M146B 150B M153E 162 Greek	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT	28 104 153A 154A 154B 155 156B 157B 157B	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRTV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN LAB 2 ANALOG ELCTRN LAB 2 DGTL ELCTRN CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL BGGN PROJ LAB
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT	28 104 153A 154A 154B 155 156B 157B 159 161B 170	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRTV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT	28 104 153A 154A 154B 155 156B 157B 159 161B 170	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DGTL ELCTRN CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DGTL ELCTRN CRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNTEMDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DOTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1F 3	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL 123B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALOG ELCTRN LAB 2 ANALOG ELCTRN LAB 2 DGTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIRIT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1 1 3 8	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRTV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL 123B 124	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DGTL ELCTRN CRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1F 3 8	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES SOLAR SYSTM&PLANETS	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL 123B 124 131A	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DOTL DSGM PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATN SYSTEMS
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104 119A	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNTEMDVL POL THRY ANCIENT EPIC STUDIES-ANCHT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID ROMAN PROSE	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1 1 3 8 9	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES SOLAR SYSTM&PLANETS INTRO-OCEANOGRAPHY	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL 123B 124 131A 132A 132A	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTEMS ARCH DOTL DESIGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATIN SYSTEMS DATA CMNCTN&TELECOM
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104 119A	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1 1 1 8 9 15	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHQUAKES SOLAR SYSTM&PLANETS INTROD-OCEANOGRAPHY MJR EVNTS-HIST LIFE	103 110 110L 115A 115AL 115BL 115B 115BL 116C M116C M116C M116L 121B 122AL 123B 124 131A 132A 132B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN LAB 1 ANALG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATN SYSTEMS DATA CMNCTNATELECOM LNEAR SYS-STATE SPC
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104 119A 130	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCHT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLITR HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID ROMAN PROSE INTR MEDIAEVL LATIN	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1F 3 8 9	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV. INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES SOLAR SYSTM&PLANETS INTROD-OCEANOGRAPHY MUR EVMTS-HIST LIFE FIAT LUX FRSHMN SEM	103 110 110L 115A 115AL 115BL 115C 116B M116C M116D M116L 121B 122AL 123B 124 131A 132A 132B 142 131A	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN LAB 1 ANALOG ELCTRN LAB 2 DOTL ELCTRN LAB 2 DOTL ELCTRN CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DOTL DSGM PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATN SYSTEMS DATA CMNCTNSTELECOM LNEAR SYS-STATE SPC INTRO MICROWY CRCTS
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104 119A 130	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCNT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLTRE HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID ROMAN PROSE INTR MEDIAEVIL LATIN UNICATION STUDIES	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1F 3 8 9 15 16	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTIV-VIRTL SPACE ADV INTERACTV MEDIA SENIOR PROJECT DYNAMIC WB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES SOLAR SYSTM&PLANETS INTROD-OCEANOGRAPHY MJR EVNTS-HIST LIFE FIAT LUX FRSHMIN SEM GEOLOGIC MAPS	103 110 110L 115A 115AL 115BL 115B 115BL 116C M116C M116C M116L 121B 122AL 123B 124 131A 132A 132B	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN CRCT 2 ANALOG ELCTRN LAB 2 DOTL ELCTRNC CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTIMS ARCH DOTL DESIGN PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATIN SYSTEMS DATA CMNCTN&TELECOM LNEAR SYS-STATE SPC INTRO MICROWY CRCTS MICRWY WIRLSS LAB 1
51A 89 M121 142 144 M146B 150B M153E 162 Greek 2 101A 110 113 Latin 2 104 119A 130	ART&ARCL-ANC GREECE HONORS SEMINARS ANCNT&MDVL POL THRY ANCIENT EPIC STUDIES-ANCHT CULTR PLATO-LATER DIALOGS FEM-ROMAN LIT&CLITR HLNST GRK ART&ARCHL CLASSIC MYTH IN LIT ELEMENTARY GREEK HOMER - ODYSSEY STUDY-GREEK PROSE ATTIC ORATORS ELEMENTARY LATIN OVID ROMAN PROSE INTR MEDIAEVL LATIN	28 104 153A 154A 154B 155 156B 157B 159 161B 170 EARTH 1 1F 3 8 9	INTERACTV&MEDIA ART DESIGN AND SOCIETY DESIGN FOR VIDEO DESIGN-PRINT MEDIA INTEGRIV TYPOGRAPHY DYNAMIC TYPOGRAPHY TM&MOTN-VIRTL SPACE ADV. INTERACTV MEDIA SENIOR PROJECT DYNAMIC WEB TOPICS IN DESIGN AND SPACE SCIENCES INTRO TO EARTH SCI EARTH SCI-FIELDWORK ASTROBIOLOGY EARTHOUAKES SOLAR SYSTM&PLANETS INTROD-OCEANOGRAPHY MUR EVMTS-HIST LIFE FIAT LUX FRSHMN SEM	103 110 110L 115A 115AL 115B 115BL 115C 116B M116C M116D M116L 121B 122AL 123B 124 131A 132A 132B 142 163A 164AL	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB ANALG ELCTRN CRCT 1 ANALOG ELCTRN LAB 1 ANALG ELCTRN LAB 1 ANALOG ELCTRN LAB 2 DOTL ELCTRN LAB 2 DOTL ELCTRN CIRCTS VLSI SYSTEM DESIGN COMPUTR SYSTMS ARCH DOTL DSGM PROJ LAB DIGITAL DESIGN LAB PRIN-SEMICON DEVICE SEMCNDCT DVICES LAB FUNDMNT-SOLID ST II SEMICND PHYSCL ELEC PROBABILITY COMMUNICATN SYSTEMS DATA CMNCTNSTELECOM LNEAR SYS-STATE SPC INTRO MICROWY CRCTS

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CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG Number	COURSE TITLE
NOMBLIT	OUGHSE THEE	NOMBLII	OUGHSE THEE	NOMBER	COUNCE THEE
ENGINI	EERING AND APPLIED	M110B	AFRCN AM MUS HERITG	3	CULTURAL GEOGRAPHY
		M111	ELLINGTONIA	4	REGNL DEV&WRLD ECON
SCIENC		120B	DEVELOPMENT OF JAZZ	5	PEOPLE&EARTH ECOSYS
95	ETHCL&PRFSNL ISSUES	129B	JAZZ THEORY&IMPROV	19	FIAT LUX FRSHMN SEM
183 185	ENGINEERING&SOCIETY ART-ENGR ENDEAVORS	161B	ADV MUSIC OF BALI	89	HONORS SEMINARS
100	ART-ENGR ENDEAVORS	161C	ADV MSC&DNC-BALKANS	105	HYDROLOGY
ENGLIS	SH	161D	ADV MUSIC OF CHINA	105A	HYDROLOGY-FIELD&LAB
Cooliek		161E 161F	ADV MUSC&DANC-GHANA ADV MUSIC OF INDIA	109 111	BIOPHYSCL ENVIRONMT FOREST ECOSYSTEMS
English		161J	ADV MUSIC OF INDIA ADV MUSIC OF KOREA	124	ENVRMNTL IMPCT ANLY
4HW 4W	CRITCL READ&WRITING	161K	ADV MUSIC OF MEXICO	134	SPACE&PLACE-WST THT
10A	CRITCL READ&WRITING ENGL LIT TO 1660	161N	ADV MUSIC-NEAR EAST	135	AFRICAN ECOL&DVLPMT
10B	ENGL LIT 1660-1832	161P	ADV MUSIC-AFR AMRCN	148	ECONOMIC GEOGRAPHY
10C	ENGL LIT 1832-PRES	161T	ADV JAZZ ORCHESTRA	150	URBAN GEOGRAPHY
19	FIAT LUX FRSHMN SEM	161Z	ADV OPEN ENSEMBLE	166	IMAGES OF THE EARTH
M40	STRCTR-ENGLSH WORDS	162	ADV MUSIC INSTRUCTN	169	REMOTE SENSING&GIS
M88	LITERATURE&SOCIETY	C169 171	MUSIC&SCI&TECHNOLGY ADV JAZZ PERFRMANCE	182B	BRAZIL
95B	INTRO TO DRAMA	175	SOCIOLOGY OF MUSIC	GERM/	NIC LANGUAGES
97H	HNRS SEM-FROSH&SOPH	177	JAZZ COMBO		
M101B M102A	GAY LIT-PST STONEWL ASIA AM LIT TO 1980	C179	EMPR FNDT-SYS MUSIC	Dutch	
M102B	ASIA AM LIT-1980 ON	183	STUDY-ETHNOMUSICLGY	104A	ACCELERATED DUTCH
M104B	AFR-AM-HRLM REN-60S	C188	MUSIC INDUSTRY	Germai	า
108A	ENGL BIBLE AS LIT		ELEVICION AND DICITAL	1	ELEMENTARY GERMAN
111D	CELTIC MYTHOLOGY		ELEVISION, AND DIGITAL	1G	ELEM GERMAN-GRADS
115A	AMER POPULAR LIT	MEDIA		2	ELEMENTARY GERMAN
116	SCIENCE FICTION	19	FIAT LUX FRSHMN SEM	4	INTERMEDIATE GERMAN
117	DETECTIVE FICTION	100	UNDERGRAD SYMPOSIUM	5	INTERMEDIATE GERMAN
119	LIT-CLFRNIA&US WEST	110A	AMERICAN TV HISTORY	58	MEDIEVAL COURT
133	CREAT WRIT-POETRY	112 113	FILM&SOCIAL CHANGE	59	HOLOCAUST-FILM&LIT
134 140A	CREAT WRIT-SHT STRY CRITICISM-HIST&THRY	130A	FILM AUTHORS SCREENWRTNG FNDMTLS	116 130B	SPC TPC-MOD LIT&CLT CONVRSTN&COMPOSTN 2
140B	CRITICISM-HISTATIKT	130B	SCRNWRT FNDMT WKSHP	154	GOETHE
141A	CHAUCER-CBURY TALES	135B	ADV SCRNWRTNG WKSHP		
142A	SHAKES-POEM&ER PLAY	C142	DGTL IMAGRY&VISLZTN		rse Studies
142B	SHAKESP-LATER PLAYS	C144	INTERACT MULTIMEDIA	135	VIKINGS
143	MILTON	C145	CREATV AUTHORNG-WWW	151	ELEMENTRY OLD NORSE
152A	DRAMA-BGINNING-1576	150	CINEMATOGRAPHY	HISTOF	RV.
154	RESTOR & EAR 18TH C	152	FILM&TV SND RECRDNG	1A	WESTERN CIVILIZATN
156	DRAMA 1660-1842	154 155	FILM EDITING	1B	WESTERN CIVILIZATN WESTERN CIVILIZATN
157 161	THE NOVEL TO 1832	163	DIGITAL MEDIA&TOOLS DIRECTNG THE CAMERA	3C	SCI-RELATIVITY-DNA
163	LATER ROMANTIC LIT LATER VICT POET&PRS	175B	UNDRGRD FILM PRDCTN	3D	HISTORY OF MEDICINE
164	THE NOVEL 1832-1900	176A	ADV UNDRGRAD PRDCTN	4	INTRO-HIST RELIG
168	DRAMA-1945-NOW	M177	FILM&TV ACTNG WKSHP	8B	LATIN AM UNDRDVLPMT
170B	AMER LIT 1775-1832	178	FILM&TV PRODCTN LAB	9A	INDIA
172A	AMER LIT 1912-1945	181C	ANIMATION WORKSHOP	M10A	AFRICA TO 1800
173B	AMER FCTN 1900-1945	EDENIC	LI AND EDANCODUONE	11A	HIST-CHINA TO 1000
173C	AMER FCTN SNCE 1945		CH AND FRANCOPHONE	19 21	FIAT LUX FRSHMN SEM
174B	AMER PTRY 1900-1945	STUDIE	ES	97C	WORLD HIST 600-1760 EUROPEAN HISTORY
177	SPECL TPCS-AMER LIT	French		97D	US HISTORY
182C 189	20TH CENT AMER LIT ADV HONORS SEMINARS	1	ELEMENTARY FRENCH	M103A	ANCIENT EGYPT CIV
		1G	ELEM FRENCH-GRADS	105B	MID EAST 1300-1700
English	n Composition	2	ELEMENTARY FRENCH	113B	HIST ANCIENT GREECE
2	UNIVERSITY WRITING	3	ELEMENTARY FRENCH	120A	E-CEN EUR-1780-1914
21	UNIVERSITY WRITING	4	INTERMEDIATE FRENCH	121B	MOD EUROP-1600-1715
3	ENGL COMP-RHET&LANG	5	INTERMEDIATE FRENCH	122B	EUR-CUL&INTELL-16C
100W	ACADEMIC WRITING	6	INTERMEDIATE FRENCH	M122E	EUR-CUL&INTELL-19C
123 131D	INFO LITERCY&RESRCH WRTNG-MEDIA&COMNCTN	12	INTR-FRN&FRNCPH LIT	122F 125C	EUR-CUL&INTELL-20C 20TH-CENTURY GERMNY
		14W	INTRO-FRN CULTR&CIV	127B	IMPERIAL RUSSIA
Yiddish		15 41	THRY&CORRECTN-DICTN FRENCH CINEMA&CULTR	129A	SPN&PRTGL 1479-1789
102A	ACCEL ELEM YIDDISH	89	HONORS SEMINARS	131A	MARXIST THEORY&HIST
ENVID	ONMENT	100	WRITTEN EXPRESSION	132	TOPIC-EUROPEAN HIST
M1B	GLOBAL ENVIRONMNT 2	101	WRITTEN EXPRESSION	138B	RVLU AMER 1760-1800
IVIID	GLOBAL ENVIRONMENT 2	108A	ADV PRCTCL TRANSLTN	140B	U S 1929 TO 1960
EPIDEN	MIOLOGY	109	LANG&COM-BSNS FRNCH	141B	US ECON-1910-NOW
19	FIAT LUX FRSHMN SEM	114B	LIT-17TH&18TH CNTRY	145D	AMER ARCH 1890-PRES
100	PRINCP-EPIDEMIOLOGY	117A	17TH CENTURY-THEATR	M147C 149B	U S WOMEN 1600-1860 N AMER IND 1830-NOW
ETUNO	MUCIOOL OCY	150	STUDIES-MEDIEVL LIT	M151A	HIST-CHICANO PEOPLE
	MUSICOLOGY	164B 170B	FRENCH NOVL-TRNSLTN THESIS TUTORIAL	154	HIST OF CALIFORNIA
10B	WORLD MUSIC THEORY	1700	THESIS TOTOKIAL	166A	HIST OF WEST AFRICA
20B	MUSIC-AFRIC&NR EAST	GENEF	RAL EDUCATION CLUSTERS	167A	HIST-NORTHEAST AFRC
91B 91C	MUSIC OF BALI MUSIC&DANCE-BALKANS	M1B	GLOBAL ENVIRONMNT 2	172C	JAPAN-MODERN
91C 91D	MUSIC OF CHINA	21B	HIST-SOCIAL THOUGHT	176B	SOEAST ASIA 1815 ON
91E	MUSIC OF CHINA MUSIC&DANCE-GHANA	23B	INSIDE PERFORM ARTS	176C	PHILIPPINE HISTORY
91F	MUSIC OF INDIA	M24B	WRK&LABR&JUSTICE-US	179B	FOUNDTNS-MODERN MED
91J	MUSIC OF KOREA	25B	URBAN CULTRE-E ASIA	180A M192B	TOPICS-HIST OF SCI
91K	MUSIC OF MEXICO	60B	THE U.S. 1963-1974	M182B M185D	JEWISH MIDDLE AGES RELIGION-ANCT NR EA
91N	MUSIC OF NEAR EAST	70B 71B	COSMOS AND LIFE BIOTECHNLGY&SOCIETY	186B	RLG ENV-ERL CHRSTNS
91P	MUSIC-AFRCN AMERCNS	80B	FRONTRS-HUMAN AGING	191A	SEM-ANCIENT HISTORY
91T	JAZZ ORCHESTRA			191C	SEM-EUROPE
91Z	OPEN ENSEMBLE	GEOG	RAPHY	191D	SEM-UNITED STATES
92 106A	MUSIC INSTRUCTION TRADL NA INDIAN MUS	1	EARTH PHYS ENVIRONM	191E	SEM-LATIN AMERICA
108B	MUSIC-LATIN AMERICA	2	BIODIVR-CHNGNG WRLD	191F	SEM-NEAR EAST

CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
1010	CENA FACT ACIA	120	COLOL ACCDM ODCDVTN	240	CALCO ANALYTIC CEONA
191G	SEM-EAST ASIA	130	SCI CLASSRM OBSRVTN	31B	CALC&ANALYTIC GEOM
91J	SEM-AFRICA	187A	RESEARCH-LIFE SCI	31E	CALCULUS-ECON STDTS
91L	SEM-JEWISH HISTORY	187B	RESEARCH-LIFE SCI	32A	CALC OF SEVRL VAR
91M	SEM-SOUTHEAST ASIA	LINGUI	CTICC	32B	CALC OF SEVRL VAR
IONO	DC COLLECTIM	LINGUI	51165	32BH	CALC-SEVRL VAR-HNR
IONOR	RS COLLEGIUM	African	Languages	33A	LINEAR ALGBRA&APPLS
	COMPARATIV GENOCIDE			33B	INF SERIES&DFRNT EQ
	COMMUNICATN-ORGNSMS	1B	ELEMENTARY SWAHILI	38B	CONCPTS-ELEM SCHOOL
)	ISLAM-FRNCPHN AFRCA	2B	INTERMEDIATE SWAHIL	61	DISCRETE STRUCTURES
3	VOYAGE-HOMER-2001	7B	ELEMENTARY ZULU	105B	TEACHING OF MATH
4	SCIENCE AND SOCIETY	32B	INTERMED BAMBARA	110B	ALGEBRA
9	FIAT LUX FRSHMN SEM	42B	INTERMEDIATE HAUSA	110BH	ALGEBRA-HONORS
3	ECON-PRPRTY&ENVIRON	61B	ELEMENTARY WOLOF	111	THEORY OF NUMBERS
5	ARTIFICL INTELLENCE	97	STDS-AFRICAN LANG	113	
)		103B	ADVANCED SWAHILI		COMBINATORICS
	ART-SOCL&POL CMNTRY	109B	ADVANCED ZULU	114A	LOGIC&COMPUTABILITY
IW	KNOWLEDGE-MEDIA AGE	170	S AFRICN LIT&CINEMA	115A	LINEAR ALGEBRA
j	EXTRATERRESTRL LIFE			120A	DIFFERENTIAL GEOM
SW .	WRITING-LIFE SCI	Indiaen	ous Languages of the	121	INTRO TO TOPOLOGY
)	ANOMALIES-ENGLISH	Americ		131A	ANALYSIS
3	CIVIC ENGAGEMENT			131B	ANALYSIS
	STRCTR-PHYSICL RLTY	18B	ELEMENTARY QUECHUA	131BH	ANALYSIS-HONORS
)A	GEN ENGR-MED&AG&LAW	119B	ADVANCED QUECHUA	132	CMPLX ANLY-APLICTNS
sw.	POLTCS&RHETORIC-LIT	Linavia		135A	ORDNRY DFRNTL EQTNS
)1A	STUDENT RESRH FORUM	Linguis		135B	ORDNRY DERNIL EQINS
		1	INTR-STUDY-LANGUAGE		
1B	UNDRGRD SCI JOURNAL	M10	STRCTR-ENGLSH WORDS	142	MATHEMTCL MODELING
1C	JOURNL-HUMN&SOC SCI	20	INTRO TO LINGUISTCS	143	ANALYTIC MECHANICS
4	TROJAN WAR	88A	LOWER DIVISION SEM	151A	APPLD NUMRICL MTHDS
06	IMAGINARY WOMEN	88B		151B	APPLD NUMRICL MTHDS
16	ART&IMPRVSTN-MUSEUM		LOWER DIVISION SEM	157	SFTWR-SCNTFC CMPTTN
3	DISEASE&HUMAN COND	89	HONORS SEMINARS	157X	WRKSHP-SFTWR TECHNQ
9	AFR AMERCANS&AFRICA	103	INTRO-GEN PHONETICS	164	OPTIMIZATION
43		110	INTRO TO HIST LING		
	IMGRTN-LATINO IDENT	120A	PHONOLOGY I	167	MATH GAME THEORY
3	INTNTL FLASH POINTS	120B	SYNTAX I	170A	PROBABILITY THEORY
IINAAN	N GENETICS	125	SEMANTICS	170B	PROBABILITY THEORY
		C132	LANGUAGE PROCESSING	172B	ACTUARIAL MATH
169	CELL&SIGNAL&DEVLPMT	C135		191	VARIABLE TOPICS
			NEUROLINGUISTICS		
IFORI	MATION STUDIES	C140	BILINGLISM&2ND LANG	MECHA	ANICAL AND AEROSPACE
	INFO SEARCH&EVAL	C185A	COMPUTATNL LING I	ENGIN	EERING
	INFO TECH&SOCIETY	189	ADV HONORS SEMINARS		
		BAABIAC	CMCNIT	15	TECHNCL COMMUNICATN
NTERN	NATIONAL DEVELOPMENT	WANAC	SEMENT	20	PROG-NUM MTHDS APPL
TUDIE		19	FIAT LUX FRSHMN SEM	102	MECH-PRTCL&RIGD BOD
		98D	EMPLYE PRTCPTN&MGMT	103	ELEM FLUID MECHANIC
1	SENIOR SEMINAR	100	FINANCIAL ACCOUNTING	M105A	INT-ENGR THERMODYNC
		108	BUSINESS LAW	105D	TRANSPORT PHENOMENA
TALIA	.N	120A	INTRMED ACCNTING I	131A	INTRMED HEAT TRNSFR
	ELEMENTARY ITALIAN	120B		CM140	INTRO-BIOMECHANICS
	ELEMENTARY ITALIAN		INTRMED ACCIVING II	150A	INTRMD FLUID MCHNCS
	ELEMENTARY ITALIAN	122	MANAGEMNT ACCOUNTNG		
	INTERMED ITALIAN	123	AUDITING	150C	COMBUSTION SYSTEMS
	INTERMED ITALIAN	124	ADVANCED ACCOUNTING	154A	PRELM DSGN-AIRCRAFT
		126	FINANCL STMNT ANLYS	157	BASIC MECH ENGR LAB
	ITAL CINEMA&CULTURE	127A	TAX PRINCIPLES&PLCY	161B	INTRO TO SPACE TECH
2A	ITAL CULTURAL EXPER	127B	CORP&PARTNERSHP TAX	162B	MECHANCL PRDCT DSGN
3A	INTRO-LIT&ANALYSIS	130A	BASIC MANAGR FINANC	162M	SENR MECH ENGR DSGN
iВ	RENSNCE-POWR&IMGNTN	140	ELEM PROD&OPER RSCH	166C	DSGN-COMPOSIT STRUC
)	MODRN FICTN-TRNSLTN			169A	INTRO MECH VIBRATNS
		180	SPECIAL TOPICS		
\BOF	R AND WORKPLACE STUDIES	MATED	IALS SCIENCE AND	171A	DYNAM SYS CNTRL I
				172	CNTRL SSTM DSGN LAB
abor a	and Workplace Studies	ENGINE	EERING	174	RISK&RLBLTY&QUALITY
В	WRK&LABR&JUSTICE-US	14	SCIENCE-ENGR MATERL	182A	MATHEMATICS OF ENGR
-		90L	PHYSCL MSRMNT-MATRL	182C	NMRC MTHD-ENGR APLC
ATIN.	AMERICAN STUDIES			184	GEOMETRY MODELING
~ 1 11 4 <i>1</i>	INTRO-LATIN AMERICA	111	INTR-MTRLS CHRCTR B	198	STUDIES-MECH&AERO
1	INTRU-LATIN AWEKICA	120	PHYSICS-MATERIALS		
ΑW		122	ELCTRNC MTRLS PRCSS	MEDIC	INE
M VV		131	DFSN&DFSN-CNTR REAC	M196B	MDLNG&SMLTN-BIO SYS
ndera	graduate Law	131L	CONTROLLED REAC LAB	IVI 170D	MIDENIORSIMIETIN-DIO 313
		143A	MECH BEHV-MATERIALS	MICEO	BIOLOGY, IMMUNOLOGY,
	FIAT LUX FRSHMN SEM	150	INTRO TO POLYMERS		•
7A	LEGAL HIST COLLOQ	170	ORAL COMMUNICATION	AND M	OLECULAR GENETICS
'B	POL&INTL LAW COLLOQ	171	WRITING-TECH COMMUN	12	BIOTERRORISM
;	JOURNAL CLUB SEM			102	INTRO VIROLOGY
		CM180	INTRO-BIOMATERIALS	102L	
ESB14	AN, GAY, BISEXUAL, AND	MATHE	MATICS		VIROLOGY LAB
		IVIAITE	LIVIATIO	C133	BIOTECHNOLOGY
	GENDER STUDIES	Compu	ting, Program in	C159	ADV MOLEC GENETICS
01B	GAY LIT-PST STONEWL			C168	MOLEC PARASITOLOGY
	PSYCH-LESBIAN EXPER	10A	INTR TO PROGRAMMING	189	ADV HONORS SEMINARS
47A		10B	INTRMDT PROGRAMMING		
	CIENCES	20A	JAVA LANG-APPLICATN	MILITA	RY SCIENCE
		40A	INTRO-INTERNET PROG	Z	LEADERSHIP LAB
	EVOLUTING ECOL & DIODIV	40A 60			
	EVOLUTN&ECOL&BIODIV	611	DATA STRCTR&ALGRTHM	142	MILITARY LEGAL SYST
	CELLS&TISSUES&ORGNS			MACL = 4	NIII AD AND MEDICAL
		197	ADV TPCS-PROGRAMMNG		
	CELLS&TISSUES&ORGNS	197		MOLE	CULAR AND MEDICAL
FE S	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS	197 Mathen	natics		
IFE SO	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS RESEARCH-GENETICS	197		PHARM	MACOLOGY
Н	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS RESEARCH-GENETICS LIFE-CONCPTS&ISSUES	197 Mathen	natics FINITE MATHEMATICS		
IFE S	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS RESEARCH-GENETICS LIFE-CONCPTS&ISSUES HONORS SEMINARS	197 Mathen 2 3A	NATICS FINITE MATHEMATICS CALC LIFE SCI STDT	PHARN M110A	MACOLOGY DRGS-MCHN&USE&MSUSE
HOHA	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS RESEARCH-GENETICS LIFE-CONCPTS&ISSUES HONORS SEMINARS ADV RESRCH-GENETICS	197 Mathen 2 3A 3B	Natics FINITE MATHEMATICS CALC LIFE SCI STDT CALC LIFE SCI STDT	PHARN M110A	MACOLOGY
IFE S	CELLS&TISSUES&ORGNS INTRO-MOLECULAR BIO GENETICS RESEARCH-GENETICS LIFE-CONCPTS&ISSUES HONORS SEMINARS	197 Mathen 2 3A	NATICS FINITE MATHEMATICS CALC LIFE SCI STDT	PHARN M110A	MACOLOGY DRGS-MCHN&USE&MSUSE

CATALOG CATALOG CATALOG NUMBER COURSE TITLE NUMBER COURSE TITLE NUMBER COURSE TITLE

MOLECULAR, CELL, AND DEVELOPMENTAL BIOLOGY

 30
 BIOLOGY OF CANCER

 40
 AIDS&SEXUAL TRANSMT

 100
 INTRO TO CELL BIOL

 104
 CELL&MOLEC BIO LAB

 138
 DEVELOPMENTAL BIOL

 C150
 PLNT CHEM&MOLEC COM

 CM156
 HUMAN GENETICS

 CM169
 CELL&SIGNAL &DEVLPMT

 M175B
 MOLEC&DVLP NEUROSCI

 194A
 RESEARCH GROUP SEM

MUSIC

BASIC MUSICIANSHIP 4B MUSIC THEORY II 20B 60AW VIOLIN 60BW VIOLA 60CW CFLLO STRING BASS 60DW HARP 60FW CLASSICAL GUITAR 60FW 61AW FI UTF 61BW OBOE 61CW CLARINET BASSOON 61DW SAXOPHONE 61FW TRUMPET 62AW FRENCH HORN 62BW TROMBONE 62CW 62DW TUBA PERCUSSION 63W 64AW PIANO 64BW ORGAN 65W VOICE UCLA CHORALE C90A COLLEGIATE CHORUS 90B 900 OPERA WORKSHOP SYMPHONY ORCHESTRA C90F SYMPHONIC BAND 90F C90G WIND ENSEMBLE 90L MUSIC THEATER WKSHP 90M MRCHNG&VARSITY BAND 90N JA77 FNSFMRI F ALEXANDER TECHNIQUE 90P INSTRUMENTAL MUSIC 1000 ORCHESTRATION II 106B 111A TECH-MUSIC EDUC FIELD EXPR-MUSIC ED 112 114C FLUTE&SAXOPHONE 114F TRUMPFT&TROMBONE SNARF DRUM 114G INSTRMNTL&CHORL LIT 117 118A ADV-CHORL&INSTR LIT VOCAL TECHNQ-MUS ED 120B MUSIC THEORY V 123B COMPOSITION 160AW ADVANCED VIOLIN 160BW ADVANCED VIOLA 160CW ADVANCED CELLO 160DW ADV STRING BASS 160EW ADVANCED HARP 160FW ADV CLASSICL GUITAR 161AW ADVANCED FLUTE 161BW ADVANCED OBOE 161CW ADVANCED CLARINET 161DW ADVANCED BASSOON ADVANCED SAXOPHONE 161EW 162AW ADVANCED TRUMPET 162BW ADV FRENCH HORN 162CW ADVANCED TROMBONE 162DW ADVANCED TUBA 163W ADVANCED PERCUSSION 164AW ADVANCED PIANO ADVANCED ORGAN 164BW 165W ADVANCED VOICE

MUSICOLOGY Music History

174A

C175

 1
 INTRO TO MUSIC HIST

 26B
 HIST&ANLY-MUSIC I

 45
 AMERICAN MUSICAL

 66
 GETTING MEDIEVAL

 126B
 HIST&ANLY-MUSIC II

 127F
 MUSIC-20TH CENTURY

LANG OF SONG-GERMAN

CHAMBER ENSEMBLES

135B HISTORY OF OPERA

NAVAL SCIENCE

A NAVAL SCIENCE LAB
Z LEADERSHIP LAB
101A NAVIGATION I
102B NAVAL LDRSHP&MGMT I

NEAR EASTERN LANGUAGES AND CULTURES

Ancient Near East

M103A ANCIENT EGYPT CIV 164A SUMERIANS M185D RELIGION-ANCT NR EA

Arabic

1B ELEMNTRY STD ARABIC 102B INTERMED STD ARABIC 103B ADVANCED ARABIC 120 ISLAMIC TEXTS

Armenian

101B ELEM WSTRN ARMENIAN 102B INTRMD WST ARMENIAN 104B ELEM MOD EAST ARMEN 105B INTR MOD EAST ARMEN 106B ADV MOD EAST ARMEN C153 ART&PLTC-ARMENIA LT

Hebrew

1B ELEMENTARY HEBREW
102B INTERMEDIATE HEBREW
103B ADVANCED HEBREW
111B CONVERSATONL HEBREW
120 BIBLICAL TEXTS
130 RABBINIC TEXTS
180A SURVEY HERREW GRAMM

Iranian

1B ELEMENTARY PERSIAN
20B ACCLRT ELEM PERSIAN
102B INTRMEDIATE PERSIAN
103B CLASSICAL PROSE
142 PERSN POPULR ETHICS
180B IRANIAN CIVI J'ATION

Islamics

130 SHI'A-ISLAMIC HIST

Near Eastern Languages

50B JUDSM&CHRISTN&ISLAM

Semitics

140B ELEMENTARY AKKADIAN

Turkic Languages

101B ELEMENTARY TURKISH165 ISLM LIT-CNTRL ASIA

NEUROSCIENCE

 M101B
 MOLEC&DVLP NEUROSCI

 101L
 NEUROSCIENCE LAB

 M119L
 HUMAN NEUROPSYCHLGY

 M119N
 THE VISUAL SYSTEM

 M145
 NEURL MCHNSMS-MVMIT

 M148
 PHYSIOLOGY-NEURONS

 189
 ADV HONORS SEMINARS

PEDIATRICS

19 FIAT LUX FRSHMN SEM

PHILOSOPHY

INTRO-PHILOS OF SCI SKEPTICSM&RATNALTY 21 22W INTRO-ETHICAL THRY 31 LOGIC-1ST CRSE MDVL&ERLY MDRN PHIL 100B M103B LTR ANCT GREEK PHIL 124 PHILOS OF SCI-HIST 125 PHILOS OF SCI-CNTMP PHILOS OF LANGUAGE 127B 135 INTRO-METALOGIC RATIONALITY&ACTION 157A HIST-POLITCL PHILOS 174 TPCS-THRY OF KNOWLG 184 TPCS IN METAPHYSICS MAJ PHILOSPHRS-20 C 185

PHYSICS AND ASTRONOMY

Astronomy

3 NATURE OF UNIVERSE
4 STARS&STELLR SYSTMS
6 CHANG CNCPT-UNIVERS
81 STARS AND NEBULAE
115 STAT MECH&ASTROPHYS
127 STLR ATM&INTRR&EVOL

MECHANICS

OSCILTNS&WAVES&FLDS

Physics

1A

1B

OSCLTN&WAV&FLD-HNRS 1BH 1C ELECTRODYNMC&OPTICS 4AL LAB-MECHANICS 4RI LAB-ELCTRCTY&MGNTSM 6A PHYSIC-LIFE SCLMAJ 6B PHYSIC-LIFE SCLMA I SOUND&LIGHT&HYDRDYN 6BH 6C PHYSIC-LIFE SCI MAJ PHYSICS 10 17 LIGHT&MATTR&RELTVTY 181 MODERN PHYSICS LAB HONORS SEMINARS 89 PHYSICS WORKSHOP 91A PHYSICS WORKSHOP 91B PHYSICS WORKSHOP PHYSICS WORKSHOP 96A 96B PHYSICS WORKSHOP PHYSICS WORKSHOP 96C 105A ANALYTIC MECHANICS ELECTRICITY&MAGNET 110A 114 MECH WAVE MOTN&SOND QUANTUM MECHANICS 115B 1150 QUANTUM MECHANICS 126 FLEM PARTICLE PHYS MATH METHDS-PHYSICS 131 PROPRTIES OF SOLIDS 140B 180A NUCLEAR PHYSICS LAB SOLID-STATE LAB PLASMA LAB

PHYSIOLOGICAL SCIENCE

HMN PHYS-DIET&EXRCS 19 FIAT LUX FRSHMN SEM CM103 HUMAN BIO-BMED ENGR 111A FOUNDTNS-PHYSIO SCI 1111 PHYSIOL SCIENCE LAB BIOLOGICAL CLOCKS 126 C137 ADPTATN-CRDIOVSCULR NEURL MCHNSMS-MVMNT M148 PHYSIOLOGY-NEURONS 149 MECH-HUMAN DISEASE C150 MSCLSKLTL MECHANICS PHYSIO OF NUTRITION 167 MOLEC&DVLP NEUROSCI M180B

POLICY STUDIES

10A INTRO-PUBLIC POLICY 10B CALIFORNIA PLCY ISS 19 FIAT LUX FRSHMN SEM 89 HONORS SEMINARS 102 IMPRECT RATIONALITY 197 SEM-POLICY STUDIES

POLITICAL SCIENCE

INTRO-DATA ANALYSIS 10 INTR-POLITCL THEORY WORLD POLITICS 20 50R INTRO-COMPRTV PLTCS 102 STATS ANLS-POL DATA PROB-20C POLIT THRY 113 114R AMER POL THOUGHT 115A ETHICS & GOVERNANCE SPECL STDS POL THRY FOREIGN RELATION-US 120 121 FRMI TN-AM FRGN POL INTRNAT RELAT THEOR 137A INTL POLT 1815-1914 138A 140A CONGRESS THE PRESIDENCY 140B PUB OPIN&VTNG BEHAV 141B M141D MASS MEDIAREI ECTNS 142A POLITICAL PARTIES PUB ISSUE LIFE CYCL 142D AMRCN GOVT&POLITICS 149 151B AFRICA-POLTCL ECONO

ADV PLURLST DMCRCYS

CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
156B	POST-CMNST E EUROPE	SLAVIC	C LANGUAGES AND	SPANIS	SH AND PORTUGUESE
160	GOVT&POLITICS-JAPAN		TURES		
167A	IDEOL&DEV-WRLD PLTC			Portugu	
169	SPEC STDS-COMP PLTC	Czech		2	ELEMENTARY PORTUGSE
189 191D	ADV HONORS SEMINARS COMPARATIV GOVRNMNT	102E	ADVANCED CZECH	89 102A	HONORS SEMINARS INTENSVE PORTUGUESE
191H	RESRCH HNRS THESIS	187A	ADV TUTORIAL INSTR	102A 102B	INTENSVE PORTUGUESE
V1194DC	CAPPP WASH DC RSRCH	187B	ADV TUTORIAL INSTR	M118A	PORT&SPAN-PHONOLOGY
		Hungar	ian	130A	BRAZIL LIT&IDENTITY
PSYCH	HATRY AND BIOBEHAVIORAL	101B	ELEMENTRY HUNGARIAN	C135	20C BRAZILIAN LIT
SCIEN	CES	Polish		Chanial	
98P	RECVRY FROM MADNESS		ADVANCED DOLLCH	Spanisl	
98R	PSYCHIATRIC THOUGHT	102E	ADVANCED POLISH	1 2	ELEMENTARY SPANISH ELEMENTARY SPANISH
И180A	CONT PRB-MNTL RETRD	Roman	ian	3	ELEMENTARY SPANISH
V181A	RSH PROB-MNTL RETRD	187C	ADV TUTORIAL INSTR	4	INTERMEDIATE SPAN
85	URBAN STUDENT EDUC	187D	ADV TUTORIAL INSTR	5	INTERMEDIATE SPAN
PSYCH	HOLOGY	Russia	n	6	INTERMEDIATE SPAN
0	INTRODUCTORY PSYCH	2	ELEMENTARY RUSSIAN	25	ADV SPANISH COMP
5	INTRO PSYCHOBIOLOGY	5	INTERMEDIATE RUSSIA	27	COMP-SPANISH SPKRS
9	FIAT LUX FRSHMN SEM	25	RUSSIAN NOVEL-TRNSL	60B	SPAN-AM LIT-TRNSLTN
15	INTRO-COGNITIVE SCI	101B	THIRD-YEAR RUSSIAN	100A	PHONOLOGY&MORPHOLGY
00A	PSYCHOLOGICAL STATS	119	GOLDEN AGE&REALISTS	100B 105	SYNTAX SPANISH COMPOSITION
00B	RESEARCH METH-PSYCH	124T	RUSSIAN LIT-TOLSTOY	107	ADV COMP-SPAN SPKRS
01	GENERAL PSYCH LAB	Serbiar	n/Croatian	M118A	PORT&SPAN-PHONOLOGY
И107	ASIA AMRC&MNTL HLTH	103B	ELEM SERBIAN/CROATN	119A	PROSE
10	FUND OF LEARNING LEARNING LAB	187C	ADV TUTORIAL INSTR	120B	HSPNC LIT-1700-1898
111 115	BEHAVIORAL NEUROSCI	187D	ADV TUTORIAL INSTR	122	EL CAMINO-SANTIAGO
лэ И117B	MOLEC&DVLP NEUROSCI			127	DON QUIJOTE
19D	BEHAVIORL PHARMACOL	Slavic		137	LIT-COLONIAL SP AM
19E	STRESS&BODILY DSEAS	19	FIAT LUX FRSHMN SEM	144A	MEXICAN LITERATURE
И119L	HUMAN NEUROPSYCHLGY	40	CHRISTNTY EAST&WEST	M146	CHICANO NARRATIVE
И119N	THE VISUAL SYSTEM	Ukraini	an	151A 151B	WOMEN IN LIT-SPAIN WOMEN-LIT-SPAN AMER
20A	COGNITIVE PSYCH	187C	ADV TUTORIAL INSTR	M161	FILM&LIT-SPAN-SPKNG
21	LAB-COGNITIVE PSYCH	187D	ADV TUTORIAL INSTR		
24A 26	SENSATION&PERCEPTN CLINICAL PSYCH LAB	COCIAI	WELFARE	SPEEC	Н
120	ABNORMAL PSYCHOLOGY		L WELFARE	1	PRINC ORAL COMMNCTN
129E	HUMAN SEXUALITY	100A 190A	INTR-SOCIAL WELFARE	CTATIC	TICC
133A	ADOLESCENT DVLPMNT	190A 190B	COMMUNTY RSRCH&SERV COMMUNTY RSRCH&SERV	STATIS	
33B	COGNITIVE DEVELPMNT	194	INTERNSHIP SEMINAR	10	STATISTCL REASONING
134A	INFNT&TODLR CARE&ED	195	INTERNSHIP	10H 13	STATISTCL REASONING STATS-LIFE&HLTH SCI
134B	PRSCHL&SCHL CARE&ED			19	FIAT LUX FRSHMN SEM
134D	FLD-APLD DVLP PSYCH	SOCIO	LOGY	89	HONORS SEMINARS
134E	ADV FLD-APL DV PSYC	1	INTRODUCTORY SOCIOL	100B	INTRO-MATH STATS
135 136A	SOCIAL PSYCHOLOGY	19	FIAT LUX FRSHMN SEM	110B	APPLIED STATISTICS
130A 137I	SOCIAL PSYCH LAB INTPRS INFL&SCL PWR	20	INTRO SOC RSCH MTHD	CM120B	APPLD REGRESSN ANLY
V147A	PSYCH-LESBIAN EXPER	101 102	DEVELPMT SOC THEORY CONTEMP SOC THEORY	130D	STAT PROG&COMP&VIS
V1165	PSYCH OF GENDER	111	SOCIAL NETWORKS	153	ANLYS-MISSING DATA
170C	ADV FLDWRK-BHVR MOD	C112	INTRO-MATHEMTCL SOC	C180	INTRO-BAYESIAN STAT
171A	ADV FLDWRK-BHVR MOD	113	STAT&CMPT MTHD-RSCH	THEAT	ER
175	COMMUNTY PSYCHOLOGY	116	SOCIAL DEMOGRAPHY	1B	DANCE-MUSIC THEATER
178	HUMAN MOTIVATION	128	SOCIOL OF EMOTIONS	14B	INTRO TO DESIGN
И180A	CONT PRB-MNTL RETRD	130	SELF AND SOCIETY	15	INTRO TO DIRECTING
И181A	RSH PROB-MNTL RETRD	133	COLLECTIVE BEHAVIOR	20	ACTING FUNDAMENTALS
86A 86D	COG SCI-THRY&SIMULT NEUROINFORMATICS	134	CULTURE&PERSONALITY	28B	ACTING&VOICE&MVMT 1
87B	ADVANCED PSYCH&LAW	145	SOC DEVIANT BEHAVOR	50	THEATER PRODUCTION
89	ADV HONORS SEMINARS	151 152	COMPRTV IMMIGRATION ACCULTRTN&ASSIMILTN	102A	THEATER OF JAPAN
90B	HONORS COURSE	152	SOC STRATIFICATION	102B 102C	THTR-SOUTHEAST ASIA CROSS-CULTRL CURNTS
92	PRACTUM-TCHNG PSYCH	M161	COMP US INDN SOCTYS	M103D	CONTMP CHICANO THTR
93	FIELDWORK IN PSYCH	M162	SOCIOLOGY OF GENDER	104C	US THTR-WWI-PRESENT
94A	RESEARCH-PSYCHOLOGY	168	ORGANIZATNS&SOCIETY	107	DRAMA OF DIVERSITY
94B	ONGOING RSRCH-PSYCH	169	LAW AND SOCIETY	114B	DANCE&SNG-MUSC THTR
94C	ONGOING RSRCH-PSYCH	171	OCCUPTNS&PROFESSNS	115B	ACTNG&VOICE&MVMNT 1
RADIA	TION ONCOLOGY	172	ENTREPRENEURSHIP	116B	ACTNG&VOICE&MVMNT 2
8 8	RADIATION&MEDICINE	173	ECONOMY AND SOCIETY	118A	CREATIVE DRAMATICS
U	RADIATIONAMEDICINE	M174	SOC OF THE FAMILY	121	ACTING WORKSHOP
RELIGI	ION, STUDY OF	M176 182	SOCIOL OF MASS COMM POLITICAL SOCIOLOGY	123	INT ACTNG FOR STAGE
20	ABRAHAMIC RELIGIONS	183	COMPARTV&HIST SOCIO	126B	ACTING & VOICE & MVMNT 3
20 4 1 1	SINIAVIIANI OFOTIONI	186	LAT AMER SOCIETIES	128B 130A	ACTING&VOICE&MVMT 2 FUND PLAYWRITING I
	DINAVIAN SECTION	189	ADV HONORS SEMINARS	130C	WRTG-US MUSICL THTR
2	ELEMENTARY SWEDISH	197E	UNDRGRADUAT SEMINAR	C133B	SCRIPT DVLPMT WKSHP
9	ELEM NORWEGIAN FIAT LUX FRSHMN SEM	197F	UNDRGRADUAT SEMINAR	134B	DANCE&SNG-MUSC THTR
19 22	ELEMENTARY DANISH	197G	UNDRGRADUAT SEMINAR	135B	DANCE&SNG-MUSC THTR
2 50W	INTRO-SCAN LIT&CLTR	197H	UNDRGRADUAT SEMINAR	C146B	ENTERTAINMNT DESIGN
31	INTRO-SCAN ETTACETR INTRMEDIATE FINNISH	1971	UNDRGRADUAT SEMINAR	147B	RENDERING
42	SCNDNVN LIT-19 CENT	197J	UNDRGRADUAT SEMINAR	150	THEATER PRODUCTION
144	IBSEN ON WRLD STAGE	SOUTH	EAST ASIAN STUDIES	151B	SCENIC DESIGN
146	KIERKEGRD&EXISTENTL	88	SOPH SEM-SE ASIA	C151C	PRDCTN DSGN-FILM&TV
87	FILM-BERGMAN&OTHERS	55	22. 11 OEM OE 110#1	154B	SOUND DESIGN
				C156B	CMPTR ASSIST DESIGN
				C157R	COSTUME CONSTRCTION
				C157B C158C	COSTUME CONSTRCTION SOUND DESIGN TECH

CATALOG NUMBER	COURSE TITLE	CATALOG Number	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
C163D	DIRCTNG PRJCT-STAGE	M147A	PSYCH-LESBIAN EXPER	59	INT WAP-N AMERICA
171A	ADV THEATER LAB	M154Q	GENDR SYSTMS-GLOBAL	65	INT MOD/PSTMOD DNCE
171B	ADV THEATER LAB	M162	SOCIOLOGY OF GENDER	70	PRODUCTION
173A	DESIGN ASGNMNT-ASST	M165	PSYCH OF GENDER	78	PRIVATE INSTR-WAC
173B	PRDCTN DSGN ASGNMNT	171	JRSPRDNC-SEXL EQLTY	100A	ART AS SOCIAL ACTN
174B	PROJECT-STAGE MGMT	M174	SOC OF THE FAMILY	102	INTRCLTRL PERFORMNC
174C	PROJECT-STAGE MGMT	185	SPCL TPC-WOMNS STDS	103	ARTS IN COMMUNITY
M178	FILM&TV ACTNG WKSHP	197	SENIOR RESEARCH SEM	C109A	ADV WAP-N AMERICA
180	SENIOR PROJECT			C113A	ADV WAP-EUROPE
M193	ART&IMPRVSTN-MUSEUM	WORLE	ARTS AND CULTURES	C115	ADV MOD/PSTMOD DNCE
		2	LOWER DIVISION SEM	118	ADV INTRDSPLRY COMP
URBAN	I PLANNING	8	BEG WAP-LATIN AMER	120	TOPCS-CULTURAL STDS
121	URBN POLCY&PLANNING	10	BEG WAP-EAST ASIA	133	TEXTILES OF WORLD
C133	PLTCL ECON-URBANZTN	11	BEG WAP-SOUTH ASIA	CM140	WOMN HLRS&RITL&TRNS
CM165	ENVIRONMENTALISM	12	BEG WAP-SE ASIA	144	MAKE ART/STOP AIDS
C184	LOOKING AT L A	13	BEG WAP-EUROPE	160	TPCS-BODY MECHANICS
		15	BEG MOD/PSTMOD DNCE	170	ADVANCED PRODUCTION
WOME	N'S STUDIES	16	BEG IMPROVSTN-DANCE	174	PROJECTS IN WAC
10	FMNST-WOMEN&SOCIETY	20	INTRO-CULTURAL STDS	178	ADV PRIVT INSTR-WAC
M101B	GAY LIT-PST STONEWL	22	INTR-AMER FLKLR STD	C180	VIDEO PRODUCTN-ARTS
M106	IMAGINARY WOMEN	M23	AMERICN INDIAN STDS	181	ETHNOGRAPHIC FILM
110A	FMNST THRY-SOCL SCI	45	INTRO-DANCE STUDIES	186B	SENIOR PROJECT
120	INTRNSHP-WOMNS STDS	46	DANCING-SLCTD CLTRS		

Tentative Spring 2005 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 TITLE	CATALOG NUMBER	COURSE TITLE
AEROS	SPACE STUDIES	ART		C160	JAPANESE BUDDHISM
Z	LEADERSHIP LAB	1B	SCULPTURE	Korean	
1C	FOUNDATION-USAF	11A	PAINTING	3	
20C	USAF AIR&SPACE POWR	11B	PHOTOGRAPHY	6	ELEM MODERN KOREAN INTRMED MDRN KOREAN
130C	AIR FRCE LDRSP STDS	11D	NEW GENRES	6A	INTRIMED INDRIN ROREAN INTRIMED INDRIN ROREAN
140C	PREP-ACTIVE DUTY	11E	CERAMICS	100C	ADV MODERN KOREAN
AEDO A	AMERICAN STUDIES	19	FIAT LUX FRSHMN SEM	101C	ADV RDNG-MOD KOREAN
		31C	MODERNISM	102C	ADV KOREAN CONVRSTN
6 M104A	BLACK INTLCTL THGHT	100	ISSUES-CONTEMP ART	CM127	ANLY-JAPANSE&KOREAN
M104A CM112D	EARLY AFRO-AM LIT AFRICAN AMERICN ART	130	ADVANCED DRAWING ADVANCED PAINTING	C160	KOREAN BUDDHISM
M144	AFRICAN-AMER POLTCS	133 137	ADVANCED PAINTING ADVANCED NEW GENRES	172	TOPCS-KOR CHRISTIAN
M164	AFRO-AMRC EXP IN US	140	ADVANCED NEW GENRES ADVANCED PRINTMAKNG	180B	CLTRL HISTORY-KOREA
M173	NONVIOL&SOC MOVMNTS	145	ADVANCED SCULPTURE	183	KOREAN FOLKLORE
M179A	TPCS-AFRO-AMRCN LIT	147	ADVANCED PHOTOGRPHY	191A	TRADITIONAL KOREA
		148	ADVANCED CERAMICS	197B	CNTMP KOR SOC&CULTR
AMERIC	CAN INDIAN STUDIES	150	SENIOR STUDIO	South a	and Southeast Asian
197	AMERICN INDIAN STDS	170	SPECL TOPICS-STUDIO	_	ges and Cultures
ANTHR	OPOLOGY	ADT HI	CTORY	19	FIAT LUX FRSHMN SEM
			STORY	40C	INTRODUCTORY HINDI
7	HUMAN EVOLUTION	19	FIAT LUX FRSHMN SEM	41C	INTERMEDIATE HINDI
9	CULTURE AND SOCIETY FIAT LITY FRSHMIN SEM	50 EEB	ANCIENT ART	50C	INTRO VIETNAMESE
19 M80	FIAT LUX FRSHMN SEM STAT MTHDS-SOCL SCI	55B	INTR-PRE-COLUMB ART	50F	INTRO VIET-HERITAGE
112	OLD STNE AGE ARCHEO	M102A	MINOAN ART&ARCHLGY	51C	INTERMOT VIETNAMESE
117P	LAB TPCS-ARCHAEOLGY	M102J C103B	GRECO-ROMAN SCULPTR MUSEUM STUDIES	60C	INTRODUCTORY THAI
117F 119P	CITIES-PAST&PRESENT	104B	EASTERN ISLAMIC ART	61B	INTERMEDIATE THAI
121C	EVOLUTON-GENUS HOMO	C104C	PROBLMS-ISLAMIC ART	70C	INTRO FILPNO/TAGLOG
128A	PRIM BEH NONHUM-HUM	105D	GOTHIC ART	71C	INTRM FILPNO/TAGALG
137	TPC-CULTURAL ANTHRO	109B	BAROQUE ART	80C	INTRO INDONESIAN
139	FLD MTHD-CLT ANTHRO	110F	SEL TOPC-MODERN ART	120	FIELD MTHD-ASN LANG
M140	LANGUAGE IN CULTURE	CM112D	AFRICAN AMERICN ART	152C	ADVANCED VIETNAMESE
M148A	LANG&CULTURE-ART	C117C	PRE-CLMBN ART-ANDES	ATMOS	PHERIC AND OCEANIC
153	EVOL-HUMAN SOCIETYS	117E	COLONIAL LAT AM ART		
M154P	GENDR SYSTMS-N AMER	C119D	ARCH&URBANSM-AFRICA	SCIENC	
M155	WOMN CRITIQUE-JAPAN	127	UNDERGRAD SEMINAR	2	AIR POLLUTION
163	TPCS-APPLIED ANTHRO	C140A	HIST-KOREAN PAINTNG	2L	AIR POLLUTION LAB
M164	AFRO-AMRC EXP IN US	C180C	MOD&CNTP S ASIA ART	3 3L	INTR-ATMOS ENVIRMNT
167	URBAN ANTHROPOLOGY	195A	DPRTMNTL HONORS CRS	5 5	INTR-ATMOS ENVR LAB CLIMATS-OTHR WORLDS
182 M186	HISTORY OF ANTHRO MODELS&MDLNG-ANTHRO	195B	DPRTMNTL HONORS CRS	104	AIR&WATER POLLUTION
189	ADV HONORS SEMINARS	ARTS A	AND ARCHITECTURE	130	CIRCULATN-S M BASIN
191	VARIABLE TOPICS	10	ARTS ENCOUNTERS	C145	CLDS&PRECIP&AEROSOL
191HB	FIELD METHODS	10	ANTO ENGOGNIENO	190	OPRATNL METEOROLOGY
194	RESEARCH GROUP SEM	ASIAN	AMERICAN STUDIES		
197	INDIVIDUAL STUDIES	10	HIST-ASIAN AMERICNS	BIOLO	GICAL CHEMISTRY
		107B	VIDEO ETHNO&DCMNTRY	M140	CELL BIO-CELL CYCLE
	ED LINGUISTICS AND	133	PILPNO AMRCN EXPRNC	CM178	MOLECULAR GENETICS
TEACH	ING ENGLISH AS A SECOND	171E	US-VIETNAM RELATNS	195	CRNT RSCH-BIOL CHEM
LANGU	IAGE	M191F	TOPICS-ASIAN AM LIT	197	TOPICS-CONTEMP BIOL
		ASIAN	LANGUAGES AND CULTURES	BIOME	DICAL ENGINEERING
	l Linguistics and Teaching			C171	BIOLOGIC SPECTRSCPY
English	n as a Second Language	Asian L	anguages and Cultures	C185	INTRO-TISSUE ENGR
19	FIAT LUX FRSHMN SEM	60	INTRO TO BUDDHISM	CM196L	BIOMED&BIOCYB RSRCH
C115A	MEDIA-SECND LANG ED	61	INTRO-ZEN BUDDHISM		
C117	LIT-SECOND LANG ED	120	LANGS&CULTRS-E ASIA		ATISTICS
C118B	LANG TEACHNG PRCTCM	120FL	READNG-E ASIAN LANG	100A	INTRO-BIOSTATISTICS
C119	CUR ISS-LANGUAGE ED	161	BUDDHIST LIT-TRNSLT	115	TOPICS IN ESTIMATN
C153	FUNCTNL FNDTNS-LANG	C170	STUDY OF RELIGION	CHEMIA	CAL ENGINEERING
English	as a Second Language	Chines	e		
33C	ENGL AS A 2ND LANG	6	INTRMED MOD CHINESE	101C	MASS TRANSFER
35	UNIVERSITY WRITING	6A	ADV INTRM MOD CHNSE	103 104A	SEPARATN PROCESSES
37	ENGLISH GRAMMR&STYL	100C	ADVD MODERN CHINESE	104A 104C	CHEMICAL ENGR LAB 1 SEMICNDCTR PRCS LAB
38	STRESS&INTONATION	110C	INTR-CLASCL CHINESE	M105A	INT-ENGR THERMODYNC
39A	LANG&FLUENCY TRAING	186	ARCHAEOLOGY-CHINA	108B	CMPTR-AID DSGN&ANLY
39C	PRESNTN&DISC LEADNG	187	CHIN ETYMLGY&CALLIG	C114	ELECCHM PRCS&COROSN
106	ADV COMP-ESL STDNTS	Janana	900	C115	BIOCHEM REACTN ENGR
108	PRONUNCIATION	Japane		C119	POLLUTION PREVNTION
109	INTRO-LIT-ESL STDTS	6	INTRMD MOD JAPANESE INTRMEDT RDNG&WRTNG		
V D C L V	EOLOGY	15 19			STRY AND BIOCHEMISTRY
	AEOLOGY	19 100C	FIAT LUX FRSHMN SEM	2	INTRODUCTORY CHEM
C110	MTRLS IDENT&CHRCTRZ	100C 101B	ADV MODERN JAPANESE ADV RDNGS-MDRN JPNS	5	LEARNG&PROB SOLVING
ABCHI	TECTURE AND URBAN	CM127	ANLY-JAPANSE&KOREAN	14B	THERMODNMCS&KINETCS
		130B	MODERN JAPANESE LIT	14BL	GEN&ORGN CHEM LAB 1
DESIGN		155	JAPANESE CINEMA	14C	ORGNC MOLEC STRCTRS
101B	HIST-ARCH&URBN DSGN			14CL	GEN&ORGN CHEM LAB 2

NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
14D	ORGANIC REACTIONS	Latin		155	PLANETARY PHYSICS
20B	ENERGETICS&CHANGE	3	ELEMENTARY LATIN	162B	ADVANCED THAI
20L	GENRL CHEMISTRY LAB	106	CATULLUS	170A	TOPICS-SE ASIAN STD
30A	INTRO-ORGANIC CHEM	113	CICERO-THE ORATIONS		
30AL	GEN CHEMISTRY LAB 2	113	CICERO-THE ORATIONS	ECOLO	GY AND EVOLUTIONARY
30B	ORGANIC CHEMISTRY 1	COMM	UNICATION STUDIES	BIOLO	GY
30BL	ORGANIC CHEM LAB 1	10	INTRO-COMMCTN STDS	25	MARINE BIOLOGY
30C	ORGANIC CHEMISTRY 2	89	HONORS SEMINARS	102	BIOL-MARINE INVRTBT
30CL	ORGANIC CHEM LAB 2	100	COMMUNICATION THRY	103	PLANT EVOLTN&SSTMTC
96	SPECIAL COURSES	101	FREEDOM OF COMUNCTN	C109	INTRO TO MARINE SCI
103	ENVIRONMENTAL CHEM	115	DYAD COMM&INTPR REL	111	BIOLOGY-VERTEBRATES
110A	PHYS-THERMODYNAMICS	M116	COMUNCTN-CPLS&FMLYS	120	EVOLUTION
C113B	PHYS-INT MOL SPECTR	M125	TALK&SOCL INSTITTNS	121	MOLECL BIOL&EVOLUTN
114	PHYSICAL CHEM LAB	126	INTRPRSNL COMMUNCTN	123	MARINE ECOLOGY
114H	PHYS CHEM LAB-HONOR	140	THRY-PERSUASVE COMM	124	FIELD ECOLOGY
136	ORGNIC STRUCT MTHDS	150	COMMUNICATION RSRCH	C126	BEHAVIORAL ECOLOGY
C143B	MECH&STRUC-ORG CHEM	170	LEGAL COMMUNICATION	148	BIOL-MARINE PLANTS
C145	THRTCL&COMPL ORG CH	185	FLD STD-COMMUNICATN	154	CALIFORNIA ECOSSTMS
153A	STRCTR&ENZMS&MTBLSM			163	MARINE TETRAPODS
153B	DNA&RNA&PROTN SYNTH	COMM	UNITY HEALTH SCIENCES	170	ANIML ENVIR PHYSIOL
153C	METABOLISM®ULATN	90	AGING FRONTIER	M173	ANA&PHYSI-SENSE ORG
153L	BIOCHMICAL MTHDS I	91	PEER HLTH CNSLR TRN	180	SEM-BIOLOGY&SOCIETY
154	BIOCHMICAL MTHDS II	100	INTRO-COMM HLTH SCI	M185A	THEORTCL BHVRL ECOL
156	PHYSICAL BIOCHEM	00110	DATIVE LITEDATURE	188	SPECIAL COURSES
C159A	REGULATN-TRANSCRPTN	COMPA	ARATIVE LITERATURE	189	ADV HONORS SEMINARS
C159B	REGULATN-TRANSCRPTN	1A	WD LIT-ANTQ-MID AGE	191	RSRCH SEM-VAR TOPIC
C172	ADV INORGANIC CHEM	2CW	SRV-LIT-ENLTNMT-20C	194A	RESEARCH GROUP SEM
C185	MATERIALS CHEM LAB	2DW	GREAT BOOKS-WORLD		
CHICAI	NA AND CHICANO STUDIES	4DW	GREAT BOOKS	ECONO	DMICS
	NA AND CHICANO STUDIES	100	INTRO TO COMP LIT	1	PRIN OF ECONOMICS
19	FIAT LUX FRSHMN SEM	C160	LIT & VISUAL ARTS	2	PRIN OF ECONOMICS
99	STUDENT RSRCH PRGRM	191	VARIABLE TOPICS	11	MICROECONOMC THEORY
101	THEORETICL CONCEPTS	198	HONORS RESEARCH	19	FIAT LUX FRSHMN SEM
M102	MEX-AM&THE SCHOOLS	001401	ITED COIENCE	101	MICROECONOMC THEORY
M103H	CONTMP CHICANO THTR		JTER SCIENCE	102	MACRO ECON THEORY
M105B	RECENT CHICANO LIT	32	INTRO TO COM SCI 2	103	INTRO-ECONOMETRICS
M106	HLTH-CHICANO/LATINO	33	COMPUTER ORGANIZATN	106F	FINANCE
111	CHIC&LAT INTLC TRAD	M51A	LOGC DSGN-DGTL SSTM	106G	INTRO-GAME THEORY
M116	CHICANO MUSIC IN US	111	OPERATNG SSTMS PRIN	1061	ORGNZTN OF THE FIRM
125	US-MEXICO RELATIONS	112	COM SYS MDLG FNDMTL	106P	PRICING&STRATEGY
M126	MIGRTN&IDENT&RELIGN	117	NETWRK-PHYSCL LAYER	107	HIST OF ECON THEORY
134	EXHIBITING CULTURES	118	CMPTR NTWRK FNDMNTL	121	INTERNTL TRADE THRY
M145A	CHICANO LIT TO 1960	131	PROGRAMMING LANGS	122	INTERNATNL FINANCE
168	LATINOS-PRINT MEDIA	143	DATABASE SYSTEMS	130	PUBLIC FINANCE
M173	NONVIOL&SOC MOVMNTS	M151B	COMPUTR SYSTMS ARCH	M135	ECON MDL-PBLC CHOIC
188	SPECIAL COURSES	M152A	DIGITAL DESIGN LAB	143	APLIED REGRESN ANLY
189	ADV HONORS SEMINARS	M152B	DGTL DSGN PROJ LAB	150	LABOR ECONOMICS
191	VARIABLE TOPICS	161	ARTIFICL INTELLIGNC	160	MONEY AND BANKING
194	RESEARCH GROUP SEM	180	ALGORITHMS&COMPLXTY	161	MONETARY THEORY
011/11 4	AND ENVIRONMENTAL	181	FORML LANGS&AUTOMTA	170	MONOPOLY&COMPETITN
	AND ENVIRONMENTAL	CM196L	BIOMED&BIOCYB RSRCH	171	IND ORG-THEOR&TCTCS
ENGIN	EERING	198	SPECIAL STUDIES	183	DEV-ECON INSTITU-US
15	COMPUTNG-CIVIL ENGR			187	APPLICATN ECON THRY
108	INT-MCHN-DFMBL SLDS	CAREH	NETICS	189	ADV HONORS SEMINARS
123	ADV GEOTECH DESIGN	M196L	BIOMED&BIOCYB RSRCH	198A	HONORS RESEARCH I
125	FNDMNTLS-QUAKE ENGR	DENTI	NTDV	198B	HONORS RESEARCH II
128L	SOIL MECHANICS LAB	DENTIS	SIRY	199B	RESEARCH-ECON&INTL
135C	FINITE ELEMNT MTHDS	Dentist	r\/		
135L	STRL DSGN&TSTNG LAB			EDUCA	ATION
142L	REINF CNCRT STR LAB	98C	PSYCH-PRSNLTY TYPES	19	FIAT LUX FRSHMN SEM
143	DSN-PRSTR CNCR STRC	DESIG	N I MEDIA ARTS	M102	MEX-AM&THE SCHOOLS
144	STRCTRL SYSTMS DSGN	22	FORM	M112	CHILDREN&SCHOOLING
156A	ENVIRNMNTL CHEM LAB			120	EARLY CHILDHOOD ED
157B	WATER TRTMNT PLANTS	C142 153B	GEOMETRIC MODELING ADV DESGN FOR VIDEO	123	TEACHING PROFESSION
157L	HYDRO ANLYS&DESIGN	154A	DESIGN-PRINT MEDIA	132	EXCPTNL INDIVIDUALS
180	INTR-TRANSPORT ENGR	154A 154B		M148	WOMEN IN HIGHER ED
			INTEGRTV TYPOGRAPHY	194C	CULTR&COMM&HUMN DEV
CLASS	SICS	156A	DESIGN-VIRTUAL FORM	197A	CURRENT ISSUES-EDUC
01		158	DSGN-ENVIRO COMNCTN	197B	CURRENT ISSUES-EDUC
Classic	CS	159	SENIOR PROJECT	197C	CURRENT ISSUES-EDUC
10	DISCOVERING GREEKS	160	TOPICS-AREA STUDIES	197H	CURRENT ISSUES-EDUC
19	FIAT LUX FRSHMN SEM	161A	INTRO-CREATIVE INET	1971	CURRENT ISSUES-EDUC
30	CLASSICAL MYTHOLOGY	170	TOPICS IN DESIGN	197M	CURRENT ISSUES-EDUC
89	HONORS SEMINARS	EADTH	AND SPACE SCIENCES	197X	CURRENT ISSUES-EDUC
M124	ANCIENT POL THOUGHT				
M125	INVENTN OF DEMOCRCY	5	ENVIRON GEOLOGY-L A	ELECT	RICAL ENGINEERING
152	THE ANCIENT CITY	8 9	EARTHQUAKES	1	ELEC ENGR PHYSICS I
M153A	MINOAN ART&ARCHLGY		SOLAR SYSTM&PLANETS	2	PHYSICS-ELCTRC ENGR
M153J	GRECO-ROMAN SCULPTR	10	EXPLORING MARS	10	CIRCUIT ANALYSIS I
164	SPECTAC ENT-ANC ROM	17	DINOSAURS&RELATIVES	M16	LOGC DSGN-DGTL SSTM
166A	GREEK RELIGION	19	FIAT LUX FRSHMN SEM	19	FIAT LUX FRSHMN SEM
	ENGLISH VOCABULARY	20	NAT HST-SOUTHRN CAL	100	ELCTRCL&ELCTRNC CIR
185	JOURNAL CLUB SEM	103A	IGNEOUS PETROLOGY	102	SYSTEMS AND SIGNALS
		103C	METAMRPHC PETROLOGY	103	APPLD NUMERICL COMP
193					
193 Greek		C107	GEOCHEMISTRY	110	CIRCUIT ANALYSIS II
193 Greek 3	ELEMENTARY GREEK	119	CONT DRFT&PLT TCTNC	110 110I	CIRCUIT ANALYSIS II CIRCUIT MSRMNTS LAB
Greek	ELEMENTARY GREEK SOPHOCLES	119 121	CONT DRFT&PLT TCTNC ADV FIELD GEOLOGY	110L	CIRCUIT MSRMNTS LAB
185 193 Greek 3 104 121		119	CONT DRFT&PLT TCTNC		

CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
NOWIDEN	COUNCE THEE	NOMBLIT	OUDIOL TITLE	NOMBER	OUTION TITLE
114D 115A	SPEECH&IMAGE PRCSNG ANALG ELCTRN CRCT 1	195 197	COMMUNITY INTERNSHP		H AND FRANCOPHONE
115A 115AL	ANALOG ELCTRN CROTT		INDIVIDUAL STUDIES	STUDIE	S
115BL	ANALOG ELCTRN LAB 2	_	Composition	French	
115C	DGTL ELCTRNC CIRCTS	2	UNIVERSITY WRITING	1	ELEMENTARY FRENCH
115D	DSGN-ELCTRNC CIRCTS	3 100W	ENGL COMP-RHET&LANG ACADEMIC WRITING	2	ELEMENTARY FRENCH
M116C M116D	COMPUTR SYSTMS ARCH DGTL DSGN PROJ LAB	123	INFO LITERCY&RESRCH	3	ELEMENTARY FRENCH
M116L	DIGITAL DESIGN LAB	131D	WRTNG-MEDIA&COMNCTN	4	INTERMEDIATE FRENCH
121B	PRIN-SEMICON DEVICE	Yiddish		5 6	INTERMEDIATE FRENCH INTERMEDIATE FRENCH
122AL	SEMCNDCT DVICES LAB	102B	ACCEL ELEM YIDDISH	10A	FRENCH CONVERSATION
131B	INTR-STOCHSTC PRCSS			10C	FRENCH CONVERSATION
132A 141	COMMUNICATN SYSTEMS PRINC-FEEDBK CONTRL		NMENT	12	INTR-FRN&FRNCPH LIT
161	ELECTROMAGNTC WAVES	M1CW	GLOBAL ENVIRON-TPCS	14	INTRO-FRN CULTR&CIV
162A	WIRELESS COMMUNICTN	121 122	CONSRV-BIODIVERSITY INTL COASTAL MGMNT	100 101	WRITTEN EXPRESSION WRITTEN EXPRESSION
164DL	MICRWV WIRLSS LAB 2	M137	AMERICAN ENVIRONMNT	102	ADV EXPOSITRY WRTNG
172	INTRO-LASR&QUAN ELC	184	SATELITE OCEANOGPHY	105	STRUCTURE OF FRENCH
172L	LASER LABORATORY	185	SPEAKER SERIES	107	ADV ORAL EXPRESSION
174 180D	SEMICNDCTR OPTOELEC SYSTEMS DESIGN	ENVIDO	NMENTAL HEALTH	114C	LIT-19TH&20TH CNTRY
				116A	PLEIADE&16 C POETRY
ENGIN	EERING AND APPLIED	SCIENC		118B 155	18TH CENTURY-NOVEL STUDIES-20 CENT LIT
SCIENC	CE	100	INTR-ENVRMNTL HLTH	165	FRENCH LIT-TRANSLTN
95	ETHCL&PRFSNL ISSUES	EPIDEN	IIOLOGY		
183	ENGINEERING&SOCIETY	100	PRINCP-EPIDEMIOLOGY		AL EDUCATION CLUSTERS
ENGLIS	SH.			M1CW	GLOBAL ENVIRON-TPCS
		_	MUSICOLOGY	21CW	HIST-SOCIAL THOUGHT
English	1	10C	WORLD MUSIC THEORY	23CW M24CW	INSIDE PERFORM ARTS WRK&LABR&JUSTICE-US
4HW	CRITCL READ&WRITING	20C 91B	MUSIC-ASIA MUSIC OF BALI	25CW	URBAN CULTRE-E ASIA
4W	CRITCL READ&WRITING	91C	MUSIC&DANCE-BALKANS	60CW	THE U S 1963-1974
10A	ENGL LIT TO 1660	91D	MUSIC OF CHINA	70CW	COSMOS AND LIFE
10B 10C	ENGL LIT 1660-1832 ENGL LIT 1832-PRES	91E	MUSIC&DANCE-GHANA	70DW	COSMOS AND LIFE
19	FIAT LUX FRSHMN SEM	91F	MUSIC OF INDIA	71CW	BIOTECHNLGY&SOCIETY
50	INTR-VISUAL CULTURE	91J	MUSIC OF KOREA	80CW	FRONTRS-HUMAN AGING
85	AMERICAN NOVEL	91K 91N	MUSIC OF MEXICO MUSIC OF NEAR EAST	GEOGR	APHY
88E	ROMANTIC LIT	91P	MUSIC-AFRCN AMERCNS	1	EARTH PHYS ENVIRONM
88J	20TH-CENT AMRCN LIT	91T	JAZZ ORCHESTRA	3	CULTURAL GEOGRAPHY
88M 89	LITERATURE&SOCIETY HONORS SEMINARS	91Z	OPEN ENSEMBLE	19	FIAT LUX FRSHMN SEM
95C	INTRO TO FICTION	92	MUSIC INSTRUCTION	M40	STAT MTHDS-SOCL SCI
M101A	GAY LIT-PRE STONEWL	106B	CNTMP NA INDIAN MUS	103 104	PALEOCLMTLG&ICE AGE CLIMATOLOGY
M101C	TOPICS-LSBN&GAY LIT	M108A 129C	MUSIC-LATIN AMERICA JAZZ THEORY&IMPROV	129	SEM-ENVIRNMNTL STDS
M104A	EARLY AFRO-AM LIT	161B	ADV MUSIC OF BALI	132	FOOD&ENVIRO&AGRICLT
M105B	RECENT CHICANO LIT	161C	ADV MSC&DNC-BALKANS	M137	AMERICAN ENVIRONMNT
M107B 108B	BRITISH WOMN WRITRS ENGL BIBLE AS LIT	161D	ADV MUSIC OF CHINA	138	THE NETWORKED WORLD
110	STDY-INDIVL AUTHORS	161E	ADV MUSC&DANC-GHANA	M146	FEMINIST GEOGRAPHY
111E	SURV-MDVL CELTC LIT	161F	ADV MUSIC OF INDIA	159C 163	PROBLEMS-GEOGRAPHY FLD ANLY-BIOGEOGRPH
114	WRLD LITS IN ENGLSH	161J 161K	ADV MUSIC OF MEXICO	168	GEOG INFO SYSTEMS
118	FILM & LITERATURE	161N	ADV MUSIC OF MEXICO ADV MUSIC-NEAR EAST	169	REMOTE SENSING&GIS
120	LIT AND SOCIETY	161P	ADV MUSIC-AFR AMRCN	170	ADV GEOG INFO SYSTM
133 134	CREATV WRIT-POETRY CREAT WRIT-SHT STRY	161T	ADV JAZZ ORCHESTRA	172	ADV REM SENSNG&DATA
140A	CRITICISM-HIST&THRY	161Z	ADV OPEN ENSEMBLE	189 C194A	ADV HONORS SEMINARS
140B	CRITICISM-SPCL TPCS	162	ADV MUSIC INSTRUCTN		CONTRVRSY-E SYS SCI
141A	CHAUCER-CBURY TALES	171 174	ADV JAZZ PERFRMANCE AESTHETICS OF MUSIC	GERMA	NIC LANGUAGES
142A	SHAKES-POEM&ER PLAY	C176	PSYCH OF FILM MUSIC		
142B 143	SHAKESP-LATER PLAYS MILTON	177	JAZZ COMBO	Dutch 104B	ACCELERATED DUTCH
150B	LATER MEDIEVAL LIT	180	ANLY-TRADITNL MUSIC		
151	ELIZABETHAN LIT	EII M T	ELEVISION, AND DIGITAL	Germar	
152B	DRAMA 1567-1642		LLEVISION, AND DIGITAL	1	ELEMENTARY GERMAN
161	LATER ROMANTIC LIT	MEDIA	LUCT ANALACTION DIO	2 2G	ELEMENTARY GERMAN
164	THE NOVEL 1832-1900	106A 106B	HIST AM MOTION PIC HIST EUROPE MTN PIC	3	ELEM GERMAN-GRADS ELEMENTARY GERMAN
166 169A	20TH C BRIT FICTION TOPICS-BRITISH STDS	116	FILM CRITICISM	5	INTERMEDIATE GERMAN
171A	AMER LIT 1832-1865	130B	SCRNWRT FNDMT WKSHP	6	INTERMEDIATE GERMAN
171B	AMER LIT 1866-1912	135C	ADV SCRNWRTNG WKSHP	61A	CULTURE-BERLIN
172A	AMER LIT 1912-1945	C144	INTERACT MULTIMEDIA	M70	ORIGIN OF LANGUAGE
173C	AMER FCTN SNCE 1945	C145	CREATV AUTHORNG-WWW	100C 102A	WAR&POLITICS&ART
174B	AMER PTRY 1900-1945	150 151	CINEMATOGRAPHY INTRO-EXPER FILMMKG	102A 112	ERLY GRMN FILM-CLTR JEWISH WRITNG&THGHT
174C 175	AMER PTRY SNCE 1945	152	FILM&TV SND RECRDNG	134	CULT HIST&CURNT AFF
175	AMRCN NONFCTN PROSE AMERICAN DRAMA	153	MOTION PICT LIGHTNG	158	ROMANTICISM
177	SPECL TPCS-AMER LIT	154	FILM EDITING	Old No	se Studies
M179A	TPCS-AFRO-AMRCN LIT	155	DIGITAL MEDIA&TOOLS	C145	OLD NORSE LIT&SOCTY
M179C	TOPICS-ASIAN AM LIT	163	DIRECTNG THE CAMERA		
180	SPECIALIZD STDS-LIT	164 1760	DIRECTING THE ACTOR	GERON	TOLOGY
181A 181B	MEDIEVAL LITERATURE	176B M177	ADV UNDRGRAD PRDCTN FILM&TV ACTNG WKSHP	M119X	BIO&BEH NEURO-AGING
181B 181F	RENAISSANCE LIT VICTORIAN LIT	178	FILM&TV PRODCTN LAB	LIEAI TI	L SEDVICES
181G	20TH CENT BRIT LIT	181A	ANIMTN DSGN-FILM&TV	PEAL II	H SERVICES PBLC HLTH LAW&POLCY
182B	19TH CENT AMER LIT	181C	ANIMATION WORKSHOP	98H 100	HEALTH SERVICES ORG
182C	20TH CENT AMER LIT	194	INTERNSHIP SEMINAR	.00	
189	ADV HONORS SEMINARS	195	CORPORATE INTERNSHP		
191H	HONORS SEMINAR				

HISTORY	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
Memory March Miller Mi	HISTOR	RY	INTERN	NATIONAL DEVELOPMENT	199	DIRECTED RESEARCH
Marging Continued Marg						
SOC. MONOR ECORATION SOC. MONOR ECORATION ADMINISTRATION ADMINISTR						
TALIAN 100 1						
Colored Colo						
APACH-MODIES 2						
APRIL NO. ORDINOTORIST-NO.						
Description Control						
Add Interseption 1986		US&COLONL ORGNS-19C				
## HINDUS SCHAMMERS ## HIN						
Dest						
Dest Assemble Dest Des					127B	
MARCINE MORE AND SET OF THE PROPERTY 199 THALMAN OTTOCATION 190 SECOND. TOWNS						
MILEAST TAM DISSON 140 BODOMOCID TO MARILE MATERIALS SOLENCE AND	M103B	ANCIENT EGYPT CIV				
LABOR AND WORKPLACE STUDIES					180	SPECIAL TUPICS
ADD RIGHO-1915-1914			199B	DIRECTD RSRCH&FIELD	MATER	IALS SCIENCE AND
1200 WARRENDAY COLD JAWA Labor and Workplace Studies 40. PMS-LISES INSTANCES 121			LABOR	AND WORKDI ACE STUDIES	ENGIN	EERING
PAMPEL TYS-1973			LABOR	AND WORKPLACE STUDIES		
1272 RUTHER RUSSALASSER			Labor a	and Workplace Studies		
192 TOPIC_EUROPEAN HIST			M1CW	WRK&LABR&JUSTICE-US	121	MTLS SCI-SEMICNDCTR
MAISA WOME-BURDE 900-7175	128B	ITALY 1559-1848				
1400 U. S. DITT. C. 1900 1972			M180	SOCAL REGIONAL ECON		
1800			I ATIN	AMERICAN STUDIES		
MISSIGN MISSIGN MATHEMATICS LESBIAN, GAY, BISEXUAL, AND MATHEMATICS Computing, Program in						
MISIDE INTRO AFRO-AMER HIS			97A	INTRO-LATIN AWERICA	170	ORAL COMMUNICATION
MISTOR MISTOR OFFICE TRANSGENDER STUDIES Computing Program in			LESBIA	AN, GAY, BISEXUAL, AND	MATHE	MATICS
1010 LATIM AMERICAN HIST MOTOR GAY ILL-PRE STONEWAL TO DO			TRANS	GENDER STUDIES	Compu	ting Program in
MODE			M101A	GAY LIT-PRE STONEWL		
Miles	166B	HIST OF WEST AFRICA				
Mary Control Structures Mary Control Structures Qual Anal Lang-Application Control Structures Qual Introl Matter Control Structures Qual Control Structures						
1803						
THIRD RECHE J. BUYS LIFE SCIENCES 197			187	TOPICS-LGBT STUDIES	40A	INTRO-INTERNET PROG
186C JESUS OF MAZARETH			LIFE SO	CIENCES	197	ADV TPCS-PROGRAMMNG
1910 SEM-BURDED 2					Mathen	natics
1911 SEM_UNITED STATES 3						
1919	191D	SEM-UNITED STATES				
1911					3C	
1910 SEM_JEM/SH INSTORY 89 HONDORS SEMINARS 22/A CALC OF SEVERL VAR						
1910 SEM-WORLD HISTORY						
HONORS COLLEGIUM						
Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-						
5 RPRENTING CLEOPATRA 130 SCI CLASSIN OBSRVTN 338 INF SERIESADRATE DO INCOMENS CION 19 FLAT LUX FRSHMINS SEM 1870 RESEARCH-LUFE SCI 40 DISCRETE STRUCTURES 24 3 AFRICAN CONLICTINS 1870 RESEARCH-LUFE SCI 61 DISCRETE STRUCTURES 30 VIETNAM WARRAUS CLTR 1870 RESEARCH-LUFE SCI 113 COMBINATORICS 30W DODY-MIND LITERACY LINGUISTICS 113 COMBINATORICS 40W TRINSEM-CULTRE, STORY African Languages 117 ALCEBRA APPLICATINS 56 LANG-WINDOW TO MIND 1C ELEMENTARY SWAHILI 131A ANIACYSIS 70AL GERE DISCOVERY LAB 7C ELEMENTARY ZULU 131B ANIACYSIS 80 GROMICS S. SELF 32C INTERNEDIATE SWAHIL 131C TOPICS IN ANALYSIS 810 GROWINCS S. SELF 32C INTERNEDIATE HAUSA 132 COMPLIX ANIX-APLICTINS 88 IMPERILLISMA-FRICA 42B INTERNEDIATE HAUSA 132 COMPLIX ANIX-APLICTINS 101 JUURIS ALIACYSIS <td< td=""><td>HONOF</td><td>RS COLLEGIUM</td><td></td><td></td><td></td><td></td></td<>	HONOF	RS COLLEGIUM				
19			130			
24 3 AFRICAN CIVILZTINS 187C RESEARCH-LIFE SCI 110C ALGEBRA					38C	
SAMP SOLV-MIND LITERACY LINGUISTICS 115 SOLV-MINTON CONTROL			18/C	RESEARCH-LIFE SCI		
Mark Cultre Story			LINGUI	STICS		
AFT LAWG-SCIAHISTA JRNLSM						
Lang-Window To Mindow Lang-Window To Mindow Lang-Window To Mindow Lang-Window To Mindow Lang-Window Management	49	LAW&SCI&HIST&JRNLSM				
ART AND AESTHETICS 2-0 INTERMEDIA SWINLE SWINLE 131B ANALYSIS	56					
SECONDATION					131B	ANALYSIS
MPERIALISM-AFRICA 42B INTERMEDIATE HAUSA 132 CMPLX ANILYS						
SS-AMRC FORGN PLCY						
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127 CITZNSHP&LDRSHP&SER 18C ELEMENTARY QUECHUA 170A PROBABILITY THEORY 137 POLITICAL SATIRE Linguistics 170B PROBABILITY THEORY 140 PRIV&OPPRESS-PUB ED 170B PROBABILITY THEORY 151 AMERICA JEWS&JISRAEL 20 INTRO 10 LINGUISTCS MECHANICAL AND AEROSPACE 151 AMERICA JEWS&JISRAEL 20 INTRO 10 LINGUISTCS 151 AMERICA JEWS&JISRAEL 20 INTRO 10 LINGUISTCS 152 AMERICA JEWS&JISRAEL 20 INTRO 10 LINGUISTCS 153 RESEARCH SCHOLR SEM 103 INTRO-GEN PHONETICS 154 AMERICA JEWS&JISRAEL 20 PROG-NUM MTHDS APPL 155 CM178 MOLECULAR GENETICS 120B SYNTAX 102 MECH-PRICL&RIGD BOD 156 MECH-PRICL&RIGD BOD 157 MOLECULAR GENETICS 120B SYNTAX 102 MECH-PRICL&RIGD BOD 158 LANGUAGE IN CULTURE M105A INTE-ORG THERMODYNC 158 LANGUAGE IN CULTURE M105A INTE-ORG THERMODYNC 158 INTRO-INDO-EUR LING 105D TRANSPORT PHENOMENA 156 MECH-PRICL&RIGD BOD INTRO-INDO-EUR LING 105D TRANSPORT PHENOMENA 156 APHONOLOGY II 131AL THRMO&HT TRNSFR LAB 157 INTRO-INFO STUDIES 165B SYNTAX II 133A ENGR THERMODYNAMICS 150 INTRO-INFO STUDIES 150B APRODYNAMICS 150 INTRO-INFO STUDIES 150B APRODYNAMIC			Americ	as		
137 POLITICAL SATIRE 140 PRIVAOPPRESS-PUB ED 140 PRIVAOPPRESS-PUB ED 151 POLITICAL SATIRE 152 POLITICAL SATIRE 153 MIGRTN&IDENT&RELIGN 154 AMERICA JEWS&ISRAEL 155 AMERICA JEWS&ISRAEL 156 AMERICA JEWS&ISRAEL 157 AMERICA JEWS&ISRAEL 158 POLITICAL AND AEROSPACE 1934 RESEARCH SCHOLR SEM 103 INTRO-GEN PHONETICS 103 INTRO-GEN PHONETICS 104 PHONOLOGY I 156 SYNTAX I 157 SYNACTC TYPLGY&UNIV 158 LANGUAGE IN CULTURE 159 SYNTAX I 159 SYNTAX I 150 TEMP ARCHL-NEOL-BRN 150 INTRO-INDO-EUR LING 151 EURP ARCHL-NEOL-BRN 152 INTRO-INDO-EUR LING 154 PHONOLOGY I 155 TEMP AND AEROSPACE 156 PROG-NUM MTHDS APPL 157 SYNACTC TYPLGY&UNIV 158 ENGINEERING 159 SYNTAX I 150 TEMP ARCHL-NEOL-BRN 150 INTRO-INDO-EUR LING 150 TEMP THENOMENA 151 INTRO-INDO-EUR LING 155 TEMP THENOMENA 156 PHONOLOGY II 157 SYNAX I 158 PROBABILITY HELORY 159 PROBABILITY HELORY 150 PROBABILITY HELORY 151 STOCHAST PROCESSES 151 HONORS SEMBABILITY HELORY 151 HONORS PROCESSES 151 HONORS SEMINARE 151 AMERICA JEWS AITHOR SEMINAR 152 SYNTAX II 153 EURP ARCHL-NEOL-BRN 155 INTRO-INDO-EUR LING 1550 TRANSPORT PHENOMENA 1561 THENORYNAMICS 1570 APROVINAMICS 1571			18C	ELEMENTARY QUECHUA		
140						
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120B SYNTAX 102 MECH-PRTCL&RIGD BOD				PHONOLOGY I		CMPTR AID DSGN&DRFT
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110 INFO RESR&LIBRARIES C185B COMPUTATNL LING II 150R ROCKET PRPLSN SYSTM						
			C185B	COMPUTATNL LING II	150R	ROCKET PRPLSN SYSTM
			189	ADV HONORS SEMINARS	153A	ENGR ACOUSTICS

CATALOG NUMBER	COURSE TITLE	CATALOG Number	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
4540	DOON AFDOODOF CTDUO	0014	MDOUNG OVADOUT / DANID		
154B	DSGN-AEROSPCE STRUC	90M 90N	MRCHNG&VARSITY BAND	Semitic	
156A 157	STRENGTH OF MATERLS BASIC MECH ENGR LAB	90N 100A	JAZZ ENSEMBLE GENERAL MUSIC	115	SYRIAC
157A	FLUID MECH&AERO LAB	110 110	LEARNING-MUSIC EDUC	141	ADVANCED AKKADIAN
161C	SPACECRAFT DESIGN	112	FIELD EXPR-MUSIC ED	Turkic	Languages
162A	INT-MCHNMS&MECH SYS	114D	DOUBLE REEDS	101C	ELEMENTARY TURKISH
162C	ELECMECH SSTMS DSGN	114F	HORN&TUBA	180	MDRN TRKC LANG&PPLS
162M	SENR MECH ENGR DSGN	114H	OTHER PERCUSSION		
168	FINITE ELEMENT TECH	120C	MUSIC THEORY VI	NEURC	BIOLOGY
171A	DYNAM SYS CNTRL I	123C	COMPOSITION	98B	MIND&BRAIN&CULTURE
171B	DGTL CNTL-PHYS SSTM	124A	SCORING-SYMPHONY	106	FNCTNL NEUROANATOMY
182A	MATHEMATICS OF ENGR	160AS	ADVANCED VIOLIN	NEUDO	COLLINGE
182B	MATHEMATICS OF ENGR	160BS	ADVANCED VIOLA		SCIENCE
183	MANUFACTR PROCESSES	160CS	ADVANCED CELLO	M101C	BHVR&CGNTV NEUROSCI
MEDICI	INE	160DS	ADV STRING BASS	191A	BEHAVIORL&COGNITIVE
		160ES	ADVANCED HARP	191C	MOLEC&CELL&DEVLPMTL
98 M160B	CLTR ASPECTS OF MED AT-RISK POPULATIONS	160FS	ADVANCED ELLITE	NURSII	NG
WITOOD	AI-RISK FOFULATIONS	161AS 161BS	ADVANCED FLUTE ADVANCED OBOE	171A	COMMUNTY HLTH NRSNG
MICRO	BIOLOGY, IMMUNOLOGY,	161CS	ADVANCED OBOL ADVANCED CLARINET	171B	COMMUNTY HLTH NRSNG
	OLECULAR GENETICS	161DS	ADVANCED BASSOON	172	NURSING MANAGEMENT
6	INTRO MICROBIOLOGY	161ES	ADVANCED SAXOPHONE		
101	INTRO MICROBIOLOGY	162AS	ADVANCED TRUMPET	PHILOS	
101L	MICROBIOLOGY LAB	162BS	ADV FRENCH HORN	1	BGNGS-WESTRN PHILOS
C106	MOL&GNTC-BACT INFCT	162CS	ADVANCED TROMBONE	7	INT PHILOSOPHY-MIND
C107	VIRAL PATHOGENESIS	162DS	ADVANCED TUBA	32	LOGIC-2ND CRSE
C120	ADV TCHNQS-MICROBIO	163S	ADVANCED PERCUSSION	100C	MDRN PHIL-1650-1800
C132	CELL BIO-NUCLEUS	164AS	ADVANCED PIANO	M102	ARISTOTLE
C134	ETHICS-BIOMED RSRCH	164BS	ADVANCED ORGAN	115 116	KANT 19TH CEN PHILOSOPHY
C174	MOLECULR PARASITLGY	165S	ADVANCED VOICE	131	SCIENCE&METAPHYSICS
CM176	ANIMAL VIRUS&HOST	174B	LANG OF SONG-FRENCH	136	MODAL LOGIC
CM178	MOLECULAR GENETICS	C175	CHAMBER ENSEMBLES	C151B	HIST OF ETHICS-MDRN
194	RESEARCH GROUP SEM	C176	ELECTRNC MUSIC COMP	157B	HIST-POLITCL PHILOS
MII ITA	RY SCIENCE	MUSICO	OLOGY	172	PHILOS-LANG&COMNCTN
Z	LEADERSHIP LAB			178	PHENOMENOLOGY
13	LDRSHIP DEVELOPMENT	Music F	History	184	TPCS IN METAPHYSICS
133	LEADRSHP&PROB SOLVG	7	FILM AND MUSIC		
143	MIL PRFSN&ORG SSTMS	135C	HISTORY OF OPERA	PHYSIC	CS AND ASTRONOMY
		NAVAL	SCIENCE	Astron	omy
MOLEC	CULAR, CELL, AND			3	NATURE OF UNIVERSE
DEVEL	OPMENTAL BIOLOGY	Z 20B	LEADERSHIP LAB SEAPOWR&MARITM AFRS	5	LIFE IN THE UNIVERS
30	BIOLOGY OF CANCER	101B	NAVIGATION II	6	CHANG CNCPT-UNIVERS
40	AIDS&SEXUAL TRANSMT	1015	EXPDTNRY MILTRY OPS	82	STELLR EVOL&GALAXYS
80	PLANT BIO-NOW&FUTUR	104	EXI DINKI WILLIKI OF 3	117	RADTN&FLUIDS-ASTRPH
104	CELL&MOLEC BIO LAB	NEAR E	EASTERN LANGUAGES AND	140	STELR SYSTMS&CSMLGY
M140	CELL BIO-CELL CYCLE	CULTU	RES	Dhysia	_
C141	PLNT DFRNTIATN&DVLP			Physics	
143	ORGANOGENESIS	Ancient	t Near East	1A	MECHANICS
144	MOLECULAR BIOLOGY	10W	JERUSALEM-HOLY CITY	1B 1C	OSCILTNS&WAVES&FLDS
M175C	BHVR&CGNTV NEUROSCI	M103B	ANCIENT EGYPT CIV	1CH	ELECTRODYNMC&OPTICS ELECDYNM&OPTCS-HNRS
CM178	MOLECULAR GENETICS VAR TOPICS-MCD BIO	163	ARCHAEOLOGY OF IRAN	10	CONTEMPRARY PHYSICS
191 192A	TCHG PRCTCM-MCD BIO	Arabic		4AL	LAB-MECHANICS
192B	TCHG PRCTCM-MCD BIO	1C	ELEMNTRY STD ARABIC	4BL	LAB-ELCTRCTY&MGNTSM
193	JOURNAL CLUB	102C	INTERMED STD ARABIC	6A	PHYSIC-LIFE SCI MAJ
194A	RESEARCH GROUP SEM	103C	ADVANCED ARABIC	6B	PHYSIC-LIFE SCI MAJ
		120	ISLAMIC TEXTS	6C	PHYSIC-LIFE SCI MAJ
MUSIC		142	ARABIC MEDIA	6CH	ELCTRC&MAGNT&TRNSPT
3	PREP THRY-MUSIC MJR	Armeni	an	10	PHYSICS
4C	BASIC MUSICIANSHIP	101C	ELEM WSTRN ARMENIAN	18L	MODERN PHYSICS LAB
20C	MUSIC THEORY III	102C	INTRMD WST ARMENIAN	89 91A	HONORS SEMINARS
60AS	VIOLA	102C	ELEM MOD EAST ARMEN	91A 91B	PHYSICS WORKSHOP PHYSICS WORKSHOP
60BS	VIOLA CELLO	105C	INTR MOD EAST ARMEN	91C	PHYSICS WORKSHOP PHYSICS WORKSHOP
60CS 60DS	STRING BASS	106C	ADV MOD EAST ARMEN	96A	PHYSICS WORKSHOP
60ES	HARP	C155	ARMEN AMER LIT&CLTR	96B	PHYSICS WORKSHOP
60FS	CLASSICAL GUITAR			96C	PHYSICS WORKSHOP
61AS	FLUTE	Hebrew		105A	ANALYTIC MECHANICS
61BS	OBOE	1C	ELEMENTARY HEBREW	105B	ANALYTIC MECHANICS
61CS	CLARINET	102C	INTERMEDIATE HEBREW	108	OPTICAL PHYSICS
61DS	BASSOON	103C	ADVANCED HEBREW	110A	ELECTRICITY&MAGNET
61ES	SAXOPHONE	180B	SURVEY HEBREW GRAMM	110B	ELECTRICITY&MAGNET
62AS	TRUMPET	Iranian		115A	QUANTUM MECHANICS
62BS	FRENCH HORN	1C	ELEMENTARY PERSIAN	115C	QUANTUM MECHANICS
62CS	TROMBONE	20C	ACCLRT ELEM PERSIAN	117	ELECTRONCS-MEASRMNT
62DS	TUBA	102C	INTRMEDIATE PERSIAN	128	CSMLGY&PART ASTRPHY
63S	PERCUSSION	103C	CONTMP POETRY&PROSE	150	PARTICLE&LASR BEAMS
64AS	PIANO	131	JUDEO-PERSN-LIT&CLT	160	NUM ANLY&PRTC SMLTN
64BS	ORGAN	142	PERSN POPULR ETHICS	180D	ACOUSTICS LAB
65S	VOICE	Islamic	e	180F 180G	ELEM PARTICLE LAB SOFT MATTER LAB
C90A	UCLA CHORALE	130		C185	FOUNDATIONS-PHYSICS
90B	COLLEGIATE CHORUS		SHI'A-ISLAMIC HIST	0100	LOGNDATIONS-FITTSICS
90D C90E	OPERA WORKSHOP SYMPHONY ORCHESTRA	Jewish	Studies	PHYSIC	DLOGICAL SCIENCE
90F	SYMPHONY ORCHESTRA SYMPHONIC BAND	175	MDRN HBRW NOVL-FILM	5	HMN PHYS-DIET&EXRCS
C90G	WIND ENSEMBLE			19	FIAT LUX FRSHMN SEM
90L	MUSIC THEATER WKSHP			111B	FOUNDTNS-PHYSIO SCI
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CATALOG NUMBER	COURSE TITLE	CATALOG Number	COURSE TITLE	CATALOG Number	COURSE TITLE
111L	PHYSIOL SCIENCE LAB	136A	SOCIAL PSYCH LAB	89	HONORS SEMINARS
138	NROMSCL PHYSIO&ADPT	136B	NONEXPER SOCL PSYC	101	DEVELPMT SOC THEORY
146	NERVOUS SYS DEVLPNT	137C	CLOSE RELATIONSHIPS	102	CONTEMP SOC THEORY
C152	ANAT&PHYSIO&BIOMECH	137D	INTR-HEALTH PSYCHLG	113	STAT&CMPT MTHD-RSCH
177	NEUROETHOLOGY	137F	INTRO-SPORT PSYCH	CM125	TALK&SOCL INSTITTNS
И180C	BHVR&CGNTV NEUROSCI	170A	BEHAVIOR MODIFICATN	133	COLLECTIVE BEHAVIOR
193	ADVANCES-NEUROPHYS	171B	BEHAVRL INTERVENTNS	134	CULTURE&PERSONALITY
201 101	/ OTUDIEO	M176	COMUNCTN-CPLS&FMLYS	156	RACEÐN-AM LIFE
_	/ STUDIES	177	COUNSLING RELATINSHPS	157	SOC STRATIFICATION
101	DRUG ABUSE CONTROL	M180B	CONT ISS-MEN RETARD	158	URBAN SOCIOLOGY
C142	LABR MRKT&PBLC PLCY	M181B	RSH PROB-MNTL RETRD	M167	CONTSTD SEXUALITIES
189	ADV HONORS SEMINARS	186B	COG SCI-NEURL NTWRK	170	MEDICAL SOCIOLOGY
193A	MARSCHAK COLLOQUIUM	188B	FLDWORK-COGNITV SCI	180A	SPCL TPCS-SOCIOLOGY
97	SEM-POLICY STUDIES	189	ADV HONORS SEMINARS	180B	SPCL TPCS-SOCIOLOGY
ודו וחכ	CAL SCIENCE	190C	HONORS COURSE	180C	SPCL TPCS-SOCIOLOGY
R	INTRO-DATA ANALYSIS	192	PRACTUM-TCHNG PSYCH	180D	SPCL TPCS-SOCIOLOGY
9	FIAT LUX FRSHMN SEM	193	FIELDWORK IN PSYCH	180E	SPCL TPCS-SOCIOLOGY
)	WORLD POLITICS	194A	RESEARCH-PSYCHOLOGY	181	STATE&SOCIETY-CHINA
)	POLITICS & STRATEGY	194B	ONGOING RSRCH-PSYCH	182	POLITICAL SOCIOLOGY
)	INTRO-AMERICN PLTCS	194C	ONGOING RSRCH-PSYCH	185	AMERICAN SOCIETY
) DR	INTRO-COMPRTV PLTCS	PUBLIC	HEALTH	189 191B	ADV HONORS SEMINARS
1105	ECON MDL-PBLC CHOIC	M106	HLTH-CHICANO/LATINO	191C	HUMOR AND LAUGHTER MONEY AND EMOTIONS
11C	LATE MODRN POL THRY	M160B	AT-RISK POPULATIONS	191D	DEVELOPMENT
12A	DEMOCRATIC THEORY			191E	POP GROWTH MODELS
112B	INVENTN OF DEMOCRCY	RELIGI	ON, STUDY OF	191E	HONORS SEMINARS
4A	AMER POL THOUGHT	100	STUDY OF RELIGION	195	INTERNSHIP
8	POLITICAL VIOLENCE	120	ABRAHAMIC RELIGIONS		
9	SPECL STDS POL THRY			SPANIS	SH AND PORTUGUESE
119A	ANCIENT POL THOUGHT	SCAND	INAVIAN SECTION		
1	FRMLTN-AM FRGN POL	3	ELEMENTARY SWEDISH	Portug	
4	FORGN POLICY DECISN	13	ELEM NORWEGIAN	3	INTERMEDIATE PORTGS
5	INTL RLTNS-CHINA	19	FIAT LUX FRSHMN SEM	100A	PHONOLOGY&MORPHOLGY
88B	INTL POLT 1914-PRES	23	ELEMENTARY DANISH	102B	INTENSVE PORTUGUESE
19	SPC STDS-INTNTL REL	50W	INTRO-SCAN LIT&CLTR	103	LANG&POPULAR CULTUR
IOB	THE PRESIDENCY	132	ADVANCED FINNISH	C129	20TH-CENT PORT LIT
144B	AFRICAN-AMER POLTCS	C178	SCAND FOLK NARRATIV	130B	BRAZIL LIT&IDENTITY
45C	CIVIL LIBERTIES	01.41/10	L ANGUACEC AND	C134	BRAZILIAN MODERNISM
16B	BURCRACY&PUBLC MGMT		LANGUAGES AND	Spanis	h
49	AMRCN GOVT&POLITICS	LITERA	TURES	1	ELEMENTARY SPANISH
51B	AFRICA-POLTCL ECONO	Crack		2	ELEMENTARY SPANISH ELEMENTARY SPANISH
53A	W EUROPE GOVT&PLTCS	Czech		3	ELEMENTARY SPANISH ELEMENTARY SPANISH
54A	GOV&POL-MIDDL AMER	102F	ADVANCED CZECH	3 4	INTERMEDIATE SPAN
54B	GOV&POL-SOUTH AMER	187C	ADV TUTORIAL INSTR	4 5	INTERMEDIATE SPAN
56A	POST-COMUNST RUSSIA	Hungar	ian	6	INTERMEDIATE SPAN
66B	POST-CMNST E EUROPE	101C	ELEMENTRY HUNGARIAN	7	INTRM SPN-SPAN SPKR
55	ISLAM AND POLITICS	1010	LELIVILIVIKT HONGARIAN	, 8B	SPAN CONVERSATION
56	GOVT INSTITUTIONS	Polish		25	ADV SPANISH COMP
167C	PLTCL ECON-DEVLPMNT	102F	ADVANCED POLISH	27	COMP-SPANISH SPKRS
58	COMPRTV POLTCL ANLY	D		28A	MEDICAL SPANISH
9	SPEC STDS-COMP PLTC	Roman		100A	PHONOLOGY&MORPHOLGY
9	ADV HONORS SEMINARS	90	INTR-ROMANIAN CIVIL	105	SPANISH COMPOSITION
1H	RESRCH HNRS THESIS	187E	ADV TUTORIAL INSTR	107	ADV COMP-SPAN SPKRS
SVCH	IATRY AND BIOBEHAVIORAL	187F	ADV TUTORIAL INSTR	115	APPLIED LINGUISTICS
		Russia	n	119C	DRAMA
CIENC		3	ELEMENTARY RUSSIAN	120C	HSPNC LIT SNCE 1898
180B	CONT ISS-MEN RETARD	3 6	INTERMEDIATE RUSSIA	124	GOLD AGE-POET&DRAMA
81B	RSH PROB-MNTL RETRD	25W	RUSSIAN NOVEL-TRNSL	133	20C SPAN POET&DRAMA
even	OLOGY	25 VV 30	RUS LIT&WRLD CINEMA	139	RMNT&RLSM-SP-AM LIT
SYCH		101C	THIRD-YEAR RUSSIAN	143	20C SP-AM-POET&DRAM
	INTRODUCTORY PSYCH	103C	SPECIAL TOPICS	144B	MEXICAN CULTURE
	INTRO PSYCHOBIOLOGY	120	LIT AND REVOLUTION	M145A	CHICANO LIT TO 1960
24	INTRO-COGNITIVE SCI	124G	RUSSIAN LIT-GOGOL	00000	
OA OB	PSYCHOLOGICAL STATS	130C	RUSSIAN POETRY-20C	SPEEC	
0B 1	RESEARCH METH-PSYCH			1	PRINC ORAL COMMNCTN
1 0	GENERAL PSYCH LAB		ı/Croatian	107	PRINC-ARGUMENTATION
	FUND OF LEARNING	103C	ELEM SERBIAN/CROATN	STATIS	TICC
2B	PSYBIO-FEAR&ANXIETY	187E	ADV TUTORIAL INSTR		
5 6	BEHAVIORAL NEUROSCI BEHAVR NEUROSCI LAB	187F	ADV TUTORIAL INSTR	10	STATISTCL REASONING
		Slavic		11	INTRO-STATIS MTHDS
17C	BHVR&CGNTV NEUROSCI HUMAN NEUROPSYCHLGY		CEM LIT AND CHI TUDE	M12	STAT MTHDS-SOCL SCI
119L 9P		88	SEM-LIT AND CULTURE	13	STATS-LIFE&HLTH SCI
9P 9R	MAP MIND-MOLECULES NEURBIO-VISUAL COGN	Ukraini	an	19	FIAT LUX FRSHMN SEM
9R 9S		187E	ADV TUTORIAL INSTR	34	APPLIED SAMPLING
13	NEURAL BASIS-LEARN BIO&BEH NEURO-AGING	187F	ADV TUTORIAL INSTR ADV TUTORIAL INSTR	89	HONORS SEMINARS
119X	COGNITIVE PSYCH			100C	REGRESSION ANALYSIS
		SOCIAL	_ WELFARE	110A	APPLIED STATISTICS
0A		19	FIAT LUX FRSHMN SEM	110B	APPLIED STATISTICS
0A 1	LAB-COGNITIVE PSYCH		SOCIAL WELFARE PLCY	150	DATA ANALYSIS
0A 1 4B	VISUAL INFO PRCSSNG	100B		170	INTRO-TIME-SER ANLY
0A 1 4B 6	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB	100B 101		0400	
0A 1 4B 6 7	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY	101	SOCL WLFR-MULTICLTR	C183	STAT MODELS-FINANCE
1119X 20A 21 24B 26 27 31	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH	101 190B	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV	C183 189	STAT MODELS-FINANCE ADV HONORS SEMINARS
OA 11 44B 66 7 11	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH LEARNG DISABILITIES	101 190B 195	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV INTERNSHIP	189	ADV HONORS SEMINARS
0A 1 4B 6 7 1 2 3A	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH LEARNG DISABILITIES ADOLESCENT DVLPMNT	101 190B	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV INTERNSHIP	189 THEAT	ADV HONORS SEMINARS ER
0A 1 4B 6 7 1 2 3A 3D	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH LEARNG DISABILITIES ADOLESCENT DVLPMNT SOCL&PRSNLTY DVLPMT	101 190B 195 SOCIOI	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV INTERNSHIP LOGY	189 THEAT 1C	ADV HONORS SEMINARS ER DANCE-MUSIC THEATER
0A 11 44B 66 77 11 22 33A 33D	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH LEARNG DISABILITIES ADOLESCENT DVLPMNT SOCL&PRSNLTY DVLPMT PRSCHL&SCHL CARE&ED	101 190B 195 SOCIOI	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV INTERNSHIP	189 THEAT 1C 13	ADV HONORS SEMINARS ER DANCE-MUSIC THEATER PLAY READNG&ANALYSS
20A 21 24B 26	VISUAL INFO PRCSSNG CLINICAL PSYCH LAB ABNORMAL PSYCHOLOGY RSRCH-DVLPMNT PSYCH LEARNG DISABILITIES ADOLESCENT DVLPMNT SOCL&PRSNLTY DVLPMT	101 190B 195 SOCIOI	SOCL WLFR-MULTICLTR COMMUNTY RSRCH&SERV INTERNSHIP LOGY INTRODUCTORY SOCIOL	189 THEAT 1C	ADV HONORS SEMINARS ER DANCE-MUSIC THEATER

CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE	CATALOG NUMBER	COURSE TITLE
28C	ACTING&VOICE&MVMT 1	173B	PRDCTN DSGN ASGNMNT	13	BEG WAP-FUROPE
28F	ACTING&VOICE&MVMT 1	174C	PROJECT-STAGE MGMT	15	BEG MOD/PSTMOD DNCF
50	THEATER PRODUCTION	M178	FILM&TV ACTNG WKSHP	22	INTR-AMER FLKLR STD
103F	NATIVE AMERICN THTR	180	SENIOR PROJECT	46	DANCING-SLCTD CLTRS
M103H	CONTMP CHICANO THTR			62	INT WAP-SE ASIA
106	HST-AMER THTR&DRAMA	URBAN	PLANNING	65	INT MOD/PSTMOD DNCE
114C	DANCE&SNG-MUSC THTR	19	FIAT LUX FRSHMN SEM	69	INTRO-INTCLTRL COMP
115C	ACTNG&VOICE&MVMNT 1	129	URBAN POLICY&RESRCH	70	PRODUCTION
116C	ACTNG&VOICE&MVMNT 2			78	PRIVATE INSTR-WAC
118B	ADV CREATV DRAMATCS	WOME	N'S STUDIES	85	SOPHOMORE PROPOSAL
121	ACTING WORKSHOP	10	FMNST-WOMEN&SOCIETY	102	INTRCLTRL PERFORMNC
126C	ACTNG&VOICE&MVMNT 3	M101A	GAY LIT-PRE STONEWL	C109A	ADV WAP-N AMERICA
128C	ACTING&VOICE&MVMT 2	M101C	TOPICS-LSBN&GAY LIT	C113A	ADV WAP-EUROPE
128F	ACTING&VOICE&MVMT 2	105	TOPICS IN WOMEN&MED	114	PERFORMANCE PRACTCM
130A	FUND PLAYWRITING I	M107B	BRITISH WOMN WRITRS	C115	ADV MOD/PSTMOD DNCE
130B	FUND PLAYWRITING II	110B	FMNST THRY-HUMNTIES	116	IMPROVISATION-DANCE
C133C	SCRIPT DVLPMT WKSHP	M116	SEXUALITY&THE CITY	117	ADV TPCS-CHOREOGPHY
134C	DANCE&SNG-MUSC THTR	120	INTRNSHP-WOMNS STDS	118	ADV INTRDSPLRY COMP
135C	DANCE&SNG-MUSC THTR	130	WOMEN OF COLOR-U S	120	TOPCS-CULTURAL STDS
138	SPC PRB PRFRMN TCHN	M146	FEMINIST GEOGRAPHY	M124	LANG&CULTURE-ART
C146C	ENTERTAINMNT DESIGN	M148	WOMEN IN HIGHER ED	133	TEXTILES OF WORLD
148	DESIGN & TECH THEA	M154P	GENDR SYSTMS-N AMER	C139	VODOU AND SANTERIA
149	INTRO TO DESIGN	M155	WOMN CRITIQUE-JAPAN	C145	SELCTD TOPICS-DANCE
150	THEATER PRODUCTION	M167	CONTSTD SEXUALITIES	170	ADVANCED PRODUCTION
153A	COSTUME DESIGN	185	SPCL TPC-WOMNS STDS	174	PROJECTS IN WAC
C154C	SOUND FOR FILM&TV	M192	PHIL ANLY-FEM THERY	C175	APPLIED FOLKLORE
C155B	WATERCOLOR RENDERNG	197	SENIOR RESEARCH SEM	176	INTERNSHIPS IN WAC
C156C	CMPTR ASSIST RNDRNG	W051 5		178	ADV PRIVT INSTR-WAC
C157C	COSTUME CONSTRCTION	WORLD	ARTS AND CULTURES	C180	VIDEO PRODUCTN-ARTS
160	FUND-PLAY DIRECTION	2	LOWER DIVISION SEM	185	JUNIOR PROPOSAL
171A	ADV THEATER LAB	3	WORLD ARTS FORUM		
171B	ADV THEATER LAB	8	BEG WAP-LATIN AMER		
173A	DESIGN ASGNMNT-ASST	10	BEG WAP-EAST ASIA		
		11	BEG WAP-SOUTH ASIA		

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 school advisers.

Arts and Architecture (310) 206-3564
Henry Samueli Engineering and Applied Science (310) 825-2826
Nursing (310) 825-7181
Theater, Film, and Television (310) 825-5761
Letters and Science (310) 825-3382

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 options and alternatives
- 6. Group counseling sessions on specific topics
- 7. Requests for exceptions to regulations
- 8. Prehealth and prelaw open counseling sessions
- 9. ASK Peer counselors
- 10. Counseling Assistants (CAs)—graduate students from various academic departments who assist undergraduates in selecting courses and majors throughout their first and second years at UCLA. CAs also advise students who are interested in graduate school

To schedule a same-day appointment, visit College Academic Counseling, A316 Murphy Hall, Monday through Friday from 8:30 a.m. to 4:30 p.m.

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. The program encourages students who might not otherwise seek academic guidance to obtain information with greater convenience and a minimum of formality. Counselors advise students on College rules and regulations, deadlines, referrals, petitions, and general academic issues. ASK also publishes a weekly survival tips newsletter and updates the College online frequently-asked questions webpage. Counselors are available weekdays on a walk-up basis at six different campus locations: A-level Ackerman Union from 11 a.m. to 2 p.m. Tuesday through Thursday, 203 Covel Commons from 2 p.m. to 6 p.m. Tuesday and Thursday, Math Sciences (northwest corner) and Royce Quad from 10 a.m. to 2 p.m., A316C Murphy Hall (ASK Web Lab) from 10 a.m. to 3 p.m., and adjacent to 1104 Murphy Hall from 10 a.m. to 4 p.m. Counselors can also answer e-mail questions at ask@college.ucla.edu. See http://www.college.ucla.edu/ask/.

Academic Advancement Program

Academic Advancement Program (AAP) counselors work with AAP students to plan their academic programs, monitor their progress toward a degree, provide them with information about different majors' requirements and requisites, and discuss graduate school

and career options. AAP counselors also encourage students to explore their talents and abilities, are there to listen to students, and talk with them about academic and personal problems. For AAP students who entered UCLA fall 1994 or later, AAP counselors have full signature authority as professional Letters and Science counselors. AAP students' official folders are housed in 1209 Campbell Hall, where petitions and other official paperwork must be submitted. Appointments are made 9 a.m. to 5 p.m. in person at 1209 Campbell Hall or by phone at (310) 825-1481.

AAP Peer Counseling

AAP Peer Counseling consists of 19 advanced standing undergraduate peer counselors who work under the direct supervision of a professional counselor. Peer counselors work with entering students and support them in the transition from high school or community college to UCLA. They focus on the students' adjustment to university life and refer them to both AAP and campus resources and services. Peer counselor appointments for entering students can be made in person or by phone weekdays from 9 a.m. to 3 p.m. in 1228 Campbell Hall, (310) 206-1572.

Pregraduate/Preprofessional Undergraduate Mentoring Programs

The Pregraduate/Preprofessional Undergraduate Mentoring Program (PUMP) provides outreach to and counseling for AAP students who are interested in pursuing advanced degrees. Graduate mentors advise AAP undergraduates on the graduate and professional school application process. Mentors hold workshops on the application process, statement of purpose, and letters of recommenation; present forums with faculty and professionals; and coordinate internship and field studies opportunities. Appointments are made 9 a.m. to 5 p.m. in person at 1201A Campbell Hall or by phone at (310) 794-4186.

Letters and Science Honors Programs

Letters and Science Honors Programs offer a curriculum of honors courses as well as counseling and services to students in College Honors, Honors Collegium, Departmental Scholar Program, Individual Major Program, and students going on or returning from Education Abroad. 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, and courses by examination. Obtain information on these programs and services, as well as individual appointments, in A311 Murphy Hall, (310) 825-1553. See http://www.college.ucla.edu/up/honors/.

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Health Services (Graduate)

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Human Genetics (Graduate)

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Indo-European Studies (Graduate)

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Information Studies (Graduate)

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Institute of the Environment (Undergraduate)

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International Development Studies (Undergraduate)

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Islamic Studies (Graduate)

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Italian

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Labor and Workplace Studies (Undergraduate)

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Latin American Studies

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Law, School of (Graduate)

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Lesbian, Gay, Bisexual, and Transgender Studies (Undergraduate)

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Letters and Science, College of

College Academic Counseling (UG), A316 Murphy Hall, 825-3382, available weekdays from 8:30 a.m. to 4:30 p.m.

ASK peer counselors (ASK@college.ucla.edu), available weekdays at Math Sciences (northwest corner) and Royce Quad from 10 a.m. to 2 p.m., A316C Murphy Hall (ASK Web Lab) from 10 a.m. to 3 p.m., and adjacent to 1104 Murphy Hall from 10 a.m. to 4 p.m.; Tuesday through Thursday on Ackerman Union A-Level from 11 a.m. to 2 p.m.; and Tuesday and Thursday in 203 Covel Commons from 2 to 6 p.m.

Academic Advancement Program Counseling Unit (UG), 1209 Campbell Hall, 825-1481

AAP Peer Counseling, 1228 Campbell Hall, 206-1572

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Linguistics and Computer Science (Undergraduate)

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Materials Science and Engineering

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Mathematics

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Mechanical and Aerospace Engineering

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Medicine, David Geffen School of (Graduate)

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Microbiology, Immunology, and Molecular Genetics

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Middle Eastern and North African Studies (Undergraduate)

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Military Science

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Molecular and Medical Pharmacology (Graduate)

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Molecular Biology (Graduate)

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Molecular, Cell, and Developmental Biology

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Molecular, Cellular, and Integrative Physiology (Graduate)

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Molecular Toxicology (Graduate)

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Moving Image Archive Studies (Graduate)

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Neurobiology (Graduate)

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Oral Biology/Dentistry (Graduate)

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Organizational Studies (Undergraduate)

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Pathology and Laboratory Medicine (Graduate)

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Psychiatry and Biobehavioral Sciences (Graduate)

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Public Health, School of

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Religion, Study of (Undergraduate)

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Social Welfare (Graduate)

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South Asian Studies (Undergraduate)

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Southeast Asian Studies (Undergraduate)

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Spanish and Portuguese

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Statistics

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Theater, Film, and Television, School of

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Urban Studies (Undergraduate)

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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.

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. The print edition is issued biennially and is for sale at the UCLA Store. The online edition (http://www.registrar.ucla.edu/catalog/) has updates for course descriptions and undergraduate programs (i.e., majors, minors, specializations)
- Schedule of Classes. There is no print edition of the Schedule.
 The online Schedule (http://www.registrar.ucla.edu/schedule/) lists courses offered each term. It includes fee charts, an academic calendar with key deadline dates, and academic policies and procedures; registration, enrollment, and billing information; and Official Notices

Class Attendance

Class rosters, which identify enrolled or wait-listed students, are issued to each instructor by the Registrar's Office. 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.

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 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 Organizations, and Use of Properties, Section IV, Paragraph A (http://www.studentactivities.ucla.edu). Students who violate this policy are subject to University discipline.

Further, AB 1773 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 AB 1773, 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://www.leginfo.ca.gov. This notice has been prepared for distribution to all UCLA students as requested by AB 1773.

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.

Plagiarism and Student Copyright

Plagiarism of any form is a violation of UCLA Student Conduct Code Section 102.1--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.

Instructors may require that: (a) all students enrolled in the class submit their work for such confirmation; and (b) failure by a student to submit such assigned work to the plagiarism-detection service used by the instructor 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. 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 submit-

ted 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 spotcheck 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 Student Conduct Code and the official statements regarding cheating and plagiarism. These and other relevant documents are available on the website of the Office of the Dean of Students at: http://www.deanofstudents.ucla.edu/studentconduct.htm.

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).

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 URSA 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 1st day
 of class and inform students that it is acceptable to request
 alternate times.
- Instructors should make a good faith effort to accommodate alternate examinations times for students with course conflicts.
- e. To comply with Section 92640(a) 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 online Schedule of Classes and URSA.

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(a) 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.

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, disability, age, medical condition (cancer-related), ancestry, marital status, citizenship, sexual orientation, or status as a Vietnam-era veteran or special disabled veteran. The University also prohibits sexual harassment. This nondiscrimination policy covers admission, access, and treatment in University programs and activities.

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. Speech- and hearing-impaired persons may call TTY (310) 206-6083.

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 Karen Henderson-Winge, Coordinator of ADA and 504 Compliance, A239 Murphy Hall, UCLA, Box 951405, Los Angeles, CA 90095-1405, voice (310) 825-7906, TTY (310) 206-3349, http://www.saonet.ucla.edu/ada.htm.

Students may complain of any action which they believe discriminates against them on the ground of race, color, national origin, marital status, sex, sexual orientation, disability, or age and may contact the Office of the Dean of Students, 1206 Murphy Hall, and/or refer to Section 111.00 of the *University of California Policies Applying to Campus Activities, Organizations, and Students* (available in 1206 Murphy Hall or at http://www.ucop.edu/ucophome/uwnews/aospol/toc.html) for further information and procedures.

Student Conduct Policies

Students are members of both society and the academic community with attendant rights and responsibilities. Students are expected to comply with the general law, University policies, and campus regulations.

A. Jurisdiction

The University shall have jurisdiction over student conduct that occurs on University property, or in connection with official University functions whether on or off University property. Although the University will not routinely invoke its disciplinary processes over student conduct that occurs off campus except in connection with an official University function, the University shall have discretion to exercise jurisdiction over conduct that occurs off campus and that would violate student conduct and discipline policies or regulations if the conduct had occurred on campus 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.

Specifically, the University may choose to exercise jurisdiction over off-campus incidents under item 1 above where the alleged misconduct involves

- a. Physical abuse, including but not limited to rape, sexual assault, sex offenses, and other physical assault; threats of violence; or conduct that threatens the health or safety of any person;
- Stalking (as defined in Section 102.10 of the University of California Policies Applying to Campus Activities, Organizations, and Students);
- Sexual harassment (as defined in Section 102.09 of the University of California Policies Applying to Campus Activities, Organizations, and Students);
- d. Hazing or any method of initiation or preinitiation into a campus organization or any activity engaged in by the organization or members of the organization which causes, or is likely to cause, bodily danger, physical harm, or personal degradation or disgrace resulting in physical or mental harm to any student or other person.

In determining whether or not to exercise off-campus jurisdiction in cases under item 1 above, the University will consider the seriousness of the alleged misconduct; whether the alleged victim is a member of the campus community; the ability of the University to gather evidence, including the testimony of witnesses; or whether the off-campus conduct is part of a series of actions that occurred both on and off campus.

This section is intended only to provide guidance for the exercise of discretion by the University in invoking its jurisdiction over conduct that occurs off campus. It may not be relied on by any student charged under this section to create any rights, substantive or procedural, or as a basis for a challenge to the exercise of the University's jurisdiction.

B. Grounds for Discipline

The chancellor may impose discipline for violation of, or an attempt to violate, any University policies or campus regulations. The lack of intent to commit a violation is not a factor in determining if a violation occurred; however, the lack of intent may be considered a mitigating factor in determining the appropriate sanction if it has been determined that a violation has occurred. Violations or attempted violations include, but are not limited to, the following types of misconduct (Sections 102.01 through 102.26 below are adapted from the University of California Policies Applying to Campus Activities, Organizations, and Students):

C. Types of Misconduct

102.01: Academic Dishonesty. All forms of academic misconduct, including but not limited to cheating, fabrication, plagiarism, multiple submissions, or facilitating academic dishonesty. For the purposes of this 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; or helping another student commit an act of academic fraud; 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.

102.01c: Plagiarism. Plagiarism includes, but is not limited to, the use of another's words or ideas as if they were one's own; including but not limited to representing, either with the intent to deceive or by the omission of the true source, part of or an entire work produced by someone other than the student, obtained by purchase or otherwise, as the student's original work; or representing the identifiable but altered ideas, data, or writing of another person as if those ideas, data, or writing were the student's original work.

102.01d: Multiple Submissions. Multiple submissions includes, but is not limited to, the resubmission by a student of any work which has been previously submitted for credit in identical or similar form 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 by a student of any work submitted for credit in identical or similar form in one course to fulfill the requirements of a concurrent course, without the permission/consent of the instructors of both courses.

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 or to University officials acting in the performance of their duties.

102.03: Forgery. Forgery, alteration, or misuse of any University document, record, key, electronic device, or identification. Section 102.03 applies to any individual for whom the University maintains records, regardless of current student status.

102.04: Theft. Theft of, conversion of, misappropriation of, or damage to or destruction of any property of the University or property of others while on University premises or at official University functions; or possession of any property of the University or others stolen while on University premises or at official University functions; or possession of any property when the student had knowledge or reasonably should have had knowledge that it was stolen.

102.05: Computers. Theft or abuse of University computers and 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, and interference with the work of others and with the operation of computer and electronic communications facilities, systems, and services. Violation of the University of California Electronic Communications Policy (available at http://www.ucop.edu/ucophome/policies/ec/), or of any UCLA acceptable or allowable use policy, is also considered a violation of Section 102.05.

102.06: Unauthorized Conduct. Unauthorized entry to, possession of, receipt of, or use of any University services; equipment; resources; or properties, including the University name, insignia, or seal. Sale or unauthorized transfer of commencement tickets.

102.07: University-Owned Housing. Violation of policies, regulations, or rules governing University-owned, -operated, or -leased housing facilities or other housing facilities located on University property.

102.08: Physical Abuse. Physical abuse, including but not limited to rape, sexual assault, sex offenses, and other physical assault; threats of violence; or conduct that threatens the health or safety of any person.

102.08a: Rape. For the purposes of this Code, rape refers to "rape" as defined by the California Penal Code (as it may be amended from time to time). Among other acts, the Penal Code prohibits the following acts:

- Sexual intercourse against a person's will accomplished by force or threats of bodily injury
- Sexual intercourse against a person's will where the person has reasonable fear that she (or he) or another will be injured if she (or he) does not submit to the intercourse
- Sexual intercourse where the person is incapable of giving consent, or is prevented from resisting, due to alcohol or drugs, and this condition was known, or reasonably should have been known by the accused
- Sexual intercourse where the person is incapable of resisting because she (or he), at the time, is unconscious or asleep, and this is known to the accused

102.08b: Sexual Assault. The act of sexual assault includes forced sodomy (anal intercourse); forced oral copulation (oralgenital contact); rape by foreign object (forced penetration by a foreign object, including a finger); and sexual battery (the unwanted touching of an intimate part of another person for the purpose of sexual arousal). These also include situations when the accused sexually assaults a complainant incapable of giving consent, including where the complainant is prevented from resisting due to alcohol or drugs and this condition was known, or reasonably should have been known by the accused. NOTE: For the purpose of this regulation, students should understand that

- Forced intercourse or other unwanted sexual contact is defined as rape or sexual assault whether the assailant is a stranger or an acquaintance of the complainant
- Intoxication of the assailant shall not diminish the assailant's responsibility for sexual assault

102.09: Sexual Harassment. Unwelcome sexual advances, requests for sexual favors, and other verbal, non verbal, or physical conduct of a sexual nature constitute sexual harassment when:

- A student who is also an employee of the University makes submission to such conduct, either explicitly or implicitly, a term or condition of instruction, employment, or participation in other University activity over which the student has control by virtue of his or her University employment; or
- A student who is also an employee of the University makes submission to or rejection of such conduct a basis for evaluation in making academic or personnel decisions affecting an individual, when the student has control over such decisions by virtue of his or her University employment; or
- c. Such conduct by any student has the purpose or effect of creating a hostile and intimidating environment sufficiently severe or pervasive to substantially impair a reasonable person's participation in University programs or activities, or use of University facilities.

In determining whether the alleged conduct constitutes sexual harassment, consideration shall be given to the record of the incident as a whole and to the totality of the circumstances, including the context in which the alleged incidents occurred.

102.10: Stalking. Stalking behavior in which a student repeatedly engages in a course of conduct directed at another person and makes a credible threat with the intent to place that person in reasonable fear for his or her safety, or the safety of his or her family; where the threat is reasonably determined by the University to seriously alarm, torment, or terrorize the person; and where the threat is additionally determined by the University to serve no legitimate purpose.

102.11: Harassment. Harassment by a student of any person. For the purposes of this Code, 'harassment':

 a. is the use, display, or other demonstration of words, gestures, imagery, or physical materials, or the engagement in any form of bodily conduct, on the basis of race, color, national or ethnic origin, alienage, sex, religion, age, sexual orientation, or physical

- or mental disability, that has the effect of creating a hostile and intimidating environment sufficiently severe or pervasive to substantially impair a reasonable person's participation in University programs or activities, or use of University facilities;
- b. must target a specific person or persons; and
- c. must be addressed directly to that person or persons.

102.12: Hazing. Hazing or any method of initiation or preinitiation into a campus organization or any 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 Conduct. 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 their 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. Unlawful manufacture, distribution, dispensing, possession, use, or sale of, or the attempted manufacture, distribution, dispensing, or sale of controlled substances, identified in Federal and State law or regulations.

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, University policy or campus regulations.

102.19: Destructive Devices. Possession, use, storage, or manufacture of explosives, firebombs, or other destructive devices.

102.20: Weapons. Except as expressly permitted by law, possession, use, storage, or manufacture of a firearm or other weapon capable of causing bodily injury.

102.21: Violation of Disciplinary Conditions. Violation of the conditions contained in the terms of a disciplinary action imposed under this Code.

102.22: Violation of Emergency or Interim Suspension Conditions. Violation of the conditions contained in a written Notice of Emergency or Interim Suspension issued pursuant to Section IV of this Code.

102.23: Unauthorized Use or Sale of Course Notes. Selling, preparing, or distributing for any commercial purpose course lecture notes or 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 course notes or recordings by a student is a violation of this Code whether or not it was the student or someone else who prepared the notes or recordings.

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).

102.24: Violation of Campus Restraining Order. Violation of the conditions contained in a written Campus Restraining Order issued pursuant to Section III.A.2.a.(1) of this Code.

102.25: University Properties. Using University properties for the purpose of organizing or carrying out unlawful activity.

102.26: Violations of Law. Violation of Federal, State, or local laws.

Rape and Other Forms of Sexual Assault

UCLA does not tolerate sexual assault in any form, including rape, acquaintance rape, or date rape. Where there is probable cause to believe that the campus regulations prohibiting sexual assault have been violated, the campus pursues disciplinary actions which may include sanctions up to and including dismissal from the University.

A student charged with sexual assault can be prosecuted under California criminal statutes and disciplined under the campus student conduct policies and regulations. Even if the criminal justice authorities choose not to prosecute, the campus can pursue disciplinary action.

Definitions

For detailed definitions of **rape** and **sexual assault**, refer to Sections 102.08a and 102.08b of the Student Conduct Policies listed above.

If a Person Has Been Raped or Sexually Assaulted

Those who believe that they are the victims of rape or other forms of sexual assault should

- Immediately call the police department. If possible, call 911 or the UCLA Police Department at (310) 825-1491; see http://www.ucpd.ucla.edu
- Get medical attention. Campus police will provide transportation to the Santa Monica UCLA Medical Center Emergency
 Room for emergency medical treatment and evidence collection.
 A counselor from the Santa Monica Rape Treatment Center will be available at that time, free of charge

Utilize campus and community support services:

- 1. Contact a Rape Services Consultant (RSC) at the Center for Women and Men. RSCs have expertise in working with victims of rape or sexual assault. They can discuss options and alternatives, help identify the most appropriate support services, and provide information about medical care, psychological counseling, academic assistance, legal options, how to file a police report, and how to file a complaint through the Office of the Dean of Students. RSCs are available to assist UCLA faculty, staff, and students regardless of where or when the assault occurred. For assistance, contact the Center for Women and Men at (310) 825-3945 or go to 2 Dodd Hall and ask to speak to an RSC
- Contact the Rape Treatment Center at Santa Monica UCLA Medical Center, (310) 319-4000, for free emergency medical treatment and counseling services

Campus Discipline Process When the Assailant is a Student

Those who believe that they are the victims of rape or other forms of sexual assault by a student on University properties or in conjunction with an official University function may file a complaint directly with the Office of the Dean of Students, 1206 Murphy Hall.

Cases referred to the Office of the Dean of Students are treated under the hearing procedures set forth in the *UCLA Student Conduct Code*. Where the allegation is of rape or other forms of sexual

assault, and the case is referred to the Student Conduct Committee, the following *additional* procedures shall apply:

- 1. The complainant shall be entitled, for support, to have up to two persons of the complainant's choice accompany the complainant to the hearing. A support person may be called as a witness, and the fact that he or she is to act as a witness shall not preclude that person's attendance throughout the entire hearing. If a support person is also a witness, the committee chair (or the hearing officer) may require him or her to testify prior to the complainant. Neither of these persons shall be entitled to represent or defend the complainant. Similar rights shall be afforded to the accused student
- The complainant shall have the right to be present during the entire hearing, notwithstanding the fact that the complainant is to be called as a witness
- 3. Evidence of the complainant's past sexual history, including opinion evidence, reputation evidence, and evidence of specific instances of the complainant's sexual conduct, shall not be admissible by the accused student unless the committee chair or hearing officer makes a specific finding of relevance after an offer of proof by the accused student. Under no circumstances is past sexual history admissible to prove consent. The offer of proof must be made and resolved by the panel before the complainant testifies
- 4. The hearing shall be closed to spectators

Harassment

Sexual Harassment

Every member of the campus 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. See http://www.sexualharassment.ucla.edu.

Definitions

For detailed definitions of **sexual harassment**, refer to Section 102.09 of the Student Conduct Policies listed above.

Complaint Resolution

Experience has demonstrated that many complaints of sexual harassment can be effectively resolved through informal intervention. Individuals who experience what they consider to be sexual harassment are advised to confront the alleged offender immediately and firmly.

Additionally, an individual who believes that she or he has been sexually harassed may contact the alleged offender's supervisor and/or a Sexual Harassment Information Center counselor for help and information regarding sexual harassment complaint resolution or grievance procedures at one of the locations listed below as determined by the complainant's status at the University at the time of the alleged incident:

- Campus Human Resources/Employee and Labor Relations, Manager, 200 UCLA Wilshire Center, (310) 794-0860
- Center for Student Programming, Associate Director, 105 Kerckhoff Hall, (310) 825-7041
- Center for Women and Men, Director, B44 Student Activities Center, (310) 825-3945
- Chancellor's Office, Sexual Harassment Coordinator, 2241 Murphy Hall, (310) 206-3417
- David Geffen School of Medicine, Human Resources Director, 924 Westwood Boulevard, Suite 540, (310) 794-6802; Senior Associate Dean of Student Affairs/Graduate Medical Education, 12-139 Center for the Health Sciences, (310) 825-6774; Dean's

- Office, Special Projects Director, 12-138 Center for the Health Sciences, (310) 794-1958
- Graduate Division, Office Manager, 1237 Murphy Hall, (310) 825-3269
- Healthcare Human Resources, Employee Relations Manager, 400 UCLA Wilshire Center, (310) 794-0500
- Lesbian, Gay, Bisexual, and Transgender Campus Resource Center, Director, B36 Student Activities Center, (310) 206-3628
- Neuropsychiatric Hospital, Administration/Human Resources Associate Director, B7-370 NPI&H, (310) 206-5258
- Office of the Dean of Students, Assistant Dean of Students, 1206 Murphy Hall, (310) 825-3871
- Office of Ombuds Services, 105 Strathmore Building, (310) 825-7627
- Office of Residential Life, Judicial Coordinator, Residential Life Building, (310) 825-3401
- Santa Monica-UCLA Medical Center, Healthcare Human Resources Director, 1250 16th Street, Santa Monica 90404, (310) 319-4351
- School of Dentistry, Assistant Dean, Student and Alumni Affairs, A0-111 Dentistry, (310) 825-7146; Student and Alumni Affairs Counselor, A0-111 Dentistry, (310) 794-6621
- Staff Affirmative Action Office, Staff Affirmative Action Officer, 1103 Ueberroth Building, (310) 825-0751
- 16. Student Legal Services, Director, 70 Dodd Hall, (310) 825-9894
- Student Psychological Services, Director, 4223 Math Sciences, (310) 825-0768
- UCLA Extension, Human Resources Director, 629 UNEX Building, (310) 825-4287; Student Services Director, 214 UNEX Building, (310) 825-2656

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, 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 University of California Policies Applying to Campus Activities, Organizations, and Students (hereafter referred to as Policies) presently prohibit a variety of conduct by students which, in certain contexts, may be regarded as harassment or intimidation.

For example, 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 *Policies*.

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 *Policies*.

Further, under specific circumstances described in the *University-wide Student Conduct Harassment Policy*, students may be subject to University discipline for misconduct which may consist solely of expression. Copies of this *Policy* are available in the Office of the Dean of Students, 1206 Murphy Hall, or in any of the Harassment Information Centers listed below:

- Center for Women and Men, B44 Student Activities Center, (310) 825-3945, http://www.thecenter.ucla.edu
- Office of Fraternity and Sorority Relations, 105 Kerckhoff Hall, (310) 825-6322, http://www.greeklife.ucla.edu
- Office of International Students and Scholars, 106 Bradley Hall, (310) 825-1681, http://www.intl.ucla.edu/home.htm
- Office of Ombuds Services, 105 Strathmore Building, (310) 825-7627, http://www.saonet.ucla.edu/ombuds/
- Office of Residential Life, Residential Life Building, (310) 825-3401, http://www.orl.ucla.edu/
- Student Psychological Services, 4223 Math Sciences, (310) 825-0768, or A3-062 Center for the Health Sciences, (310) 825-7985, http://www.saonet.ucla.edu/sps.htm

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 the *Universitywide Student Conduct Harassment Policy*, complainants should be aware that not all conduct which is offensive may be regarded as a violation of this *Policy* 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.

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
- 5. 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 "directory information" which UCLA may release and publish without the student's prior consent: name, address (local/mailing, permanent, and/or e-mail), telephone numbers, major field of study, dates of attendance, enrollment status, grade level, number of course units in which enrolled, degrees and honors received, the most recent previous educational institution attended, participation in officially recognized activities (including intercollegiate athletics), and the name, weight, and height of participants on intercollegiate athletic teams.

Students who do not wish certain items (i.e., name, local/mailing, permanent, and/or 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 "directory information" released and published may so indicate through URSA (http://www.ursa.ucla.edu). To restrict the release and publication of the additional items in the category of "directory information," complete the UCLA FERPA Restriction Request form available from Enrollment and Degree Services, 1113 Murphy Hall.

Student records which 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, Graduate Division, and the offices of a student's College or school and major department. Students are referred to the *UCLA Telephone 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) 825-3801 or inquire at Academic Record Services, 1134 Murphy Hall.

A copy of Federal and State Laws, University Policies, and the *UCLA Telephone Directory* may be inspected in the office of the Information Practices Coordinator, 600 UCLA Wilshire Center. Information concerning students' hearing rights may be obtained from that office and from the Office of the Dean of Students, 1206 Murphy Hall.

In addition to the directory information described above, information related to students' Social Security number, 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 a Request for External Affairs Information Restriction form available from Enrollment and Degree Services, 1113 Murphy Hall.

Emergencies

Students should be familiar with safety instructions posted in classrooms, laboratories, and other campus facilities. Be prepared to respond safely and appropriately to a fire, earthquake, toxic spill, or accident.

At UCLA, 911 is the "all-purpose" emergency phone number. You do not need to dial an outside line from a campus phone, and you do not need any coins to dial 911 from a pay phone. When you call 911, try

to remain calm and do not hang up until you answer all of the operator's questions.

You may also obtain general instructions during a major emergency by calling the 24-hour emergency hot line at (800) 900-UCLA and by listening to the UCLA emergency radio at AM810. See http://www.ehs.ucla.edu for more information.

Here are some general guidelines for specific emergencies:

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 if you are outside, move to an open area quickly and drop to the ground, covering your head and neck as best you can. If you are in your 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 like the quads, athletic fields, and uncovered parking lots. Wait for instructions before entering buildings or parking structures. Refrain from spreading rumors and do not go sightseeing. Remain calm and help others.

You can learn more about earthquakes by accessing the Southern California Earthquake Center at http://scec.ess.ucla.edu.

Fire

If you see a fire, close the door where the fire is located, activate the nearest alarm, and call 911. When you sound the alarm or hear the alarm signal, get out of the building as quickly and calmly as possible. Do not use the elevators. Do not reenter the building until the all-clear signal has been given by emergency personnel.

UCLA does not expect students or employees to fight fires. Use a fire extinguisher only if you have had the training and you feel it is safe to do so. Be aware of campus fire alarm and extinguisher locations before a fire occurs.

Hazardous Spill

Noxious odors may or may not indicate a toxic spill. Do not attempt to clean up any hazardous material spill involving toxic, chemical, radioactive, infectious, or flammable materials. If a spill occurs in a classroom or laboratory, alert the supervisor or laboratory manager. Call (310) 825-5689 (UCLA Office of Environment, Health, and Safety) or 911 (after hours) if the spill happens outdoors or in an unsupervised area.

Accident and Injury

Call 911 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.

Basic emergency care training is available through the Red Cross at (310) 445-9900. For further information about emergency preparedness, call the UCLA Office of Environment, Health, and Safety at (310) 825-5689.

All work-related injuries must be reported to your supervisor. In addition, any serious injuries (including fatalities) must be reported to Cal/OSHA. Report the injury to the office of Environment, Health, and Safety on the 24-hour injuries report hot line at (310) 825-9797. Environment, Health, and Safety will notify Cal/OSHA.

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