

# SCHEDULE OF COURSES

University of Colorado, Boulder Boulder, Colorado 80309



#### University of Colorado Bulletin

While this Schedule of Courses was prepared on the basis of the best information available at the time, all information, including statements of fees, course offerings and admissions and graduation requirements, is subject to change without notice or obligation.

Students will be held responsible for complying with all requirements and deadlines published in this schedule.

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KEEP THIS SCHEDULE OF COURSES.

NO OTHER COPY WILL BE AVAILABLE.

UNIVERSITY OF COLORADO, BOULDER BOULDER, COLORADO 80309

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## FALL SEMESTER 1982 ACADEMIC CALENDAR

April 28-30 (Wednesday-Friday)

Fall 1982 registration for Boulder campus degree students.

August 23-24 (Monday-Tuesday) Arts and Sciences Freshman Orientation

**August 25-26** (Wednesday-Thursday) Registration for former, new transfer, new graduate, and new freshman students who have not previously registered. (8:30-4:30 Wednesday, 8:30-noon Thursday, UMC Ballroom).

August 30 (Monday) Class Schedule and Tuition Bill pickup (8:30-4:30 at locations listed in this publication).

**August 31** (Tuesday) Drop/Add day. No classes.

September 1 (Wednesday) Classes begin 8 a.m. Drop/Add continues.

**September 2-3** (Thursday-Friday)

Registration for Space Available Voluntary Education (SAVE) program (9 a.m.-4 p.m., UMC Ballroom).

September 2-3 (Thursday-Friday) September 6 Senior Auditors Registration (9 a.m.-3 p.m. Wednesday, 9-noon Thursday, Koenig Alumni Center).

(Monday)
September 10

Labor Day Holiday. No classes.

• **DEADLINES** 

(Friday)

September 17

Final day for payment of tuition (subject to change).

Last day to **add** a course, including independent study and thesis.

Last day to **drop** a course without paying tuition and fees for that course.

Last day to withdraw from school and be assessed only your Registration/Tuition deposit.

Last day to drop without the instructor's

Last day to drop without the instructor's signature and without a "W" showing on your transcript.

Last day to turn in Pass/Fail forms at Regent 125.

There will be a \$2 charge for tuition validation stickers not obtained by this date.

Undergraduates who have not picked up their schedules by this date will be withdrawn from school.

October 1 (Friday) Last day to withdraw from school and be assessed amount of required deposit (\$100 or \$300) or 40% of full tuition and fees, WHICHEVER IS

GREATER.

Deadline for Intra-University Transfer (IUT) applications. Please check with each school or college for any exceptions.

Deadline for changing and declaring A & S major for spring 1983. Juniors and seniors who are open option (199) must declare a major by this date.

October 15 (Friday)

Last day to withdraw from school and be assessed amount of required deposit (\$100 or \$300) or 60% of full tuition and fees, WHICHEVER IS GREATER. No refund thereafter.

Last day to pay any unpaid balance including approved deferred tuition (subject to change).

November 9 (Tuesday) Last day to drop a class.

November 15-16 (Monday-Tuesday)

All-Campus Advising Nights

November 25-26 (Thursday-Friday)

Thanksgiving Holiday.

November 29 (Monday)

Classes resume.

December 1-3 (Wednesday-Friday)

Spring 1983 Advising and Registration for degree students currently enrolled for fall 1982.

**December 10** (Friday)

Last day of classes.

December 11-17

Last day to drop a class or withdraw from school. Final examination period—6 days.

(Saturday-Friday)

**December 18** (Saturday)

Commencement.

**December 22** (Wednesday)

Last day for completion of IW and IF

grades for fall 1981 semester.

NOTE: The University Calendar Committee requests make-up time be provided to students who may be absent for religious reasons.

# One book fits all.



coloradan the yearbook

## REGISTRATION PROCEDURES Registration Materials

#### A. Forms and supplies you will need

1. Course Enrollment Form

2. Deposit Card—\$100 or \$300 (as applicable) is printed on it, and the card must be turned in when you have your deposit

 Optional Fee Form — Several optional services are available and may be selected or waived on this required form.

4. Pencil (#2 or Mark Sense)—Use this on all forms.

5. Schedule of Courses—Keep this copy and take it with you to Registration.

6. CU Photo I.D.—The I.D. is required of all students. A validation sticker will be provided at schedule/bill pickup each semester.

Be sure to read the registration instruction booklet which is available at every registration. It contains the most current information and instructions on the use of forms.

#### B. Understanding the Schedule of Courses

After consulting an academic advisor or reading the advising instructions and reviewing school/college requirements, you will be ready to select your courses.

The <u>Schedule of Courses</u> has a Table of Contents to help you locate the school or college which lists the courses you need. At the top of each page of courses you will find the abbreviations for the information supplied:

 DEPT NO—The department number is essential for filling out your course requests. Do not confuse this with major number.

• DEPT—The department name abbreviated to a maximum of 4 spaces.

• CRS NO—The course number.

EGYP

- CR—The number of credit hours the course offers: 030 means 3 credit hours, 2-4 indicates that credit is variable and means you must indicate on your course request whether you want 2, 3, or 4 credit hours.
  - TITLE OF COURSE—This is often abbreviated also.
- SEC—This is the section number and it means the same as the lecture number. When an L precedes the number (L004), it indicates a laboratory (lab) and is taken along with the lecture. When an R precedes the number (R010), it indicates a recitation (rec) and is taken along with the lecture. Some classes have all three: lecture, lab, and recitation.

- TIME-Meeting time of the class.
- DAYS—Meeting days of the class (T is Tuesday and TH is Thursday).
- BLDG—The building abbreviation. See the list on the campus map.
- ROOM—The room number.
- INSTRUCTOR—Instructor's name is printed when available.

When selecting your courses and filling out your forms, remember the following:

1. CREDIT HOUR LIMITS—Until the Drop/Add period begins, students in Arts and Sciences and Journalism are limited to a maximum of 17 credit hours; students in Education, Environmental Design, Music, and Pharmacy are limited to 19 credit hours; and Law students are limited to 16 credit hours.

Business students are limited to a maximum of 17 credit hours per semester. Students in Engineering may take an unlimited number of credit hours.

Students in all schools and colleges should check with their deans for maximum number of credit hours allowed.

2. CONTROLLED ENROLLMENT CLASSES—For courses so designated in the <u>Schedule of Courses</u> with an 800-series section number and the statement "Secure a Departmental Controlled Enrollment Form," the student must go to the office of the department offering the course to obtain a Controlled Enrollment Form. Availability of these forms is arranged in each department and will range from a week before registration to the actual days of registration.

The student must deposit this form in addition to the regular Course Enrollment Form during registration in order to enroll in that course. A request for a CONTROLLED Enrollment course on the REGULAR Course Enrollment Form is not acceptable and the student WILL NOT be placed in the course.

3. INDEPENDENT STUDIES—Students registering for courses with sections numbered 900 or above (Independent Study, Thesis, Candidate for Degree, etc.) MUST obtain an Independent Study/Thesis Approval Form from the department offering the course. This form must be completed in addition to the regular Course Enrollment Form and turned in at registration in order to enroll in that course.

#### C. Filling Out the Forms

USE A #2 OR MARK-SENSE PENCIL

1. Deposit Card does not need to be filled out.

Controlled Enrollment Form needs your student number in the boxes and the bubbles and your name printed legibly below the number.

3. Course Enrollment Form is the 8½ x 11" sheet with green printing.

 a. If your student name and number are printed, verify the information. If they aren't printed, use

COSTA RICA

MEXICO

a #2 or mark-sense pencil to enter your student number in the bubbles and the other information on the lines.

 Enter your courses in the schedule box at the bottom to check for accuracy and time conflicts.
 Fill in the times under the hours of the day or the evening box.

c. Enter one course in each course box. In the boxes and the bubbles, enter the department number, course number, credit hours, section numbers, (lecture, lab, and/or recitation). The column marked "S" is only for **Summer** session. Be sure to mark NON CREDIT bubble if you want NC for the course.

d. Be sure to enter all zeros (as in section 001).

Priority in classes will be given to those students who complete their registration **correctly and on time.** Students must turn in materials, pay their deposits, and pick up their schedules on these designated dates:

#### Continuing Students

Registration April 28-30, 1982 Tuition deposit due by

July 1, 1982 Schedule and bill pickup on Monday, August 30, 1982

#### New and Returning Former Students

Registration by mail or on August 25-26, 1982 Schedule and bill pickup on Monday, August 30, 1982

## CLASS SCHEDULE AND TUITION BILL PICKUP

Student class schedules and tuition bills must be picked up Monday, August 30, 8:30 a.m.-4:30 p.m., and student photo I.D.s will be validated for the fall semester 1982 at the following locations:

#### School or College

GR

MU

AS Arts and Sciences
BU Business and
Administration
ED Education
EN Engineering & Applied
Science
EV Environmental Design

Graduate School Journalism Law Music Pharmacy

### Building

Fieldhouse

Business Education 155

So. Entr., Engineering Environmental Design UMC Ballroom Environmental Design Law School 194 Music, Lounge Education 155

### **Optional Pass/Fail Enrollment**

(1) Before enrolling in courses on the pass/fail option, students should consult their school and college requirements and restrictions concerning pass/fail

# ENGLAND FRANCE GERMANY ITALY SPAIN



### STUDY ABROAD?

"Sure, I'd love to. How do I go about it?"

You need to plan early. First, come to our office and talk about which program might be right for you. Then speak with your college and departmental advisors to see how study abroad fits into your degree plans. Study abroad on a CU program is granted credit as if the work were done on the Boulder campus. Scholarship money is available. Come see us today.

Office of International Education
South basement of Environmental Design
Academic and Financial Counseling
Monday through Friday, 9-12 & 1-5
492-7741

RAILPASSES

INTERNATIONAL STUDENT IDS

# University Food Service

## WELCOME STUDENTS

We gotcha covered in '82:

#### **University Memorial Center**

Alferd E. Packer Grill: over 100 items to choose from

Tabor Inn: cafeteria and salad bar

1890s: deli with yogurt bar, ice cream, fruit smoothies & sandwiches

Al's Place: beer and popcorn Happy Hour 3-5 p.m. M-F

\*COMING SOON: El Cannibal Cantina tacos, enchiladas, nachos

Satellite Snack Bars (save time and your feet)

MCDB: 4th floor MCDB building

Board Room: basement Business School

Real McCoy: 2nd floor Engineering Center

Recovery Room: basement Wardenburg

Legal Beagle: 2nd floor Fleming Law building

NOAA's Ark: East campus, Research Lab 3

#### Special Programs and Services:

Catering services: coffee orders, receptions, banquets Sunday Brunch: Tabor Inn, 11 a.m. to 2 p.m. Tabor Inn student discount: 10% off for students M-F

FAC: Beer, bands, good times in the grill

Meal Passports: Meal plan for students, Room 136 UMC for information Discount coupons: \$25 worth of coupons for \$22.50, Room 136 UMC

Coffee Cards: 20 small coffees for \$5, Room 136 UMC



When you're discussing something as important as your future, it's urgent that you get the straight facts . . . and that you understand them. Air Force ROTC can be an important part of your future. We would like to outline some of the facts and invite you to look into gathering more.

It's a fact: the Air Force needs highly-qualified, dedicated officers...men and women. It's a fact: we need people in all kinds of educational disciplines. It's a fact: we're prepared to offer financial help to those who can qualify for an Air Force ROTC scholarship.

Get together with an AFROTC representative and discuss the program. We'll give you all the facts. It could be one of the most important talks you've ever had with anyone about your educational plans.

For more information contact Capt. Gilloth, (303) 492-8351

AVOR THORIGH

ROTC

Gateway to a great way of life.

enrollment to ensure an approved registration. Students may obtain pass/fail forms from either the Registration Final Check Clerks or at the Office of

Registrations.

Completed pass/fail forms must be turned in at the Office of Registrations prior to 4:30 p.m. on Friday, September 17. Students will be given a validated receipt upon submission of the pass/fail form. It is the student's responsibility to retain this receipt until grades are received for the semester. After Friday. September 17, it will not be possible for a student to enroll for pass/fail.

(2) The record of pass/fail registration is main-

tained by the Office of Registrations.

(3) Academic deans and faculty will not be aware of specific pass/fail registrations. For example, all students who are registered on a pass/fail basis appear on the regular class roster and a normal letter grade is assigned on the final grade roster by the professor.

When grades are received in the Office of Records, those registrations which require a pass/fail designation are automatically converted by the grade application system. Grades of **D** and above convert to a grade of P. Grades of F would equal a letter grade of F.

(4) Only 6 hours or two courses (whichever is greater) may be taken pass/fail in a given semester.

#### **Drop/Add Standard Procedures**

(1) Students will be allowed to drop and add through Friday, September 17, with no signature required on the Drop/Add form. The deadline for Business students is September 3.

(2) No Add, including Independent Study and Thesis, will be allowed after September 17, 1982.

(3) After this date, the instructor must sign Drop forms. Students must be passing a course at the time it is dropped.

(4) Starting Wednesday, November 10, 1982, courses may not be dropped unless there are circumstances clearly beyond the student's control (accident, illness, etc.); in addition to the instructor's certification (as in 3 above), the student must petition the dean for all Drops.

(5) You will be charged for any courses dropped after September 17, 1982.

(6) Validated receipts are required of all students who deposit Drop/Add forms at the Office of Registrations, Regent 125. It is the students' responsibility to retain this receipt throughout the semester.

#### GENERAL INFORMATION **Affirmative Action**

The University of Colorado, Boulder, is an affirmative action equal opportunity institution and does not discriminate on basis of race, sex, creed, color, age, national origin, or individual handicap in any aspect of employment, educational programs, activities, or services.

These are administered on a nondiscriminatory basis subject to the provision of Title VI and VII of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1973, the Vietnam Era Veteran's Readjustment Act of 1974, and Section 504 of the Rehabilitation Act of 1973. For information about these provisions, discrimination, or equity, consult the Affirmative Action Office in Regent Administrative Center, Room 207, or telephone ( $\bar{3}03$ ) 492-6706.

#### **Academic Ethics**

In all academic areas, it is imperative that either work be original or explicit acknowledgment be given for the use of other persons' ideas or language. Students should consult with instructors to learn the specific procedures appropriate in each given field. Breaches of academic honesty can result in disciplinary measures ranging from lowering of a grade to permanent compulsory withdrawal from the University.

### **Student Conduct**

Enrollment of a student in the University is a voluntary entrance to the academic community. Through voluntary entrance, students assume obligations of performance and behavior reasonably imposed by the University relevant to its lawful missions, processes, and functions.

University sanctions can be imposed when policies are violated. The sanctions include, but are not limited to, suspension and permanent expulsion from the University. Further information is available from the Office of Student Conduct, 492-5323.

#### MILITARY TIME CONVERSION CHART

IN ORDER TO ALLEVIATE ERRORS INHERENT IN THE 12-HOUR CLOCK, THE UNIVERSITY USES THE 24-HOUR OR MILITARY TIME SYSTEM. THE FOLLOWING CHART SHOULD ASSIST YOU IN MAKING THE NECESSARY **CONVERSIONS:** 

	Equivalent		
Regular Time	Military Time		
		3 o'clock	1500 hours
8 o'clock a.m.	0800 hours	4 o'clock	1600 hours
9 o'clock	0900 hours	5 o'clock	1700 hours
10 o'clock	1000 hours	6 o'clock	1800 hours
11 o'clock	1100 hours	7 o'clock	1900 hours
noon	1200 hours	8 o'clock	2000 hours
1 o'clock p.m.	1300 hours	9 o'clock	2100 hours
2 o'clock	1400 hours	10 o'clock	2200 hours

#### **Final Examination Policy**

It is the policy of the Boulder campus that final examinations will be given at the time printed in the Schedule of Courses in all undergraduate courses except colloquia, seminars, and other courses such as laboratories where, in the judgment of the faculty member and with the written concurrence of the dean or department chairman, such an exam is not appropriate.

When an exception is to be made, it shall be the responsibility of the instructor to note that exception in the course syllabus distributed at the beginning of the semester.

To assure uniformity of practice, the following expectations for the examination process will be enforced:

1. No hourly exams or other written work should be assigned IN LIEU OF A FINAL EXAMINATION during the final week of the semester. This period should be used either for review or for the introduction of new

2. Final examinations will be given as scheduled and not at other times EVEN IF THE FACULTY MEMBER AND ALL STUDENTS IN A COURSE "AGREE" TO SUCH A CHANGE. Faculty members who schedule "early finals" will be subject to an appropriate reduction of FTE appointment and compensation during the examination period.

3. If a final examination is not to be given in a particular course, the examination period is to be used for instructional purpose (e.g., presentation of papers, oral exams, etc.). Under no circumstances is the decision not to give a final examination to result in abdication of faculty responsibility to use this period constructively.

4. Individual students may be granted a variance from these policies provided the instructor is satisfied that (a) the exception is based on good and sufficient reasons (such as religious observances), and (b) such an exception for an early or late exam will not prejudice the interests of other students in the course.

When a student has more than two examinations on the same day, the student will be entitled to arrange an alternative examination time for the last exam or exams scheduled on that day. Such arrangements must be made no later than the end of the 10th week of the semester (i.e., at the end of the Drop period). Students will be expected to provide evidence that they have more than two examinations in order to qualify for exceptions.

6. This policy applies to all undergraduate students, including seniors. Graduating seniors should not be exempted from final examinations. Such exemptions are inappropriate on both procedural and academic grounds.

## **Family Educational Rights Privacy Act**

Periodically, but not less than annually, the University of Colorado informs students of the Family Educational Rights and Privacy Act of 1974. This act, with which the institution intends to comply fully, was designed to protect the privacy of educational records, to establish the right of students to inspect and review their educational records in all offices, and to provide guidelines for the corrections of inaccurate or misleading data through informal and formal hearings.

Students also have the right to file complaints with the Family Educational Rights and Privacy Act (FERPA) Office concerning alleged failures by the institution to comply with the act.

Local policy explains in detail the procedures to be used by the institution for compliance with the provisions of the act. Copies of the policy can be found in the library of each of the campuses of the University of

A Directory of Records which lists all educational records maintained on students by this institution may be found in the Office of the Chancellor on each

The following items of student information have been designated by the University of Colorado as public or directory information: name, address, telephone number, dates of attendance, registration status, class, major field of study, awards, honors, degree(s) conferred, past and present participation in officially recognized sports and activities, physical factors (height, weight) of athletes, date and place of birth. Such information may be disclosed by the institution for any purpose, at its discretion.

Currently enrolled students may withhold disclosure of directory information under the Family Educational Rights and Privacy Act of 1974. To withhold disclosure, written notification must be received each term in the Office of Records on the appropriate campus prior to the 11th day of classes. Forms requesting the withholding of directory information are available In the Office of Records.

The University of Colorado assumes that failure on the part of any student to specifically request the withholding of directory information indicates individual approval for disclosure.

Questions concerning the Family Educational Rights and Privacy Act may be referred to the Office of Records on the Boulder campus.

FINAL EXAM SCHEDULE	(M-F = Daily)
Saturday, December 11, 1982	<b>Exam Time</b>
1400 hours classes meeting T, TH Ger 101, 102, 201, 202 Chem 100, 101, 103, 106, 331 0930 hours classes meeting T, TH	0730-1030 1130-1430 1530-1830 1930-2230
Monday, December 13, 1982	
1100 hours classes meeting MWF, M-F Acct 200 all sections, Comm 101 1600 hours classes meeting MWF, M-F 1100 hours classes meeting T, TH	0730-1030 1130-1430 1530-1830 1930-2230
Tuesday, December 14, 1982	
1530 hours classes meeting T, TH Span 101, 102, 105, Phys 341 Q M 201, B AD 200, A M 135, Math 107 0800 hours classes meeting MWF, M-F	0730-1030 1130-1430 1530-1830 1930-2230
Wednesday, December 15, 1982	2
1300 hours classes meeting MWF, M-F Comm 102, Phys 321 0800 hours classes meeting T, TH 1230 hours classes meeting T, TH	0730-1030 1130-1430 1530-1830 1930-2230
Thursday, December 16, 1982	
1500 hours classes meeting MWF, M-F EPOB 121 All Sections Phys 101, 111, 112, 213, 301, 302, 331 1000 hours classes meeting MWF, M-F	0730-1030 1130-1430 1530-1830 1930-2230
Friday, December 17, 1982	
1400 hours classes meeting MWF 0900 hours classes meeting MWF, M-F 1200 hours classes meeting MWF	0730-1030 1130-1430 1530-1830

#### **Inter-Campus Registration Procedures**

Option 1 - Boulder campus students who wish to take course work on another campus can register on that campus independent of their home campus registration. However, they must apply to that campus and attend its registration.

Option 2—Boulder campus students who are unable to obtain courses required for their degree programs on the Boulder campus may exercise the Concurrent Enrollment option. Students enrolled for a minimum of one course on the Boulder campus will be allowed to register for up to 2 courses or 6 hours, whichever is greater, on another campus provided the coursework is required for their degree programs and they have their dean's permission.

Boulder students exercising this option will pay tuition for their total credit hours on the Boulder campus only, at Boulder campus rates. Concurrent registration forms and instructions are available from the Class Scheduling Section of the Office of Registrations, Regent 125.

#### Lost Schedule— **Validation Sticker Policies**

(1) Students requesting copies of their student schedules, for any reason, will be charged \$1 per copy and must provide identification.

(2) Students will be charged \$2 for a validation sticker issued after Friday, September 17, 1982.

#### Withdrawal Policy

Refer to chart of Withdrawal Charges and Refunds for further information.

(1) Failure to withdraw makes you liable for the full amount of tuition and fees assessed for the fall semester 1982 (in compliance with the Board of Regents ruling on August 18, 1971).

(2) Failure to withdraw will result in a failing grade being recorded for every course you requested and were sectioned into for the fall semester 1982.

(3) You must withdraw in the Office of Registrations, Regent 125. Before classes start, you may send a letter to the Withdrawal Coordinator, Office of Registrations, Campus Box B-7; University of Colorado, Boulder, Boulder, Colorado 80309.

(4) Undergraduate students who fail to pick up their class schedules by 4:30 p.m., Friday, September 17, 1982, will automatically be withdrawn from

(5) Students should also consult their Dean's Office for additional regulations specific to each school and college.

#### Time Out Program (TOP)

The TIME OUT PROGRAM is a planned leave program for University of Colorado, Boulder, students who are currently enrolled in good standing in their school or college and whose dean approves their leave for a minimum of one semester or a maximum of one year. (Example: after completing a fall semester in December, the student returns the following September or a year later in January.)

TOP will guarantee the students a place in their current school or college and in their current major when they return to classes. Certain restrictions do apply. however, for some schools and colleges. TOP participants may pre-register for classes by mail, and reapplication to the University is not necessary. Additional information and TOP applications can be obtained from the Office of Registrations, Regent Administrative Center 125. A nonrefundable \$20 program fee is required at the time of application to TOP.

#### **TUITION & FEES SPRING 1982**

Tuition rates and medical coverage have not been set for fall 1982. The following table shows the rates for spring 1982. Actual tuition may differ from the rates shown. Final rates will depend on the level of support provided by state appropriations, to be determined late spring 1982.

#### Resident

Credit Hours of Enrollment	Under- graduate	Graduate	Law	Fees*
0.0 to 3.0	\$129.00	\$138.00	\$144.00	\$ 13.40
3.1 to 4.0	172.00	184.00	192.00	106.50
4.1 to 5.0	215.00	230.00	240.00	111.50
5.1 to 6.0	258.00	276.00	288.00	111.50
6.1 to 7.0	301.00	322.00	336.00	111.50
7.1 to 8.0	344.00	368.00	384.00	111.50
8.1 to 9.0	387.00	414.00	432.00	111.50
9.1 to 10.0	434.00	464.00	480.00	111.50
Over 10.0	434.00	464.00	480.00	111.50
Each Credit				
Hour Over 18	29.00	31.00	32.00	

#### Nonresident

Credit Hours of Enrollment	Under- graduate	Graduate	Law	Fees*
0.0 to 3.0	\$1,943.50	\$ 603.00	\$ 633.00	\$13.40
3.1 to 4.0	1,943.50	804.00	844.00	106.50
4.1 to 5.0	1,943.50	1,005.00	1,055.00	111.50
5.1 to 6.0	1,943.50	1,206.00	1,266.00	111.50
6.1 to 7.0	1,943.50	1,407.00	1,477.00	111.50
7.1 to 8.0	1,943.50	1,608.00	1,688.00	111.50
8.1 to 9.0	1,943.50	1,809.00	1,899.00	111.50
9.1 to 10.0	1,943.50	2,006.00	2,111.50	111.50
Over 10.0	1,943.50	2,006.00	2,111.50	111.50
Each Credit				
Hour Over 18	130.00	134.00	141.00	

\*These are self-assessed fees as determined by the UCSU. IN ADDITION, students registered for 4 or more hours will be assessed a \$10 fee for women's collegiate athletics.

EXTRA TUITION SURCHARGE: For every credit hour over 18 which a student registers for and retains after September 7, there will be a tuition surcharge of 1/15 the full-time rate per hour. Exception is approved for **lower division** ROTC courses beyond the 18-hour limit.

> The Board of Regents Reserves the Right to Change Tuition and Fees at Any Time

- (1) Students will be assessed tuition for the number of hours they have on September 17, 1982.
- (2) No tuition adjustment will be made for courses dropped after September 17. However, tuition for classes added will be assessed and billed.
- (3) Resident and nonresident students enrolled only as "Candidate for Master's Degree" to take a comprehensive examination for a master's degree will pay resident graduate tuition for 3 credit hours.
- (4) Tuition for a NO CREDIT course is the same as a course taken for credit.
- (5) Tuition for a zero (0) credit-hour course is charged at the rate of one credit-hour class.
- (6) Failure to receive an official University billing will not relieve the student of responsibility for payment by the established date.
- (7) All students will be assessed for medical insurance (about \$55) unless the optional fee form is signed and turned in.
- (8) Any student taking 3 hours or less who wants the supplemental health insurance will be assessed student fees of \$106.50 in addition to the insurance charge.
- (9) STAFF/FACULTY TUITION RATES-Full-time faculty and staff may register for classes on a space-available basis (late registration) which entitles them to 6 credit hours per year at no charge. No student fees will be charged if a copy of the PAF and the signed approval card are turned in to the Tuition and Fee Section in the Bursar's Office. Special Students must reapply each semester to the Admissions Office.
- (10) MATRICULATION FEE-There is a one-time nonrefundable matriculation fee of \$15 for new degree students. This fee will be assessed at the time of initial registration. Charges then will not be made

for adding or dropping courses or for transcript orders. A special student who is admitted to degree status will be assessed a \$15 matriculation fee at the time of the student's first registration after the change has been made.

#### Withdrawal Charges and Refunds

If a student withdraws from the Boulder campus, adjustments or refunds of the total tuition and fees are made as follows:

With a same and the same and th	Refulld of Assessmell schedule
Prior to July 1, 1982—Continuing Student Only	Full refund of tuition deposit (\$100 or \$300 out-of-state) with receipt of letter from student to Withdrawal Coordinator, Office of Registrations, Regent 125, University of Colorado, Boulder, Campus Box B-7, Boulder, Colorado 80309.
July 2-September 17	Full amount of tuition or confirmation deposit is retained by the University.
September 18- October 1	Amount of required deposit (\$100 or \$300) retained OR 40% of full Tuition and Fees assessed, whichever is greater.

Amount of required deposit (\$100 or \$300) retained OR 60% of full Tuition and Fees October 15 assessed, whichever is greater. No refund. 100% of full Tuition and Fees October 16

#### \* \* DISENROLLMENT POLICY \* \*

Students who fail to meet their entire tuition and fee obligations by the published due date and do not make satisfactory arrangements with the University will be subject to IMMEDIATE DISENROLLMENT from the University and may lose all credit for course work taken during the semester.

In order to be reregistered, students who are disenrolled will be subject to late and service charges as well as a late registration fee, charged according to the following schedule:

First day after the deadline .									. \$20
Second day after the deadlin									
Third day and thereafter			٠.				•		. \$30

#### COLLEGE OF ARTS AND SCIENCES

**EVERLY B. FLEISCHER, Dean** 

CONTROLLED ENROLLMENT AND DROP/ADD CARDS CAN BE OBTAINED FROM DEPARTMENT OFFICES AS LISTED

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Arts, Individually Structured		
Major, and Distributed		
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#### **General Information**

The Academic policies, rules, and regulations of the College and University are printed in the 1982-83 University of Colorado, Boulder, Catalog. All students are responsible for knowing and following the provisions set forth in the catalog. Any questions concerning those provisions are to be directed to the College Office, Hellems 152. The College cannot assume responsibility for problems resulting from a student's failure to follow the policies stated in the catalog or from misadvice given by someone other than staff member of the College.

#### GRADUATION FROM THE COLLEGE OF ARTS AND SCIENCES

October 2-

and thereafter

Any student wishing to graduate from the College of Arts and Sciences at the end of a given semester must notify the Dean's Office, Hellems 152, in the semester preceding. THE COLLEGE OF ARTS AND SCIENCES TAKES NO RESPONSIBILITY FOR GRADUATING A STUDENT WHEN THE STUDENT HAS NOT MET THE ABOVE DEADLINE DUE TO THE STUDENT'S OWN NEGLIGENCE.

#### **Major Codes** DICAN & MID EACTEDN STUDIES

naj	or Codes	12E HICTORY
100	AFRICAN & MID EASTERN STUDIES AMERICAN STUDIES ANTHROPOLOGY ASIAN STUDIES BIOLOGICAL SCIENCE - EPO EDUC BIOLOGICAL SCIENCE - EPO BIOLOGICAL SCIENCE - MCDB BLACK STUDIES CENTRAL & EAST EUR STUDIES CHEMISTRY CHINESE LANG & LITERATURE CLASSICAL LANGUAGES CLASSICAL ANTIQUITY CLASSICS	130 NHWWWITIEC
100	AFRICAN & MID EASIERN SIDDLES	100 INDIVIDUALLY CIDUCTURED
112	AMERICAN STUDIES	130 INTERNATIONAL AFFAIRS
101	ANTHRUPULUGT	139 INTERNATIONAL AFFAIRS
102	ASIAN SIUDIES.	140 TIALIAN
100	BIOLOGICAL SCIENCE - EPO EDOC	+142 LATIN
140	BIOLOGICAL SCIENCE - EPO	"140 LATIN AMEDICAN CTUDIES
149	BIOLOGICAL SCIENCE - MCDD	137 LINCUISTICS
103	CENTRAL & FACT CHR CTURIES	13/ LINGUISTICS
104	CHINICIDA	145 MATHEMATICS
105	CHEMISIKI	151 PHILUSUPHI
111	CHARCICAL LANCUACES	153 PHISICAL EDUCATION
1110	CLASSICAL ANTIQUITY	150 BHACICS CUB SECONDABA SCHOOLS
110	CLASSICAL ANTIQUIT	154 POLITICAL CCITNOT
134	COMMUNICATION	176 DDE CULL D HEALTH ACCOUNDOCRAM
1/3	COMM DICODDEDS & SPEECH SCIENCE	170 PRE-UNILU MEALIN ASSUL PRUGRAM
1/4	CLASSICAL ANTIQUITY CLASSICS COMMUNICATION COMM DISORDERS & SPEECH SCIENCE DANCE	1// PRE-DENIAL HYGIENE
100	DICTRIBUTED CTUDIES	164 PRE CEDITORY
109	DISTRIBUTED STORIES	141 DDE TOUDNALTEM
113	EUNUMICS	141 PRE-JUUKNALISM
119	ENVIDONMENTAL CONCEDUATION	1/O PRE-MEDICAL TECHNOLOGY
107	EINF ADTS ADT EDUCATION (PA)	165 PRE-PHARMACY
126	FINE ARTS - ART EDUCATION (DA)	170 DDE DUVCTON THEDADAY
120	FINE ARTS - ART HISTORY (DA)	167 DSYCHOLOGY
122	CTUDIO ADTO /DEA/	166 DECDEATION
123	ADT EDUCATION / PEA)	170 PELICIOUS STUDIES
129	ART EDUCATION ( BEA)	160 DUCCIAN
126	EDENICH (DIA)	160 COCTOLOGY
123	CENCRADHY	171 CDANICH
120	COMM DISORDERS & SPEECH SCIENCE DANCE DISTRIBUTED STUDIES ECONOMICS ENGLISH ENVIRONMENTAL CONSERVATION FINE ARTS - ART EDUCATION (BA) FINE ARTS - ART HISTORY (BA) FINE ARTS - STUDIO ARTS (BA) STUDIO ARTS (BFA) ART EDUCATION (BFA) ART HISTORY (BFA) FRENCH GEOGRAPHY GEOLOGY GERMAN GREEK	175 THEATRE
131	GEDMAN	199 OPEN OPTION - ARTS AND SCIENCES
*133	GREEK	899 SPECIAL STUDENT WITHOUT DEGREE
100	GILL.	333 SI LOTAL STODERT MITHOUT DEGREE

\*As of March 1980, these majors will no longer be assigned. Major Code 134, Classics, will now be used.

THE LIST OF COURSE OFFERINGS IS SUBJECT TO CHANGE BETWEEN THE PUBLICATION OF THIS IN-FORMATION AND THE COMMENCEMENT OF CLASSES FOR THE FALL ACADEMIC TERM. CHECK WITH THE ACADEMIC UNIT.

#### The College List

A liberal arts college has the responsibility of making available to its students a balanced program which will satisfy the legitimate claims of individual interest and aspiration and the need to insure that those who graduate have pursued a directed, coherent

The candidate for the liberal arts degree is expected to be literate in his own language, to have at least a minimal acquaintance with a language other than his own, and to be familiar with the subject matter and the methodology of the three broad areas of learning represented by the humanities, the natural sciences, and the social sciences. These expectations generate the requirements of the college.

Each student seeking the B.A., the B.F.A., or the B.S. degree must present two 2-semester course combinations in each of the following areas: Humanities, Natural Science, and Social Science. An area requirement may be satisfied in this college in one of two ways: (1) by taking one first-year course combination from the College List followed by one second-year combination for which the first-year combination is prerequisite; or (2) taking one first-year combination in one department and one first-year combination in a different department.

Each student seeking the B.A. or B.F.A degree must, in addition to the above, demonstrate in one of three ways a third-semester proficiency in a classical or modern foreign language: (a) by completion of a level-III high-school foreign language course; (b) comletion of an appropriate third-semester college course; or (c) by a proficiency examination administered by one of our foreign language departments.

NOTE: Students may not use the Pass/Fail option in courses taken to satisfy the requirements above, nor in courses used to satisfy minimum major requirements.

	HUMANITIES	
	FIRST-YEAR COURSES	SECOND-YEAR COURSES
BLACK S'UDIES	232-233 Survey of Afro-Am Lit I & II 260-285 Intro to African Lit & Dev of Caribbean Lit 270-271 African-American Art Hist I & II 280-281 Afro-Am Music Hist and Apprec I & II	Any two of the following, provided 260-285 has been completed: 390 African Drama & Poetry 480 African Novel 490 Critical Approaches to African Lit OR, provided 232-233 has been completed, 476-477 Cont Afro-Am Lit I & II
TUDIES	103-104 Chicano Fine Arts and Humanities, and Intro to Chicano Literature	The second year of the requirement may be completed with any two of the following courses provided 103-104 has been completed:
CHICANO STUDIES		381 Chicano Poetry 382 Survey of Chicano Prose/Fiction 435 The Mexican Revolution 445 Advanced Chicano Writing Workshop 462 Chicano Novel in English
EBROUNE	A. 101-110 Study of Words & Grk Myth 112-210 Mstrpcs Roman Lit in Trans, and Women in Antiquity	A. Any two of the following, provided one of first-year A-combinations has been complete
		333 Ancient Athletics 361 Religions of Greece 411 Greek & Roman Epic 416 Myth in the Arts 418 Class Thot & Origins Christianity 420 Byzantine Art 422 Early Christian Lit 427 Pre-classical Art & Arch 428 Classical Art & Arch 431 Etruscan Art & Arch 432 Roman Art & Arch
CLASSICS	B. 110-111 Greek Myth & Mstrpcs Greek Lit (trans) 110-112 Greek Myth & Mstrpcs Roman Lit in Trans 110-210 Greek Myth & Women in Antiquity	B. Any two of the following, provided a first- year B-combination has been completed:
		333 Ancient Athletics 361 Religions of Greece 411 Greek & Roman Epic 412 Greek & Roman Tragedy 413 Greek & Roman Comedy & Satire 416 Myth in the Arts 418 Class Thought & Origins Christianity
	C. 111-112 Mstrpcs Greek & Roman Lit in Trans	422 Early Christian Lit  C. Any two of the following, provided the first-year C-combination has been completed:
		333 Ancient Athletics 411 Greek & Roman Epic 412 Greek & Roman Tragedy 413 Greek & Roman Comedy & Satire 422 Early Christian Lit
		NOTE: See also Foreign Literature in Trans

100 General Expository Writing
101 Expository Writing-Humanities
102 Expository Writing-Social Sciences
103 Expository Writing-Natural Sciences

NOT 101-260 Intro to Public Comm & Intro to Comm Media

FIRST-YEAR COURSES	SECOND-YEAR COURSES
200 Voice and Diction 210 Intro to Communication Disorders	301 Speech and Language Development in Child 304 General Phonetics Provided that 200-210 have been completed.
HSI 120-220 Intro to Fiction & Mod Short Story 120-130 Intro to Fiction & Intro to Drama 120-140 Intro to Fiction and Intro to Poetry 260-261 Great Books I & II 252-253 Mstrwrks Brit Lit & Mod & Cont Lit 266-267 Mstrwrks Amer Lit & Mod and Cont Am Lit 198-200 Intro to Engl Studies & Critical Writing	Any two upper division courses (except 480, 481,482) provided a first-year combination has been completed.  Note: See also listings under Foreign Language in Translation.
Engl 120-225 Intro to Fiction & Intro to Film Narrative Hum 101 Intro to Humanities Comm 260-Engl 225 Intro Brdcast & Film and Intro to Film Narrative Engl 130 and Intro to Film Narrative Intro to Drama & Intro to Drama & Intro to Theatre FA H 100-283 Experiencing Art & Art of the 19th & 20th C  Any 2-course sequence listed in first year English courses	FS 305 Film Hist I FS 306 Film Hist II FS 307 Major Film Movements * FS 308 Major Directors *  Hum 401 Film & Fiction Hum 402 Film Theory  * Courses which may be repeated may be used for partial fulfillment of a college requirement only once.
The second secon	Any two upper division FA H courses, provided one of the first-year combinations has been completed.
Chinese: 311-312 Advanced Chinese I & II	Chinese: 411-412 Mod Chinese Lit I & II
French: 311-312 Main Currents French Lit I & II	French: Any two of the following: 420 Cont French Cult & Soc 421 French Civ from 1789-WWII 425 Old French, Medieval & Ren Readings 431 17th Cent French Tragedy 432 17th Cent French Prose
FOREIGN LANGUAGES	433 Moliere & 17th Cent French Comedy 435 French Enlightenment 436 18th Cent French Novel, Theatre & Poetry 442 19th Cent French Theatre & Poetry 443 19th Cent French Novel 447 20th Cent French Theatre & Poetry 448 Women Novelists of 20th Cent in France
German: 310-311 Lang of German Lit, and German Lit I 310-312 Lang of German Lit, and German Lit II 311-312 German Lit I, and German Lit II	German: 411-412 German Lit of 19th & 20th Cents 437-438 Intro to German Literary Hist I & II
Greek: 311-312 Intermediate Greek I & II	Greek: Any two 400-level courses except 493 & 494

Italian: 312-313 Survey of Italian Lit I & II

Latin: 311-312 Selections from Latin Prose & Poetry

Japanese: 311-312 Advanced Japanese I & II Italian: Any two 400-level courses

Japanese: 411-412 Readings in Classical & Mod Japanese

Latin: Any two 400-level courses except 490, 493, 494

#### HUMANITIES

FIRST-YEAR COURSES	SECOND-YEAR COURSES
Portuguese: 311-312 Main Currents Portuguese Lit and Civ Russian: 314-351 Intro to Russian Lit & Poetry Spanish:	Portuguese: Any two 400-level Portuguese or Brazilian literature courses.  Russian: 411-412 Masterpieces of Russian Lit
331-332 20th Cent and 19th Cent Spanish Lit 331-334 20th Cent Span Lit, and 20th Cent Span-Amer Novel & Essay 331-335 20th Cent Span Lit, and Span-Amer Novel & Essay to 20th Century 332-334 19th Cent Span Lit, and 20th Cent Span-Amer Novel & Essay 332-335 19th Cent Span Lit, and Span-Amer Novel & Essay to 20th Century 334-335 20th Cent & 19th Cent Span-Amer Novel & Essay to 20th Cent Span-Amer Novel & Essay	Spanish: any two 400-level Spanish literature courses.  Note: See also Foreign Languages in Translation.
Any combination of first year literature courses from Classics, English, or Foreign Languages satisfying the Humanities requirement, may be combined with course combinations in foreign literature in translation to complete the Humanities requirement.	Combinations of courses totaling 6 hours or more from one of the categories below may be used to fulfill the requirement provided that the first year has been completed.
from Classics, English, or Foreign Languages satisfying the Humanities requirement, may be combined with course combinations in foreign literature in translation to complete the Humanities requirement.  Russian 221-222	A) Italian - 411,413,420,440,441,470 B) German - 381,382,480,481,482,491 C) Scan 420,425,480,490,492 D) Swedish - 487,488,491 E) Romance Lit 315-316 (FR, Ital.,Span.) F) Chinese - 481,482 G) Japanese- 483,484, 485 H) Russian - 463,464,481,482 I) Spanish - 462 J) Slavic - 461,462
101 Intro to Humanities I	102 Intro to Humanities II
Note: This 6-hour course completes the first year of the requirement.	Note: This 6-hour course fulfills the second year of the requirement, provided 101 has been completed.
Note: This 6-hour course completes the first year of the requirement.	Any one of the following combinations of courses provided the first year of the requirement has been completed by Hum 101 OR by any first year combination in English, Classics, or literature courses in a foreign language:
	303-304 Comic Sense & Tragic Sense 305-306 Hist of Film I & II 401-416 Film and Fiction & Myth in the Arts 301-482 Arts and Soc & Law and Lit
Note: Not open to students who have completed Math 230. May not be used by math majors for Humanities requirement.	
183-275 Apprec. of Music & Intro to Amer Mus 183-276 Apprec. of Music & Music and Drama (1000-1970)  183-277 Apprec. of Music & World Music  For those with previous courses in Music Apprec 275-276 Intro to Amer Music & Music & Drama 276-277 Music and Drama (100-1970) & World Music	Provided one of the first-year combinations has been completed, any two of the following:  382 Music Literature I 383 Music Literature II 464 History of Jazz 489 Latin American Music 379 20th Cent Music & Media
275-277 Intro to Amer Music & World Music  100-102 Intro to Phil & Ethics 100-103 Intro to Phil & Ways of Knowing 100-105 Intro to Phil & Phil and Religion 100-106 Intro to Phil & Phil and the Sciences 100-107 Intro to Phil & Phil of the Arts 100-112 Intro to Phil & Intro to Logic	Provided one of the first year combinations has been completed a student may completed the second year of the Humanitie requirement by taking any two 300 or 400 level Philosophy courses, except 341, 342, 343, 344, and 438.

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HUMAI	NITIES
FIRST-YEAR COURSES	SECOND-YEAR COURSES
162-260   Rel Dimen in Hum Exp & Wld Rel (West)	Any two UD courses provided one of the first year combinations has been completed.
Thtr 231 & Thtr 270 Text Analysis for Performance & Intro to Theatre Engl 130 & Thtr 231 Intro to Drama & Text Analysis for Performance Engl 130 & Thtr 270 Intro to Drama & Intro to Theatre	Provided a first year combination has been completed, the following may be taken for the second year of the requirement.  Thtr 471-481 Hist of Theatre I & II Thtr 482-487 Hist of Costume I & II OR any two of the following: Thtr 472 Theatre of Asia Intp 350 Oral Interpretation Dnce 491 History and Philosophy of Dance Dnce 492 Dance in the 20th Century
NATURAL	SCIENCES
FIRST-YEAR COURSES	SECOND-YEAR COURSES
201-202 Intro to Phys Anth I & II	Any two of the following, provided 201-202 has been completed:
	300 Primate Behavior 390 Seminar: Phys Anth 403 Primate Anatomy 404 Primate Neuroanatomy 406 Nutrition & Anth
	410 Human Races 411 Human Paleontology 412 Adv Phys Anth

	410 Human Races 411 Human Paleontology 412 Adv Phys Anth 415 Human Ecology I  Note: See also the Natural Science listing under Interdisciplinary Studies, Center for.
Solve 111-112 Gen Astronomy I & II  Option 113-114 Dynamic Earth I & III  Fig. 113-115 Dynamic Earth II & III  Option 114-115 Dynamic Earth II & III	321-322 Topics in Solar System Astronomy Topics in Extrasolar Astronomy provided one of the first-year combinations has been completed.
EPOB 121-122 General Biology I & II  MCDB 105-106 Intro to MCD Biology I & II  NASC 123-124 Biology for Man (see also listing under Interdisciplinary Studies, Center for)  EPOB 107-108 Intro to Biology I & II	Any combination of two courses of at least 3 hrs. each from EPOB, MCDB, or NASC numbered 300 or above, providing one of the first year combinations has been completed. See also the Natural Science listing under Interdisciplinar Studies, Center for.
101-104 Elements of Chem & Intro to Organic & Biochem 103-104 Gen Chem and Intro to Organic & Biochem 103-106 Gen Chemistry 107-108 Gen Chemistry	331-332 Organic Chemistry 335-336 Organic Chemistry 451-452 Physical Chemistry 451-453 Physical Chemistry Prereq. for all second-year courses: 103-106 or 107-108

	103-104 103-106 107-108	& Biochem Gen Chem and Intro	Intro to Organic to Organic & Biochem		331-332 Organic Chemistry 335-336 Organic Chemistry 451-452 Physical Chemistry 451-453 Physical Chemistry Prereq. for all second-year courses: 103-106 or 107-108
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Note: See also Natural Science listing unde Interdisciplinary Studies, Center for.
	210-310	Fund of Computing	I & II		Any two of following, provided 210-310 has been completed:
	•			,	401 Compar Program Languages 402 Computer Arch 445 Data Structures 453 Assembly Lang Program

COMPUTER SCIENCE

Note: Also see Natural Science under Interdisciplinary Studies, Center for.

#### SOCIAL SCIENCES

FIRST-YEAR COURSES	SECOND-YEAR COURSES
103-104 Principles of Anth I & II 220-223 Intro to Arch & Man in the Pleistocene 220-224 Intro to Arch & Urban Revolution 220-226 Intro to Arch & Old World Arch 220-227 Intro to Arch & New World Arch	Any two upper division courses except: 405, 427, 428, 488, 489, 496, 497 and those courses satisfying the Natural Science requirement, provided one of the first-year combinations has been completed.
SI 203-204 Behavior Analysis I & II 210-211 Politics of Cont Africa I & II 215-216 Afro-Am Hist I & II	
101-127 Intro to Chicano Studies, and Contemporary Mexican American 201-202 Chicano History Pre Columbian - 1848, and Chicano History 1848 to Present 101-221 Intro to Chicano Studies, and	The second year of the requirement may be com- pleted with any two of the following courses provided one of the first year combinations has been completed:
Chicano History 1848 to Present 101-221 Intro to Chicano Studies, and Barrio Issues and Problems 127-221 Cont Mexican Am, and Barrio Issues and Problems	302 Field Experience 312 Bilingual SkillsUsuage 313 Study of Chicanos 315 Folklore, Mysticism and Power 321 Chicano Family Structures 427 Intellectual Hist & Soc Theo in Chic Studies 430 The Chicanos and the U.S. Social System 460 The Hist of the Chicano in the American Labor Movement
105-106 World of Ancient Greeks & Rise and Fall of Ancient Rome	Any two of following, provided 105-106 has been completed:
CAST OF AILCIERT KOME	402 Athenian Empire & Greek Democracy 403 Alexander & Hellenistic World 405 Greek Constitutional History 407 Hist of Byzantine Empire 408 Roman Republic 409 Roman Empire 476 Rome, The Law-Giver
102-203 Intro to Interpers & Small Grp Comm, and Interpers Comm  102-215 Intro to Interpers & Small Grp Comm, and Org & Small Grp Comm  203-215 Interpers Comm, and Org & Small Grp Comm  Note: 102 and/or 203 may not be used for the Social Science requirement if used for Humanities.  Note: 203 was formerly 103. Therefore, students with credit in 103 may not received credit for 203.	420-421 Persuasion & Psych of Comm 420-423 Persuasion & Nonverbal Dimensions of Com 420-426 Persuasion & Comm and Conflict 420-427 Persuasion & Intercultural Comm 421-423 Psych of Comm & Nonverbal Dim of Comm 421-426 Psych of Comm & Comm and Conflict 421-427 Psych of Comm & Intercultural Comm 423-426 Nonverbal Dim of Comm & Comm and Conflict 423-427 Nonverbal Dim of Comm & Intercultural Comm 426-427 Comm and Conflict & Intercultural Comm
	will satisfy second year provided one of the first year combinations has been completed.
S 152-153 Econ Hist of U.S. & Current Econ Probs 201-202 Prin of Macro Econ & Prin of Micro Econ	Any two upper division courses, providing a first-year combination has been completed.
	Any two of following provided one of the first- year combinations has been completed:
198-199 World Regional Geog & Intro to Human Geog 199-200 Intro to Human Geog & World Geog Problems 198-200 World Regional Geog & World Geog Problems	340 Natural Hazards 341 Conservation Practice 342 Conservation Thought 370 Geog Analysis of Issues in Amer Soc 381 Latin America 384 Geog of Middle East 386 Geog of Africa 461 Urban Geog: Econ 462 Urban Geog: Social 471 Political Geog 472 Historical Geog of Europe 473 Geog of Population 474 Environments & Peoples 482 Hist Geog of Eastern N America 483 Hist Geog of Western N America 486 Rocky Mountain Region 487 Geog of Colorado 488 Soviet Union 489 Geog of Western Europe

FIRST-YEAR COURSES	2.4	_			
A. 101-102 Western Civ 105-106 World of Ancient Greeks & Rise and		first	wo of the following provided one of the -year A-combinations has been eted:		
Fall of Ancient Rome 141-142 History of England I & II		391 398 402	Hist of Zionism & Israel Women in Victorian England Athenian Empire and Greek Democ		
		403 407 408	Alexander and Hellenistic World Hist of Byzantine Empire Roman Republic		
		411	Roman Empire Soc Fndns of European Civ Intell Hist of Med Europe Constitutional & Legal Hist England		
		414	to 1485 Const & Legal Hist England to 1714		
		416 419	Hist Science to Newton . Hist Science Newton to Present Europ Intell Hist 1750-1870		
		423 424	Europ Intell Hist 1870-Present Europe During Renaissance Age of Reformation		
		426 427	War & Europ State 1618-1793 Age of Reason, Montaigne to Voltaire Hist East-Central Europe I		
		431 432	Hist East-Central Europe II 19th Cent Europe 20th Cent Europe		
		434 435	French Rev & Napoleon Colonial America Hist Germany to 1849	,	
		437 438	Hist Germany since 1849 Diplomatic Hist Europe in 19th Cent Diplomatic Hist Europe in 20th Cent Tudor England		
			Stuart England England in Age of Revolution 1688-1832		
		485	Present American Revolution Hist of Spain		
		493 494 495			
	v *	496 497	A Social History of Russia Russian Intell Hist		
B. 103-104 Intro to Asian History		378	two of following, provided 103-104 have Japan at War Women in Asian History		mpleted
		<b>418</b> 472	History of Southern Africa Since 1800 Hist Mod Chinese Intell Thought Hist Traditional China		
		474 475	Rise of Revolutionary China Ancient & Med Japanese Hist Modern Japanese History		
		477 478	Ancient & Medieval India Modern India Medieval Middle East 500-1600 AD		
		489 491	Modern Middle East 1600-Present Arab-Israeli Problem		
C. 151-152 History of U.S.	A Ar	361	two of following, provided 151-152 have The Indian in American History American Reform Movements		mpleted
		418 434 449	Colonial America 1600-1750 The Gilded Age 1870-1900		
		451 452	The American Revolution Early National America Civil War and Reconstruction		
		454 455	Recent America 1900-1929		
		456 458 459	The Jacksonian Era The Later American Frontier		
		461 462	Pop Cult Amer to 1900 Pop Cult Amer 20th Cent		
		463 464 465	American Society & Thought Since 1860 US History 1929-1952		
		467 468	Diplomatic Hist of US Since 1914		
		470	History of Urban America US Military History Since 1900		

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	SOCIAL SCIE	ENCES
	FIRST-YEAR COURSES	SECOND-YEAR COURSES
HISTORY	D. 181-182 History of Latin America	D. Any two of following provided 181-182 have been completed: 383 Rural Societies of Mexico 1800-Present 384 The Cuban Revolution 385 Latin America: Dependency and Development in 20th Century 481 History of Mexico to 1821 482 The Emergence of Modern Mexico 483 Brazil and Argentina Since Independence 484 The Andean Countries Since Independence
STUDIES CENTER FOR	Soc Sci 141-142 Controversy & Challenge in Mod Soc Thought	Soc Sci 440-441 Heritage of Am Ideas
LINGUISTICS	100-200 Language & Intro to Linguistic Sc	330 Ling Analysis OR 401 Nature of Grammars AND one of the following: 343 Semantics 350 Lang and Public Interest 440 Intro to Transform and Generative Grammar 497 Intro to Diachronic Ling provided 100-200 has been completed.
РНІСОЅОРНУ	100-104 Intro to Phil & Phil and Society 100-209 Intro to Phil & Phil and Psych 100-220 Intro to Phil & Maj Soc Theories 104-209 Phil and Society & Phil and Psych 104-220 Phil and Society & Maj Soc Theories 202-203 Nature of Law I and II	If Philosophy 100 is used for the Social Science requirement, it may not be used for the Humanities requirement.
POLITICAL SCIENCE	100-201 Intro to Pol Sci & Intro to Comp Pol I 100-222 Intro to Pol Sci & Contemp Wld Probs 110-201 Amer Pol Syst & Intro to Comp Pol I 110-202 Amer Pol Syst & Intro to Comp Pol I 110-222 Amer Pol Syst & Intro to Comp Pol II 110-222 Amer Pol Syst & Intro Internatl Rel 110-100 Amer Pol Syst & Intro to Pol Sci  Note: 211 and 212 may be substituted for 201	Any two upper division Political Science courses except 438 will complete the second year of the requirement provided one of the first year combinations has been completed.
PSYCHOLOGY F	100-230 Gen Psychology & Psych of Adjustment 100-245 Gen Psych & Soc Psych of Soc Probs 100-264 Gen Psych & Child and Adol Psych 230-245 Psych of Adjust & Soc Psych of Soc Prbs 230-264 Psych of Adjust & Child and Adol Psych 245-264 Soc Psych of Soc Prbs & Child and Adol Psych Note: If Psychology 100 is used for the Social	
	Science requirement, it may not be used for the Natural Science requirement.	
SOCIOLOGY	211 Intro to Sociology I and any one of the following: 212 Intro to Sociology II 119 Deviance 128 Race and Minority Problems 191 Contemp Social Issues 220 Intro to Demography & Human Ecology 250 Social Problems & Social Change	Any two upper division Sociology courses excep 401,402,438, and 439 will complete the second year of the requirement provided one of the fi year combinations has been completed.
31		
WOMEN STUDIES	200-201 Intro to Women Studies & Contemp Issues	Provided 200-201 has been completed any two of the following may be used to complete the second year: 300 Practicum 304 Women Studies Curriculum 400 Senior Readings Seminar 402 Senior Research Seminar

104 ANTH 451 030 APPLIED CULTURAL ANTH

104 ANTH 454 030 CULTURE, MIND & EXPER

104 ANTH 458 030 POWER-ANTH OF POLITICS

ANTH 464 030 ETHNOG NORTH AMERICA

104 ANTH 483 030 EGYPTIAN HIEROGL 1

104 ANTH 488 030 ETRUSCAN ART & ARCHAE

104 ANTH 453 030 HISTORY OF ANTH

SAME AS ANTH 551

SAME AS ANTH 553

SAME AS ANTH 554

SAME AS ANTH 558

SAME AS ANTH 564

001 1000-1050 M W F

001 1300-1350 M W F

001 1400-1515 T TH

001 1230-1345 T TH

SAME AS ANTH 583, CLAS 483/583

HLMS 267 GO LANG

HIMS 267 GW HEWES

GUGG 205 P SHANKMAN

DB MC GILVRAY

HLMS 81

001 1100-1150 M W F HLMS 267 DE WALKER

001 .0930-1045 T TH HLMS 81 BA AYAD

SAME AS ANTH 588, CLAS 431/531, FA H 431/531

OOI 1100-1215 T TH FA N165 AE HAECKL

NO.		CRS NG.	CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	IN	STRUCTOR
104	ANTH	491	030	DEPT HONDRS IN ANTH-1	001	1500-1630	) M W	HLMS	85	Ρ	SHANKMAN
N	TE.	ALL 5	IA CC	ND ABOVE COURSES REQUIRE	INSTRUCT	OR CONSENT	•				
104	ANTH	501	1-3	TEACHING ANTHROPOLOGY	CAME A.	·					
					SECURE	DEPARTMENT		VAL FO	RM		
104	ANTH	505	030	QUANT METH IN ANTH	900		ARR				
	,					ANTH 405 0800-0850		HLMS	81	0.1	GREENE
104	ANTH	510	<b>3</b> 30	HUMAN RACES				nEns	01	DL	GKEENE
						ANTH 410 1000-1050	M W F	HLMS	81	AM	BRUES
104	ANTH	512	030	ADVANCED PHYSICAL ANTH	SAME AS	ANTH 412					
					001	1600-1650	NW F	HLMS	81		
104	H TNA		030	CONSERVATION ARCHAE SO WESTERN ARCHAEOLOGY	001	0930-1200	7 H	HLMS	85	IJ	HESTER
104	ANT	221	030	SO, WESTERN ARCHAEDEDGT		ANTH 421					
-104	ANTH	522	030	ARCHAE MEX & CEN AMER	001	1400-1450	мж Е	HLMS	81	FW	EDDY
						ANTH 422 1400-1515	ТТН	HLMS	267	0.0	SHEETS
104	ANTH	524	030	ARCHAE SOUTH AMERICA				nens	201	, ,	3112213
						ANTH 424 1500-1550	м ы Е	HLMS	äl		
104	ANTH	527	030	PRE-CLAS ART & ARCHAEO	SAME AS	ANTH 427,	CLAS 42	7/527.	F A 4	27/5	27
						0930-1045			N141		TZAVELLA EVJEN
104	HTMA	531	030	ARCHAE ANONT NEAR EAST	SAME AS	ANTH 431,	CLAS 48	6/586			
					001	1100-1215	TH	CHEM	23		
104	HIVA	246	330	MARITIME PEOPLES	SAME AS	ANTH 442					
104	ANTH	551	030	APF: 150 COLTURAL ANTH	001	1100-1215	1 71-	HLM5	267	Jk	MC GOODAIN
						ANTH 451 1000-1050	M 1. E	HŁMS	267	CO	LANG
104	ANTH	553	030	HISTORY OF ANTHRO				ricing	201	30	LANG
					001	ANTH 453 1300-1350	M * F	HLMS	267	GW	HEWES
104	ANTH	554	030	CULTURE, MINO & EXPER	SAME AS	ANTH 454					
					001	1400-1515	ттн	HLMS	97_	ΩB.	MC CITE 123.AV
104	ANTH	556	,030	POWER-ANTH OF PULITICS	SAME AS	ANTH 458					
104	ANT H	564	21.0	ETHNOG NGRTH AMERICA	001	1230-1345	TTH	6066	205	Р	SHANKMAN
10+	AIII II	204	030	ETHOS NORTH APERAGR		ANTH 464		46	247	2.5	WALKER
104	ANTH	5 63	030	EGYPTIAN HIEROGL 1				HLMS	267	0.0	HALKER
	,			we law		ANTH 483, 0930-1045	T TH	HLMS	81	8.4	AYAD
104	ANTH	588	030	ETRUSCAN ART & ARCHAE	SAME AS	ANTH 488,	CLAS 431	/531,	FA H 4	31/5	31
					001	1100-1215	T TH	F A	N185	AΕ	HAECKL
104	ANTH	594	030	ARCHAIC GREEK ART	SAME AS	CLAS 523,	FA H 509	)			
					001	1500-1730		EOUC	350		TZAVELLA EVJEN
104	ANTH	613		SEM-ANTH LINGUISTICS SEM-INTERDISCIPLINARY	001	1400-1630 1300-1530	T H	HLMS HALE	85 302	E	NORB ECK
104	ANTH	615	030	SEM-PHYS ANTH SEL AREA	001	1230-1500	T	HLMS	85		
104 N3	ANTH	630 OR AL		SEM-RESEARCH METH CULT O SECTIONS SECURE A DEPA		1300-1530	Ħ	HALE	302	DE	WALKER
142		PPRO									
104.	ANTH	700		MASTERS THESIS	900		ARR				
104	ANTH	920		DOCTORS THESIS  INDEPENDENT STUDY	900 900		ARR ARR				
104	ANTH	930		INDEPENDENT STUDY	900		ARR				
104	ANTH	940		INDEPENDENT STUDY	900		ARR				
104	HTMA HTMA	950 960		GUIDED STUDY INDEPENDENT RESEARCH	900 900		ARR				
104	ANTH	<b>9</b> 99	000	MASTERS DEGREE CAND	900		ARR				
:	Ara	bid	2								
NO	TE. S	EE DI	EPART	MENT OF LINGUISTICS.							
	Ar	ts a	ind	Sciences							
NC	<u> </u>	EE "	SUPPL	ATION ON A S 101 AND 102 EMENT TO SCHEDULE OF							
i				LL 1982."							
<u>ND</u>		HANGE	SEC	TIONS AFTER SEPTEMBER 8,	1982.	Any			,		
106	A S	HAVE	CRE	IS NOT OPEN TO STUDENTS OIT IN AS 101, 102, 103, GEN EXPOSITORY WRITING							
. 0	EC 01 08		350 M		SEC 027	1100-1215		CHEM	350		
0	03 08 04 09	00-00	850 M	W F DPPA GO25 W F GEOL 134 W F HLMS 81	029 030	1100-1215 1100-1215 1230-1345	TTH	KTCH HALE			
0	05 09 06 09 07 10	00-09	950 M 950 M	IN F CHEM 350 IN F HLMS 259	031 032 033	1230-1345 1230-1345	TTH	HLMS HLMS CHEM	241 259		
				W F HLMS 259	034			HALE			

SEC	TIME	OAYS	BLDG ROOM	SEC TIME DAYS BLDG ROOM
001	0800-0850	M W F	6E0L 1∠7	027 1100-1215 T TH CHEM 350
002	0800-0850		DPPA GO25	028 1100-1215 T TH KTCH 117
003	0800-0850	M W F	GEOL 134	029 1100-1215 T TH KTCH 206
004	0900-0950		HLMS 81	030 1230-1345 T TH HALE 105
005	0900-0950		CHEM 350	031 1230-1345 T TH HLMS 241
006	0900-0950		HLMS 259	032 1230-1345 T TH HLMS 259
007	1000-1050		HLMS 259	033 1400-1515 T TH CHEM 115
008	1000-1050		KTCH 117	034 1400-1515 T TH HALE 104
009	1000-1050		KTCH 219	801 1000-1050 M W F CHEM 350
010	1100-1150		HLMS 177	****
011	1100-1150		CHEM 350	SEC 801 IS A SPECIAL SECTION. SECURE CONTROLLED
012	1100-1150		HLMS 259	ENROLLMENT FORM IN HLMS 115.
013	1200-1250		DPPA GO25	
014	1200-1250		CHEM 350	
015	1200-1250		GEOL 108	SEC 821-828 ARE SPECIAL SECTIONS. SECURE
016	1300-1350		CHEM 350	CONTROLLED ENROLLMENT FORM FROM EOP OFFICE
017	1300-1350		HALE 104	WILLARD 232.
018	1300-1350		CHEM 115	RICLARD 232.
019	1400-1450		HALE 104	821 1100-1150 M W F EDUC 143
020	1400-1450		HLMS 177	822 1300-1350 M W F HLMS 341
021	1400-1450		HLMS 241	823 1100-1215 T TH KTCH 207
022	0800-0915		HLMS 237	824 0800-0915 T TH GEOL 127
022	0000 0015		CHEH 306	936 1100-1150 H H E DPRA (-039

		ì	
DEPT CRS ND. DEPT NO. CR TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INSTRUCTOR	DEPT CRS NO. DEPT NO. CR TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INSTRUCTOR
Marine Committee		IN A CONTROL STATE OF	
106 A S 103 030 EXP WRIT-NAT SCIENCES	A S 103 IS NOT OPEN TO STUDENTS WHO ALREADY HAVE CREDIT IN A S 100, 101, 102, 104 JR EVGL 100	111 A G 540 030 FLUID DYNAMICS 1 111 A G 554 030 MATHEMATICAL METHODS	001 1100-1215 T TH DPPA G125 ER BENTON
NOTE. SEC OOL IS OFFERED BY THE ASTRO-	001 0800-0915 T TH DPPA G039 W BLUMEN		PREREQ COMPLEX VARIABLES  001 1400-1515 T TH DPPA 6125 J TOOMRE
GECPHYSICS DEPT  NOTE - PLEASE SEE SUPPLEMENT TO "SCHEDU		111 A G 560 030 INTRO TO ASTROPHYSICS	001 0930-1045 T TH DPA G125 PS CONTI
FALL 1982. OR COME TO HLMS 11 GN ADDITIONAL SECTIONS.	5 FOR INFORMATION	111 A G 566 030 GALAXIES & COSMOLOGY	PREREQ AG 560 OR EQUIVALENT
106 A S 110 030 ADVANCED EXP WRITING	A S 110 IS NOT OPEN TO STUDENTS WHO ALREADY HAVE		001 1000-1050 M W F DPPA 6039 JM SHULL
and the second second	ENGL 101 OR A S 104 PRIOR TO FALL 1979. PREREQ FOR ALL SECTIONS OF A S 110 IS ONE SEMESTER OF A S 100, 101, 102, 103, 104 OR ENGL 100.	111 A G 583 030 SOLAR PHYSICS	PREREQ A G 515, 540, AND 555
	001 0900-0950 M w F HUNT 204	111 A G 650 030 SPECIAL TOPICS PLASMA	001 1300-1350 M W F DPPA G039 EG ZWEIBEL . 001 1100-1215 T TH DPPA G135 MV GDLDMAN
	003 1100-1150 M W F BPSY E114 004 1200-1250 M W F DPPA G039	111 A G 652 010 SEMINAR IN GFD	001 1430-1530 M DPPA G135
territoria de la companya de la com La companya de la co	005 1300-1350 M M F HUNT 204 006 1400-1450 M M F HLMS 263 007 0930-1045 T TH RAMY 1831	NOTE. FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.	
awan Awan Lawaniya na sa	008 1100-1215 T TH STAD 115 009 1230-1345 T TH KTCH 206 010 1400-1515 T TH CHEM 350	111 A G 700 1-6 MASTERS THESIS	900 ARR
FOR SEC 822/82	822 1300-1350 M W F DPPA G025 823 1100-1215 T TH RAMY 1B31 3 SECURE CONTROLLED ENROLLMENT	111 A 6 750 1-6 READING AND RESEARCH 111 A 6 800 0-10 DOCTORS THESIS	900 ARR 900 ARR
FORM FROM THE I	EOP OFFICE, WILLARO 232.	111 A G 920 1-3 INDEPENDENT STUDY	900 ARR
106 A S 227 030 PEER COUNSELING NOTE: SECURE CONTROLLED ENROLLMENT FOR	801 ARR	111 A G 940 1-3 INDEPENDENT STUDY  111 A G 999 000 MASTERS DEGREE CAND	900 ARR 900 ARR
106 A S 250 030 BASIC BUSINESS TOOLS	м . 001 1230-1345 ТТН EDUC 220		700 ANN .
106 A S 910 010 IND STUDY-EXP WRITING	SECURE DEPARTMENTAL APPROVAL FORM	Bibliography	
	900 ARR	114 BIB 301 020 MTHDS OF LIBRARY RSCH	001 1100-1150 T TH LIBR 101A 002 0900-0950 T TH LIBR 101A
INNOVATIVE EDUCAT	ION COURSES	Biological Science	
		NOTE. SEE INTERDISCIPLINARY STUDIES.	
NOTE. FOR ALL A & S PRACTICUMS SECURE ( ENROLLMENT FORMS FROM MARY PUDIM AND SCIENCES DEANS OFFICE.	IN THE ARTS	Biology—Environmental	l, Population, and Organismic
NOTE. A LANGUAGE PRACTICUM MAY BE REPEA	ATED ONLY	NOTE. EPOB COLLOQUIUM HELD FRIDAYS, 4:0	O PM. RAMY AD 23.
106 A S 311 020 PRACTICUM-FRENCH	801 ARR	NOTE: NUMEROUS COURSES IN OTHER DEPARTM FOR A BIOLOGY MAJOR - SEE YOUR AD	ENTS MAY BE COUNTED VISER.
106 A S 313 020 PRACTICUM-GERMAN  106 A S 315 020 PRACTICUM-SPANISH	801 ARR	NOTE: STUDENTS MAY NOT RECEIVE CREDIT F AND EPOB 121-123, 122-124 GR NASC	
106 A S 315 020 PRACTICUM-SPANISH  106 A S 940 2-6 SENIOR THESIS	801 ARR	117 EPOB 108 040 INTRO TO BIOLOGY	STUDENTS MUST REGISTER FOR THE LECT AND REC. EPOB 107-108 MAY BE TAKEN IN ANY SEQUENCE.
	FOR INDIVIDUALLY STRUCTURED MAJORS UNLY SECURE DEPARTMENTAL APPROVAL FORM		OPEN ONLY TO STUDENTS WITH LIMITED BACKGROUND IN SCIENCE. SECURE CONTROLLED ENRULMENT FORM
	900 ARR	REC-INTRO TO BIOLOGY	FROM THE EOP OFFICE, WILLARD 232.  820 1230-1345 T TH RAMY C250 A CRUZ
Asian Studies		KEG-INING TO BIOLOGY	R821 0900-0950 M W RAMY N183 R822 1000-1050 M W RAMY N183 R823 1100-1150 M W RAMY N183
I. ASIAN STUDIE			R824 1200-1250 M W RAMY N183 R825 0930-1020 T TH RAMY N183 R826 1100-1150 T TH RAMY 1875
NOTE. A ST 499 SENIOR SEMINAR IS OFFERE NOTE. FOR ALL SECTIONS LISTED BELOW	ED SPRING SEMESTER		R827 1400-1450 T TH KTCH 219 R828 1100-1150 W F RAMY 1875
SECURE DEPARTMENTAL APPROVAL FORM  108 A ST 920 1-3 INDEPENDENT STUDY	900 ARR	117 EPOB 121 030 GENERAL BIOLOGY 1	CHEM RECOMMENDED FOR EPOB 121. CONSULT DEPT IF COURSE IN COLLEGE BOTANY OR ZOOLOGY HAS BEEN TAKEN.
108 A ST 930 1-3 INDEPENDENT STUDY	900 ARR	And the second s	001 0800-0850 M W F RANY C250 002 1000-1050 M W F RANY C250
108 A ST 940 1-3 INDEPENDENT STUDY	900 ARR		003 1100-1150 M W F RAMY C250 004 1400-1450 M W F RAMY C250 005 1200-1250 M W F MAIN 103
108 A ST 941 1-3 INDEPENDENT STUDY	900 ··· ARR	117 EPOB 123 010 GENERAL BIOLOGY LAB I	
TT OTHER ACTAM O		111 EFOR 125 OLD GENERAL BIOLOGI CAR I	ALL MAJORS MUST CONCURRENTLY ENROLL IN
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR	STUDIES COURSES RTS, GEOGRAPHY,	117 EFOR 125 OTO SCHERAL PROCESS CAR I	ALL MAJORS MUST CONCURRENTLY ENROLL IN EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO
	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI-	SEC TIME DAYS BLOG ROOM	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON-
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI-	SEC TIME DAYS BLDG ROOM 001 0800-1050 T RAMY C147 RC EATON	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C148 019 1100-1350 h RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- THEATRE AND DANCE.	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  RC EATON 002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C151 004 0800-1050 T RAMY C159	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C148 019 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C148
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI— THEATRE AND DANCE.  ALONAL TO NATURAL SCIENCE  IN EITHER SEQUENCE.	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C151  004 0800-1050 T RAMY C151  004 0800-1050 T RAMY C159  005 1100-1350 T RAMY C147  006 1100-1350 T RAMY C147  006 1100-1350 T RAMY C148  007 1100-1350 T RAMY C149	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C148 019 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C147 022 1400-1650 W RAMY C148 023 1400-1650 W RAMY C148 024 1400-1650 W RAMY C151 024 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C159
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics  NOTE. FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE. A G 111 AND A G 112 MAY BE TAKEN	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- FREATRE AND DANCE.  ALCORAL CO.  NATURAL SCIENCE  IN EITHER SEQUENCE. FISKE PLANETARIUM.	SEC TIME DAYS BLDG ROOM  001 0800-1050 T RAMY C147 RC EATDN  002 0800-1050 T RAMY C159 003 0800-1050 T RAMY C151 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C147 006 1100-1350 T RAMY C147 006 1100-1350 T RAMY C145 007 1100-1350 T RAMY C145 007 1100-1350 T RAMY C159 008 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C147	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C148 O19 1100-1350 W RAMY C151 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C151 O24 1400-1650 W RAMY C151 O24 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O25 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- THEATRE AND DANCE.  AL COAL NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C159  003 0800-1050 T RAMY C159  005 1100-1350 T RAMY C157  006 1100-1350 T RAMY C147  006 1100-1350 T RAMY C147  007 1100-1350 T RAMY C145  008 1100-1350 T RAMY C159  009 1400-1650 T RAMY C159  009 1400-1650 T RAMY C159  010 1400-1650 T RAMY C147  010 1400-1650 T RAMY C148  011 1400-1650 T RAMY C159	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROUL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C148 O19 1100-1350 H RAMY C159 O20 1100-1350 H RAMY C159 O21 1400-1650 H RAMY C17 O22 1400-1650 W RAMY C148 O23 1400-1650 W RAMY C159 O24 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O26 0800-1050 TH RAMY C159 O27 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O29 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O29 1100-1350 TH RAMY C154 O30 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- FREATRE AND DANCE.  ALCOHOL  NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  ODTIONAL LAB A G 121  OOI 0900-0950 M W F DPPA GOZO JM MALVILLE OOZ 1100-1150 M W F DPPA GOZO GA DJLK	SEC TIME DAYS BLDG ROOM  001 0800-1050 T RAMY C147 RC EATON  002 0800-1050 T RAMY C151 004 0800-1050 T RAMY C151 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C147 006 1100-1350 T RAMY C148 007 1100-1350 T RAMY C145 008 1100-1350 T RAMY C145 008 1100-1350 T RAMY C145 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C151 010 1400-1650 T RAMY C148 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C147 014 0800-1050 W RAMY C151	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIRMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C159 O20 1100-1350 H RAMY C159 O21 1400-1650 W RAMY C159 O22 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C148 O23 1400-1650 W RAMY C151 O24 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O26 0800-1050 TH RAMY C151 O27 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O29 1100-1350 TH RAMY C159 O29 1100-1350 TH RAMY C151 O30 1100-1350 TH RAMY C151 O31 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C159 O33 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C159 O33 1400-1650 TH RAMY C159 O33 1400-1650 TH RAMY C159
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND 1  Astro-Geophysics  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- THEATRE AND DANCE.  AL COOL NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ERROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C158  O19 1100-1350 W RAMY C159  O21 1400-1650 W RAMY C159  O21 1400-1650 W RAMY C147  O22 1400-1650 W RAMY C151  O24 1400-1650 W RAMY C151  O24 1400-1650 W RAMY C159  O25 0800-1050 TH RAMY C147  O26 0800-1050 TH RAMY C148  O27 0800-1050 TH RAMY C148  O27 0800-1050 TH RAMY C159  O29 0100-1350 TH RAMY C159  O29 0100-1350 TH RAMY C159  O29 1100-1350 TH RAMY C151  O30 1100-1350 TH RAMY C151  O30 1100-1350 TH RAMY C151  O31 1100-1350 TH RAMY C151  O32 1100-1350 TH RAMY C151  O32 1100-1350 TH RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCITIFIEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCE. FISKE PLANETARIUM.  OPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  OPTIGNAL LAB A G 122  OO1 1000-1050 M W F DPPA G125 TP SNGW	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 006 1100-1350 T RAMY C154 007 1100-1350 T RAMY C154 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C151 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C148 015 0800-1050 W RAMY C148 015 0800-1050 W RAMY C148	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROUL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C148 O19 1100-1350 H RAMY C159 O21 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C148 O23 1400-1650 W RAMY C151 O24 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C147 O26 0800-1050 TH RAMY C147 O27 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C149 O28 0800-1050 TH RAMY C149 O29 1100-1350 TH RAMY C147 O30 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C147
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR THE SECONDARY 1 A G 111 030 GENERAL ASTRONOMY 1	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- FREATRE AND DANCE.  ALCOHOL  NATURAL SCIENCE  IN EITHER SEQUENCE. FISKE PLANETARIUM.  OPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA GOZO JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW WARWICK OO3 1300-1350 M W F DPPA G0ZO GA DJLK OO4 0930-1045 T TH DPPA G0ZO TW SPEISER  OPTIGNAL LAB A G 122	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C151  004 0800-1050 T RAMY C151  005 1100-1350 T RAMY C159  005 1100-1350 T RAMY C151  008 1100-1350 T RAMY C151  010 1400-1650 T RAMY C154  010 1400-1650 T RAMY C154  011 1400-1650 T RAMY C151  012 1400-1650 T RAMY C151  013 0800-1050 W RAMY C151  014 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  017 1100-1350 W RAMY C151  018 0800-1050 W RAMY C151  019 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  017 1100-1350 W RAMY C157	EPDB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPDB 122 IN SPRING MUST ENROUL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C159 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C159 O21 1400-1650 W RAMY C148 O22 1400-1650 W RAMY C148 O23 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O26 0800-1050 TH RAMY C159 O27 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O29 1100-1350 TH RAMY C159 O29 1100-1350 TH RAMY C159 O29 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C147 O30 1100-1350 TH RAMY C147 O30 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C151 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151
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SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR THE PROPERTY OF THE PROP	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCIT- IHEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCE. FISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPEIZLER C KISSLINGER	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C151  004 0800-1050 T RAMY C151  005 1100-1350 T RAMY C159  005 1100-1350 T RAMY C151  008 1100-1350 T RAMY C151  010 1400-1650 T RAMY C154  010 1400-1650 T RAMY C154  011 1400-1650 T RAMY C151  012 1400-1650 T RAMY C151  013 0800-1050 W RAMY C151  014 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  017 1100-1350 W RAMY C151  018 0800-1050 W RAMY C151  019 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  017 1100-1350 W RAMY C157	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C159 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C159 O21 1400-1650 W RAMY C17 O22 1400-1650 W RAMY C159 O23 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O26 0800-1050 TH RAMY C159 O27 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C17 O28 0800-1050 TH RAMY C17 O29 1100-1350 TH RAMY C159 O29 1100-1350 TH RAMY C159 O29 1100-1350 TH RAMY C159 O30 1100-1350 TH RAMY C159 O31 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C151 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151 O36 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O38 1400-1650 TH RAMY C151 O39 1400-1650 TH RAMY C151 O39 1400-1650 TH RAMY C151 O39 1400-1650 TH RAMY C151 O30 1400-1650 TH RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND AG 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR EXPOSITION OF THE PROPERTY OF THE PROPERT	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCIT- IHEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCE. FISKE PLANETARIUM.  DPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M OO2 1900-2100 T OBSV 5175 JM MALVILLE	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 005 1100-1350 T RAMY C154 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 017 EPOB 302 030 PMIN UF ECOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C159 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C159 021 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C159 026 0800-1050 TH RAMY C147 026 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C159 029 1100-1350 TH RAMY C151 028 0800-1050 TH RAMY C151 029 1100-1350 TH RAMY C151 030 1100-1350 TH RAMY C159 031 1100-1350 TH RAMY C159 032 1100-1350 TH RAMY C159 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 031 1400-1650 TH RAMY C151 031 1400-1650 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 030 1400-1650 TH RAMY C151
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND IN ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR EXPOSITION OF THE PROPERTY OF THE PROPE	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- IHEATRE AND DANCE.  ALL COAL  IN EITHER SEQUENCE. ISKE PLANETARIUM.  DPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M JBSV S175 JM MALVILLE OO3 1900-2100 T OBSV S175 JM MALVILLE OO3 1900-2100 T OBSV S175 JM MALVILLE	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  RC EATON  002 0800-1050 T RAMY C148  003 0800-1050 T RAMY C159  004 0800-1050 T RAMY C159  005 1100-1350 T RAMY C148  007 1100-1350 T RAMY C149  006 1100-1350 T RAMY C151  008 1100-1350 T RAMY C151  008 1100-1350 T RAMY C151  010 1400-1650 T RAMY C147  010 1400-1650 T RAMY C147  011 1400-1650 T RAMY C148  011 1400-1650 T RAMY C159  013 0800-1050 W RAMY C151  012 1400-1650 T RAMY C159  013 0800-1050 W RAMY C159  013 0800-1050 W RAMY C159  014 0800-1050 W RAMY C159  015 0800-1050 W RAMY C159  017 1100-1350 W RAMY C159  017 1100-1350 W RAMY C159  117 EPOB 302 030 PMIN UF ECOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIRMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C151 020 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 024 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C159 026 0800-1050 TH RAMY C159 027 0800-1050 TH RAMY C159 028 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C159 029 1100-1350 TH RAMY C159 030 1100-1350 TH RAMY C159 031 1100-1350 TH RAMY C159 032 1100-1350 TH RAMY C159 033 1400-1650 TH RAMY C159 033 1400-1650 TH RAMY C159 034 1400-1650 TH RAMY C159 035 1400-1650 TH RAMY C159 036 1400-1650 TH RAMY C159 037 1400-1650 TH RAMY C159 038 1400-1650 TH RAMY C159 039 1400-1650 TH RAMY C159 031 1400-1650 TH RAMY C159 031 1400-1650 TH RAMY C159 032 1400-1650 TH RAMY C159 031 1400-1650 TH RAMY C159 031 1400-1650 TH RAMY C159 032 1400-1650 TH RAMY C159 033 1400-1650 TH RAMY C159 034 1400-1650 TH RAMY C159 035 1400-1650 TH RAMY C159 036 1400-1650 TH RAMY C159 037 1400-1650 TH RAMY C159 038 1400-1650 TH RAMY C159 039 1400-1650 TH RAMY C250 CE BOCK  PREREQ GENERAL BIDLOGY FIELD TRIPS ARRANGED 001 1400-1515 T TH RAMY 1823 H NICHOLS  PREREQ GENERAL BIDLOGY REQUIRED OF ALL BIDLOGY MAJORS 001 0800-0850 T TH RAMY 1875 RO11 0900-1050 M RAMY 1875 RO12 1500-1650 M RAMY 1875 RO12 1500-1650 M RAMY 1875 RO13 0900-1050 T RAMY 1875
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR EXPOSITION OF THE PROPERTY OF THE PROPE	STUDIES COURSES  RTS, GEUGRAPHY, POLITICAL SCITIFIEATRE AND DANCE.  ALL COAL  NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  DPTICNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF DSTER  SAME AS GEGL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M OBSV S175 JM MALVILLE OO3 1900-2100 T OBSV S175 JM MALVILLE OO3 1900-2100 T OBSV S175 JM MALVILLE	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 005 1100-1350 T RAMY C154 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 017 EPOB 302 030 PMIN UF ECOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIRMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C148 019 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C148 023 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C148 027 0800-1050 TH RAMY C148 027 0800-1050 TH RAMY C148 027 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 029 1100-1350 TH RAMY C159 029 1100-1350 TH RAMY C148 031 1100-1350 TH RAMY C148 031 1100-1350 TH RAMY C148 031 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C159 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL EPOB MAJORS  001 0930-1045 T TH RAMY C151  PREREQ GENERAL BIDLOGY FIELD TRIPS ARRANGED  001 1400-1515 T TH RAMY C250 CE BOCK  PREREQ GENERAL BIDLOGY REQUIRED OF ALL BIOLOGY MAJORS  001 0800-0850 T TH RAMY C250 YB LINHART RO11 0900-1050 M RAMY 1875 RO12 1500-1650 M RAMY 1875 RO13 0900-1050 T RAMY N183 RO15 0800-0950 W RAMY N183 RO15 0800-0950 W RAMY N183 RO15 0800-0950 W RAMY N183
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND IN ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR EXPOSITION OF THE PROPERTY OF THE PROPE	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCIT- INEATRE AND DANCE.  AL COMMITTE AND DANCE.  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIGNAL LAB A G 121  O01 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G125 JW MARWICK O03 1300-1350 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O01 1000-1050 M N F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O01 1000-1050 M N F DPPA G020 CJ HANSEN O02 1400-1450 M W F DPPA G020 CJ HANSEN O03 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEGL 113  O01 1100-1150 M N F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  O01 2130-2330 M OBSY S175 JM MALVILLE O03 1900-2100 T OBSY S175 JM MALVILLE O03 1900-2100 M OBSY S175 JM MALVILLE O01 1900-2100 M OBSY S175 JM MALVILLE ODTIONAL LAB FOR A G 112  ODTIONAL LAB FOR A G 112  OO1 1900-2100 M OBSY S175 RH GARSTANG	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 005 1100-1350 T RAMY C154 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 017 EPOB 302 030 PMIN UF ECOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C159 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C159 O21 1400-1650 W RAMY C159 O22 1400-1650 W RAMY C159 O23 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O26 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C151 O29 1100-1350 TH RAMY C151 O30 1100-1350 TH RAMY C151 O31 1100-1350 TH RAMY C159 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C159 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151 O36 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O38 1400-1650 TH RAMY C151 O31 1400-1650 TH RAMY C151 O31 1400-1650 TH RAMY C151 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C159 O31 1400-1650 TH RAMY C151 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C159 O31 1400-1650 TH RAMY C159 O31 1400-1650 TH RAMY C151 O32 1100-1350 TH RAMY C151 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151 O36 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O38 1400-1650 TH RAMY C151 O10 1500-1500 M RAMY 1675 R011 0900-1050 T RAMY 1675 R012 1500-1650 M RAMY 1675 R013 0900-1050 T RAMY 1675 R014 1400-1550 T RAMY 1875 R015 0800-0950 W RAMY 1875 R015 0800-0950 W RAMY 1875
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 A G 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.	STUDIES COURSES  RTS, GEDGRAPHY, POLITICAL SCITIFIEATRE AND DANCE.  ALL COAL  IN EITHER SEQUENCEISKE PLANETARIUM.  DPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 W DBSV S175 JM MALVILLE OO3 1900-2100 W DBSV S175 JM MALVILLE	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 005 1100-1350 T RAMY C154 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 017 EPOB 302 030 PMIN UF ECOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C159 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C159 021 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C157 026 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 029 029 1100-1350 TH RAMY C151 020 0800-1050 TH RAMY C151 020 1100-1350 TH RAMY C151 021 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C159 033 1400-1650 TH RAMY C159 033 1400-1650 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 030 1400-1650 TH RAMY C151 031 1400-1650 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151  PREREQ GENERAL BIOLOGY REQUIRED OF ALL BIOLOGY MAJORS  001 0800-0850 T TH RAMY C250 YB LINHART R011 0900-1050 M RAMY 1875 R012 1500-1650 M RAMY 1875 R013 0900-1050 T RAMY 1875 R014 1400-1550 T RAMY 1875 R015 0800-0950 W RAMY 1875 R016 1500-1650 W RAMY 1875 R017 1400-1550 T RAMY 1875 R018 0900-1050 F RAMY 1875 R019 1400-1550 F RAMY 1875
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND IN ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOR EXPOSITION OF THE PROPERTY OF THE PROPE	STUDIES COURSES  RTS, GEDGRAPHY, POLITICAL SCIT- IHEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCE. FISKE PLANETARIUM.  DPTICNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M JBSV S175 JM MALVILLE OO2 1900-2100 T OBSV S175 JM MALVILLE OO3 1900-2100 W OBSV S175 JM MALVILLE OO1 1900-2100 M JBSV S175 RH GARSTANG OO2 1900-2100 TH OBSV S175 RH GARSTANG	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 007 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C159 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1100-1350 W RAMY C151 017 EPOB 302 030 PMIN UF ECOLOGY   REC-GENETICS  REC-GENETICS	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C159 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C159 O21 1400-1650 W RAMY C148 O23 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C159 O25 0800-1050 TH RAMY C151 O26 0800-1050 TH RAMY C147 O27 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C147 O28 0800-1050 TH RAMY C148 O31 1100-1350 TH RAMY C147 O30 1100-1350 TH RAMY C147 O30 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C151 O32 1100-1350 TH RAMY C159 O33 1400-1650 TH RAMY C151 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL EPOB MAJORS  O01 0930-1045 T TH RAMY C250 CE BOCK  PREREQ GENERAL BIOLOGY REQUIRED OF ALL BIOLOGY MAJORS  O01 0800-0850 T TH RAMY C250 YB LINHART RO11 0900-1050 M RAMY 1875 RO12 1500-1650 M RAMY 1875 RO12 1500-1650 T RAMY 1875 RO13 0900-1050 T RAMY 1875 RO14 1400-1550 T RAMY 1875 RO15 0800-0950 W RAMY 1875 RO16 1500-1650 T RAMY 1875 RO17 1400-1550 T RAMY 1875 RO18 0900-1050 F RAMY 1875 RO19 1400-1550 T RAMY 1875 RO19 1400-1550 F RAMY 1875
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 A G 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCIT- IHEATRE AND DANCE.  AL COAL  NATURAL SCIENCE  IN EITHER SEQUENCE. FISKE PLANETARIUM.  DPTIGNAL LAB A G 121  O01 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G125 JN WARWICK O03 1300-1350 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O01 1000-1050 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O01 1000-1050 M W F DPPA G020 CJ HANSEN O02 1400-1450 M W F DPPA G020 CJ HANSEN O03 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEOL 113  O01 1100-1150 M W F BPSY E050 H SPEIZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  O01 2130-2330 M DBSV S175 JM MALVILLE O03 1900-2100 T DBSV S175 JM MALVILLE O03 1900-2100 T DBSV S175 JM MALVILLE O04 1900-2100 M DBSV S175 JM MALVILLE O05 1900-2100 TH DBSV S175 RH GARSTANG O06 1900-2100 TH DBSV S175 RH GARSTANG O07 1900-2100 TH DBSV S175 RH GARSTANG	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 005 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 011 1400-1650 T RAMY C145 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 117 EPOB 302 030 PMIN UF ECOLOGY  117 EPOB 320 030 GENETICS  REG-GENETICS	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIRMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY C148 019 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C159 023 1400-1650 W RAMY C159 024 1400-1650 W RAMY C159 025 0800-1050 TH RAMY C159 026 0800-1050 TH RAMY C159 027 0800-1050 TH RAMY C159 029 0800-1050 TH RAMY C159 029 1100-1350 TH RAMY C159 029 1100-1350 TH RAMY C159 030 1100-1350 TH RAMY C159 031 1100-1350 TH RAMY C159 032 1100-1350 TH RAMY C159 033 1400-1650 TH RAMY C147 034 1400-1650 TH RAMY C159 033 1400-1650 TH RAMY C159 033 1400-1650 TH RAMY C159 034 1400-1650 TH RAMY C159 035 1400-1650 TH RAMY C159 036 1400-1650 TH RAMY C159 037 1400-1650 TH RAMY C159 038 1400-1650 TH RAMY C159 039 1400-1650 TH RAMY C159 030 1400-1650 TH RAMY C159 031 1400-1650 TH RAMY C159 032 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL EPOB MAJORS  001 0930-1045 T TH RAMY C250 CE BOCK  PREREQ GENERAL BIOLOGY REQUIRED OF ALL EPOB MAJORS  001 0900-1050 M RAMY 1875 R011 0900-1050 M RAMY 1875 R012 1500-1650 M RAMY 1875 R013 0900-1050 T RAMY 1875 R014 1400-1550 T RAMY 1875 R015 0800-0950 W RAMY 1875 R016 1500-1650 W RAMY 1875 R017 1400-1550 T RAMY 1883 R017 1400-1550 T RAMY 1883 R017 1400-1550 T RAMY 1883 R017 1400-1550 T RAMY 1875 R018 1900-1050 F RAMY 1875 R019 1400-1550 T RAMY 1875 R019 1400-1550 T RAMY 1875 R019 1400-1550 T RAMY 1875 R019 1400-1550 F RAMY 1878
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 AG 111 030 GENERAL ASTRONOMY 1  111 AG 112 030 GENERAL ASTRONOMY 2  111 AG 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 AG 122 010 GEN ASTRONOMY LAB 2	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCIT- INEATRE AND DANCE.  AL COMMITTE AND DANCE.  IN EITHER SEQUENCE. FISKE PLANETARIUM.  DPTIGNAL LAB A G 121  O01 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G125 JW MARWICK O03 1300-1350 M W F DPPA G020 GA DJLK O04 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  O01 1000-1050 M N F DPPA G125 TP SNDW O02 1400-1450 M W F DPPA G020 CJ HANSEN O03 1400-1515 T TH DPPA G020 LF GSTER  SAME AS GEOL 113  O01 1100-1150 M N F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  O01 2130-2330 M UBSV S175 JM MALVILLE O03 1900-2100 T OBSV S175 JM MALVILLE O03 1900-2100 M OBSV S175 JM MALVILLE O03 1900-2100 M OBSV S175 JM MALVILLE O03 1900-2100 TH OBSV S175 JM MALVILLE O01 1900-2100 M OBSV S175 JM MALVILLE O03 1900-2100 TH OBSV S175 RH GARSTANG O03 2100-2300 TH UBSV S170 RH GARSTANG O03 2100-2300 TH UBSV S170 RH GARSTANG O03 2100-2300 TH UBSV S170 RH GARSTANG	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C151 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 007 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C151 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C151 014 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1100-1350 W RAMY C151 018 0800-1050 W RAMY C151 019 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 EPOB 302 030 PMAIN UF ECOLOGY  117 EPOB 320 030 GENETICS  REC-GENETICS	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  O18 1100-1350 W RAMY C148 O19 1100-1350 W RAMY C151 O20 1100-1350 W RAMY C157 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C147 O22 1400-1650 W RAMY C159 O23 1400-1650 W RAMY C159 O24 1400-1650 W RAMY C159 O25 0800-1050 TH RAMY C148 O27 0800-1050 TH RAMY C148 O28 0800-1050 TH RAMY C151 O28 0800-1050 TH RAMY C159 O29 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C148 O31 1100-1350 TH RAMY C148 O32 1100-1350 TH RAMY C148 O33 1400-1650 TH RAMY C151 O32 1100-1350 TH RAMY C151 O32 1100-1350 TH RAMY C151 O32 1100-1350 TH RAMY C151 O34 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL EPOB MAJORS  O01 0930-1045 T TH RAMY C151  PREREQ GENERAL BIOLOGY FIELD TRIPS ARRANGED  O01 1400-1515 T TH RAMY C250 CE BOCK  PREREQ GENERAL BIOLOGY REQUIRED OF ALL BIOLOGY MAJORS  O01 0800-0850 T TH RAMY C150 RO11 0900-1050 M RAMY 1875 RO12 1500-1650 M RAMY 1875 RO13 0900-1050 T RAMY 1875 RO14 1400-1550 T RAMY 1875 RO15 0800-0950 W RAMY 1875 RO16 1500-1650 TH RAMY 1875 RO17 1400-1550 T RAMY 1875 RO18 0900-1050 F RAMY 1875 RO19 1400-1550 T RAMY 1875 RO19 1400-1550 F RAMY 1875 RO19 1400-1550 T RAMY 1876 RO19 1400-1550 T RAMY
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRONOMY SEE A & S LISTING 103.  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 A G 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 320 030 TOPICS IN METEOROLOGY	STUDIES COURSES  RTS, GEOGRAPHY, POLITICAL SCI- HHEATRE AND DANCE.  NATURAL SCIENCE  IN EITHER SEQUENCE. EISKE PLANETARIUM.  OPTICNAL LAB A G 121  O10 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G020 GA DJLK O03 1300-1350 N W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O11 1000-1050 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  O11 1000-1050 M W F DPPA G020 CJ HANSEN O02 1400-1515 T TH DPPA G020 CJ HANSEN O03 1400-1515 T TH DPPA G020 LF OSTER  SAME AS GEOL 113  O11 1100-1150 M W F DPPA G020 LF OSTER  OPTIONAL LAB FOR A G 111  O11 2130-2330 M DBSV S175 JM MALVILLE ON 1900-2100 T DBSV S175 JM MALVILLE ON 1900-2100 T DBSV S175 JM MALVILLE ON 1900-2100 T DBSV S175 JM MALVILLE ON 1900-2100 TH DBSV S175 JM MALVILLE ON 1900-2100 TH DBSV S175 RH GARSTANG ON 21900-2100 TH DBSV S175 RH GARSTANG ON 2100-2300 TH DBSV S175 RH GARSTANG ON 2100-2100 TH DBSV S175 RH GARSTANG ON 2100-2300 TH DBSV S175 RH GARSTANG ON 2100-2100 TH DBSV S175 RH GARSTANG	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON 002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C147 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C159 013 0800-1050 W RAMY C151 012 1400-1650 T RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C159 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C147  117 EPOB 302 030 PMIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124- NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123-  018 1100-1350 W RAMY C151 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C159 021 1400-1650 W RAMY C147 022 1400-1650 W RAMY C151 024 1400-1650 W RAMY C151 024 1400-1650 W RAMY C151 025 0800-1050 TH RAMY C147 026 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 029 0100-1350 TH RAMY C151 030 1100-1350 TH RAMY C151 031 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 031 100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL BIOLOGY REQUIRED
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRONOMY SEE A & S LISTING 103.  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 AG 111 030 GENERAL ASTRONOMY 1  111 AG 112 030 GENERAL ASTRONOMY 2  111 AG 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 AG 122 010 GEN ASTRONOMY LAB 2  111 AG 320 030 TOPICS IN METEOROLOGY	STUDIES COURSES  RTS, GEUGRAPHY, POLITICAL SCI- HEATRE AND DANCE.  ALCOMAL  NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  OO1 1000-1450 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M DBSV S175 JM MALVILLE OO2 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 TH DBSV S175 RH GARSTANG OO3 2100-2300 TH DBSV S175 RH GARSTANG OO3 2100-2300 TH DBSV S175 RH GARSTANG OO3 2100-2300 TH DBSV S170 RH GARSTANG  SAME AS GEOG 320 KNOMLEGGE OF METECROLOGY AT THE A L 115 (FGRMERLY 114) DR GEOG 100 LEVEL OR EQUIV WILL BE REQUIRED  OO1 1000-1050 M W F DUGG 205	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 007 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C151 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C151 014 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1100-1350 W RAMY C151 018 0800-1050 W RAMY C151 017 1100-1350 W RAMY C151 018 0800-1050 W RAMY C151 019 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 EPOB 302 030 PMIN UF ECOLOGY  117 EPOB 302 030 PMIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT OD NOT TAKE EPOB 123.  018 1100-1350 W RAMY C159 020 1100-1350 W RAMY C159 021 1400-1650 W RAMY C159 022 1400-1650 W RAMY C151 024 1400-1650 W RAMY C151 024 1400-1650 W RAMY C151 025 0800-1050 TH RAMY C151 026 0800-1050 TH RAMY C151 027 0800-1050 TH RAMY C151 028 0800-1050 TH RAMY C151 029 0800-1050 TH RAMY C151 029 1100-1350 TH RAMY C151 030 1100-1350 TH RAMY C151 031 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 030 1100-1350 TH RAMY C151 031 1400-1650 TH RAMY C151 032 1100-1350 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1650 TH RAMY C151 038 1400-1650 TH RAMY C151 039 1400-1650 TH RAMY C151 030 1000-0050 TH RAMY C151 031 1400-1650 TH RAMY C151 031 1400-1650 TH RAMY C151 031 1400-1650 TH RAMY C151 032 1400-1650 TH RAMY C151 033 1400-1650 TH RAMY C151 034 1400-1650 TH RAMY C151 035 1400-1650 TH RAMY C151 036 1400-1650 TH RAMY C151 037 1400-1550 TH RAMY C150 041 1400-1550 TH RAMY C150 051 1400-1550 TH RAMY C150 061 1500-1650 W RAMY N183 0615 0800-0950 W RAMY N183 0615 0800-0950 W RAMY N183 0616 1500-1650 W RAMY N183 071 1400-1550 TH RAMY N268 071 1400-1550 TH RAMY N26
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRONOMY.  ASTRO-Geophysics  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 A G 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 320 030 TOPICS IN METEOROLOGY	XTS. GEOGRAPHY. POLITICAL SCI- THEATRE AND DANCE.  AL COAL  NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIGNAL LAB A G 121  O01 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G125 JM WARNICK O03 1300-1350 M W F DPPA G020 GA DJLK O04 0930-1045 TTH DPPA G020 TW SPEISER  OPTIGNAL LAB A G 122  O01 1000-1050 M W F DPPA G020 CJ HANSEN O02 1400-1450 M W F DPPA G020 CJ HANSEN O03 1400-1515 TTH DPPA G020 LF OSTER  SAME AS GEOL 113  O01 1100-1150 M W F DPPA G020 LF OSTER  SAME AS GEOL 113  O01 1100-1150 M W F DPPA G020 LF OSTER  OPTIONAL LAB FOR A G 111  O01 2130-2330 M DBSV S175 JM MALVILLE O03 1900-2100 T DBSV S175 JM MALVILLE O03 1900-2100 T DBSV S175 JM MALVILLE O03 1900-2100 T DBSV S175 JM MALVILLE O03 1900-2100 TH DBSV S175 RH GARSTANG O02 1900-2100 TH DBSV S175 RH GARSTANG O03 2100-2300 TH DBSV S175 RH GARSTANG O04 1900-2100 TH DBSV S175 RH GARSTANG O05 1900-2100 TH DBSV S175 RH GARSTANG O06 1900-2100 TH DBSV S175 RH GARSTANG O07 1900-2100 TH DBSV S175 RH GARSTANG O08 1900-2100 TH DBSV S175 RH GARSTANG O09 1900-2100 TH DBSV S175 RH GARSTANG O10 1900-2300 TH DBSV S175 RH GARSTANG O10 1900-2300 TH DBSV S175 RH GARSTANG O11 1000-1050 M W F DUGG 265  TOPICS: (1) EXPLORATION OF THE SULAR SKY (2) ORTGIN & NATURE OF THE PLANETS (3) LIFE IN THE UNIVERSE KNOWLEDGE OF METEROLOGY AT THE A L 115 (C) ORTGIN & NATURE OF THE PLANETS (3) LIFE IN THE UNIVERSE KNOWLEDGE OF GENERAL ASTRONOMY AT THE LEVEL OF AG 111-112 WILL BE REQUIRED.  O01 0900-0950 M W F DPPA G125 CA BARTH	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON 002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C147 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C159 013 0800-1050 W RAMY C151 012 1400-1650 T RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C159 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C147  117 EPOB 302 030 PMIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124- NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123-  O18 1100-1350 W RAMY C151 O20 1100-1350 W RAMY C159 O21 1400-1650 W RAMY C159 O21 1400-1650 W RAMY C151 O22 1400-1650 W RAMY C151 O23 1400-1650 W RAMY C151 O24 1400-1650 W RAMY C157 O25 0800-1050 TH RAMY C157 O26 0800-1050 TH RAMY C157 O28 0800-1050 TH RAMY C157 O28 0800-1050 TH RAMY C157 O29 1100-1350 TH RAMY C157 O30 1100-1350 TH RAMY C151 O31 1100-1350 TH RAMY C151 O32 1100-1350 TH RAMY C151 O33 1400-1650 TH RAMY C151 O34 1400-1650 TH RAMY C151 O35 1400-1650 TH RAMY C151 O36 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O37 1400-1650 TH RAMY C151 O38 1400-1650 TH RAMY C151 O38 1400-1650 TH RAMY C151  PREREQ EPOB 121-122 REQUIRED OF ALL EPOB MAJORS  O01 0930-1045 T TH RAMY C250 CE BOCK  PREREQ GENERAL BIOLOGY REQUIRED OF ALL BIOLOGY MAJORS  O01 0900-1050 TH RAMY 1823 H NICHOLS  PREREQ GENERAL BIOLOGY REQUIRED OF ALL BIOLOGY MAJORS  O01 0900-1050 T RAMY 1875 R012 1500-1650 M RAMY 1875 R013 1000-1550 T RAMY 1875 R014 1400-1550 T RAMY 1875 R016 1500-1650 M RAMY 1875 R017 1400-1550 T RAMY 1875 R018 0900-1050 F RAMY 1875 R019 1400-1550 T RAMY 1876 L811 1800-0950 W RAMY N268 L811 0800-0950 T TH RAMY N268 L811 1800-1650 M RAMY
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO ASTRONOMY SEE A & S LISTING 103.  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 AG 111 030 GENERAL ASTRONOMY 1  111 AG 112 030 GENERAL ASTRONOMY 2  111 AG 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 AG 122 010 GEN ASTRONOMY LAB 2  111 AG 320 030 TOPICS IN METEOROLOGY	XTS. GEGGRAPHY. POLITICAL SCI- PHEATRE AND DANCE.  ALCONSI  NATURAL SCIENCE  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G125 JM WARVILLE OO2 1100-1150 M W F DPPA G125 JM WARVILLE OO4 0930-1045 TTH DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 JW WARVING OO2 1400-1450 M W F DPPA G020 TW SPEISER  OPTIONAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 RH GARSTANG OO2 1900-2100 TH DBSV S175 RH GARSTANG OO3 2100-2300 TH DBSV S175 RH GARSTANG OO3	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON 002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C147 006 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C159 013 0800-1050 W RAMY C151 012 1400-1650 T RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C159 014 0800-1050 W RAMY C159 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C147  117 EPOB 302 030 PMIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT OD NOT TAKE EPOB 123.  018 1100-1350
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FILL AG 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 320 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY	XTS, GEGGRAPHY, POLITICAL SCI- POLITICAL SCI- PHEATRE AND DANCE.  AT COMPI  NATURAL SCIENCE  IN EITHER SEQUENCE. FISKE PLANETARIUM.  OPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  OPTIGNAL LAB A G 122  OO1 1000-1050 M W F DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF DSTER  SAME AS GEGL 113  OO1 1100-1150 M W F DPPA G020 LF DSTER  OPTIGNAL LAB FOR A G 111  OO1 2130-2330 M DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 RH GARSTANG OO3 2100-2300 TH DBSV S175 RH GARSTANG OO3 1000-1050 M F DUGG 265  TOPICS: (1) EXPLORATION OF THE SULAR SKY (2) ORIGIN & NATURE UF THE PLANETS (3) LIFE IN THE UNIVERSE KNOWLEDGE OF GEREAL ASTRONOMY AT THE LEVEL OF AG 111-112 WILL BE REQUIRED.  OO1 0900-0950 M F DUPA G039 JE HART  PREREQ GEN PHYSICS AND CALCULUS OO1 1100-1215 T TH DPPA G039 JE HART	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C148 007 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 008 1100-1350 T RAMY C151 010 1400-1650 T RAMY C151 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C147 016 0800-1050 W RAMY C148 015 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 017 1100-1350 W RAMY C147  117 EPOB 302 030 PMIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  117 EPOB 342 050 HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE EPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT OO NOT TAKE EPOB 123.  018 1100-1350 W RAMY CL18 019 1100-1350 W RAMY CL19 020 1100-1350 W RAMY CL19 021 1400-1650 W RAMY CL19 022 1400-1650 W RAMY CL19 023 1400-1650 W RAMY CL19 024 1400-1650 W RAMY CL19 025 0800-1050 TH RAMY CL19 026 0800-1050 TH RAMY CL19 027 0800-1050 TH RAMY CL19 028 0800-1050 TH RAMY CL19 029 1100-1350 TH RAMY CL19 029 1100-1350 TH RAMY CL19 030 1100-1350 TH RAMY CL19 031 1100-1350 TH RAMY CL19 032 1100-1350 TH RAMY CL19 033 1400-1650 TH RAMY CL19 033 1400-1650 TH RAMY CL19 034 1400-1650 TH RAMY CL19 035 1400-1650 TH RAMY CL19 036 1400-1650 TH RAMY CL19 037 1400-1650 TH RAMY CL19 038 1400-1650 TH RAMY CL19 039 1400-1650 TH RAMY CL19 030 1400-1650 TH RAMY CL19 031 100-1350 TH RAMY CL19 032 100-1350 TH RAMY CL19 033 1400-1650 TH RAMY CL19 035 1400-1650 TH RAMY CL19 036 1400-1650 TH RAMY CL19 037 1400-1650 TH RAMY CL19 038 1400-1650 TH RAMY CL19 039 1400-1550 TH RAMY CL19 031 100-1550 TH RAMY CL19 031 100-1550 TH RAMY L19 031 100-1550 TH RAMY L197 031 100-1550 TH RAMY N268 031 1200-1250 MW FAMY N268 031 1200-1250 MW FAMY N268 031 1200-1250 TH RAMY
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND TO SEE A & S LISTING 103.  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN F.  111 A G 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 320 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY	TIDDIES COURSES  XTS, GEGGRAPHY, POLITICAL SCI- THEATRE AND DANCE.  AT COMPT  NATURAL SCIENCE  IN EITHER SEQUENCE. FISKE PLANETARIUM.  OPTIGNAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G125 JW MARWICK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 T TH DPPA G020 TW SPEISER  OPTIGNAL LAB A G 122  OO1 1000-1050 M W F DPPA G125 TP SNGW OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 T TH DPPA G020 LF DSTER  SAME AS GEGL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M DBSV S175 JM MALVILLE OO3 1900-2100 T DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO1 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 TH DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 TH DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 JM MALVILLE OO3 1900-2100 M DBSV S175 CH GARSTANG OO3 2100-2300 TH DBSV S175 C	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON  002 0800-1050 T RAMY C151 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 006 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C159 010 1400-1650 T RAMY C147 010 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C157 014 0800-1050 W RAMY C157 015 0800-1050 W RAMY C151 016 0800-1050 W RAMY C159 017 1100-1350 W RAMY C159 017 1100-1350 W RAMY C157 117 EPOB 302 030 PRIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN PHYSIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE FEPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350 W RAMY CL51 019 1100-1350 W RAMY CL59 020 1100-1350 W RAMY CL59 021 1400-1650 W RAMY CL59 021 1400-1650 W RAMY CL59 022 1400-1650 W RAMY CL51 024 1400-1650 W RAMY CL51 025 0800-1050 TH RAMY CL47 026 0800-1050 TH RAMY CL47 026 0800-1050 TH RAMY CL51 028 0800-1050 TH RAMY CL51 028 0800-1050 TH RAMY CL51 029 1100-1350 TH RAMY CL51 030 1100-1350 TH RAMY CL51 031 1100-1350 TH RAMY CL51 032 1100-1350 TH RAMY CL51 032 1100-1350 TH RAMY CL51 033 1400-1650 TH RAMY CL51 035 1400-1650 TH RAMY CL52 036 1400-1650 TH RAMY CL52 037 1400-1650 TH RAMY CL55 038 1400-1650 TH RAMY CL55 039 1400-1650 TH RAMY CL55 030 1200-1350 TH RAMY CL55 031 1000-1350 TH RAMY CL55 032 1200-1350 TH RAMY CL55 033 1400-1650 TH RAMY CL55 035 1400-1650 TH RAMY CL55 036 1400-1650 TH RAMY CL55 037 1400-1650 TH RAMY CL55 001 0800-0850 T TH RAMY CL55 001 0800-0850 T TH RAMY CL55 R013 0900-1050 TH RAMY CL55 R014 1500-1650 M RAMY 1875 R015 0800-0950 W RAMY 1875 R016 1500-1650 M RAMY 1875 R016 1500-1650 M RAMY 1875 R017 1400-1550 T RAMY NB3 R019 1400-1550 T TH RAMY NB3 R019 1400-1550 M F RAMY NB3 R019 1400-1650 M RAMY NB3 R019 1400-1650 M RAMY NB3
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AR HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: AG 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FILL AG 111 030 GENERAL ASTRONOMY 1  111 A G 112 030 GENERAL ASTRONOMY 2  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 320 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY	TIDUIES COURSES  RIS, GEGGRAPHY, POLITICAL SCIT- HEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G020 GA DJLK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 TTH DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M JBSY S175 JM MALVILLE OO3 1900-2100 T GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO1 1900-2100 M GBSY S175 JM MALVILLE OO2 1900-2100 M GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M	SEC TIME DAYS BLDG ROOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148  003 0800-1050 T RAMY C159  005 1100-1350 T RAMY C159  006 1100-1350 T RAMY C159  007 1100-1350 T RAMY C159  008 1100-1350 T RAMY C159  009 1400-1650 T RAMY C159  009 1400-1650 T RAMY C151  010 1400-1650 T RAMY C151  011 1400-1650 T RAMY C151  012 1400-1650 T RAMY C151  013 0800-1050 W RAMY C151  014 0800-1050 W RAMY C151  015 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  016 0800-1050 W RAMY C151  017 1100-1350 W RAMY C151  017 1100-1350 W RAMY C147  117 EPOB 302 030 PRIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-HUMAN ANATOMY  LAB-HUMAN PHYSIOLOGY	EPOB 121-123 FOR FALL. ALL MAJORS EXPECTING TO TAKE FEPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124. NON-MAJORS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE. FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE. A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOLIA GROUND IN FERDING TO THE SECONOMY I A G 112 030 GENERAL ASTRONOMY I A G 111 A G 112 030 GENERAL ASTRONOMY LAB I THE STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 320 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY  111 A G 391 030 EARTHS ATMOS & GCEANS	TIDUIES COURSES  RIS, GEGGRAPHY, POLITICAL SCIT- HEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G020 GA DJLK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 TTH DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 LF GSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M DBSY S175 JM MALVILLE OO3 1900-2100 T GBSY S175 JM MALVILLE OO3 1900-2100 W GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO1 1900-2100 M GBSY S175 JM MALVILLE OO2 1900-2100 M GBSY S175 JM MALVILLE OO3 1900-2100 M	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON 002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C148 007 1100-1350 T RAMY C148 007 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C148 011 1400-1650 T RAMY C148 011 1400-1650 T RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C159 013 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1100-1350 W RAMY C147  117 EPOB 302 030 PRIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-HUMAN PHYSIOLOGY	EPOB 121-123 FOR FALL. ALL MAJDRS EXPECTING TO TAKE FEPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124- NON-MAJDRS PLANNING TO TAKE THE SEQUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY HRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FOLLOWING CLASSES WILL MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 321 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY  111 A G 393 030 ASTROPHYSICS  111 A G 505 030 ATMUSPHEPIC PHYSICS IN IN A G 505 030 ATMUSPHEPIC PHYSICS IN INTERNAL PROC IN GASES	TIDUIES COURSES  RIS, GEGGRAPHY, POLITICAL SCIT- HEATRE AND DANCE.  AL COAL  IN EITHER SEQUENCEISKE PLANETARIUM.  OPTIONAL LAB A G 121  OO1 0900-0950 M W F DPPA G020 JM MALVILLE OO2 1100-1150 M W F DPPA G020 GA DJLK OO3 1300-1350 M W F DPPA G020 GA DJLK OO4 0930-1045 TTH DPPA G020 CJ HANSEN OO2 1400-1450 M W F DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 CJ HANSEN OO3 1400-1515 TTH DPPA G020 LF OSTER  SAME AS GEOL 113  OO1 1100-1150 M W F BPSY E050 H SPETZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  OO1 2130-2330 M JBSY S175 JM MALVILLE OO3 1900-2100 T GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO1 1900-2100 M GBSY S175 JM MALVILLE OO2 1900-2100 M GBSY S175 JM MALVILLE OO3 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M GBSY S175 JM MALVILLE OO5 1900-2100 M	SEC TIME DAYS BLDG ROOM  001 0800-1050 T RAMY C147  002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 005 1100-1350 T RAMY C159 006 1100-1350 T RAMY C159 007 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C159 010 1400-1650 T RAMY C151 011 1400-1650 T RAMY C151 012 1400-1650 T RAMY C151 013 0800-1050 W RAMY C147 014 0800-1050 W RAMY C147 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1000-1350 W RAMY C147 117 EPOB 302 030 PRIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-HUMAN ANATOMY  LAB-HUMAN PHYSIOLOGY	EPOB 121-123 FOR FALL. ALL MAJDRS EXPECTING TO TAKE FEPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124- NON-MAJDRS PLANNING TO TAKE THE SCOUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350
SEE LISTINGS UNDER ANTHROPOLOGY, FINE AF HISTORY, CHINESE, JAPANESE, PHILOSOPHY, ENCE, ECONOMICS, RELIGIOUS STUDIES AND I ASTRO-GEOPHYSICS  NOTE: FOR EXPOSITORY WRITING COURSE IN SEE A & S LISTING 103.  NOTE: A G 111 AND A G 112 MAY BE TAKEN CLASSES WILL MEET FREQUENTLY IN FILL A G 111 030 GENERAL ASTRONOMY I  111 A G 111 030 GENERAL ASTRONOMY I  111 A G 121 010 GEN ASTRONOMY LAB 1  NOTE: STUDENTS IN ALL SECTIONS ARE ALSO REQUIRED TO MEET ON TUESDAYS IN FISKE PLANETARIUM FROM 1530-1630.  111 A G 122 010 GEN ASTRONOMY LAB 2  111 A G 320 030 TOPICS IN METEOROLOGY  111 A G 321 030 TOPICS—MOD ASTRONOMY  111 A G 393 030 ASTROPHYSICS  111 A G 505 030 ATMUSPHEPIC PHYSICS I  111 A G 511 030 INTERNAL PROC IN GASES  111 A G 516 030 INTERNAL PROC IN GASES  111 A G 516 030 INTERNAL PROC IN GASES  111 A G 516 030 INTERNAL PROC IN GASES	TIDUIES COURSES  XTS, GEGRAPHY, POLITICAL SCI- FREATRE AND DANCE.  AL COAL  IN EITHER SEQUENCEISKE PLANETARIUM.  DPTICNAL LAB A G 121  O10 0900-0950 M W F DPPA G020 JM MALVILLE O02 1100-1150 M W F DPPA G020 A DUK O03 1300-1330 M W F DPPA G020 A DUK O04 0930-1045 T TH DPPA G020 TW SPEISER  DPTIONAL LAB A G 122  O10 1000-1050 M W F DPPA G020 C C HANSEN O03 1400-1515 T TH DPPA G020 C C HANSEN O03 1400-1515 T TH DPPA G020 C C HANSEN O03 1400-1515 T TH DPPA G020 C C HANSEN O01 1100-1150 M W F DPPA G020 C C HANSEN O02 1400-1450 M W F DPPA G020 C C HANSEN O03 1400-1515 T TH DPPA G020 C C HANSEN O03 1400-1515 T TH DPPA G020 C C HANSEN O01 1100-1150 M W F BPSY E050 H SPEIZLER C KISSLINGER  OPTIONAL LAB FOR A G 111  O01 2103-2330 M DBSV S175 JM MALVILLE O01 1900-2100 T DBSV S175 JM MALVILLE O01 1900-2100 T DBSV S175 JM MALVILLE O01 1900-2100 T DBSV S175 RH GARSTANG O02 1900-2100 T DBSV S175 RH GARSTANG O03 2100-2300 TH DBSV S175 RH GARSTANG O01 1000-1050 M W F DUGG 205  TOPICS: (1) EXPLORATION OF THE SULAR SKY (2) DRIGIT C MATURE OF THE PLANETS (3) LIFE IN THE UNIVERSE KNOWLEDGE OF GENERAL ASTRONOMY AT THE LEVEL OF AG 111-112 WILL BE REQUIRED.  O01 1000-1050 M W F DUPA G039 JE HART  PREREQ GEN PHYSICS AND CALCULUS  O01 1000-1215 T TH DPPA G039 JE HART  PREREQ GEN PHYSICS AND CALCULUS  O01 1000-1250 M W F DUPA G039 J LONDON SOUL 1400-1450 M W F DUPA G039 RA MC CRAY  PREREQ A G 515 GR INSTR CONSENT SAME AS E PHYS 156 LT H DBPA G039 RA MC CRAY	SEC TIME DAYS BLDG RDOM  001 0800-1050 T RAMY C147 RC EATON 002 0800-1050 T RAMY C148 003 0800-1050 T RAMY C159 004 0800-1050 T RAMY C159 005 1100-1350 T RAMY C148 007 1100-1350 T RAMY C148 007 1100-1350 T RAMY C159 009 1400-1650 T RAMY C159 009 1400-1650 T RAMY C148 011 1400-1650 T RAMY C148 011 1400-1650 T RAMY C147 010 1400-1650 T RAMY C147 010 1800-1050 W RAMY C159 013 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 016 0800-1050 W RAMY C151 017 1100-1350 W RAMY C147  117 EPOB 302 030 PRIN UF ECOLOGY  LAB-MICRO BIOLOGY  LAB-MICRO BIOLOGY  LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN ANATOMY LAB-HUMAN PHYSIOLOGY REC-HUMAN PHYSIOLOGY LAB-HUMAN PHYSIOLOGY LAB-HUMAN PHYSIOLOGY REC-HUMAN PHYSIOLOGY LAB-HUMAN PHYSIOLOGY REC-HUMAN PHYSIOLOGY	EPOB 121-123 FOR FALL. ALL MAJDRS EXPECTING TO TAKE FEPOB 122 IN SPRING MUST ENROLL CON- CURRENTLY IN EPOB 124- NON-MAJDRS PLANNING TO TAKE THE SCUENCE EPOB 121-122 TO FULFILL COLLEGE REQUIREMENT DO NOT TAKE EPOB 123.  018 1100-1350

	DEPT NG.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC TIME DAYS BL	DG ROOM INSTRUCT	R DEPT		CRS NO. CR	TITLE OF COURSE	SEC	TIME DAYS	BLDG ROOM	INSTRUCTOR
				LAB-HUMAN PHYSIOLOGY	L850 0930-1220 TH RA	MY N168	117	ЕРОВ	500 030	TCHG MODERN BIOLOGY				
				REC-HUMAN PHYSIOLOGY	R851 0800-0850 T . RA	MY N183	,				SAME AS	EPOB 121-122, 123-1 EPOB 400	.24, AND JUNI	LUR STANDING
				LAB-HUMAN PHYSIOLOGY REC-HUMAN PHYSIOLOGY		MY N168 MY N183	117	EPG8	501 010	INTRO TO BIOL RESEARCH	001	1300-1600 F	SEE DEPT	MH KENNEDY
	117	E POB	350 040	PLANT KINGDOM	PREREQ EPOB 121-122 & 123-124							D OF ALL 1ST YR EPO 1600-1500 W	DB GRAU STUDI RAMY 1831	ENTS
				LAB-PLANT KINGDOM	3	MY 1823 S SHUSH PJ WEBBE MY 1836	1	EPOB	502 030	STREAM BIOLOGY		EPOB 121-122 AND OF		nune E
					L011 1400-1650 W RAI	MY 1836 MY 1836	-				SAME AS	EPGB 402		JUKSE
. 1	17	EPOB	351 040	PLANT ANATOMY & DEV	PREREQ EPOB 121-122		117	E POB	509 040	BIOMETRY		1230-1345 T TH	RAMY 1823	
				LAB-PLANT ANATOMY DEV	L010 1400-1650 M RA	MY 1823 JH BOCK MY C271						GENERAL BIOLOGY EPOB 409		
					L012: 1400-1650 W RAI	MY C271 MY C271 MY C271				LAB-BICHETRY		0900-0950 М W F 1400-1650 ТН	RAMY 1831 RAMY 1868	MC GRANT
1	117	EP08	361 040	INSECT BIOLOGY	PREREQ EPOB 121-122 OR COLLEG	E ZOGLOGY	117	E POB	510 020	PERIPATETIC BIOLOGY	PREREQ	INSTR CONSENT		
				LAB-INSECT BIOLOGY	001 1000-1050 M W F RAI	MY 1631 MD BREED MY 1876					001	1530-1645 TH	RAMY N183	JH BUSHNELL
1	117	EP08	363 030	PARASI TOLOGY	001 1300-1350 M.W RAI	MY N183 JH BUSHN		EPGB	512 020	ADV PRIMATE ECOL/BEHAV	PREREG	ANTH 300, EPOB 302,	OR INSTR C	ON S ENT
1	17	EPOB	372 350	COMP VERTEBRATE ANAT		MY N276	117	EP08	515 010	STRM BIOL FLD TECH LAB	001	1500-1650 W	RAMY 1824	CH SOUTHWICK
				* #	PREREQ EPOB 121-122 & 123-124  001 1500-1550 M W F RAF	MY 1823 HM SMITH						PRIN OF ECOLOGY AND EPOB 415	INSTR CONSE	ENT -
				LAB-COMP VERTEB ANAT	LO11 1000-1150 M W F EKI	LC E266 LC E266 LC E266	117	E DOB	526 040	PLANT PUPULATION BIOL	. 001	1400-1645 TH	RAMY 1824	
,	17	E DO B	380 030	GLOBAL ECOLOGY		LC E266	1 *11	2700	520 040	CANT POPOLATION BIOL		GENETICS & ECOLOGY EPOB 426		
		EFOB	360 030	SECOND ECCEDOT	PREREQ ONE YEAR COLLEGE BIOLOG SAME AS CIS/NASC 330	GY OR INSTR CONSEN				LAB-PLANT POP BIOL		0930-1045 T TH 1230-1650 T	RAMY 1824 RAMY 1824	YB LINHART
					001 1530-1645 T TH RAI	MY 1823 CH SOUTH	ICK 117	EPGB	546 030	MICRO PHYSIOLOGY	PREREQ	INSTR CONSENT		
1	17	EPOB	385 050	COMP ANIMAL PHYSIOLOGY	PREREQ GENERAL BIGLOGY AND COL SECURE CONTROLLED ENROLLMENT A							EPOB 446 1400-1515 T TH	RAMY 1B31	₩ SEGAL
				LAB-ANIMAL PHYSIOLOGY		MY 1823 GK SNYDEI MY N176	117	EPOB	547 020	CHEM ORIGIEARLY CL EVO		1500-1650 W	RAMY 1875	
				REC-ANIMAL PHYSIOLOGY	RB11 1300-1350 M RAI	MY 1875	117	EP08	551 040	PLANT ECOLOGY		GENERAL BIOLOGY OR	INSTR CONSEN	ŧΤ
				REC-ANIMAL PHYSIOLOGY REC-ANIMAL PHYSIOLOGY	R821 1400-1450 M RA	MY N176 MY N183	Polymetry ( Married					FIELD TRIP ARR EPOB 451		
				REC-ANIMAL PHYSIOLOGY		MY N176 - 1881 YM			-	LAB-PLANT ECOLOGY		1300-1450 M W F 1500-1650 M W F	RAMY 1B31 RAMY N231	JW MARR
1	17	EP0B	395 040	INTRO TO ANIMAL BEHAV	PREREQ EPOB 121-122 OR PSY 109	O DR EQUIV	117	E POB	555 030	LICHENGLOGY .		EPOB 555 INSTR CONSENT		
				REC-INTRO ANIMAL BEHAV	R010 1100-1250 M RAI	A N141 M BEKOF MY 1875 MY 1875						1400-1650 T TH	RAMY N231	
					R012 1300-1450 W RAY R013 1200-1350 F RAY	MY 1875 MY 1875	117	EPOB	567 040	BIOL OF MOLLUSKS		EPOB 121-124 AND IN	ISTR CONSENT	
,	117	EPGB	400 030	TCHG MODERN BIOLOGY		MY 1875	200				TWO UNS	EPOB 467 UPERVISED LABS TO B	E ARRANGED	
					PREREQ EPOB 121-122, 123-124, SAME AS EPOB 500	AND JUNIOR STANDI	j	EPOB	576 040	MAMMAL OGY	001	0930-1020 T TH	HUNT 115	SK 1811
1	117	F POR	401 020	TEACHING BIOLOGY	001 1300-1600 F SE	E DEPT MIHKENNE	Υ					EPOB 476 1100-1150 M W F	RAMY 1823	DM ARMSTRONG
		2.00	.01 010		PREREQ ONE YEAR EACH OF BIOLOGY COU TWO UPPER DIVISION BIOLOGY COU AT LEAST ONE LAB.		D.			LAB-MAMMALOGY	L010	1400-1650 T 1400-1650 TH	RAMY C209 RAMY C209	
				•	3 HOURS TO BE ARRANGED	26 54704	117	EPOB	5B6 030	ENV ANIMAL PHYSIGLOGY		EPOB 385		
					001 ARR 002 ARR 003 ARR	RC EATON C CAREY HM SMITH						EPOB 486 1100-1150 M W F	RAMY 1831	C CAREY
****					004 ARR									
1	.17	EPO8	402 030	STREAM BIOLOGY		3	117	E POB	587 030	VERT ENDOCRINOLOGY	PREREQ	INSTR CONSENT		
1	.17	EPO8	402 030	STREAM BIOLOGY	PREREQ EPOB 121-122 AND ONE EC	CGLOGY COURSE	117	E PQB	587 030	VERT ENDOCRINOLOGY	PREREQ 001	INSTR CONSENT		DO NORRIS
					PREREQ EPOB 121-122 AND ONE EG SAME AS EPOB 502	CGLOGY COURSE				VERT ENDOCRINGLOGY TECH NEURO & BEHAVIOR	001 PREREQ	ARR		
				STREAM BIOLOGY BIOMETRY	PREREQ EPOB 121-122 AND ONE EG SAME AS EPOB 502						OO1 PREREQ SAME AS	ARR	RAMY 1876	
					PREREQ EPOB 121-122 AND ONE ECSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900~0950 M W F RAI		117	E POB	591 020		OO1 PREREQ SAME AS OO1 PREREQ	ARR INSTR CONSENT EPOB 491 1400-1640 T INSTR CONSENT	RAMY 1876	
1	.17	E POB	409 040	BIOMETRY	PREREQ EPBB 121-122 AND ONE ECSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI L010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A	MY 1823 MY 1831 MC GRANT MY 1868	117	E POB	591 020	TECH NEURO & BEHAVIOR	PREREQ SAME AS 001 PREREQ SAME AS	ARR INSTR CONSENT EPOB 491 1400-1640 T	RAMY 1876	DO NORRIS
1	.17	E POB	409 040	BIOMETRY LAB-BICMETRY	PREREQ EPOB 121-122 AND ONE ECOS SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY ASAME AS EPOB 515	MY 1823 MY 1831 MC GRANT MY 1868	117	E POB	591 020 596 030	TECH NEURO & BEHAVIOR	PREREQ SAME AS 001 PREREQ SAME AS 001	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496		DO NORRIS
1	.17	E POB	409 040 415 010	BIOMETRY LAB-BICMETRY	PREREQ EPBB 121-122 AND ONE ECSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY	MY 1823  MY 1831 MC GRANT  MY 1868  AND 1NSTR CONSENT	117	E POB	591 020 596 030	TECH NEURO & BEHAVIOR DEV NEURO BIOLOGY	PREREQ SAME AS OO1  PREREQ SAME AS OO1	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH		DO NORRIS
1	.17	E POB	409 040 415 010	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB	PREREQ EPOB 121-122 AND ONE ECOSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900~0950 M W F RAI 1010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY SAME AS EPOB 526	MY 1823  MY 1831 MC GRANT  MY 1868  AND 1NSTR CONSENT	117 117 117	EPOB	591 020 596 030 615 020	TECH NEURO & BEHAVIOR DEV NEURO BIOLOGY	PREREQ SAME AS OO1 PREREQ SAME AS OO1 PREREQ OO1	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT	RAMY 1831	DO NORRIS  AC BEKOFF
1	.17	EPOB EPOB EPüB	409 040 415 010 426 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL	PREREQ EPBB 121-122 AND ONE EG SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI 1010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY SAME AS EPOB 526  001 0930-1045 T TH RAI	MY 1823  MY 1831 MC GRANT  MY 1868  AND INSTR CONSENT  MY 1824	117 117 117	EPOB EPOB	591 020 596 030 615 020 616 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL	PREREQ SAME AS OO1 PREREQ SAME AS OO1 PREREQ OO1	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T	RAMY 1831	DO NORRIS  AC BEKOFF
1	.17	EPOB EPOB EPüB	409 040 415 010 426 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL	PREREQ EPBB 121-122 AND ONE EG SAME AS EPOB 502  001 1230-1345 T TH RAI PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI L010 1400-1650 TH RAI PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPOB 515  001 1400-1645 TH RAI PREREQ GENETICS & ECOLOGY SAME AS EPOB 526  001 0930-1045 T TH RAI	MY 1823  MY 1831 MC GRANT  MY 1868  AND INSTR CONSENT  MY 1824  MY 1824 YB LINHAI  MY 1824	117 117 117	EPOB EPOB	591 020 596 030 615 020 616 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT	RAMY 1831	DO NORRIS  AC BEKOFF  OH CRUMPACKER  H NICHOLS
1	.17	EPOB EPOB EPOB	409 040 415 010 426 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR EPOB 509  001 1400-1650 TH RAIL FOR EPOB 515  001 1400-1645 TH RAIL FOR EPOB 515  001 1400-1645 TH RAIL FOR EPOB 526  001 0930-1045 T TH RAIL FOR EPOB 526  001 0930-1045 T TH RAIL FOR EPOB 526  PREREQ EPOB 340 OR INSTR CONSISAME AS EPOB 546	MY 1823  MY 1831 MC GRANT  MY 1868  AND INSTR CONSENT  MY 1824  MY 1824 YB LINHAI  MY 1824	117 117 117 1	EPOB EPOB EPOB	591 020 596 030 615 020 616 020 631 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR	RAMY 1831	DO NORRIS  AC BEKOFF  DH CRUMPACKER
1	.17	EPOB EPOB EPOB	409 040 415 010 426 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR EPOB 509  001 1400-1650 TH RAIL FOR EPOB 515  001 1400-1645 TH RAIL FOR EPOB 515  001 1400-1645 TH RAIL FOR EPOB 526  001 0930-1045 T TH RAIL FOR EPOB 526  001 0930-1045 T TH RAIL FOR EPOB 526  PREREQ EPOB 340 OR INSTR CONSISAME AS EPOB 546	MY 1823  MY 1831 MC GRANT  MY 1868  MY 1824  MY 1824 YB LINHAI  MY 1824  ENT	117 117 117 1	EPOB EPOB EPOB	591 020 596 030 615 020 616 020 631 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT	RAMY 1831	DO NORRIS  AC BEKOFF  OH CRUMPACKER  H NICHOLS
1	.17	EPOB EPOB EPOB	409 040 415 010 426 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY	PREREQ EPBB 121-122 AND ONE ECOSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY SAME AS EPOB 526  001 0930-1045 T TH RAI L010 1230-1650 T RAI  PREREQ EPOB 340 OR INSTR CONSI	MY 1823  MY 1831 MC GRANT  MY 1868  MY 1824  MY 1824 YB LINHAI  MY 1824  ENT	117 117 117 7	EPOB EPOB EPOB EPOB	591 020 596 030 615 020 616 020 631 020 632 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR	PREREQ O01	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T IH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF
1	117	EPOB EPOB EPOB	409 040 415 010 426 040 446 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR SAME AS EPOB 515  001 1400-1650 TH RAIL PREREO GENETICS & ECOLOGY ASAME AS EPOB 515  001 1400-1645 TH RAIL PREREO GENETICS & ECOLOGY ASAME AS EPOB 526  001 0930-1045 T TH RAIL PREREO EPOB 340 OR INSTR CONSISTAME AS EPOB 546  001 1400-1515 T TH RAIL PREREO EPOB 340 OR INSTR CONSISTAME AS EPOB 546  001 1400-1515 T TH RAIL PREREO INSTR CONSENT SAME AS EPOB 547  001 1500-1650 W RAIL PREREO GEN BIOL OR INSTR CONS	MY 1831 MC GRANT MY 1831 MC GRANT AND 1NSTR CONSENT MY 1824 MY 1824 YB LINHAM MY 1824 ENT MY 1831 W SEGAL MY 1875 W SEGAL	117 117 117 117 117	EPOB  EPOB  EPOB  EPOB  AP	591 020 596 030 615 020 616 020 631 020 632 020	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPARRM.	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  TMENTAL	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T IH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR	RAMY 1831	DO NORRIS  AC BEKOFF  TH NICHOLS  AC BEKOFF  C CAREY
1	117	EPOB EPOB EPOB	409 040 415 010 426 040 446 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO	PREREQ EPGB 121-122 AND ONE ECSAME AS EPGB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPGB 509  001 0900-0950 M W F RAI 1010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPGB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECGLOGY SAME AS EPGB 526  001 0930-1045 T TH RAI 1010 1230-1650 T RAI  PREREQ EPGB 340 OR INSTR CONSI SAME AS EPGB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT SAME AS EPGB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONS ONE SATURDAY FIELD TRIP TO BE SAME AS EPGB 551	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 MY 1824 ENT MY 1831 H SEGAL MY 1875 H SEGAL ENT ARRANGED	117 117 117 117 117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	591 020 596 030 615 020 616 020 631 020 632 020 R ALL 900 PROVAL FO	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR	PREREQ O01	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T IH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF
1	117	EPOB EPOB EPOB	409 040 415 010 426 040 446 030 447 020 451 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY	PREREQ EPOB 121-122 AND ONE ECOSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI 1010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY SAME AS EPOB 526  001 0930-1045 T TH RAI 1010 1230-1650 T RAI  PREREQ EPOB 340 OR INSTR CONSI SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 551	MY 1831 MC GRANT MY 1831 MC GRANT AND 1NSTR CONSENT MY 1824 MY 1824 YB LINHAM MY 1824 ENT MY 1831 W SEGAL MY 1875 W SEGAL	117 117 117 117 117 117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	591 020 596 030 615 020 616 020 631 020 632 020 R ALL 900 PROVAL FO 700 1-6 800 0-10 G STUDENT REDIT FOR	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  TMENTAL 900  900  STUDY	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR	RAMY 1831	DO NORRIS  AC BEKOFF  DW CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK
1	117	EPOB EPOB EPOB	409 040 415 010 426 040 446 030 447 020 451 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLO TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY	PREREQ EPOB 121-122 AND ONE ECOSAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI 1010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY SAME AS EPOB 526  001 0930-1045 T TH RAI 1010 1230-1650 T RAI  PREREQ EPOB 340 OR INSTR CONSI SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN 810L OR INSTR CONS SAME AS EPOB 551	MY 1831 MC GRANT MY 1868 MC GRANT AND INSTR CONSENT MY 1824 YB LINHAI MY 1824 YB LINHAI MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR	117 117 117 117 117 117 117 NO	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  R ALL 900 PROVAL FO  700 1-6 800 0-10 0 STUDENT REDIT FOR EACHING 0	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR  RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  TMENTAL 900  900  STUDY	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR	RAMY 1831	DO NORRIS  AC BEKOFF  DW CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK
1	117	EPOB EPOB EPOB	409 040 415 010 426 040 446 030 447 020 451 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL PREREO PRINCIPLES OF ECOLOGY AND AS EPOB 515  001 1400-1650 TH RAIL PRESENT SAME AS EPOB 515  001 1400-1645 TH RAIL PRESENT SAME AS EPOB 526  001 0930-1045 T TH RAIL PRESENT SAME AS EPOB 526  001 1230-1650 T RAIL PRESENT SAME AS EPOB 546  001 1400-1515 T TH RAIL PRESENT SAME AS EPOB 547  001 1500-1650 W RAIL PRESENT SAME AS EPOB 547  001 1500-1650 W RAIL PRESENT SAME AS EPOB 551  001 1300-1450 M F RAIL PRESENT SAME AS EPOB 551  001 1300-1650 M F RAIL SAME AS EPOB 555  PREREW INSTR CONSENT	MY 1831 MC GRANT MY 1868 MC GRANT AND INSTR CONSENT MY 1824 YB LINHAI MY 1824 YB LINHAI MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR	117 117 117 117 117 117 117 117 117 117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  TE. N. C. T. EPOB	591 020 596 030 615 020 616 020 631 020 632 020 700 1-6 800 0-10 0 STUDENT REDIT FOR EACHING 0 940 1-3	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS DOCTORS THESIS MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.	PREREQ O01 STUDY AND/OR	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR  ARR	RAMY 1831	DO NORRIS  AC BEKOFF  DW CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	EPOB  EPOB  EPOB  EPOB	409 040 415 010 426 040 446 030 447 020 451 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREQ GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR SAME AS EPOB 509  001 1400-1650 TH RAIL FAME AS EPOB 515  001 1400-1645 TH RAIL FAME AS EPOB 515  001 1400-1645 TH RAIL FAME AS EPOB 526  001 0930-1045 T TH RAIL FAME AS EPOB 526  001 0930-1045 T TH RAIL FAME AS EPOB 546  001 1230-1650 T RAIL FAME AS EPOB 546  001 1400-1515 T TH RAIL FAME AS EPOB 547  001 1500-1650 W RAIL FAME AS EPOB 547  001 1500-1650 W RAIL FAME AS EPOB 551  001 1300-1450 M W F RAIL FAME AS EPOB 555  PREREQ INSTR CONSENT CONSENT CONSENT CONSIDER SAME AS EPOB 555  001 1300-1450 M W F RAIL FAME AS EPOB 555  PREREQ INSTR CONSENT C	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 MY 1824 MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR MY 1831 JW MARR MY 1831 JW MARR MY N231 S SHUSH	117 117 117 117 117 117 117 NO 117 N 117 117	EPOB	591 020 596 030 615 020 616 020 631 020 632 020 700 1-6 800 0-10 0 STUDENT REDIT FOR	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS DOCTORS THESIS DOCTORS THESIS ANY RECEIVE INDEPENDENT ASSISTING IN OPERATION, INDEPENDENT STUDY INDEPENDENT STUDY	PREREQ O01 STUDY AND/GR 900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR  ARR  ARR  ARR  ARR	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	EPOB  EPOB  EPOB  EPOB	409 040 415 010 426 040 446 030 447 020 451 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY  LICHENGLOGY	PREREQ EPOB 121-122 AND ONE EG SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  1010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREO GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  L010 1230-1650 T RAI  PREREO EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREO INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREO GEN BIOL OR INSTR CONS  ONE SATURDAY FIELD TRIP TO BE  SAME AS EPOB 555  PREREW INSTR CONSENT  OO1 1300-1450 M W F RAI  SAME AS EPOB 555  PREREW INSTR CONSENT  OO1 1400-1650 T TH RAI  PREREO EPOB 121-124 AND INSTR  SAME AS EPOB 557  THO UNSUPERVISED LABS TO BE A	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 YB LINHA MY 1824 YB LINHA MY 1831 W SEGAL MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED	117 117 117 117 117 117 117 NO 117 117 117 117 117	EPOB	591 020 596 030 615 020 616 020 631 020 632 020 700 1-6 800 0-10 0 STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 960 1-3	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT RSCH-BIOL  INDEPENDENT STUDY	PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  STUDY AND/UR 900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR  ARR  ARR  ARR  ARR	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	EPOB EPOB EPOB EPOB EPOB	409 040  415 010  426 040  446 030  447 020  451 040  455 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY  LICHENGLOGY  BIOL OF MOLLUSKS	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY  SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONS  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1400-1650 T TH RAI  PREREQ EPOB 121-124 AND INSTR  SAME AS EPOB 567  THO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 YB LINHA MY 1824 YB LINHA MY 1831 H SEGAL MY 1831 H SEGAL ENT ARRANGED MY 1831 JW MARR MY N231 S SHUSH CONSENT	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  R ALL 900 PROVAL FO  700 1-6 800 0-10 O STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 960 1-3 961 1-3 962 1-3	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENG BIOLOGY INDEP RSCH-DAG BIOLOGY INDEP RSCH-DAG BIOLOGY INDEP RSCH-DAG BIOLOGY INDEP RSCH-DAG BIOLOGY	001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  TMENTAL 900 900 900 900 900 900 900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR  ARR ARR ARR ARR ARR ARR ARR	RAMY 1831	AC BEKOFF  OH CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHMICK  M BEKOFF
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	EPOB EPOB EPOB EPOB EPOB	409 040  415 010  426 040  446 030  447 020  451 040  455 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY  LICHENGLOGY  BIOL OF MOLLUSKS	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY  SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONS  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1400-1650 T TH RAI  PREREQ EPOB 121-124 AND INSTR  SAME AS EPOB 567  THO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU	MY 1831 MC GRANT MY 1868 MC GRANT MY 1824 MY 1824 YB LINHAM MY 1824 ENT MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  R ALL 900 PROVAL FO  700 1-6 800 0-10 0 STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 960 1-3 961 1-3 962 1-3 999 000	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION.  INDEPENDENT RSCH-BIOL  INDEPENDENT STUDY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-POPULATION  MASTERS DEGREE CAND	001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  STUDY AND/UR 900 900 900 900 900 900 900 900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR  ARR ARR ARR ARR ARR ARR ARR	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	EPOB EPOB EPOB EPOB EPOB	409 040  415 010  426 040  446 030  447 020  451 040  455 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREO GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREO EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREO EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREO INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 M RAI  PREREO GEN BIOL OR INSTR CONS  SAME AS EPOB 555  PREREO INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREO INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREO INSTR CONSENT  001 1400-1650 T TH RAI  PREREO EPOB 121-124 AND INSTR  SAME AS EPOB 567  THO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREO INSTR CONSENT  001 1000-1200 T TH HU  SAME AS EPOB 576  PREREO INSTR CONSENT	MY 1831 MC GRANT MY 1868 MC GRANT MY 1824 MY 1824 YB LINHAM MY 1824 ENT MY 1831 W SEGAL  MY 1831 JW MARR MY N231 S SHUSH  CONSENT  RRANGED NT 115 SK WU MY 1823 DM ARMST	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  R ALL 900 PROVAL FO  700 1-6 800 0-10 0 STUDENT REDIT FORE EACHING 0 940 1-3 941 1-3 950 1-3 961 1-3 962 1-3 999 000	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-POPULATION MASTERS DEGREE CAND  - MOLECULAR, CEI	900 PREREQ SAME AS 001 PREREQ SAME AS 001 PREREQ 001 PREREQ 001 PREREQ 001 PREREQ 001 STUDY 900 900 900 900 900 900 900 900 900 900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED
	117	EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  446 030  447 020  451 040  455 030  467 040	BIOMETRY  LAB-BICMETRY STRM BIOL FLO TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MANMALOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR SAME AS EPOB 515  001 1400-1650 TH RAIL FRAIL FOR SAME AS EPOB 515  001 1400-1645 TH RAIL FRAIL F	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 MY 1824 MY 1824 ENT MY 1831 W SEGAL ENT ARRANGED MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU NT 115 SK WU	117 117 117 117 117 117 117 117 117 117	EPOB  EPOB	591 020  596 030  615 020  616 020  631 020  632 020  RALL 900  RALL 900  PROVAL FO  700 1-6  800 0-10  G STUDENT REDIT FOR EACH IN FOR EA	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-DOPULATION MASTERS DEGREE CAND  MOLECULAR, CEL  TORY WRITING COURSE IN MALISTING 103.	900 PREREQ SAME AS 001 PREREQ SAME AS 001 PREREQ 001 PREREQ 001 PREREQ 001 PREREQ 001 STUDY 900 900 900 900 900 900 900 900 900 900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED
	117	EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  446 030  447 020  451 040  455 030  467 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAIL PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAIL FOR SAME AS EPOB 509  001 1400-1650 TH RAIL PREREO PRINCIPLES OF ECOLOGY ASAME AS EPOB 515  001 1400-1645 TH RAIL PREREO GENETICS & ECOLOGY ASAME AS EPOB 526  001 0930-1045 T TH RAIL PREREO EPOB 340 OR INSTR CONSIST SAME AS EPOB 546  001 1400-1515 T TH RAIL PREREO GENERAL CONSONENT SAME AS EPOB 546  001 1400-1515 T TH RAIL PREREO GEN BIOL OR INSTR CONSONENT SAME AS EPOB 547  001 1500-1650 W RAIL PREREO GEN BIOL OR INSTR CONSONE SAME AS EPOB 547  001 1500-1650 W F RAIL PREREO GEN BIOL OR INSTR CONSONE SAME AS EPOB 551  001 1300-1450 M W F RAIL PREREO GEN BIOL OR INSTR CONSENT OR INSTR C	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 YB LINHA MY 1824 YB LINHA MY 1831 W SEGAL  ENT MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY C209 MY C209	117 117 117 117 117 117 117 117 117 117	EPOB  EPOB	591 020  596 030  615 020  616 020  631 020  632 020  RALL 900  RALL 900  PROVAL FO  700 1-6  800 0-10  G STUDENT REDIT FOR EACH IN FOR EA	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-POPULATION MASTERS DEGREE CAND  MOIECULAR, CEL  TORY WRITING COURSE IN N	001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  STUDY AND/GR 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831 RAMY 1875  Prenta	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHMICK  M BEKOFF  MA LANE  MD BREED
	117	EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  446 030  451 040  455 030  467 040  476 040	BIOMETRY  LAB-BICMETRY STRM BIOL FLO TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MANMALOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINER AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONSINER AS EPOB 551  001 1500-1650 W RAI  SAME AS EPOB 551  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 567  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  CONSENT  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 YB LINHA MY 1824 ENT MY 1831 H SEGAL ENT ARRANGED MY 1831 JH MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY	117 117 117 117 117 117 117 117 117 117	EPOB  EPOB	591 020  596 030  615 020  616 020  631 020  632 020  RALL 900  RALL 900  PROVAL FO  700 1-6  800 0-10  G STUDENT REDIT FOR EACH IN FOR EA	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-DOPULATION MASTERS DEGREE CAND  MOLECULAR, CEL  TORY WRITING COURSE IN MALISTING 103.	001  PREREQ SAME AS 001  PREREQ 001	INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  PPMENTA  IRY AND ALGEI  IRED EACH WEI  RAMGED  RADS 106. S.	DO NORRIS  AC BEKOFF  OH CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED
	117	EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  446 030  451 040  455 030  467 040  476 040	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MAMMALOGY  ENV ANIMAL PHYSIOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY  SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  L010 1230-1045 T TH RAI  L010 1230-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONS  ONE SATURDAY FIELD TRIP TO BE  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1650 M W F RAI  SAME AS EPOB 567  PREREQ EPOB 121-124 AND INSTR  SAME AS EPOB 567  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  PREREQ INSTR CONSENT  001 1000-1650 T RAI  001 1000-1650 T RAI  PREREQ INSTR CONSENT  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ ONE SEMESTER PHYSIOLOG  NOT OPEN TO STUDENTS WHO HAVE	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 YB LINHAM MY 1824 YB LINHAM MY 1831 M SEGAL MY 1831 M SEGAL MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY Y HALL EPOS 487	117  117  117  117  117  117  117  117	EPOB  EPOB	591 020  596 030  615 020  616 020  631 020  632 020  RALL 900  RALL 900  PROVAL FO  700 1-6  800 0-10  G STUDENT REDIT FOR EACH IN FOR EA	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-DOPULATION MASTERS DEGREE CAND  MOLECULAR, CEL  TORY WRITING COURSE IN MALISTING 103.	001  PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  THENTAL 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  RAMY 1875  RAMY 1875  RAMO ALGEI  RED EACH WEI  RAMGED	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED  BRA  EK -  JUDENTS  105 AND
	117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  447 020  451 040  455 030  467 040  486 030  490 030	BIOMETRY  LAB-BICMETRY STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MANMALOGY  ENV ANIMAL PHYSIOLOGY  ENOUCRINOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC AND EXAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY  SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY AND EXAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY AND EXAME AS EPOB 526  001 0930-1045 T TH RAI  L010 1230-1650 T RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONSINEME AS EPOB 557  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREW INSTR CONSENT  001 1300-1650 M W F RAI  SAME AS EPOB 557  PREREQ INSTR CONSENT  001 1400-1650 T TH RAI  PREREQ EPOB 121-124 AND INSTR SAME AS EPOB 557  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1100-1150 M W F RAI  PREREQ INSTR CONSENT  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 YB LINHAM MY 1824 YB LINHAM MY 1831 M SEGAL MY 1831 M SEGAL MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY Y HALL EPOS 487	117  117  117  117  117  117  117  117	EPOB  EPOB	591 020  596 030  615 020  616 020  631 020  632 020  RALL 900  RALL 900  PROVAL FO  700 1-6  800 0-10  G STUDENT REDIT FOR EACH IN FOR EA	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-DOPULATION MASTERS DEGREE CAND  MOLECULAR, CEL  TORY WRITING COURSE IN MALISTING 103.	001  PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  THENTAL 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  RAMY 1875  RAMY 1875  RAMO ALGEI  RED EACH WEI  RAMGED	DO NORRIS  AC BEKOFF  OH CRUMPACKER  H NICHOLS  AC BEKOFF  C CAREY  CH SOUTHHICK  M BEKOFF  MA LANE  MD BREED
	117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  447 020  451 040  455 030  467 040  486 030  490 030	BIOMETRY  LAB-BICMETRY  STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT POP BIOL  MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MAMMALOGY  ENV ANIMAL PHYSIOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREQ GENERAL BIOLOGY  SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREQ PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  L010 1230-1045 T TH RAI  L010 1230-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ INSTR CONSENT  SAME AS EPOB 547  001 1500-1650 W RAI  PREREQ GEN BIOL OR INSTR CONS  ONE SATURDAY FIELD TRIP TO BE  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREQ INSTR CONSENT  001 1300-1650 M W F RAI  SAME AS EPOB 567  PREREQ EPOB 121-124 AND INSTR  SAME AS EPOB 567  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1150 M W F RAI  PREREQ INSTR CONSENT  001 1000-1650 T RAI  001 1000-1650 T RAI  PREREQ INSTR CONSENT  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ ONE SEMESTER PHYSIOLOG  NOT OPEN TO STUDENTS WHO HAVE	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 YB LINHAM MY 1824 YB LINHAM MY 1831 M SEGAL MY 1831 M SEGAL MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY Y HALL EPOS 487	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  700 1-6 800 0-10  0 STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 961 1-3 962 1-3 999 000  OR EXPOSI EE A & S 105 040	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEURGETHOLOGY  SEM-ORGANISMIC BIOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION F ANY LAB SECTION.  INDEPENDENT STUDY INDEPENDENT STUDY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-ENV BIOLOGY INDEP RSCH-DOPULATION MASTERS DEGREE CAND  MOLECULAR, CEL  TORY WRITING COURSE IN MALISTING 103.	001  PREREQ SAME AS 001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  TMENTAL 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T IH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  RAMY 1875  TRY AND ALGEI IRED EACH MEI RANGED MCDB 106. S. R BUTH MCDB ASC 123, 124  bpsy E050	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED  BRA  TUDENTS 105 AND  DM PRESCOTI KL BEVER
	117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  447 020  451 040  455 030  467 040  486 030  490 030	BIOMETRY  LAB-BICMETRY STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MANMALOGY  ENV ANIMAL PHYSIOLOGY  ENOUCRINOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREO GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREO EPOB 340 OR INSTR CONSI  SAME AS EPOB 546  001 1400-1515 T TH RAI  PREREO EPOB 340 OR INSTR CONSI  SAME AS EPOB 547  001 1500-1650 W RA  PREREO GEN BIOL OR INSTR CONSENT  SAME AS EPOB 551  001 1500-1650 W RA  PREREO GEN BIOL OR INSTR CONSENT  SAME AS EPOB 551  001 1500-1650 W F RAI  SAME AS EPOB 555  PREREW INSTR CONSENT  001 1300-1450 M W F RAI  SAME AS EPOB 557  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREO INSTR CONSENT  001 1000-1150 M W F RAI  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREO INSTR CONSENT  001 1100-1150 M W F RAI  1010 1400-1650 T H RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385  001 1100-1150 M W F RAI  PREREO EPOB 385	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 YB LINHAM MY 1824 YB LINHAM MY 1831 M SEGAL MY 1831 M SEGAL MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY Y HALL EPOS 487	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  700 1-6 800 0-10  0 STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 961 1-3 962 1-3 999 000  OR EXPOSI EE A & S 105 040	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION.  INDEPENDENT STUDY  INDEPENDENT STUDY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-POPULATION  MASTERS DEGREE CAND  MOIECULAR, CEI  TORY WRITING COURSE IN M LISTING 103.  INTRO TO MCO BIGLOGY 1	001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  STUDY AND/UR 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  RAMY 1875  FRY AND ALGEITRED EACH WEITRED EACH WEITRED EACH WEITRED EACH WEITRED EACH MEDIA 106. S. R. BUTH MCD 106. S. R. B	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED  BRA  EK —  IUDENTS 105 AND  DM PRESCOTI KL BEVER  A JORS
	117	EPOB  EPOB  EPOB  EPOB  EPOB  EPOB  EPOB	409 040  415 010  426 040  447 020  451 040  476 040  486 030  490 030  491 020	BIOMETRY  LAB-BICMETRY STRM BIOL FLD TECH LAB  PLANT POPULATION BIOL  LAB-PLANT PGP BIOL MICROBIAL PHYSIOLOGY  CHEM ORIG/EARLY CL EVO  PLANT ECOLOGY  LAB-PLANT ECOLOGY LICHENOLOGY  BIOL OF MOLLUSKS  MAMMALOGY  LAB-MANMALOGY  ENV ANIMAL PHYSIOLOGY  ENOUCRINOLOGY	PREREQ EPOB 121-122 AND ONE ECONOMIC SAME AS EPOB 502  001 1230-1345 T TH RAI  PREREO GENERAL BIOLOGY SAME AS EPOB 509  001 0900-0950 M W F RAI  L010 1400-1650 TH RAI  PREREO PRINCIPLES OF ECOLOGY A  SAME AS EPOB 515  001 1400-1645 TH RAI  PREREQ GENETICS & ECOLOGY A  SAME AS EPOB 526  001 0930-1045 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 546  001 1400-1515 T TH RAI  PREREQ EPOB 340 OR INSTR CONSINAME AS EPOB 547  001 1500-1650 W RAI  PREREQ INSTR CONSENT  SAME AS EPOB 551  001 1500-1650 W W F RAI  SAME AS EPOB 551  001 1300-1450 M W F RAI  SAME AS EPOB 555  PREREW INSTR CONSENT  001 1300-1650 M F RAI  SAME AS EPOB 557  PREREQ INSTR CONSENT  001 1400-1650 T TH RAI  PREREQ EPOB 121-124 AND INSTR SAME AS EPOB 567  TWO UNSUPERVISED LABS TO BE A  001 0930-1020 T TH HU  SAME AS EPOB 576  PREREQ INSTR CONSENT  001 1000-1500 T TH RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 1100-1150 M W F RAI  PREREQ EPOB 385  001 100-1150 M W F RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE  001 0930-1045 T TH RAI  PREREQ INSTR CONSENTS WHO HAVE	MY 1831 MC GRANT MY 1831 MC GRANT MY 1824 MY 1824 YB LINHAM MY 1824 YB LINHAM MY 1831 W SEGAL ENT MY 1831 JW MARR MY N231 S SHUSH CONSENT RRANGED NT 115 SK WU MY 1823 DM ARMST MY C209 MY 1831 C CAREY MY 1831 C CAREY MY 1831 C CAREY MY 1831 C CAREY MY 1831 DO NORRI MY 1833 DO NORRI MY 1833 DO NORRI	117 117 117 117 117 117 117 117 117 117	EPOB	591 020  596 030  615 020  616 020  631 020  632 020  700 1-6 800 0-10  0 STUDENT REDIT FOR EACHING 0 940 1-3 941 1-3 950 1-3 961 1-3 962 1-3 999 000  OR EXPOSI EE A & S 105 040	TECH NEURO & BEHAVIOR  DEV NEURO BIOLOGY  ENVIR POLICY MAKING  SEMINAR IN ENVIR BIOL  NEUROETHOLOGY  SECTIONS SECURE A DEPAR RM.  MASTERS THESIS  DOCTORS THESIS  MAY RECEIVE INDEPENDENT ASSISTING IN OPERATION.  INDEPENDENT STUDY  INDEPENDENT STUDY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-ENV BIOLOGY  INDEP RSCH-POPULATION  MASTERS DEGREE CAND  MOIECULAR, CEI  TORY WRITING COURSE IN M LISTING 103.  INTRO TO MCO BIGLOGY 1	001  PREREQ SAME AS 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  PREREQ 001  STUDY AND/UR 900  900  900  900  900  900  900  900	ARR  INSTR CONSENT EPOB 491  1400-1640 T  INSTR CONSENT EPOB 496  0800-0915 T TH  INSTR CONSENT 1900-2100 T  INSTR CONSENT ARR  INSTR CONSENT ARR  INSTR CONSENT ARR  ARR ARR ARR ARR ARR ARR ARR ARR A	RAMY 1831  RAMY 1875  RAMY 1875  FRY AND ALGEITRED EACH WEITRED EACH WEITRED EACH WEITRED EACH WEITRED EACH MEDIA 106. S. R. BUTH MCD 106. S. R. B	DO NORRIS  AC BEKOFF  THE NICHOLS  AC BEKOFF  C CAREY  CH SOUTHWICK  M BEKOFF  MA LANE  MD BREED  BRA  EK —  IUDENTS 105 AND  DM PRESCOTI KL BEVER  A JORS

001 0800-0915 T TH RAMY 1631 AC BEKOFF

Market   M				
		SEC TIME DAYS BLDG ROOM INSTRUCTOR		SEC TIME DAYS BLDG ROOM INSTRUCTOR
The content of the	120 MCDB 312 040 CELL BIOLOGY	PREREG MCDB 106 OR EQUIV	125 BIST 227 220 SIRW AFRO ANG 177	
		001 0800-0850 M W F BPSY E050 JR MC INTOSH	125 BLST 232 030 SURV AFRC AMER ETT 1	
The content of the	LAB-CELL BIGLOGY	L021 1800-2130 M BPSY 40 L031 0830-1150 T 6PSY 40	125 BLST 235 010 BLALK AMERICANS & EDUC	•
18		L051 1330-1700 W BPSY 40 L061 1800-2130 W BPSY 40		
	120 MCDD 235 000 0101 GE 54MGED 6E41		125 BLST 236 010 EMPLOYMENT IN BLACK AM	MEETS 10/8 - 11/10
1.   1.   1.   1.   1.   1.   1.   1.	120 MCUB 315 020 BLUL OF CANCER CELL		125 BLST 237 010 CRIME & CRIMINAL JUST	001 1300-1350 M W F KTCH 301 WM KING
	120 MCDB 346 020 BIOL EARLY MAMMAL DEV	,		
Company   Comp				001 0900-0950 T TH ACAD 70 LS WILLIAMS
The content	120 MCDB 418 030 PRIN OF NEUROBIOLOGY	MCDB 312 OR INSTR CONSENT	TES BEST ESS SS THINKS TO ATRIBAN ELY	
The content of the		<u> </u>	125 BLST 302 030 THE BLACK FAMILY	
1.0   1.0	120 MCDB 422 030 THE PLANT CELL			001 1000-1050 M H F KTCH 301 WM KING
1	•	FOR OPTIONAL LAB SEE MCD8 423	125 BLST 418 030 HIST - SUUTHERN AFRICA	
	120 MCDB 423 010 PLANT CELL LAB	SAME AS MCDB 523	125 BLST 4BO 030 THE AFRICAN NOVEL	
Part	120 HCDD (40 020 HECHANISHS SE ACING	001 1730-1930 T BSCI 8040		·
March   Marc	120 MILES TOR USV MECHANISMS OF AGING	SAME AS MCDB 568	NOTE. FOR 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.	
Contact   Cont		RESPONSIBLE FOR TERM PAPER		
1	120 MCDB \$72 030 MDL BIO CELL ORGANELLE			
Column   C				
1	120 MCDB 489 030 HUMAN BIOCHEM GENETICS	PREREQ MCDB 384		
No.   St.   10   10   10   10   10   10   10   1	120 MCDB 490 030 WKSHP ELECTRON MICROS	001 1100-1215 T TH BPSY E064 EH MC CONKEY		RY
10   10   10   10   10   10   10   10	TES TIESD 170 000 MIGHT ECCOTION THORISE		1. GENERAL CHENTS	
1		1300-1700 TH BSCI 20	134 CHEM 100 020 PREPARATORY CHEMISTRY	
100   100	120 MCDB 501 010 TECH ELECTRON MICROS			NITH NO HS CHEM TO TAKE CHEM 103. DOES NOT SATISFY A & S SCIENCE REQUIREMENTS.
March   100   20		001 1300-1350 T BSCI 20 MA BONNEVILLE		THURS, NOV 18
18   18   18   18   18   18   18   18	120 MCD6 505 030 MCD CORE COURSE 1		REC-PREP CHEMISTRY	R021 0800-0850 T CHEM 115 R022 0800-0850 T CHEM 350
14   12   13   14   15   15   15   15   15   15   15				R051 1400-1450 W CHEM 350 R052 1400-1450 W CHEM 115
Part   14   15   16   16   16   16   16   16   16	120 MCDR 506 030 MCD CORE COURSE 2	PREREQ INSTR CONSENT MEETS FROM 10/23 - 12/11	134 CHEM 101 040 ANALY,INORG,PHYS CHEM	
Part   Column   Col		001 1000-1200 M F BSCI B121		STUDENT MUST REGISTER FOR BOTH THE LECT AND A LAB
100   100   110   121   11   101   102   102   103	120 MCOB 518 030 PRIN OF NEUROBIOLOGY	OR INSTR CONSENT	LAB_ANALY INCRE BUYS	001 0800-0915 T TH CHEM 140 CG PIERPONT
120   MCCR   522   DID   PLANT CELL   LAB   SEE   MCCR   SEE   S			CAB-ANALT I INUKG PRITS	L012 1300-1550 M EK M M174 L021 0930-1215 T EK M 1B74
200   100   PLANT CELL LAR   100   100   PLANT CELL LAR   100   100   1100   100	120 MCDB 522 030 THE PLANT CELL			L023 0930-1215 T EK M M272 L031 1400-1650 T EK M 1874
10   10   10   10   10   10   10   10		001 0900-0950 M W F BSCI B121 JD P1CKETT HEAPS		L052 1300-1550 W EKLC M272 L061 0930-1215 TH EK M 1874 L062 0930-1215 TH EK M M272
130   MAID   STA 030   MRCHANIDS OF ASIANG   000   1400-140 N W F   0978 TAIL   120   1300   1300   1400   1400 N W F   0978 TAIL   130   1300   1300 N B   1300 CALL CREATERY   1300 N B   1300 CALL CREATERY   1300 N B   1300 CALL CREATERY	120 MCDB 523 010 PLANT CELL LAB			L072 1400-1650 TH EK M M272
PACE   100   170   100	120 MCDB 568 030 MECHANISMS OF AGING			
120 NCD 575 020 ALTERIOPHAGE T-4	120 MCDB 572 030 MOL BID CELL ORGANELLE	PREREQ MCDB 106, 311 OR 312, 412, CHEM 482		ON BASIS OF HS CHEM RECORD & RESULTS OF SAT TEST; A PLACEMENT EXAM MAY BE USED IF NECESSARY TO LIMIT
120 MGD 517 010 FINE CHRIMGIONE STRUC 001 1200-1350 TH RISE 1110 0 PRESCRIT 120 MGD 516 020 STRUC CHRIST WILLIAM SCRIPT OF SECTION SCRIPT ON 1 1200-1350 N SCC 812 LA STARRELIN 120 MGD 510 020 STRUC CHRIST WILLIAM SCRIPT ON 1 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N SCC 812 LA STARRELIN 120 MGD 540 020 MG EUR DEVELOPMENT 001 1200-1350 N		001 0930-1045 T TH BPSY 46 RO POYTON		INITIAL NUMBER.  EXAMS FOR ALL SECTIONS AT 6:30 PM, THURS, SEPT 23,
120 MC08 578 020 CELL MESE PHOTOSPITH OIL 1209-1300 M BSC BLZZ A PROTECT NEW PROTECTION OF SELECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECTION OIL 1209-1350 M BSC BLZ A PROTECT NEW PROTECT				100 0800-0850 M W F CHEM 140
129 MCUB 580 020 PRO E EUR DEVELOPMENT ODI 1200-1359 W 85C1 8121 W MCDB 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 581 020 SWAO TRANSF C TRAN REG 120 MCUB 582 0			LAB-GENERAL CHEMISTRY	L112 1200-1550 M EKLC M175 L113 1200-1550 M EKLC M173
120 MCOB 581 020 SWO TRANSF CTRAN REG OOL AAR		001 1200-1350 W 8SCI 6121 WB WDOD		L122 0800-1150 T EKLC M174 L123 0800-1150 T EKLC M173
PRESECT ROUS 312 AND INST CONCEVENT WITH FIGURE 501  001 100-1700 T M SCI 20 MA BONNEVILLE 100 MCG6 596 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 596 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 597 020 CELLULAR BIOL LIT SEM 001 ARR 1120 MCG6 597 020 CELLULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 598 020 MCLECULAR BIOL LIT SEM 001 ARR 1120 MCG6 599 020 MCLECULAR BIOL MCLECULAR BIOL MCLECULAR BIOL MCLECULAR BIOL MCLECULAR BIOL MCL	120 MCDB 581 020 SV40 TRANSF & TRAN REG	OO1 ARR KJ DANNA		L132 1300-1650 T EKLC M175 L133 1300-1650 T EKLC M174
1400-1700   The sticl   20   MAR SUMMEVILLE   LID   2000-1150   THE SECT   20   MAR SUMMEVILLE   LID   20   MAR SUMME	120 MCDB 590 030 WKSHP ELECTRON MICROS			L153 1300-1650 W EKLC M125 L154 1300-1650 W EKLC M127
120 MC06 596 020 MOLECULAR BIOL LIT SEM 001 ARR  NOTE: FOR ALL ORD SECTIONS SECURE A DEPARTMENTAL  120 MC08 597 020 CELLULAR BIOL LIT SEM 001 ARR  NOTE: FOR ALL ORD SECTIONS SECURE A DEPARTMENTAL  120 MC08 70 1-3 MASTERS THESIS 900 ARR  120 MC08 70 1-3 MASTERS THESIS 900 ARR  120 MC08 900 1-0 IND STUDY MOLEC BIOL 900 ARR  120 MC08 930 1-6 IND STUDY CELL BIOLGOY 900 ARR  120 MC08 930 1-6 IND STUDY CELL BIOLGOY 900 ARR  120 MC08 900 1-6 IND STUDY CELL BIOLGOY 900 ARR  120 MC08 900 1-6 IND STUDY DEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY MOLEC BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  120 MC08 900 1-6 IND STUDY OEVEL BIOL 900 ARR  121 MC08 900 00 MASTERS DEGREE CAND 900 ARR  122 MC08 900 00 MASTERS DEGREE CAND 900 ARR  123 BLST 200 030 BERAVIGE ANALYSIS 001 0930-1045 TTH CHEN 23 LS MILLIANS  124 CHEN 104 040 INTRO DEGANIC/BIOCHEM  PREESC CHEN 101 DR 103 EQUIVALENT TO CHEN 102  125 BLST 210 030 POLITICS-CONI ARRICA 001 1400-1515 TTH ARCH 301 L MILSON  126 CHEN 104 040 INTRO DEGANIC/BIOCHEM  PREESC CHEN 101 DR 103 EQUIVALENT WITH GRADE C OR SETTER  NOTE: RAPPOWAL CHEN 115 ARCH 105 ON M F ATCH 301 L MILSON  134 CHEN 104 040 INTRO DEGANIC/BIOCHEM  MIT GRADE C OR SETTER  WITH GRADE C OR		13D0-1700 TH BSCI 20		L162 0800-1150 TH EKLC M175 L163 0800-1150 TH EKLC M174
120 MCDB 979 700 CELLULAR BIOL LIT SEM 001 ARR  NOTE, FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL  120 MCDB 700 1-3 MASTERS THESIS 900 ARR  120 MCDB 800 0-10 DOCTORS THESIS 900 ARR  NOTE, MCDB 900 1-6 IND STUDY NOLEC BIOL 900 ARR  120 MCDB 901 1-6 IND STUDY NOLEC BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  120 MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  NOTE, MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  120 MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  121 MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  122 MCDB 90-10-6 IND STUDY DEVELOP BIOL 900 ARR  123 MSTR. SUBJECT AND STUDY DEVELOP BIOL 900 ARR  124 MSTR. SUBJECT AND STUDY DEVELOP BIOL 900 ARR  125 MLST 200 303 BENATUR ANALYSIS  001 0900-0950 M W F ATCH 301 L WILSON  134 CHEM 104-040 INTRO DRGANIC/BIOCHEM  PRESECUCION 108 EDUIVALENT WITH GRADE C DR BETTER  PRESECUCION 108 ENDIVERNITY  WITH	120 MCOB 596 020 MOLECULAR BIOL LIT SEM	OO1 ARR		L172 1300-1650 TH EKLC M173 L173 1300-1650 TH EKLC M174 L174 1300-1650 TH EKLC M275
GENERAL CHEMISTRY L120 MCD8 700 1-3 MASTERS THESIS 900 ARR L120 MCD8 800 0-10 DOCTORS THESIS 900 ARR  NOTE, MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE UNDERGRAD LEVEL L120 MCD8 930, 935, £ 940 ARE GRAD LEVEL L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVELOP BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVEL BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVEL BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVEL BIDL 900 ARR L120 MCD8 940 1-6 IND STUDY DEVEL BIDL 900 ARR L120 MCD8 940 000 MASTERS DEGREE CAND 900 ARR L120 MCD8 940 000 MASTERS DEGREE CAND 900 ARR L121 MCD8 940 000 MASTERS DEGREE CAND 900 ARR L122 MCD8 940 000 MASTERS DEGREE CAND 900 ARR L123 MCD-1650 TH CALC ML75 L124 MCD8 940 000 MCD	NOTE. FOR ALL 900 SECTIONS SECURE A DEPA			L191 1300-1650 F EKLC M175 L192 1300-1650 F EKLC M124
120 MCDB 800 0-10 DOCTORS THESIS   900   ARR   L214 1200-1550 M   ERLC M275	APPROVAL FORM.		GENERAL CHEMISTRY LAB-GENERAL CHEMISTRY	200 1000-1050 M w F CHEM 140 L211 1200-1550 M EKLC M127
NOTE				L213 1200-1550 M EKLC M275 L214 1200-1550 M EKLC M174
120 MCDB 930 1-6 IND STUDY MCLEC BIOL 900 ARR  120 MCDB 940 1-6 IND STUDY CELL BIOLGGY 900 ARR  120 MCDB 940 1-6 IND STUDY DEVELOP BIOL 900 ARR  121 MCDB 940 1-6 IND STUDY DEVELOP BIOL 900 ARR  122 MCDB 940 1-6 IND STUDY MCLEC BIOL 900 ARR  123 J300-1650 T EKLC ML25 124 J300-1650 T EKLC ML25 125 J300-1650 T EKLC ML25 126 MCDB 940 1-6 IND STUDY DEVELOP BIOL 900 ARR  120 MCDB 940 1-6 IND STUDY MCLEC BIOL 900 ARR  120 MCDB 999 000 MASTERS DEGREE CAND 900 ARR  120 MCDB 999 000 MASTERS DEGREE CAND 900 ARR  121 MCDB 999 000 MASTERS DEGREE CAND 900 ARR  122 MCDB 999 000 MASTERS DEGREE CAND 900 ARR  123 BLST 203 030 BEHAVIGR ANALYSIS 001 0930-1045 T TH CHEM 23 LS WILLIAMS 125 BLST 210 030 POLITICS-CONT AFRICA 001 1400-1515 T TH ATCH 301 L WILSON  124 CHEM 104 040 INTRO DRGANIC/BIOCHEM 103 DISCOMPTED THE EKLC BITS 134 CHEM 104 040 INTRO DRGANIC/BIOCHEM 103 ON EXAMINATE 1000-1650 T EKLC BITS 134 CHEM 106 050 GENERAL CHEMISTRY  135 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1430 M N F ATCH 301 L WILSON  134 CHEM 106 050 GENERAL CHEMISTRY  135 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1430 M N F ATCH 301 L WILSON  135 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1430 M N F ATCH 301 L WILSON  135 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1430 M N F ATCH 301 L WILSON  135 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1430 M N F ATCH 301 L WILSON  136 CHEM 105 050 T EKLC MIZ5 EXAMINATE SEPT 23, OCT 21, AND NOV 18	NOTE. MCDB 930, 935, & 940 ARE UNDERGRA	D LEVEL		L222 0800-1150 T EKLC M127 L223 0800-1150 T EKLC M125
120 NCDB 940 1-6 IND STUDY DEVELOP BIOL 900   ARR				L232 1300-1650 T EKLC M127 L233 1300-1650 T EKLC M125 L234 1300-1650 T EKLC M275
L22 0 800-1150 TH EXC M125 L23 0800-1150 TH EXC M125 L271 1300-1650 F EXC M125 L272 1300-1650 F EXC M125 L271 1300-1650 F EXC M125 L272 130	120 MCDB 940 1-6 IND STUDY DEVELOP BIOL	900 ARR		L251 1300-1650 W EKLC M173 L252 1300-1650 W EKLC M275 L253 1300-1650 W EKLC M272
120 MCDB 970 1-6 INU STUDY DEVEL BIOL 900 ARR  120 MCDB 999 000 MASTERS DEGREE CAND 900 ARR   Black Studies  125 BLST 203 030 BEHAVIGR ANALYSIS 001 0930-1045 T TH CHEM 23 LS WILLIAMS 125 BLST 210 030 POLITICS-CONT AFRICA 001 1400-1515 T TH ATCH 301 L WILSON 125 BLST 215 030 AFRO-AMERICAN HIST 1  SAME AS HIST 215  001 0900-0950 M W F ATCH 301 L WILSON 125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F ATCH 301 L WILSON 125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F ATCH 301 L WILSON 126 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F ATCH 301 L WILSON 127 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F ATCH 301 L WILSON 128 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F ATCH 301 WM KING 129 1300-1650 F EKLC M127 EKLC M12				L262 0800-1150 TH EKLC M127 L263 0800-1150 TH EKLC M125
120 MCDB 999 000 MASTERS DEGREE CAND 900 ARR     134 CHEM 104 040 INTRO DEGANIC/BIOCHEM   135 ENLIC M125   1300-1650   F EKLC M125   1300-1650   F				L272 1300-1650 TH EKLC M127 L273 1300-1650 TH EKLC M125
PREREQ CHEM 101 OR 103 EQUIVALENT TO CHEM 102  PREREQ CHEM 101 OR 103 EQUIVALENT TO CHEM 102  125 BLST 210 030 POLITICS-CONT AFRICA 001 1400-1515 T TH KTCH 301 L WILSON  125 BLST 215 030 AFRO-AMERICAN HIST 1  SAME AS HIST 215  001 0900-0950 M W F KTCH 301 L WILSON  125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  PREREQ CHEM 101 OR 103 EQUIVALENT TO CHEM 102  148-INTRO GRG/BIUCHEM LOSI 1300-1550 W EKLC 1875  LOSI 1300		900 ARR		L292 1300-1650 F EKLC M125
125 BLST 203 030 BEHAVIGR ANALYSIS 001 0930-1045 T TH CHEM 23 LS WILLIAMS  125 BLST 210 030 POLITICS-CONT AFRICA 001 1400-1515 T TH KTCH 301 L WILSON  125 BLST 215 030 AFRO-AMERICAN HIST 1  SAME AS HIST 215  001 0900-0950 M W F KTCH 301 L HILSON  125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  126 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  010 0800-0915 T TH CHEM 23  LAB-INTRO GRG/BIUCHEM 031 1400-1650 T EKLC 1875  LO61 0930-1215 TH CHEM 23  LAB-INTRO GRG/BIUCHEM 031 1400-1650 T EKLC 1875  LO61 0930-1215 TH EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 1300-1550 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930-1250 W EKLC 1875  LO61 0930-1215 TH CHEM 23  LO61 0930	Black Studies		134 CHEM 104 040 INTRO DRGANIC/BIOCHEM	PREREQ CHEM 101 OR 103
125 BLST 215 030 AFRO-AMERICAN HIST 1  SAME AS HIST 215  001 0900-0950 M W F KTCH 301 L WILSON  125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  126 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  127 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400-1450 M W F KTCH 301 WM KING  EXAMS AT 5:30 PM THUR, SEPT 23, OCT 21, AND NOV 18				010 0800-0915 T TH CHEM 23
001 0900-0950 M W F KTCH 301 L WILSON  125 BLST 220 030 BLACK SOCIAL MOVEMENTS  001 1400-1450 M W F KTCH 301 WM KING  126 BLST 220 030 BLACK SOCIAL MOVEMENTS  127 BLST 220 030 BLACK SOCIAL MOVEMENTS  128 BLST 220 030 BLACK SOCIAL MOVEMENTS  129 CHEM 106 050 GENERAL CHEMISTRY  PREREQ CHEM 103 OR EQUIVALENT WITH GRADE C OR BETTER  EXAMS AT 5:30 PM THUR, SEPT 23, OCT 21, AND NOV 18			LAB-INTRU URG/BIUCHEM	L051 1300-1550 W EKLC 1875
125 BLST 220 030 BLACK SOCIAL MOVEMENTS 001 1400~1450 M W F KTCH 301 WM KING EXAMS AT 5:30 PM THUR, SEPT 23, OCT 21, AND NOV 18		001 0900-0950 M W F KTCH 301 L WILSON	134 CHEM 106 050 GENERAL CHEMISTRY	
	125 BLST 220 030 BLACK SOCIAL MOVEMENTS		4	
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DEPT NO.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC TIME	DAYS	BLOG ROOM	INSTRUCTOR	DEPT NO.		CRS NG. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG (	ROOM	INSTRUCTOR
		,		100 0000-0050	. W F	CHEM 1/0	II. DYONG				OURNITURE CHEMISTRY	001	1100 1150	M II. F	CUCH	270	MC LINEREDCER
			LAB-GENERAL CHEMISTRY	100 0900-0950 L120 0800-1150 L122 0800-1150	) Т	CHEM 140 EKLC M126 EKLC M172	JW BIRKS				QUANTUM CHEMISTRY SEM-BIOPHYSICAL CHEM	001	1100-1150	M N F	CHEM :	210	WC LINEBERGER SJ G1LL
				L130 1300-1650 L150 1300-1650	T	EKLC M126 EKLC M126					SEM-MOLECULAR SPECTRGS	001		ARR			SJ STRICKLER
				L152 1300-1650 L160 0800-1150	тн (	EKLC M172 EKLC M126		134	СНЕМ	662 020	SEM-NEGATIVE ION CHEM	001		ARR			wC LINEBERGER
				L162 0600-1150 L170 1300-1650 L172 1300-1650	TH C	EKLC M172 EKLC M126 EKLC M172		134	CHEM	663 020	SEM-THEORETICAL CHEM	001		ARR			WP REINHARDT
				L190 1300-1650		EKLC M126		134	CHEM	664 020	RES SEM-THEORETIC CHEM	001		ARR			JT HYNES
134	CHEM	107 050	GENERAL CHEMISTRY	PREREQ 1 YR HS CH	HEM, 1 YR	HS PHYSICS A	ND 3 YRS HS MATH.	134	CHEM	665 020	SEM-REACTION DYNAMICS	001		ARR			SR LEONE
				ENTRANCE DETERMIN			M RECORDS AND	134	CHEM	666 020	SEM-ATMOSPHERIC CHEM	001		ARR			CJ HOWARD
			LAB-GENERAL CHEMISTRY	001 1000-1050 L151 1300-1550		CHEM 132	EL KING										
			LAD-GENERAL CHEMISTRE	L261 0800-1050 L262 0800-1050	) T TH	EKLC M273 EKLC M275 EKLC M273	•				VI. BIOCHEMISTRY						
				L371 1400-1650		EKLC M272					VI. BIOGILITATION						
			II. INORGANIC CHEM	IISTRY				134	CHEM	471 030	SURVEY OF BIOCHEMISTRY		ONE YEAR OF				
124	СПЕМ	401 030	MODERN INORGANIC CHEM									SEMESTE	RM STUDENTS R BIOCHEM S SUBSTITUTE A	DURSE		TING A	UNE-
134	CHEM	401 030	MODERN INDREAMIC CHEM	PREREQ CHEM 450 D	OR 451								0800-0915		CHEM	132	BM TOLBERT
				001 0800-0850	) M W F	EKLC M203	EL KING	134	CHEN	481 030	GENERAL BIOCHEMISTRY	701	2007 0727		•		
134			ADV INORGANIC CHEM 1	001 1000-1050		CHEM 115	MC DUBOIS						1 YR ORG CI				
134		_	SEM-INORGANIC SOL CHEM	001	ARR		EL KING						T 6:00 PM : SECTIONS	SEPT 30,	OCT 28,	ANDI	10V 23
134		611 020	SEM-SYNTH CHEM NON-MTL SEM-STRUCT INORG CHEM	001	ARR ARR		AD NORMAN  CG PIERPONT						0800-0850 0900-0950		CHEM BP SY	23 46	IB WILSON
			SEM-SYNTH CHEM TR MTL	001	ARR		MC DUBGIS	134	CHEM	482 030	GENERAL BIOCHEMISTRY	302	0,00 0,50		5. 0.		
												SAME AS	CHEM 481 CHEM 582				
			III. ANALYTICAL CHE	MISTRY								EXAMS A	T 1900 DN 1	EDS, SEP	T 29, 0	OCT 27	, AND
134	CHEM	517 030	ADV ANALYTICAL CHEM	001 0800-0850	1 M W E	CHEM 207						100	1300-1350	M W F	GUGG	205	
134			SEM-CHROM/TRACE ANALY	001	ARR	CHEM 201	RÉ SIEVERS	134	CHEM	486 040	BIOCHEMISTRY LAB	PREREQ	CHEM 450 DI	R 451			
134			SEM-ELECTROCHEMISTRY	001	ARR		CA KOVAL					COREQ C	HEM 481				
134	CHEM	622 020	SEM-ANALY SPECT/KIN MS	001	ARR		JW BIRKS				LAB-BIOCHEMISTRY LAB	L026	1300-1350 0800-1150	T TH	EKLC M	1225	MH CARUTHERS
134	CHEM	625 010	SEM-ANALYTICAL CHEM	001 1600-1750	т .	EKLC M203	RE SIEVERS	124	CUE	501 030	CONFRAG DIOCHEMISTRY	£037	1400-1750	1 18	EKLC M	1225	
			IV. ORGANIC CHEMIST	RY				134	CHEM	581 030	GENERAL BIOCHEMISTRY		ONE YEAR OF	RGANIC CH	IEMISTRY	Y AND	GRAD STATUS
			TTT ONOMITE CHEMIST										0800-0850	M W F	CHEM	23	
134	CHEM	331 040	ORGANIC CHEMISTRY 1	PREREQ CHEM 106 0		EQUIV WITH				*		002	0900-0950	M W F	BPSY	46	IB WILSON
				GRADE OF C OR BET LECTURE AND LAB M		ON INITIAL	NUMBER	134	CHEM	582 030	GENERAL BIOCHEMISTRY		CHEM 481 O		ıs		
			LAB-ORGANIC CHEM 1	100 0900-0950 L111 1300-1550		CHEM 132 EKLC 1B25	SJ CRISTOL						CHEM 482	J.3			
			EAS-ORGANIC CHEFT I	L121 0900-1150 L131 1400-1650	T	EKLC 1873 EKLC 1825					•	601	1300~1350	M W F	GUGG	205	
				L132 1400-1650 L161 0900-1150	T	EKLC 1827 EKLC 1825		134	CHEM	587 030	ADV GENERAL BIOCHEM	PREREQ	CHEM 482 D	R 582			
				L191 1400-1650		EKLC 1825						001	1000-1150	M W F	BSCI (	B121	RR FALL
			ORGANIC CHEMISTRY 1 LAB-ORGANIC CHEM 1	200 1100-1150 L232 1400-1650	ιτ -	CHEM 140 EKLC 1872		134	СНЕМ	685 0-1	SEM-B1OCHEMISTRY	701	1600-1650	W	CHEM	23	در مسمول ال
				L261 0900-1150 L262 0900-1150 L271 1300-1550	TH.	EKLC 1827 EKLC 1873 EKLC 1825		134	CHEM	690 020	SEM-NUCLEIC ACID CHEM	001		ARR			MH CARUTHERS
		/		L272 1300-1550 L291 1400-1650	TH	EKLC 1827 EKLC 1826		134	CHEM	691 020	SEM-CELL ORGANELLE CHM	001		ARR			RB HALLICK
			ORGANIC CHEMISTRY 1	300 0930-1045		CHEM 132		134	CHEM	692 020	SEM-REG OF TRANSCRIPT	001		ARR			CL CECH
			LAB-ORGANIC CHEM 1	L311 1300-1550 L331 1400-1650	T .	EKLC 1827 EKLC 1873				693 010	SEM-EUKARYOTIC GENE EX	001		ARR ARR			TR CECH P ALBERSHEIM
134	CHEM	332 040	ORGANIC CHEMISTRY 2	L352 1300-1550	, M	EKLC 1872		134			SEM-PLANT BIOCHEMISTRY SEM-BIOCHEMISTRY	001		ARR			RR FALL
454	CHEM	332 040	ONDANIC CHEMISTRY 2	PREREQ CHEM 331 W	ITH GRADE	C OR BETTER		134			SEM-BIOORGANIC CHEM	001		ARR			BM TOLBERT
			LAB-ORGANIC CHEM 2	100 1100-1150 L111 1300-1550		CHEM 132 EKLC 1B26					SEM-BIGGRGANIC CHEM	001		ARR			IB WILSON
				L121 0900-1150 L131 1300-1550	T	EKLC 1827 EKLC 1826											•
		0-3	ORGANIC CHEMISTRY 2	1171 1400-1650 701 1100-1150		EK M 1872 CHEM 132					VII. MISCELLANEOUS						
134	CHEM	335 050	DRGANIC CHEMISTRY 1	PREREQ CHEM 106 D	R 108 DR	EQUIV WITH		134 NO	CHEM	440 010 ECURE A C	SCIENTIFIC GLASS BLOW ONTROLLED ENROLLMENT FOR		1300-1550	T	EK É 1	1850	EH LUTTER
				GRADE C OR BETTER FOR CHEM MAJORS				1 -			SEM-DEPT RESEARCH		1600-1750	HTWTHE	CHEM	132	
			140 0000016 0054	101 0900-0950		CHEM 23		СИ	TE. FO	R ALL 900	SECTIONS SECURE A						
			LAB-ORGANIC CHEM 1	L261 0900-1150 L591 1300-1550		EKLC 1872 EKLC 1873			DE	PAKIMENIA	AL APPROVAL FORM.						
134	CHEM	336 050	ORGANIC CHEMISTRY 2	PREREQ CHEM 335 W	ITH GRADE	C OR BETTER		134	CHEM	700 1-4	MASTERS THESIS	900		ARR			
				FOR CHEM MAJORS				134			D' DOCTORS THESIS	900		ARR			
			LAB-ORGANIC CHEM 2	100 1100-1150 L591 1300-1550		CHEM 132 EKLC 1B24		134			INDEPENDENT STUDY  SPEC TOPICS IN CHEM	900 900		ARR ARR			
134	CHEM	531 030	ADV ORGANIC CHEM 1	PREREQ CHEM 450 D	R 451 AND	I YR DRGANI	C CHEM	134			MASTERS DEGREE CAND	900		ARR			
				001 0900-0950		LHEM 115	DM WALBA	"	011211	,,, ,,,							
134	CHEM	635 010	SEM-ORGANIC CHEMISTRY	001 1600-1750	W	CHEM 270			Ch:		Studies						
134	CHEM	642 020	SEM-ORGANIC REACTIONS	001	ARR		SJ CRISTOL		CIII	Cano	Studies						
134	CHEM	643 020	SEM-PHYSICAL ORG CHEM	001	ARR		CH DE PUY	255	CHST	101 030	INTRO CHICANO STUDIES	001	0800-091	5 T TH	BPSY	46	R RAMOS
134			SEM-PHOTOCHEM/RAD CHEM	. 001	ARR		TH KDCH	255	CHST	104 030	INTRO TO CHICANO LIT	· · · · · · · · · · · · · · · · · · ·	e man				
134			SEM-REACTIVE INTERMEDS	001	ARR		GB ELLISON						S ENGL 280		ETHIC	124	SR DEL PINO
134			SEM-SYNTH ORGANIC CHEM	001	ARR		DM WALBA	255	CHST	181 030	LATIN AM CGLONIAL EXP	001	1100-121		2000	134	SK DEE TIND
134			SEM-TPCS IN SYNTH CHEM SEM-GRGANOMETALLIC CHE	001	ARR		CS SHINER				- Lorent Live		S HIST 181				
* 24	J. 1617	010	SHOWN ON COME OF COME	PREREQ CHEM 331					£	201	CUTCANO UTOT TO TEST		0900-0950		HALE		W8 TAYLOR
				001	ARR		GA MOLANDER	1			CHICANO HIST TO 1848 BARRIO ISSUES & PROBS		. 0930-1049 . 1900-2130		EC ON HL NS		
			V. PHYSICAL CHEMIST	RY			•	1			AMER INDIAN RELIGIONS	. 001	,00-213	- " ,	. r. n.	471	
134	CHEM	450 030	PHYSICAL CHEMISTRY						0	2.0		SAME A	S R ST 270				
13.	01,2	.50 050	THE STORE SHELLS	PREREQ CHEM 332 0								001	09:30-1045	5 T TH	HALE	103	DL CARRASCD
				OPTION AND FOR BI	DLOGY MAJ	ORS. OTHER		255	CHST	340 030	SOC PSY OF MEX-AMER		PSY 100 S PSY 340				
				001 1000-1050	м w г	CHEM 23	CL CECH		٠,				1200-125	) M & F	BP SY	F4 1 7	•
134	CHEM	451 030	PHYSICAL CHEMISTRY	PREREQ CHEM 332 DI	R 335. Nº	YS 1127114	*	255	CHST	381 030	CHICANO POETRY		1230-1230		BPSY		CC CANDELARIA
				MATH 240, OR INST				1			HISPANIC CULTURE	-					
				001 0900+0950	мы ғ	HLMS 199		1					S SPAN 420.		مبدين	7 <b>7 1</b>	
134	CHEM	452 030	PHYSICAL CHEMISTRY	PREREQ CHEM 450 O	R 451			255	C ⊓e ∓	435 020	THE MEXICAN REVOLUTION		1400-1519		HLMS HUNT		SR DEL PINO
				001 1000~1050	M W F	CHEM 207					THE MEXICAN REVOLUTION  OO SECTIONS SECURE A	001	423V-134	. , (П	INON	200	SHIPEE PART .
134	CHEM	454 020	EXPER PHYSICAL CHEM	PREREQ CHEM 450 0	R 451 ∩¤	EQUIVALEMT .		"		DEPARTMEN	TAL APPROVAL FORM				-		
				COREQ CHEM 452 OR	EQUÍVALE	NT		255	CHST	910 1-3	INDEPENDENT STUDY	900		ARR			
			LAB-EXP PHYSICAL CHEM	001 1300-1350 L011 1300-1550	T	EKLC M224	SJ GILL	2 5 5	CHST	940 1-3	INDEPENDENT STUDY	900		ARR	*		
				L012 1300-1550		EKLC M224											
134	CHEM	400 CC+	EXPER PHYSICAL CHEM	PREREQ CHEM 450 OF		EQUIVALENT											
				001 1300-1350	M W F	CHEM 23	SJ GILL		Chi	inese	•						
			LAB-EXP PHYSICAL CHEM	L026 0900-1150 L059 1400-1650	TTH	EKLC M224		NO.			TMENT OF GRIENTAL LANGUAG	ES					
134	CHEM	551 030	CHEM THERMODYNAMICS					"		AND LITER	•	-					
				PREREQ CHEM 450 O	K 451												

001 1100-1150 M W F CHEM 207

DEPT CRS NO. DEPT NO. CR TITLE OF COURSE  Classics	SEC TIME DAYS BLDG ROOM	INSTRUCTOR	DEPT CRS NG. DEPT NG. CR TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INSTRUCTOR
I. GENERAL CLASS	SICS DR LATIN REQUIRED)			PRERED MAJOR IN COMM OR COMPLETION OF COMM 101 OR 102
137 CLAS 101 030 THE STUDY OF WORDS	001 1000-1050 M W F MAIN 103	EA FREDRICKSMEYER		REQUIRED FOR MAJORS STUDENT MUST REQUEST THE LECTURE AND A RECITATION
137 CLAS 105 030 WORLD OF ANC GREEKS		:	REC-INTERPERSONAL COMM	001 1500-1550 W RAMY N250 R002 0800-0850 W HLMS 141 R003 0800-0850 W F HALE 303
	SAME AS HIST 105 001 1100-1215 T TH MAIN 103	RL HOHLFELDER		R004 0900-0950 M W HALE 303 R005 0900-0950 M H.MS 141 R006 1000-1050 M W H.MS 141
137 CLAS 110 030 GREEK MYTHOLOGY	001 1230~1345 T TH DPPA G030	HM EVJEN		R007 1100-1150 W F HALE 105 R008 1100-1150 M F HLMS 141
137 CLAS 111 030 MASTERPIECES-GREEK L	IT 001 1100-1150 M W F HLMS 201	EC KOPFF	150 COMM 215 030 ORG & SM GRP COMM	PREREQ MAJOR IN COMM OR COMPLETION OF COMM 101 OR 102
137 CLAS 210 030 WOMEN IN ANTIQUITY	SAME AS WMST 210			REQUIRED FOR MAJORS  001 0800-0915 T TH HALE 105
137 CLAS 361 030 RELIGIONS OF GREECE	001 1400-1450 M W F HLMS 201	JK KING		002 0800-0915 T TH EDUC 143 003 0930-1045 T TH HALE 105 004 0930-1045 T TH HLMS 141
	SAME AS PHIL 361 RECOMMENDED PREREQ CLAS 110			005 1100-1215 T TH HALE 105 006 1100-1215 T TH HLMS 141
137 CLAS 402 030 ATHENS & GRK DEMOCRAC		WM CALDER	150 COMM 230 020 COMM PRINCIPLES-INSTR	FOR STUDENTS PLANNING TO ENTER
· ·	SAME AS CLAS 502, HIST 402	UO DANI TUGE		PROFESSIONAL YEAR IN EDUCATION OPEN TO PROSPECTIVE TEACHERS ONLY NOT UPEN TO FRESHMEN
137 CLAS 408 030 THE ROMAN REPUBLIC	001 1100-1150 M W F HLMS 199	HK KAWLINGS		SECURE CONTROLLED ENROLLMENT FORM FROM SCHOOL OF EDUC, RM 247 EDUC 8LDG
	SAME AS CLAS 508, HIST 408 001 1000-1050 M W F HLMS 199	EC KOPFF		801 1100-1150 T TH KTCH 301 802 1100-1150 M W EUUC 136 803 1300-1350 M W HALE 303
137 CLAS 427 030 PRE-CLAS ART & ARCHAE	EO SAME AS CLAS 527, ANTH 427/527, FA H	427/527	150 COMM 260 030 INTRO TO COMM MEDIA	
		TH TZAVELLA EVJEN		REQUIRED FOR MAJORS  001 1600-1745 M M BPSY E050 SD HINERMAN
137 CLAS 431 030 ETRUSCAN ART & ARCHAE	SAME AS CLAS 531, ANTH 488/588, FA H	431/531	150 CUMM 320 030 ARGUMENTATION	PREREQ COMM 203, 215 & 260 FOR MAJORS
	001 1100-1215 T TH F A N185	AE HAECKL		PREREQ COMM 101 OR 102 FOR NON-MAJORS REQUIRED FOR MAJORS
137 CLAS 502 030 ATHENS & GRK DEMOCRAC	SAME AS CLAS 402, HIST 402	,		001 0800-0915 T TH HLMS 141 002 0800-0915 T TH HALE 303 003 1400-1515 T TH HALE 105
137 CLAS 508 030 THE ROMAN REPUBLIC	001 1100-1150 M W F HLMS 199	HR RAWLINGS		004 1400-1515 T TH HLMS 141
, , , , , , , , , , , , , , , , , , , ,	SAME AS CLAS 408, HIST 408 001 1000-1050 M W F HLMS 199	EC KODEE		PREREQ JR MAJOR OR TWO OF THE FOLLOWING: COMM 101, 260, JOUR 100, ENGL 225
137 CLAS 523 030 ARCHAIC GREEK ART		20 70171		001 1600-1830 T COMM 103 SD HINERMAN
	SAME AS ANTH 594 AND FA H 509 PREREQ CLAS 428/528 OR INSTR CONSENT			PREREQ INSTR CONSENT CHECK WITH DEPT BEFORE REGISTERING
137 CLAS 527 030 PRE-CLAS ART & ARCHAE		TH TZAVELLA EVJEN		SECURE CONTROLLED ENROLLMENT FORM
	SAME AS CLAS 427, ANTH 427/527, FA H		NOTE. FRESHMEN ARE NOT ELIGIBLE FOR 400 L	
137 CLAS 531 030 ETRUSCAN ART & ARCHAE			150 COMM 419 030 SPECIAL TOPICS	
		AE HAECKL		PREREQ INSTR CONSENT OO1 ARR
137 CLAS 581 030 ARISTOTLE	SAME AS PHIL 581		150 COMM 420 030 PERSUASION	PREREQ FOR MAJORS - ANY 3 OF 203, 215, 260, 320
Prof = red server	001 1400-1515 M W HLMS 251	WJ PRIOR		PREREQ FOR NON-MAJORS - INSTR CONSENT JUNIOR STANDING OR ABOVE REQUIRED FOR ALL,
NOTE: FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.		\		SEC 005 IS THE SAME AS COMM 520
137 CLAS 930 1-3 INDEPENDENT STUDY	900 ARR			002 1000-1050 M W F HALE 105 003 1400-1450 M W F HALE 105 004 1400-1450 M W F HALE 303
137 CLAS 950 1-3 GRAD INDEPENDENT STUD			150 COMM 421 030 PSYCH OF COMMUNICATION	005 1400-1515 T TH COMM 103
137 CLAS 999 000 MASTERS DEGREE CAND	900 ARR		·	PREREQ FOR MAJORS - ANY 3 OF 203, 215, 260, 320 PREREQ FOR NON-MAJORS - INSTR CONSENT JUNIOR STANDING OR ABOVE REQUIRED FOR ALL
II. CLASSICAL PHI	TLUEDGY			SAME AS COMM 521 001 1100-1150 M W F HALE 303 DK DARNELL
146 CLPH 609 030 SEM-SENECA	001 1500-1730 T EDUC 330	WM CALDER	150 COMM 423 030 NONVERBAL DIM OF COMM	SAME AS COMM 523
NOTE: FOR 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.				FOR MAJORS: ANY THREE OF 203, 215, 250, 320 FOR NON MAJORS: INSTR CONSENT
146 CLPH 700 4-6 MASTERS THESIS	900 ARR			JUNIOR STANDING OR ABOVE OOL 1100-1215 T TH CUMM 103 SE JONES
146 CLPH 800 0-10 DOCTORS THESIS	900 ARR		150 COMM 426 030 COMM AND CONFLICT	PREREQ FOR MAJORS - ANY 3 OF 203, 215, 260, 320
III. GREEK				PREREQ FOR NON-MAJORS - INSTR CONSENT JUNIOR STANDING OR ABOVE REQUIRED FOR ALL SAME AS COMM 526 AND C PS 426
148 GR 101 050° BEG CLASSICAL GREEK 1	1 001 1000-1050 MTWTHF HALE 104			001 0930-1045 T TH COMM 103 AE YARBROUGH
148 GR 311 030 INTERMED CLAS GREEK I	001 1000-1050 M W F EDUC 330	TH TZAVELLA EVJEN	150 COMM 427 030 INTERCULTURAL COMM	PREREQ FOR MAJORS - ANY 3 OF 203, 215, 260, 320 PREREQ FOR NON-MAJORS - INSTR CONSENT
148 GR 500 030 GRAD READING-AESCHYLL NOTE: FOR ALL 900 SECTIONS SECURE A	JS 001 1500-1730 TH EDUC 330	HD EVIEN	[	JUNIOR STANDING OR ABOVE REQUIRED FOR ALL SAME AS COMM 527
DEPARTMENTAL APPROVAL FORM				001 0900-0950 M W F COMM 103 002 1300-1350 M W F COMM 103
148 GR 600 010 ADV GRAD READING	900 ARR		150 COMM 430 030 TCHG COMM & THTR	PREREY INSTR CONSENT
148 GR 930 1-3 INDEPENDENT STUDY  148 GR 950 1-3 GRAD INDEPENDENT STUD	9DO ARR DY 9DO ARR			001 1600-1830 T COMM 202 PA RHINE
IV. LATIN			150 COMM 435 030 CREATIVE ORAMATICS	PREREQ JUNIOR STANDING OR ABOVE
		: :		001 0930-1045 T TH EDUC 155 002 1000-1050 M W F HALE 303 PA RHINE
149 LAT 101 050 BEGINNING LATIN 1	001 1000-1050 MTWTHF LIBR 300D 002 1300-1350 MTWTHF MUEN D156			003 L400−1515 T TH HALE 303 004 1900−2130 W HALE 303
149 LAT 103 050 LATIN REVIEW	FOR STUDENTS WITH 2 YRS OF H S LATIN		150 COMM 519 030 SPEC TOPICS	PREREQ GRAD STANDING
•	001 1300-1350 MTWTHF BPSY E114		ASS COMM. FOR ONE DEPOSITATION	001 ARR
149 LAT 211 030 INTERMEDIATE LATIN	PREREQ LAT 101-102 OR 2 YRS OF HS LATIN		150 COMM 520 030 PERSUASIDN	PREREQ GRAD STANDING SAME AS COMM 420, SEC 005
	001 1000-1050 M W F DPPA G027	AE HAECKL		100 1400-1515 T TH COMM 103
149 LAT 311 030 LATIN PROSE	002 1300-1350 M W F DPPA G041 001 1300-1350 M W F EDUC 330	SM GOLDBERG  EC KOPFF	150 COMM 521 030 PSYCHOLOGY OF COMM	PREREQ GRAD STANDING SAME AS COMM 421
149 LAT 493 030 ACCEL BEGIN LATIN 1	SAME AS LAT 593		V	001 1100-1150 M W F HALE 303 DK DARNELL
		EA FREDRICKSMEYER	150 COMM 522 1-6 FIELD EXPERIENCE	PREREQ GRAD STANDING AND INSTR CONSENT SECURE CONTROLLED EMPOLLMENT FORM FROM DEPT
149 LAT 500 030 GRAD RONG - ROMAN COM	001 1400-1450 M W F EDUC 330	SM GOLDBERG		801 ARR AE YARBROUGH
149 LAT 593 030 ACCEL BEGIN LATIN 1	SAME AS LAT 493	EN EDERDICACHERE	150 COMM 523 030 NONVERBAL DIM OF COMM	SAME AS COMM 524
NOTE: FOR ALL 900 SECTIONS SECURE A	001 1100-1150 M W F EDUC 330.	EA FREDRICKSMEYER		FOR MAJORS: ANY THREE OF 203, 215, 250, 320 FOR NON MAJORS: INSTR CONSENT JUNIOR DR ABOVE STANDING
DEPARTMENTAL APPROVAL FORM				001 1100-1215 T TH COMM 103 SE JONES
149 LAT 600 010 ADV GRAD READING	900 ARR 900 ARR		150 COMM 526 030 COMM AND CONFLICT	PRERED GRAD STANDING
149 LAT 950 1-3 GRAD INDEPENDENT STUD				OO1 0930-1045 T TH CUMM 103 AE YARBROUGH
Communication	r .		150 COMM 527 030 INTERCULTURAL COMM	PREREQ GRAD STANDING
NOTE. PREFERENCE WILL BE GIVEN TO MAJO EXCEEDS COURSE LIMITS.	DRS WHERE DEMAND	,		SAME AS COMM 427 001 0900-0950 M W F COMM 103
NOTE. ALL R-TV PRODUCTION COURSES MUST	T BE ARRANGED		TEO COMP ECO 1-4 DRODE COMP-THECHEURS	002 1300-1350 M W F COMM 103
150 COMM 101 030 INTRO TO PUBLIC COMM	FOR COMM ED MAJORS AND NON-MAJORS		150 COMM 569 1-6 PROBS COMM-INTERNSHIP	PREREQ INSTR CONSENT CHECK WITH DEPT BEFORE REGISTERING
	001 1530-1645 T TH BPSY E050	JH RUSHING		SECURE CONTROLLED ENROLLMENT FORM FROM DEPT  801 ARR
150 COMM 102 030 INTERPERS/SM GRP COM	FOR NON-MAJORS		150 CDMM 601 030 INTRO GRAD STUDY-COMM	PREREQ INSTR CONSENT OR GRAD STANDING
4	001 1400-1515 T TH CHEM 140	TS FRENTZ	6	001 1900+2130 T COMM 202 SE JONES

DEPT CRS NO. DEPT NO. CR TITLE OF CO	URSE SEC TIME DAYS BLD(	ROOM INSTRUCTOR	DEPT CRS NO. DEPT NO. CR TITLE OF COURSE	SEC TIME DAYS BLDG ROOM	THE TOUR TOO
		ROBH THSTROCTOR			INSTRUCTOR
150 COMM 603 030 QUALITATIVE R	SCH METHS PREREG GRAD STANDING		151 CDSS 794 020 DOCTORAL PRACTICUM  151 CDSS 795 020 PRAC 3-CLINIC SUPERV	900 ARR 900 ARR	
	001 1900-2130 W CUMM	202 JH RUSHING	151 CDSS 796 020 PRAC 4-CLINIC ADMIN	900 ARR	
150 COMM 619 030 THRY & PRAC/F	IUM RELTNS PREREQ DOCTORAL STANDING OR INS	TR CONSENT	151 CDSS 797 020 PRAC 5-RSCH COORD	9DO ARR	
		103 AE YARBROUGH	151 CDSS 798 020 PRAC 6-CLASS INSTR	900 ARR	
150 COMM 622 1-6 FIELD EXPER I	N COMM  PREREQ GRAD STANDING AND INSTR  SECURE CONTROLLED ENROLLMENT FO		151 CDSS 800 0-10 DOCTORS THESIS	900 ARR	
	801 ARR	N In	151 CDSS 910 1-3 INDEPENDENT STUDY	FOR LOWER-DIVISION UNDERGRADUATES PREREQ INSTR CONSENT	•
150 COMM 624 030 THRY/RES IN C	RG COMM PREREO DOCTORAL STANDING, OR IN	CTS CONCENT		900 ARR	
		202	151 CDSS 940 1-3 INDEPENDENT STUDY	FOR UPPER-DIVISION UNDERGRADUATES	
150 COMM 669 1-6 PROBS IN COMM	A INTRNSPS 801 ARR			PREREQ INSTR CONSENT 900 ARR	
MOTE: FOR ALL 900 SECTIONS SEC APPROVAL FORM AND INSTR	URE A DEPARTMENTAL SIGNATURE.		NOTE. COSS 940, 950, 951, 952 AND 953 AF FOR MA LEVEL STUDENTS.		
AND COMM. TOO 1 / MACTERS THESE	S 900 ARR		NOTE. FUR ALL 900 SECTIONS SECURE A		
150 COMM 700 1-6 MASTERS THESI 150 COMM 730 030 PRACT IN RHET			151 COSS 950 1-4 IND ST-SPCH/LANG PATH	900 ARR	
	PREREQ FOUR OF FIVE SEMESTERS I OR INSTR CONSENT	N CRITICAL AREA	151 CDSS 951 1-4 IND STUDY-AUDIOLOGY	900 ARR	
		202 TS FRENTZ	151 CDSS 952 1-4 IND ST-LANG/LEARN DIS	900 ARR	
150 COMM 800 1-10 DOCTORS THESI			151 CDSS 953 L-4 IND ST-SPCH/SCIENCE	900 ARR	
NOTE - COMM 930 IS UNDERGRADUAT			NOTE. CDSS 960-963 ARE FOR PH D LEVEL ST	ODEN (S.	
150 COMM 930 1-6 INDEPENDENT S			151 CDSS 960 1-4 IND ST-SPCH/LANG PATH 151 CDSS 961 1-4 IND STUDY-AUDIOLOGY	900 ARR 900 ARR	
150 COMM 950 1-6 MASTERS IND S 150 COMM 960 1-6 DOCTORAL IND			151 CDSS 962 1-4 IND ST-LANG/LEARN DIS	900 ARR	
150 COMM 999 000 MASTERS DEGRE	E CAND 900 ARR		151 CDSS 963 1-4 IND ST-SPEECH SCIENCE	900 ' ARR	
Communication D	isorders and Speech Scien	ce	151 CDSS 999 000 MASTERS DEGREE CAND	900 ARR	
Communication D	isolders and specen selen		Comparative Literature		
151 CDSS 200 030 VOICE AND DIC	TION STUDENTS MUST REQUEST SEC 001 F	LUS ONE REC	NOTE. QUALIFIED STUDENTS SHOULD ALSO CON	NSIDER:	
REC-VOICE AND		211 350	FR 269 - RABELAIS ITAL 411 - DANTE SPAN 462 - CERVANTES		
REC-VOICE AND	R003 0800-0850 T TH CDSS R004 1300-1350 M W CDSS	350 350	RUSS 411/546 ~ CHEKHOV FR 436/546 ~ 18TH C LIT		
TEL COCC 210 020 THEN COMM DI		350   103 RS WEISS	CHIN 481 - PCETRY IN TRANSLATION JAP 483 - LIT IN TRANSLATION HIST 412 - INTELL HIST OF MED EURO	305	
151 COSS 210 030 INTRO COMM D3		103 83 82133	HIST 419 - EURGPEAN INTELL HIST	or L	
	FOR MAJORS AND NON-MAJORS  OOL 0800-0920 M W CUSS	230 EG JANCOSEK	154 C LT 441 030 ATHENS AND GREEK DEMOC	SAME AS C LT 541, CLAS 402/502, HIST 4	02
151 CDSS 370 020 MANUAL COMMUN	VICATION 1 001 1900-1950 T TH EDUC	220		001 1100-1150 M W F HLMS 199	HR RAWLINGS
	002 2000-2050 T TH £DUC	220	154 C LT 442 030 CHRETIEN DANTE CHAUCER	SAME AS ENG 450, C LT 542	
151 CDSS 450 040 SPEECH DISORC	PREREQ CDSS 304, 305, 308			001 0900-0950 M W F HLMS 237	EP NDLAN
	001 1300-135D M W F CDS	FIGURE PR RAMIG FIGURE PROPERTY FIGURE PROPERTY	154 C LT 445 030 AGE OF GOETHE	SAME AS HUM 406, GER 480, C LT 545	
151 CDSS 469 010 OBSERV & COT	, HERAPY	NH HEDBERG	·	001 1400-1450 M W F KTCH 119	TA HOLLWECK
	PREREQ OR COREQ CDSS 450	230 TL WEST	154 C LT 465 030 TRAD AND MED LIT	SAME AS HUM 411, C LT 565	
151 CDSS 470 03D AUDIOLOGY 1	001 1300-1350 T COS	230 TL WEST		001 1230-1345 T TH KTCH 207	RJ SCHOECK
	PREREQ PHON 305, 308	5 230 RH SWEETMAN	154 C LT 466 030 PILGRIMAGE DANTE-JOYCE	SAME AS HUM 413, C LT 566	
a. 151 CDSS 509 020 SPEECH PERCE		S 230 RH SWEETMAN S 230 Y HORII		001 1500-1550 M W F KTCH 206	JB HOLLOWAY
151 CDSS 532 020 LANG DIS OF (	CHILDREN	i.T	154 C LT 483 030 ROMAN REPUBLIC	SAME AS CLÁS 408/508, HIST 408, C LT 5	83
	PREREQ CDSS 450 OR INSTR CONSEI	S 230 RS WEISS		001 1000-1050 M W F HLMS 199	EC KOPFF
151 CDSS 554 020 FLUENCY DISO	RDERS		154 C LT 484 030 PHIL & LIT-REC TOPICS	SAME AS PHIL 594, C LT 584	
	PREREQ CDSS 450-451  001 1100-1250 T CDS.	S 230 PR RAMIG		001 1930-2200 TH HLMS 255	JP KIMBLE
151 CDSS 557 020 VOICE DISORD	ERS		154 C LT 485 020 1920 S SOC OF MUSIC	SAME AS HUM 412, C LT 585	
	PREREQ CDSS 450-451  001 0800-0950 F CDS.	S 230 LA RAMIG		OO1 ARR	MW WAIT NV BLOMSTER
151 CDSS 567 030 SP/LANG/LRNG	APPRAIS		154 C LT 500 030 PROSEM 1 - EXISTENTIAL	CAME AS DUTY (OT	
	PREREQ CDSS 450-451 001 1000-1250 W LDS	S 23D NH HEDBERG	·	SAME AS PHIL 407 001 1300-1350 M W F CHEM 207	
		* ANIAH fd	154 C LT 501 030 PROSEM 2 - LAW & LIT	CAME AS ININ 493	
151 CDSS 570 020 CONSERV HRNG	SCH & IND PREREQ CDSS 470-471 COREQ CDSS 676 FOR 1 HR CREDIT			SAME AS HUM 482 001 1600-1730 T TH KTCH 219	RJ SCHOECK
	001 0900-1050 T CUS	S 250 RF KRUG	154 C LT 541 030 ATHENS & GREEK DEMOC	SAME AS C LT 441. CLAS 402/502, HIST 4	.02
151 CDSS 574 020 SEM-ASSESS 0	F HEARNG 1 PREREQ CDSS 470-471			001 1100-1150 M W F HLMS 199	•
	COURSE INCLUDES LECTURE AND LA		154 C LT 542 030 CHRETIEN DANTE CHAUCER	6 ME AS SNC 450 C LT 443	
151 CDSS 580 030 COMMUN SK HR		S 250 S 230 RF KRUG		SAME AS ENG 450, C LT 442 001 0900-0950 M W F HLMS 237	
151 CDSS 601 030 RES METH IN	CDSS 001 1400-1520 W F CDS	S 230 Y HORII	154 C LT 545 030 AGE OF GOETHE	SAME AS HUM 406, GER 480, C LT 445	
NOTE. FOR ALL 900 SECTIONS SE DEPARTMENTAL APPROVAL F	ORM.			DOI 1400-1450 M W F KTCH 119	TA HOLLWECK
151 CDSS 609 1-3 PROBS IN CDS		LA RAMIG	154 C LT 565 030 TRAD AND MED LIT	SAME AS HUM 411, C LT 465	
151 CDSS 617 1-3 PRACTIUCM 1 151 CDSS 657 1-3 PRAC 1-SP LN	IG 'LRNG APP	EA NAME		001 1230-1345 T TH KTCH 207	RJ SCHOECK
	PREREQ CDSS 567 STUDENTS MUST RESERVE 0830-170 -1050 FRI FOR CLASS MEETINGS I	0 THURS AND 1000 N CDSS 230-	154 C LT 566 030 PILGRIMAGE-DANTE-JOYCE	SAME AS HUM 413, C LT 466	
	-1050 FRI FOR CLASS MEETINGS I IN ADDITION TO APPRAISAL TIMES PLANNING MEETING WILL BE ARRAN	A ONE HOUR			JB HULLOWAY
	900 ARR	RJ SWEETMAN	154 C LT 583 030 ROMAN REPUBLIC	SAME AS CLAS 408/508, HIST 408, C LT 4	<b>.</b> 83
151 CDSS 658 1-4 PRAC 1-SP LN	PREREQ CDSS 469			001 1000-1050 M W F HLMS 199	
	CLINICIANS MUST MEET FRI, 1000 AT CDSS BLDG, RM 230		154 C LT 584 030 PHIL & LIT-REC TOPICS	SAME AS PHIL 594, C LT 484	
	CLC CLINICIANS MEET FRI, 1000- 900 ARR	RJ SWEETMAN		001 1930~2200 TH HLMS 255	JP KIMBLE
	901 ARR	EA TEAS RJ SWEETMAN	154 C LT 585 020 1920 S SOC OF MUSIC	SAME AS HUM 412, C LT 485	
151 CDSS 659 070 INTERN-PUB S 151 CDSS 669 070 PRAC 2-SP-LA		RJ SWEETMAN		001 ARR	MW WAIT
151 CDSS 676 1-3 PRAC 1-CONST	ERV HRNG		154 C LT 601 030 SHAKESPEARE - HAMLET	001 ARR	WV BLOMSTER  JL MURPHY
	PREREQ OR COREQ CDSS 570 STUDENTS MUST MEET FRI 1000-10		154 C LT 700 4-6 MASTERS THESIS	900 ARR	
	900 ARR	RF KRUG	154 C LT 800 0-10 DOCTORS THESIS	900 ARR	
151 CDSS 677 1-3 PRAC 1-AUD A	APPRAISAL PREREQ CDSS 470, 471 CLINICIANS MEET MONDAYS 1200-:	.250, CDSS 250	154 C LT 950 1-3 INDEPENDENT STUDY	900 ARR	
	AND FRIDAYS 1000-1050, CDSS 2:	.0.	154 C LT 999 DOO MASTERS DEGREE CAND	900 ARR	
151 (000 470 1-2 0040 1-440	900 ARR	RH SWEETMAN	Computer Science		
151 CDSS 678 1-3 PRAC 1-AUD	PREREQ CDSS 471 CLINICIANS MEET FRIDAY 1000-10		NOTE. SEE LISTINGS UNDER THE COLLEGE OF	ENGINEERING.	
	AND ONE HOUR PER WEEK ARRANGE: 900 ARR	RF KRUG	Conflict and Peace Studi	ies	
151 CDSS 689 4-8 PRAC 2-AUD		RJ SWEETMAN	158 C PS 245 030 SQC PSY OF SQC PROBS		
151 CDSS 698 1-4 SEM-DEPT RE			1 300 FROM	PREREQ PSY 100, 203 OR 204 SAME AS PSY 245	
151 CDSS 700 1-4 MASTERS THE	SIS 900 ARR	· 1	1 <b>7</b>	RECITATION SECTIONS WILL BE REQUIRED  001 1530-1645 T TH HALE 103	CM JUDD
		1	K * #		

DEPT NO. DE	CRS PT NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR
158 C F	S 325 D30	SOC OF NON-VIOLENCE	SAME AS	SOC 325			
			001	1100-1150	мы ғ	EDUC 155	PE WEHR
158 C F	\$ 426 030	COMM AND CONFLICT	SAME AS	COMM 426/5	526		~.
		•	001	0930-1045	TTH	COMM 103	AE YARBROUGH
158 C F	S 467 030	MILITARY IN POLITICS	SAME AS	P SC 467		- "	
			001	1000-1050	M H F	KTCH 235	
158 C F	S 482 030	SOC OF PEACE MAKING	SAME AS	SOC 482			
	•		001	1400-1450	M W F	HLMS 199	PE WEHR
158 C F	940 1-3	INDEPENDENT STUDY	SECURE	DEPARTMENT	AL APPRO	VAL FORM	
		•	900		ARR		

#### Dance

NOTE. SEE DEPARTMENT OF THEATRE AND DANCE.

	Eco	no	mic	CS .								
163	ECON	152	030	ECON HISTORY OF U S	001	1300-1350	мм	F	GEOL	311	AL	OW EN
163	EÇON	201	040	PRIN OF MACRO ECON	OF 2.0	FRESHMAN W AVERAGE-80%	OR	ABGV	/E			
	¥			REC-PRIM OF MACRO ECON	100 R111 R112 R113 R114 R115	1400-1450 1700-1750 0800-0850 1100-1150 0800-0850 1200-1250	M W W	F F	GUGG ECON ECON ECON ECON	201 2 119 2 119 2	MR	RAMAZANI
				PRIN OF MACRO ECON REC-PRIN OF MACRO ECON	R116 200 R211 R212 R213 R214 R215	1300-1350 0800-0850 1200-1250 1300-1360 1300-1350 1700-1750 1400-1450	M W I I	F H H	ECON GUGG ECON ECON ECON ECON	2 2 2 2 2 2 2 2 2	TP	POTIOWSKY
				PRIN OF MACRO ECON REC-PRIN OF MACRO ECON	R216 300 R311 R312 R313 R314 R315	1500-1550 1200-1250 0800-0850 0800-0850 1300-1350 1400-1450 1300-1350	M W W	F F	ECON CHEM ECON ECON ECON ECON	2 140 119 119 119 119	R A	ZUBROW
,					R317 R318 R319 R320 R321 R322 R323 R324	1400-1450 1700-1750 0800-0850 1200-1250 0800-0850 1200-1250 1300-1350 0800-0850 1200-1250 1300-1350 1300-1350 1400-1450 0800-0850 0800-0850 0800-0850 0800-0850 0800-0850 0800-0850 0800-0850 1400-1450 1300-1350 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-1450 1400-150 1500-1550 1500-1550 1500-1550 1500-1550 1500-1550 1500-1550 1500-1550 1500-1550 1500-1550 1000-1050 1100-1215 0800-0850 0800-0850 0800-0850 0800-0850 0900-0950 1000-1050 1100-1250 1000-1050 1100-1250 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050 1000-1050	M T T	F F	ECON ECON ECON ECON ECON ECON ECON	119 119 2 2 2 2 2 2		
•		ì		PRIN OF MACRO ECON REC-PRIN OF MACRO ECON	R525 400 R411 R412	1500-1550 1500-1645 1700-1750 1700-1750	1 T	[H [H	ECON HLMS ECON ECON ECON	2 201 119 119	I	MORRISSETT
				PRIN OF MACRO ECON REC-PRIN OF MACRO ECON	7500 R511 R512 R513 R514	1100-1215 0900-0950 1000-1050 1400-1450 1600-1650	Т Т М М	ΓH.	EDUC ECON ECON ECON ECON	220 2 2 2 2	KE	MASKUS .
				PRIN OF MACRO ECON REC-PRIN OF MACRO ECON	600 R611 R612 R613 R614 R615	1100-1215 1100-1150 1200-1250 1300-1350 1500-1550 0800-0850	T T M M M M	ГН	ECON ECON ECON ECON ECON ECON	6030 2 2 2 2 2 2	KE	MASKUS
					R616 R617 R618 R619 R620	0900-0950 1000-1050 1700-1750 0800-0850 0900-0950	₩. ₩.	F	ECON ECON ECON ECON	2 2 2 2 2		· .
163	ECON	202	040	PRIN OF MICRO ECON REC-PRIN OF MICRO ECON PRIN OF MICRO ECON REC-PRIN OF MICRO ECON	100 R111 R112 200 R211	1100-1215 1700-1750 1200-1250 1500-1550 1400-1450	TTM M M M W	F	HLMS ECON ECON DPPA ECON	199 2 119 6030 2	v :	POWELSON
			-		R212 R213 R214 R215 R216	1600-1650 0800-0850 1100-1150 1200-1250 1300-1350	M T T T	, ,	ECON ECON ECON ECON ECON	2 2 2 2 2 2		·
					R219 R220	1100-1150 1200-1250	1	TH TH	EC ON EC ON	2 2		
				PRIN OF MICRO ECON REC-PRIN OF MICRO ECON	300 R311 R312 R313 R314	1400-1450 0800-0850 0800-0850 1600-1650 1600-1650	T 1	TH TH	ECON ECON ECON ECON	103 205 205 2 2	. A .	PDURGERAMI
•				PRIN OF MICRO ECON REC-PRIN OF MICRO ECON	R315 R316 400 R411 R412 R413 R414	1200-1250 1200-1250 1300-1350 0800-0850 1500-1550 1400-1450 1000-1050	м м ж м т	F F TH	ECON ECON ECON ECON ECON ECON	119 119 220 119 2 2	A	POURGERAMI
163	ECON	381	040	INTRO TO ECON STAT		ECON 201-20				7-108 3	R EG	MIA
					001 002	1000-1050	мж	F F	EC ON EC ON	117 117		POTIOWSKY PACEY
163	ECON	401	030	ECON EDUCATION		ECON 407-4 CONTROLLED		OLLM	ENT FOR	RM.		
163	ECON	402	030	ECON EDUCATION	801	1200-1250		F	ECON	16	WH	KAEMPFER
					SECURE	CONTROLLED	ENR	OLLM F	ENT FOR	RM 16		YDRDON
163	ECGN	407	030	INTERMED MICRO THRY 1	001	1200-1250	M W	e F	ECON	13 117	GF	SANDERS LEHMAN
163	ECON	408	030	INTERMED MACRO THRY 2	002 001 002	1400-1450 1230-1345 1300-1350	1	ŤH	ECON ECON	13 117		ORR
163	ECON	411	030	MONEY & BANKING		ECON 511 1200-1250 0800-0850	M W		EC ON	13 117	T	MOTT
163	ECON	421	030	PUBLIC FINANCE 1	SAME AS	ECON 521 0930-1045	1	тн	EC ON	117	NW	SCHROCK
163	ECON	425	030	URBAN ECONOMICS		5 ECON 525 1100-1150	мм	F	EC ON	13	мл	GREENWOOD
163	ECON	441	030	INTERNATIONAL TRADE	SAME AS 001 002	5 ECON 541 1300-1350 1530-1645			ECON			KDHL I Ma skus
163	ECON	442	2 030	INTERNATIONAL FINANCE	SAME AS	5 ECON 542 1400-1450	Mh	F	HALE	103	жн	KAEMPFER
163	ECON	453	030	NAT RESOURCE ECONOMICS	SAME AS PREREQ 001	S ECON 553 ECON 202 A 1400-1450			ECON		ER	MOREY
163	ECON	454	4 030	ENV1RONMENTAL ECON		ECON 202 A			480 DR	-	PE	GRAVES

i												
	DEPT NO.	DEPT	CRS NO.	CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INST	RUCTOR
					10015 - 0.0011 - 55011							
	163	ECON	456	030	AGRIC & RURAL ECON	SAME AS	ECON 556					
			-			001	0800-0915	T TH	EC ON	117	WF (	DW EN
	163	EÇÜN	476	030	ECON OF PUBLIC SERV	SAME AS	ECON 576					
	· -					001	0900-0950	M W F	ECUN	13	WJ.	YORDON
۱	163	ECON	477	03D	ECON DEV-THRY & PROBS	SAME AS	ECON 577					
						001	0930-1045	T TH	HLMS	267	RW	EL MALLAKH
	163	ECON	480	030	INTRO TO MATH ECON	PREREQ I	MATH 107-10	08 OR EQU	IV AND	ECON	201-	202
							ECON 580	w 11 - 6	ec ev	117	0.5	
١						001 002	1100-1150 0930-1045		ECON	13		LEHMAN HSIAO
	163	ECON			INTRO ECONOMETRICS	001	1000-1050	M W F	EC ON	119	JH	LILLYDAHL
	163	ECGN	489	030	ECON AFRICA & MID EAST	SAME AS	ECON 589					
Ì						001	1100-1215	T TH	EC ON	119	RW	EL MALLAKH
-					ECON HONORS PROGRAM	801	1500-1730	lei	EC GN	16		LILLYDAHL GRAVES
l	-				TROLLED ENROLLMENT FORM  APPLIED ECON THEORY							
į							CON 4078 4					
	1.63	ECON	511	030	MCNEY & BANKING	. 001	1400-1515	T TH	EC ON	13	RF	MC NOWN
	103	LCUN	,,,,	050	MORE! & DANKING	SAME AS	ECON 411	,				
					•		1200-1250 0800-0850		EC ON	13 117	1	MOTT
	163	ECON	521	030	PUBLIC FINANCE 1	SAME AS	ECON 421					
١							0930-1045	T TH	ECGN	117	NW:	SCHROCK
	1 63	ECON	525	030	URBAN ECONOMICS	5 A W 5 A 5	5500 40E					
							ECON 425 1100-1150	M W F	ECON	13	мЈ	GREENWOOD
١	163	ECON	541	030	INTERNATIONAL TRADE					•••		
							ECON 441 1300-1350	<b>.</b>	EC ON	13	110	KDHLI
							1530-1645		EC ON			MASKUS
	163	ECCN	542	030	INTERNATIONAL FINANCE	SAME AS	ECON 442					
ı						001	1400-1450	M W F	HALE	103	ин і	KAEMPFER
	163	ECON	553	030	NAT RESOURCE ECONOMICS	SAME AS	ECON 453					
					•	001	1400-1450	M W F	ECON	13	ER	MOREY
	163	ECON	556	030	AGRIC & RURAL ECON	SAME AS	ECON 456					
		,				001	0800-0915	<b>T</b> TH	ECON	117	WF (	DWEN
	163	ECON	576	050	ECON OF PUBLIC SERV	SAME AS	ECON 476					
						,	0900-0950	M W F	EC ON	13	WJ.	YORDON
	. 163	ECON	577	030	ECON DEV-THRY & PROBS	CAME AS	ECON 477					
							0930-1045	ТТН	HLMS	267	RW !	EL MALLAKH
	163	ECON	580	030	INTRO TO MATH ECON	CANE AC	FCON 480					
				. ^:			ECON 480		10 m 27			As affect (S)
- 1						-001	1100-1150	M W F	FCON		DE I	LEHMAN
							1100-1150 0930-1045		EC ON	13.		LEHMAN HS I AO
	163	ECON	589		ECON AFRICA & MED EAST	002						
	163	ECON				OO2	0930-1045	т тн		13.	FS I	
And the second s	163	ECON	589 	030	ECON AFRICA & MED EAST	OO2 SAME AS OO1	0930-1045 ECON 489	Т ТН Т ТН	ECON	119	FS I	OA1 2h
the second secon			589	030	ECON AFRICA & MED EAST	002 SAME AS 001 001	0930-1045 ECON 489 1100-1215	T TH T TH	EC ON EC ON	13 119 205	FS I	EL MALLAKH
	163 163	ECON ECON	589 600 601	030 030 030	ECON AFRICA & MED EAST HIST OF ECON THOUGHT MICRO ECON THEORY 1	002 SAME AS 001 001	0930-1045 ECON 489 1100-1215 1400-1450	T TH T TH M N F	ECON ECON OR EQU	13 119 205	RW I	EL MALLAKH
	163 163	ECON	589 600 601	030 030 030	ECON AFRICA & MED EAST HIST OF ECON THOUGHT MICRO ECON THEORY 1	OO2 SAME AS OO1 OO1 PREREQ I	0930-1045  ECON 489  1100-1215  1400-1450	T TH  T TH  M N F  108, 480	ECON ECON OR EQU ECON	119 205 IV 119	RW I	EL MALLAKH
	163 163	ECON ECON	589 600 601	030 030 030	ECON AFRICA & MED EAST HIST OF ECON THOUGHT MICRO ECON THEORY 1	OO2 SAME AS OO1 OO1 PREREQ !	0930-1045 ECON 489 1100-1215 1400-1450 ECON 407, 4	T TH  M M F  408, 480  M W F	ECON ECON OR EQU ECON	119 205 IV 119	RW I	EL MALLAKH
	163 163 163	ECON ECON	589 600 601 602	030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1	OO2 SAME AS OO1 OO1 PREREQ !	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950	T TH  M M F  108, 480  M W F  108, 480  M W F	ECON ECON OR EQU ECON OR EQU	119 205 IV 119 IV	RW   T ! ER !	EL MALLAKH HOTT MOREY
	163 163 163	ECON ECON	589 600 601 602	030	ECON AFRICA & MED EAST HIST OF ECON THOUGHT MICRO ECON THEORY 1 MACRO ECON THEORY 1	002  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001)  001  PREREQ ( 001)	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1215	T TH  T TH  M M F  +08, 480  M W F  +08, 480  M W F	ECON ECON OR EQU ECON OR EQU ECON	119 205 IV 119 IV	RW   T ! ER !	EL MALLAKH MOTT MOREY KAEMPFER
	163 163 163	ECON ECON	589 600 601 602	030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1	002  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001)  001  PREREQ ( 001)	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215	T TH  T TH  M h F  408, 480  M W F  408, 480  M N F  T TH	ECON ECON OR EQU ECON OR EQU ECON	119 205 IV 119 IV 119 302	RW   T ! ER !	EL MALLAKH MOTT MOREY KAEMPFER
	163 163 163 163	ECON ECON	589 600 601 602	030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1	SAME AS OO1 OO1 PREREQ ( OO1 OO1 PREREQ ( PREREQ ( PREREQ ( PREREQ (	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  R COREQ EC	T TH  T TH  M M F  408, 480  M W F  T TH  CON 602  M W F	ECON ECON OR EQU ECON OR EQU ECON HALE	119 205 IV 119 IV 119 302	RW   T ! ER!	EL MALLAKH MOTT MOREY KAEMPFER HSIAO
	163 163 163 163	ECON ECON ECON	600 601 602 607 611	030 030 030 030	ECON AFRICA & MED EAST HIST OF ECON THOUGHT MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS MONEY/CENTRAL BANKING	SAME AS OOI OOI PREREC 1 OOI OOI PREREC 1 OOI OOI PREREC 1 OOI	0930-1045 ECON 489 1100-1215 1400-1450 ECON 407, 4 0900-0950 ECON 407, 4 1100-1150 1100-1215 ECON 511 DR COREQ EC	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F	ECON ECON OR EQU ECON OR EQU ECON HALE	119 205 IV 119 IV 119 302	RW   T   P   P   P   P   P   P   P   P   P	EL MALLAKH MOTT  MOREY  KAEMPFER HSIAO
	163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON	600 601 602 607 611 621 626 675	030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREO EC  1500-1550  1600-1715  1530-1645	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W F  M W F	ECON ECON OR EQU ECON HALE ECON ECUN ECUN ECON	119 205 IV 119 IV 119 302	RW I ! ER I UR I RA PE	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY
	163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 621 626 675	030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS	002  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  100-1150  1100-1215  ECON 511  R COREQ ECON 511  1500-1550  1600-1715	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W F	ECON ECON OR EQU ECON OR EQU ECON HALE	119 205 IV 119 IV 119 302	RW I ! ER I UR I RA PE	EL MALLAKH MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES
	163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678	030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREO EC  1500-1550  1600-1715  1530-1645	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W F  M W F	ECON ECON OR EQU ECON HALE ECON ECUN ECUN ECON	119 205 IV 119 IV 119 302	RW I ! ER I UR I RA PE	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY
	163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 626 675 678 DR AR	030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREO EC  1500-1550  1600-1715  1530-1645	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W F  M W F	ECON ECON OR EQU ECON HALE ECON ECUN ECUN ECON	119 205 IV 119 IV 119 302	RW I ! ER I UR I RA PE	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 626 675 678 DR ALEPAR	030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A AL APPROVAL FORM	O02  SAME AS  001  001  PREREQ 0  001  001  PREREQ 0  001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREO EC  1500-1550  1600-1715  1530-1645	T TH  T TH  M M F  408, 480  M M F  T TH  CON 602  M M F  M M F  M M F  M M F	ECON ECON OR EQU ECON HALE ECON ECUN ECUN ECON	119 205 IV 119 IV 119 302	RW   T ! ER   UR   FS   UR   PE   PL   JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 626 675 678 0R AGEPAR 700 712 783	030 030 030 030 030 030 030 030 030 030	HIST OF ECON THOUGHT MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE TOPICS URBAN REGIONAL SEM IND ORG ECON DEV PROBLEMS O SECTIONS SECURE A AL APPROVAL FORM  MASTERS THESIS ADV MONETARY THEORY SEM-ECONOMETRICS	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  BR COREO EC  1500-1550  1600-1715  1530-1645  1900-2130	T TH  T TH  M h F  108, 480  M W F  T TH  CON 602  M W F  M W F  M W  T TH  ARR  T TH	ECON ECON OR EQU ECON HALE ECON ECON HALE	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH MOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 626 675 678 DR AREPAR 700 712 783 800	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS	O02  SAME AS  O01  O01  PREREQ (  O01  O01  PREREQ (  O01  O01  O01  O01  O01  O01  O01  O0	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1530-1645  1300-2130	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W  T TH  ARR  T T TH  ARR	ECON ECON OR EQU ECON HALE ECON ECON HALE	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 0R AR 700 712 783 800 910	030 030 030 030 030 030 030 030 030 030	HIST OF ECON THOUGHT MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE TOPICS URBAN REGIONAL SEM IND DRG ECON DEV PROBLEMS O SECTIONS SECURE A AL APPROVAL FORM  MASTERS THESIS ADV MONETARY THEORY SEM-ECONOMETRICS DOCTORS THESIS INDEPENDENT STUDY	O02  SAME AS  O01  O01  PREREQ (  O01  O01  PREREQ (  O01  O01  O01  O01  O01  O01  O01  O0	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1530-1645  1300-2130	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W  I TH  ARR  T T TH  ARR  ARR	ECON ECON OR EQU ECON HALE ECON ECON HALE	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 621 626 675 678 DR AR FPAR 700 712 783 800 910 940	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS	O02  SAME AS  O01  O01  PREREQ (  O01  O01  PREREQ (  O01  O01  O01  O01  O01  O01  O01  O0	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1530-1645  1300-2130	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W  T TH  ARR  T T TH  ARR	ECON ECON OR EQU ECON HALE ECON ECON HALE	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	600 601 602 607 611 621 626 675 678 0R AR FPAR 700 712 783 800 910 940 941	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY	O02  SAME AS  O01  O01  PREREQ (  O01  O01  O01  O01  O01  O01  O01  O0	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1530-1645  1300-2130	T TH  T TH  M M F  408, 480  M M F  T TH  CON 602  M M F  I TH  ARR  T T TH  ARR  ARR  ARR	ECON ECON OR EQU ECON HALE ECON ECON HALE	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
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	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 999 \$\$\$ MLL NINTEN	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO THE DE	SAME AS  001 001  PREREQ   001 001  PREREQ   001 001 001 001 001 001 001 001 001 001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  1000-1050  1100-1215  ECON 511  OR COREQ EC  1500-1550  1600-1715  1300-1350  1900-2130	T TH  T TH  M M F  108, 480  M W F  T TH  CON 602  M W F  M W  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON ECON OR EQU ECON HALE ECON ECON HALE HLMS	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO THE	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215 1400-1450  ECON 407, 4 0900-0950  ECON 511 DR COREQ EC 1500-1550 1600-1715 1300-1350 1900-2130  1900-2130	T TH  T TH  M M F  408, 480  M W F  T TH  CON 602  M W F  M W T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON  ECON  OR EQU  OR EQU  HALE  ECON  HALE  ECON  HAMS  HAMS	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	SAME AS  001  001  PREREQ   001  001  PREREQ   001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  1000-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1300-1350  1900-2130  0930-1045	T TH  T TH  M M F  OB, 480  M W F  T TH  CON 602  M W F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON  ECON  OR EON  OR EON  HALE  ECON  HALE  CON  CON  CON  CON  CON  CON  CON  CO	13. 119 205 IV 119 IV 119 302 119 119 16 267	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	SAME AS  001  001  PREREQ ( 001)  001  PREREQ ( 001)  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  1000-1150  1100-1215  ECON 511  R COREO ECON 511  1500-1550  1600-1715  1300-1350  1900-2130  1900-2130  O930-1045	T TH  T TH  M M F  108, 480  M M F  T TH  CON 602  M M F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON  ECON  ECON  OR ECON  OR ECON  HALE  ECON  HALE  ECON  HALE  ECON  CON  CON  CON  CON  CON  CON  C	13. 119 205 IV 119 IV 119 302 119 119 16 267 267 16	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	O02  SAME AS  001  001  PREREQ ( 001  001  PREREQ ( 001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREQ EC  1500-1550  1600-1715  1300-1350  1900-2130  0930-1045  ISED NTS  THOSE THE  0800-0850 0800-0850 0800-0850 0900-0950 0900-0950 1100-1150 1100-1250	T TH  T TH  M N F  108, 480  M N F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON  ECON  ECON  OR ECON  OR ECON  HALE  ECON  HALE  ECON  HALE  CON  CHITTEST  CON  CHITT  CON  CHITTEST  CON	13. 119 205 IV 119 IV 119 302 I19 119 16 267 267 16	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	O02  SAME AS  001  001  PREREQ   001  001  PREREQ   001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  1000-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1300-1350  1900-2130  0930-1045  ISED  VIS  THOSE  TAKEN  ARTMENT  DURSES  ER THE  0800-0850  0900-0950  0900-0950  1000-1050  1200-1250	T TH  T TH  M M F  108, 480  M W F  108, 480  M W F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON ECON ECON ECON ECON ECON ECON ECON	13. 119 205 IV 119 IV 119 302 I19 119 16 267 267 16	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH HOTT  MOREY  KAEMPFER HSIAO  KOHLI ZUBROW GRAVES PACEY POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	O02  SAME AS  001  001  PREREQ ( 001  001  O01  001  001  001  001  001	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  0900-0950  ECON 407, 4  1100-1150  1100-1215  ECON 511  OR COREQ EC  1500-1550  1600-1715  1300-1350  1900-2130  0930-1045  ISED  THOSE TAKEN ARTHENT JUNSES  ER THE  0800-0850 0800-0850 0800-0850 0800-0850 0800-0850 0900-0950 1100-1250 0800-0950 1200-1250 0800-0951 0800-0951 0930-1045	T TH  T TH  M N F  108, 480  M N F  108, 480  M N F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON ON OUT OF THE STATE OF THE	13. 119 205 IV 119 IV 119 302 I19 119 16 267 267 16	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH  MOREY  KAEMPFER  HSIAO  KOHLI  ZUBROW  GRAVES  PACEY  POWELSON
	163 163 163 163 163 163 163 163 163 163	ECON ECON ECON ECON ECON ECON ECON ECON	589 600 601 602 607 611 621 626 675 678 800 910 940 941 950 940 941 950 940 941 950 940 941 950 940 940 940 940 940 940 940 940 940 94	030 030 030 030 030 030 030 030 030 030	ECON AFRICA & MED EAST  HIST OF ECON THOUGHT  MICRO ECON THEORY 1  MACRO ECON THEORY 1  MATH ECON-STATS  MONEY/CENTRAL BANKING  SEM-PUBLIC FINANCE  TOPICS URBAN REGIONAL  SEM IND ORG  ECON DEV PROBLEMS  O SECTIONS SECURE A  AL APPROVAL FORM  MASTERS THESIS  ADV MONETARY THEORY  SEM-ECONOMETRICS  DOCTORS THESIS  INDEPENDENT STUDY  MASTERS DEGREE CAND  MUST COME TO THE DEPT TO  MEST COME	002  SAME AS  001  001  PREREQ   001  001  001  001  001  001  001  00	0930-1045  ECON 489  1100-1215  1400-1450  ECON 407, 4  1000-1150  1100-1215  ECON 511  ECON 511  ECON 511  ECON 511  1500-1550  1600-1715  1300-1350  1900-2130  0930-1045  ISED  VIS  THOSE  TAKEN  ARTMENT  DURSES  ER THE  0800-0850  0900-0950  0900-0950  1000-1050  1200-1250	T TH  T TH  M N F  108, 480  M N F  108, 480  M N F  T TH  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	ECON ON OU OF THE STATE OF THE	13. 119 205 IV 119 IV 119 302 I19 119 16 267 16 267 16	RW   T ! ER! WH! FS! UR! PE! JP	EL MALLAKH  MOREY  KAEMPFER  HSIAO  KOHLI  ZUBROW  GRAVES  PACEY  POWELSON

DEPT NO.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG RO	OM IN	STRUCTOR
172	ENGL	120 030 <sup>-</sup>	INTRO TO FICTION	002	0800-0850 0800-0850	MW F	HLMS 28	37	PROUDFIT
				003 004 005 006	0900-0950 1000-1050 1100-1150 1100-1150	MW F	DP G 4 HLMS 23	55 +1 57 HJ 53	KANE
				007 008	1200-1250 1200-1250 1300-1350	MW F	HLMS 20	57 JA 31	STEVENSON DONALD
				010 011 012	1300-1350 1400-1450 0930-1045	MW F MW F TTH	HLMS 8	51 37 HJ	KANE BUXBAUM
				014 015	1100-1215 1100-1215	T TH T TH	HLMS 28 ECON 20	37 MH	RABINOVITZ BUXBAUM DORN
				017 018	1230+1345 1400-1515 1400-1515			57 R 37 JL	STEINER RABINGVITZ MURPHY
172	ENGL	126 030	INTRO TO WOMEN'S LIT		0900+0950 0930-1045		ECON 20	)6 )5 SH	JUHASZ
172	ENGL	130 030	INTRO TO DRAMA	D02	1100-1150 0930-1045 1100-1215	TTH	HLMS 23 HLMS 28 HLMS 28	35 AL	CROUCH KISTNER KISTNER
172	ENGL	140 030	INTRO TO POETRY		1100-1150 1230-1345		HLMS 28	37 JH	WR ENN JUHA SZ
172	ENGL	198 030	INTRO TO ENGL STUDIES	001	0900+0950 1000-1050	M W F	DPPA GO	25 DA	BURGER BURGER
				003 004 005	1100-1150 0930-1045 1100-1215	T TH	DPPA GO: DPPA GO: HLMS 24	39	SAWIN
172	ENGL	200 030	CRITICAL WRITING	PREREQ E	ENGL 198 DRS MUST HA	AVE NEPT	CONSENT		
				001	1000-1050 1400-1450	M W F	CHEM 20		NOLAN BOAR OMAN
172	ENGL	202 030	INTRO POETRY WORKSHOP	003	1100-1215	ттн	HLMS 10		RABINOVITZ
				PREREQ I	2 REQUIRES FOR ENGL 20 119 TAKEN	205 & 205	IS GRADE	OF A O	R B
					1400+1450 1400-1650		HLMS 10		WRENN
1,72	ENG L	205 030	INTRO FICTION WORKSHOP		CONTROLLED			FD 3.11	JUHASZ
				801	1100-1150 1230-1345	M W F	CHEM 20 CHEM 20		KATZ
172	ENGL	220 030	MODERN SHORT STORY	803 001	1400~1515 0800-0850	T TH M W F	CHEM 20 ECON 20	)8 SR )5	KATZ
				003 004	0900-0950 1000-1050 1100-1150	MW F		04 LA 21 LA	MOSKOVIT MOSKOVIT
				006 007	1200-1250 1300-1350 1400-1450	MW F MW F	DP G C DP G C HLMS 13 HLMS 21	57	
				009 010	0800-0915 0930-1045 1230-1345	T TH	HLMS 24 ECON 20	-5	
172 172	ENGL ENGL	252 030 253 030	MASTERWRKS OF BRIT LIT	001 001	1230-1345 1100-1150	T TH M W F	HLMS (		ROBERTSON
1 <b>7</b> 2	ENGL	260 030	GREAT BOOKS 1	002	1200-1250		DPPA G1:		
				001	1000-1050	M W F	HLMS 1	37 S	MANDEL
				002 003 004 005	1300-1350 0930-1045 1100-1215 1230-1345	T TH T TH	ECON 20 GEOL 12 HLMS 23 HLMS 23	21 JE 57 JE	NELSON RIVERS RIVERS BELL
NΩ	TE. S	EC 860 AN	ID 861 REQUIRE A CONTROLL	860 861	1100-1150 0800-0850	MW F	FARR FARR	ME	NELSON STEWART
		NROLLMENT 261 030							•••
				001 002	0800-0850 1100-1215	M W F	HLMS 23 HLMS 13	37	GOLDFARB
172	ENGL	266 030	MASTERWORKS-AMER LIT	003	1230-1345 1300-1350	TTH	HLMS 1	37 SM	GOLDFARB
172	ENGL	267 030	MDRN & CONTEM AMER LIT	002	0930-1045 1200-1250	M W F	HLMS 2	37	MURPHY
		.7	WT00 T0 150 T5 11 1 1 T	002 003	0930-1045 1400-1515	T TH T TH	BPSY E13 HLMS 24		GRAHAM Graham
172	ENGL	270 030	INTRO TO AFRICAN LIT	SAME AS	BLST 260 1230-1345	T TH	KTCH 30	)1 <b>⊌</b> 0	SAMUELS
172	ENGL	272 030	SURV AFRO-AMER LIT 1	001	1230-1343				34/10223
				SAME AS	BLST 232				
				001	BLST 232 0930-1045	T TH	KTCH 30	•	SAMUELS
			INTRO ENGLISH GRAMMAR	001 001 EGE CREDI	0930-1045 1100-1215			•	SAMUELS BELL
	TE. C	OMPLETION EQUIRED F	DF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES	001 001 EGE CREDI	0930-1045 1100-1215			•	
	TE. F	OMPLETION EQUIRED F OR ENGL 3 ANUSCRIPT NROLLMENT	I OF 24 SEMESTER HRS COLL	001 001 EGE CREDI	0930-1045 1100-1215			•	
<u>NO</u>	TE. F	OMPLETION EQUIRED F OR ENGL 3 ANUSCRIPT NROLLMENT	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M	001 001 EGE CREDI	0930-1045 1100-1215	TTH	HLMS 2	29 LM	
NO 172 172	TE. F	OMPLETION EQUIRED F OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T 302 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES 02 AND 305, STUDENTS MUS 5 AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES. INTERMED POETRY WKSHOP INTERMED FICTION WKSHP	OO1 OO1 EGE CRED  T SUBMIT AY EACH 801	0930-1045 1100-1215 IT IS 1100-1215 1230-1520	T TH	COTT 10	2 <b>9 LM</b> 24 PF 24 PH	<b>BELL</b> MICHELSON PERERA
<u>NO</u>	TE. F	OMPLETION EQUIRED F OR ENGL 3 ANU SCRIPT NROLL MENT E TAKEN T	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.	001 001 EGE CREDI T SUBMIT AY EACH	0930-1045 1100-1215 IT IS	T TH T TH	CGTT 10 CGTT 10 HLMS 20	29 LM 04 PF 04 PH	BELL MICHELSON
NO 172 172 172	TE. F M E 8 ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES 02 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES. INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS	001 001 EGE CRED: T SUBMIT AY EACH 801 801 001 001	1100-1215 17 IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1100-1150	TTH TTH TTH MWF MWF	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1:	29 LM  04 PF  04 PH  53 EA  41 DA  77 TR	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH
NO  172 172 172 172 172	TE. CR TE. FM EB ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN 1  302 030 305 030 326 030 350 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  02 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE	001 001 EGE CRED T SUBMIT AY EACH 801 001 001 001	1100-1215 1100-1215 11 IS 1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1100-1250	TTH TTH HWF MWF MWF	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1:	29 LM  04 PF  04 PH  53 EA  41 DA  77 TR	MICHELSON PERERA ROBERTSON BURGER LYONS
NO  172 172 172 172 172 172	TE. F MES 8 ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 350 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES 02 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1	001 001 EGE CRED T SUBMIT AY EACH 801 001 001 001	1100-1215 17 IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1100-1150	T TH  T TH  T TH  M W F  M W F  M W F	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1:	29 LM 04 PF 04 PH 53 EA 41 DA 37 TR 37 PL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH
NO  172 172 172 172 172 172 172	TE. F MES 8 ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 350 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES 02 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1	001 001 EGE CRED T SUBMIT AY EACH 801 001 001 001 002 PRIMARI	1100-1215 1T IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1200-1250	T TH  T TH  T TH  M W F  M W F  M W F	CGTT 10 COTT 10 HLMS 20 HLMS 3 HLMS 1 HLMS 1	29 LM 04 PF 04 PH 53 EA 41 DA 37 TR 37 PL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH
NO  172 172 172 172 172 172 172	TE. CR TE. ME B ENGL ENGL ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 350 030 360 030 365 030 365 030 368 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1  20TH C AMERICAN LIT	001 001 EGE CRED T SUBMIT AY EACH 801 001 001 001 002 PRIMARI 001 TOPIC -	1100-1215 1T IS  1100-1215 1T IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 LY FOR NON- 1000-1050 HEMINGWAY 1300-1350	TTH TTH WF MWF MWF MWF	CGTT 10 CGTT 10 HLMS 20 HLMS 3 HLMS 1 HLMS 1	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH
NO  172 172 172 172 172 172 172 172	TE. CR TE. ME B ENGL ENGL ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 350 030 360 030 365 030 365 030 368 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT  20TH C AMERICAN LIT	OO1 OO1 TOPIC - SAME AS	1100-1215 1T IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 LY FOR NON- 1000-1050 HEMINGWAY 1300-1350 HITCHCOCK F S 308	TTH T TIH HW F MW F MW F MW F MW F	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1: HLMS 1: HLMS 1:	04 PF 04 PH 53 EA 41 DA 37 TR 7 PL 41 JK	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH
NO  172 172 172 172 172 172 172 172	TE. CR TE. MESS ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 350 030 360 030 365 030 365 030 368 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT  20TH C AMERICAN LIT	OO1 OO1 TOPIC - SAME AS	1100-1215 17 IS 1100-1215 17 IS 1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 LY FOR NON- 1000-1050 HEMINGWAY 1300-1350	TTH T TTH MW F MW F -MAJORS MW F	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1: F A N1:	29 LM  04 PF  04 PH  53 EA  41 DA  37 TR  PL  41 JK	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH
NO  172 172 172 172 172 172 172 172	TE. CR TE. F MESS  ENGL ENGL ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED F AND SCRIPT NR OLL MENT TO A STATE OF TAKEN TO	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES MITTERMED POETRY MKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1 20TH C AMERICAN LIT STUDIES IN LIT	001 001 EGE CRED: T SUBMIT AY EACH 801 001 001 001 001 TOPIC - SAME AS 001	1100-1215 1T IS  1100-1215 1T IS  1100-1215 1230-1520 0930-1045 1400-1350 1200-1350 LY FOR NON- 1000-1050 HEMINGWAY 1300-1350 HEMINGWAY 1300-1350 HITCHCOCK F S 308	TTH T TTH MW F MW F MW F MW F MW F	CGTT 11 CGTT 11 HLMS 2: HLMS 1: HLMS 1: HLMS 2:	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  37 AM  41 37 AM	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH FOLSOM BOARDMAN
NO  172 172 172 172 172 172 172 172	TE. CR TE. F MESS  ENGL ENGL ENGL ENGL ENGL ENGL ENGL	OMPLETION EQUIRED FOR ENGL 3 ANU SCRIPT NROLL MENT I E TAKEN T 302 030 326 030 350 030 365 030 365 030 365 030 367 030 368 030 368 030 369 030 399 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305. STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 20TH C AMERICAN LIT STUDIES IN LIT  CHAUGER	001 001 EGE CRED: T SUBMIT AY EACH 801 001 001 001 001 TOPIC - 001 TOPIC - SAME AS 001 001 001	1100-1215 1T IS  1100-1215 1T IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1200-1250  LY FOR NON- 1000-1050 HEMINGWAY 1300-1350 HITCHCOCK F S 308 1500-1800 1000-1050	TTH TTH MWF MWF MWF MWF MWF MWF	CGTT 10 CGTT 10 HLMS 20 HLMS 11 HLMS 11 HLMS 11 HLMS 21 HLMS 21 HLMS 21 HLMS 21 HLMS 22 HLMS 22 HLMS 22 HLMS 21 HLMS 21	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  41	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM BOARDMAN
NO  172 172 172 172 172 172 172 172 172 17	TE. CR TE. MEB  ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENG	OMPLETION EQUIRED FOR ENGL 3 ON SCRIPT NROLLMENT E TAKEN T 302 030 350 030 365 030 365 030 365 030 365 030 365 030 367 030 397 030 398 030 OMPLETION COMPLETION CONTRACTOR CONTR	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHOP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT  20TH C AMERICAN LIT  STUDIES IN LIT  CHAUCER SHAKESPEARE OF 36 SEMESTER HRS COLL	001 001 EGE CRED: T SUBMIT AY EACH 801 001 001 001 001 TOPIC - 001 TOPIC - 5AME AS 001 001 002 003 004 005 001 EGE CRED	1100-1215 11 15 1100-1215 11 15 1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1100-1250 1200-1250 1300-1350 1100-1050 0900-0950 1000-1050 0900-0950 1200-1250 1300-1350 0930-1045	TTH  TTH  TTH  MW F	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1: HLMS 2: HLMS 2	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  41	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM BDARDMAN  KANE SANER MAJOR BRILL CROUCH
NO  172 172 172 172 172 172 172 172 172 17	TE. CR TE. MESS  ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENG	OMPLETION EQUIRED FOR ENGL 3 ANU SCRIPT NR OLL MENT 1 302 030 326 030 326 030 365 030 366 030 367 030 397 030 397 030 398 030 0MPLETION S REQUIRE	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1  20TH C AMERICAN LIT  STUDIES IN LIT  CHAUCEP SHAKESPEARE  SHAKESPEARE  OF 36 SEMESTER HRS COLL D FOR ALL 400 LEVEL COUR	001 001 EGE CRED  T SUBMIT AY EACH  801 001 001 001 001 TOPIC - 001 TOPIC - 001 TOPIC - 001 EGE CRED	1100-1215 11 IS  1100-1215 11 IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1200-1250 1400-150 1200-1250 14 FOR NON- 1000-1050 HEMINGWAY 1300-1350 HITCHCOCK F S 308 1500-1800 1000-1050 1000-1050 1000-1050 1200-1250 1300-1350	TTH  TTH  WF  MWF  MWF  MWF  MWF  MWF  MWF  MWF	CGTT 11 COTT 11 HLMS 21 HLMS 1. HLMS 1. HLMS 2.	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  37 AM  41 JK  37 AM  41 JK  37 AM  41 JK  37 CL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM  BOAROMAN  KANE SANER MAJOR BRILL CROUCH PRESTON SCUIER
172 172 172 172 172 172 172 172 172 172	TE. CR TE. FAMES  ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENG	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES O2 AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY MKSHOP INTERMED FICTION WKSHP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1 20TH C AMERICAN LIT  STUDIES IN LIT  CHAUCER SHAKESPEARE  OF 36 SEMESTER HRS COLL OF FOR ALL 400 LEVEL COUR LIT AND PSYCH O2 AND 405, STUDENTS MUS	001 001 EGE CRED T SUBMIT AY EACH 801 001 001 001 001 TOPIC - 001 TOPIC - SAME AS 001 001 002 003 004 005 001 EGE CRED SES.	1100-1215 11 15 1100-1215 11 15 1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1100-1250 1200-1250 1300-1350 1100-1050 0900-0950 1000-1050 0900-0950 1200-1250 1300-1350 0930-1045	TTH  TTH  WF  MWF  MWF  MWF  MWF  MWF  MWF  MWF	CGTT 1: CGTT 1: HLMS 2: HLMS 3: HLMS 1: HLMS 1: HLMS 2: HLMS 2	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  37 AM  41 JK  37 AM  41 JK  37 AM  41 JK  37 CL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM  BOARDMAN  KANE SANER MAJOR BRILL CROUCH PRESTON
172 172 172 172 172 172 172 172 172 172	TE. CR TE. FM WB  ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENG	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES  O2 AND 305. STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY MKSHOP INTERMED FICTION WKSHP MOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1  20TH C AMERICAN LIT  STUDIES IN LIT  CHAUGER SHAKESPEARE OF 36 SEMESTER HRS COLL D FOR ALL 400 LEVEL COUR  LIT AND PSYCH	001 001 EGE CRED: T SUBMIT AY EACH  801 001 001 001 001 TOPIC - 001 TOPIC - SAME AS 001 001 002 003 004 005 001 EGE CRED SES.	1100-1215 11 IS  1100-1215 11 IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1200-1250 1400-150 1200-1250 14 FOR NON- 1000-1050 HEMINGWAY 1300-1350 HITCHCOCK F S 308 1500-1800 1000-1050 1000-1050 1000-1050 1200-1250 1300-1350	TTH  TTH  WF  MWF  MWF  MWF  MWF  MWF  MWF  MWF	CGTT 11 COTT 11 HLMS 21 HLMS 1. HLMS 1. HLMS 2.	29 LM  04 PF  04 PH  53 EA  41 DA  37 PL  41 JK  37 AM  41 JK  37 AM  41 JK  37 AM  41 JK  37 CL	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM  BOAROMAN  KANE SANER MAJOR BRILL CROUCH PRESTON SCUIER
172 172 172 172 172 172 172 172 172 172	TE. CR TE. FAMES  ENGL ENGL ENGL ENGL ENGL ENGL ENGL ENG	OMPLETION EQUIRED F  OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T  302 030 305 030 326 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES OF ALL 300 LEVEL COURSES OF AND 305, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1 20TH C AMERICAN LIT  STUDIES IN LIT  CHAUCER SHAKESPEARE  OF 36 SEMESTER HRS COLL D FOR ALL 400 LEVEL COUR LIT AND PSYCH OZ AND 405, STUDENTS MUS S AND SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  ADV PUETRY WORKSHOP	O01 O01 EGE CRED: T SUBMIT AY EACH  801 001 001 001 002  PRIMARI: 001 TUPIC - 001 TUPIC - SAME AS 001 001 002 003 004 005 001 EGE CRED SES. 001 T SUBMIT AY EACH	1100-1215 11 IS  1100-1215 1230-1520 0930-1045 1400-1450 1300-1350 1200-1250 1200-1350 HEMINGWAY 1300-1350 HTTCHCOCK F S 308 1500-1800 1000-1050 0900-0950 1200-1250 1200-1250 1300-1350 1100-1150 111 1000-1050	TTH  TTH  TTH  MW F  TTH	CGTT 1: CGTT 1: HLMS 2: HLMS 1: HLMS 1: HLMS 2: HLMS 2	29 LM  04 PF 04 PH 65 EA 61 DA 61 TR 637 PL 41 JK 637 AM 641 65 RA 65 JM 65 LM 65 JM 65 LM 65 JM 65 LM	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH FOLSOM BDAROMAN BDAROMAN SCANER MAJOR BRILL CROUCH PRESTON SCUIER PROUDFIT
172 172 172 172 172 172 172 172 172 172	TE. CR  TE. FM WB  ENGL  ENGL	OMPLETION EQUIRED F OR ENGL 3 ANUSCRIPT NROLLMENT E TAKEN T 302 030 305 030 326 030 360 030	OF 24 SEMESTER HRS COLL OR ALL 300 LEVEL COURSES OF ALL 300 LEVEL COURSES OF ALL 300 LEVEL COURSES OF ALL 300 SECURE CONTROLLED FORMS. THESE COURSES M HREE TIMES.  INTERMED POETRY WKSHOP INTERMED FICTION WKSHP WOMEN WRITERS SURVEY BRITISH LIT 1 BIBLE AS LITERATURE SURVEY AMERICAN LIT 1  20TH C AMERICAN LIT  STUDIES IN LIT  CHAUCER SHAKESPEARE  OF 36 SEMESTER HRS COLL LIT AND PSYCH LIT AND PSYCH OF ALL 400 LEVEL COUR FORMS. THESE COURSES M HREE TIMES.  ADV POETRY WORKSHOP ADV FICTION WORKSHOP	001 001 EGE CRED: T SUBMIT AY EACH  801 001 001 001 002  PRIMARI: 001 TOPIC - 001 TOPIC - SAME AS 001 001 002 003 004 005 001 EGE CRED SES. 001 T SUBMIT IAY EACH	1100-1215 11 100-1215 11 15 11 100-1215 12 30-1520 0930-1045 1400-1450 1300-1350 1100-1250 1200-1250 1300-1350 1500-1800 1000-1050 0900-0950 1200-1250 1200-1250 1300-1350 0930-1045 1100-1150	TTH  TTH  HWF  MWF  MWF  MWF  MWF  TTH  MWF  TTH	CGTT 1: CGTT 1: HLMS 2: HLMS 1: HLMS 1: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 1: HLMS 2: HLMS 1: HLMS 2: HLMS 1: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2: HLMS 2: HLMS 2: HLMS 2: HLMS 1: HLMS 1: HLMS 1: HLMS 2: HLMS 2	29 LM  04 PF 04 PH 65 EA 61 DA 61 TR 637 PL 637 AM 61 HJ 65 LA 65	MICHELSON PERERA ROBERTSON BURGER LYONS KRAUTH KRAUTH  FOLSOM  BOARDMAN  KANE SANER MAJOR BRILL CROUCH PRESTON SCUIER  PROUDFIT

DEPT NO.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
1 <b>7</b> 2	ENGL	423 030	AMERICAN NOVEL	001 002	1230-1345 1400-1515	1 1H	HLMS HLMS	265 285	JN GRAHAM CC CANDELARIA
172	ENGL	425 030	MODERN NOVEL	001	1100-1215	т тн	ктсн	219	BF KAWIN
172	ENGL	430 030	DEV BRITISH DRAMA	001	0900-0950	M W F	HLMS	137	CL SQUIER
172	ENGL	449 030	PROBS/TRADS IN MED LIT	SAME AS	HUM 411, (	LT 465/	565		
				001	1230-1345	т тн	KTCH	219	RJ SCHGECK
172	E NG L	450 030	MEDIEVAL LITERATURE	SAME AS	C LT 442/	542			
				001	0900-0950		HLMS	237	EP NOLAN
172	ENGL	453 030	REN IN ENGL 1600-1700	5445 46					
					ENGL 552	M W F	HLMS	285	JM MAJOR
172	ENGL	456 030	EARLY RUMANTICS	001	1000-1050		ECÜN		JA STEVENSON
172	ENGL	460 030	EARLY VICTORIANS	001	1200-1250		EC ON		HL SAWIN
172	ENGL	465 030	AMER LIT TO 1900	5 A W S A S	ENGL 512				
				001	ENGL 513	M W F	HLMS	287	
172	ENGL	470 030	THE AFRICAN NOVEL	-					
					8L ST 480				
172	ENGL	481 030	LIT FOR ADOLESCENTS	001	0900-0950	мы ғ	HLMS	271	CH NILON
	LIIOL	102 030	ETT TON ADDEED CHITS		T ED 444, BE ARRANGE				
				001	1600-1830	W	EDUC	155	R CLINE
172	ENGL	482 030	METHODS/MATERIALS-ENGL						
					T ED 452	т	EDUC	153	PP DI STEFANO
NC	ITE. C	OURSES 49	0-498 ARE TOPICS AND MAJ			•	2000	193	LL DI SIELWIO
	A S M	MERICAN & ECTIONS I AJORS ONL	BRITISH LITERATURE. PR S SENIOR STANDING. OPEN Y, EXCEPT BY PERMISSION O GRADUATE STUDENTS.	REREQ FOR I TO ENGL	ALL ISH				
1 <b>7</b> 2	ENGL	490 030	SEM-ARTHURIAN LIT	001	0900-0950	ми г	CHEM	208	CS WRIGHT
172	ENGL	495 030	SEM-T S ELIOT	001	0930-1045	ттн	HLMS	104	GB KINNEAVY
172	E NG L	499 030	HONORS THESIS	001		ARR			
NO			COURSES ARE PRIMARILY FO PALIFIED SENIORS WITH INS			5			
1 72	ENGL	511 030	TPCS/LIT & REL DISSENT	001	1900-2150	W	HLMS	104	ME NELSON
1 72	ENGL	512 030	TPCS-MODERNSM IN FICTN	001	1400-1650	T	HLMS	104	R STEINER
172	ENGL	513 030	AMER LIT TO 1900	SAME AS	ENG 465				
				001	1400-1450	M N F	HLMS	287	
NO	TE. E	NGL 521.	523, 529 AND 594 REQUIRE AL CONTROLLED ENROLLMENT	A FORM					
172	ENGL	521 2-6	POETRY WORKSHOP	801	1900-2150	м	HLMS	104	RA SANER
172	ENGL	523 1-6	FICTION WORKSHOP	801	1400-1650	тн	HLMS	104	R STEINER
172	ENGL	529 030	RECENT FICTION	801	1900-2150	14	HLMS	104	SR KATZ
1 <b>7</b> 2	ENGL	552 030	RÈN & 17TH C LIT	SAME AS	ENGL 453				
				001	1100-1150	M W F	HLMS	285	JM MAJOR
172	EN6L	565 030	READINGS IN AMER LIT	001	1900-2150	T	HLMS	104	PF GURA
1 72	ENGL	582 030	LAW AND LITERATURE	SAME AS	HUM 482, (	1T 501			
				001	1600-1715	ттн	ктсн	219	RJ SCHOECK
172	ENGL	583 <b>03</b> 0	RHETORIC & ICHG COMP	001	1600-1850	м	HLMS	104	PM LEVITT
172	ENGL	594 030	POETICS	801	1900-2150	Ŧ	COTT	104	E DORN
NC		REREG FOR	600 LEVEL COURSES - M.A	. DEGREE	<b>OR</b>				
	•								
	ENGL	611 030	TPCS-MEDIEVAL DRAMA	001	1300-1550	M	LIBR	424B	CS WRIGHT
<u>NC</u>			O SECTIONS SECURE A AL APPROVAL FORM						
172	ENGL	700 0-6	MASTERS THESIS	900		ARR			
1 72	ENGL	800 0-10	DOCTORS THESIS	900		ARR			
172	ENGL	910 1-3	INDEPENDENT STUDY	900		ARR			
172	ENGL	940 1-3	INDEPENDENT STUDY	900		ARR			
172	ENGL	950 1-5	INDEPENDENT STUDY	900		ARR			
172	ENGL	951 1-3	TUTORIAL-MEDIEVAL ST	900		ARR			
172	ENGL	952 1~3	TUTORIAL-RENAISSANCE	900		ARR			
172	ENGL ENGL	953 1-3 954 1-3	TUTORIAL-18TH CENTURY TUTORIAL-19TH CENTURY	900		ARR ARR			
172	ENGL	955 1-3	TUTORIAL-AMERICAN ST	900		ARR			
172	ENGL	956 1-3	TÚTORIAL-MOD/CONTEMP	900		ARR			
172	ENGL	957 1-3	TUTGRIAL-LIT THEORY	900		ARR			
172	ENGL	958 1-3	TUTORIAL-LANG & RHET	900		ARR			
1 72	ENGL	959 1-3	TUTORIAL-CREATIVE WRTG	900		ARR			
172	ENGL	960 1-3	INDEPENDENT STUDY	900		ARR			
172	ENGL	961 1-3	ADV MEDIEVAL STUDIES	900		ARR			
172	ENGL	962 1-3	ADV RENAISSANCE ST	900		ARR			
172	ENGL ENGL	963 1-3 964 1-3	ADV 18TH CENTURY ST	900 900		ARR ARR			
172	ENGL	965 1-3	ADV 191H CENTURY ST -	900		ARR			
172	ENGL	966 1-3	ADV AMERICAN STUDIES	900		ARR			
172	ENGL	967 1-3	ADV CRITICAL THEORY	900		ARR			
172	ENGL	968 1-3	ADV LANG/RHET STUDIES	900		ARR			
172	∟ NG L	999 000	MASTERS DEGREE CAND	900		ARR			
	Eng	lish a	s a Second Lan	guad	pa.				
<u>NO</u>			MENT OF LINGUISTICS.	o™"5\	<del>-</del>				

NOTE. SEE DEPARTMENT OF LINGUISTICS.

#### **Experimental Studies**

NOTE. SEE INTERDISCIPLINARY STUDIES

#### **Film Studies**

NOTE. COURSES DEALING WHOLLY OR IN SIGNIFICANT DEGREE WITH FILM OR PHOTOGRAPHIC ARTS. SEE DEPARTMENTAL LISTINGS FOR FURTHER INFORMATION, ALSO EXPERIMENTAL STUDIES PROGRAM FOR PUSSIBLE OFFERINGS.

150 COMM 260 030 INTRO TO CCMM MEDIA 177 F A 216/217 030 BEGINNING PHOTOGRAPHY 177 F A 319 030 INTERMEDIATE PHOTOGRAPHY 177 F A 419 030 ADVANCED PHOTOGRAPHY 177 F A 519 030 GRADUATE PHOTOGRAPHY 226 HUM 305 040 FILM HISTORY 1 (SAME AS F S 305)

DEPT NG. E	CRS DEPT NO. CR	TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INST	TRUCTOR DEPT	CRS PT NO. CR	TITLE GE COURSE	SEC	TIME DAY	/S BLI	OG ROOM	INSTRUCTOR
176 F	- S 300 030	BEGINNING FILMMAKING	001 1900-2200 T TH HUNT 204 002 1400-1700 M W HUNT 2U3 003 1900-2200 M W BPSY E126 004 1400-1700 T TH MUEN D156 005 1400-1700 M W BPSY E131	177 F	A 420 030	ADVANCED PAINTING	OR 300	F A 120 GR 121 LEVEL PAINTNG.	PLUS FO	UR SEME:	STERS 200
			801 1400-1700 M W HUNT 203 FINE ARTS MAJORS ONLY. SECURE DLLMENT FORM IN HUNT 102.				MAY BE	WITH F A 320 REPEATED 1300-1715 T	THE É	A C103	CS FORSMAN
176 F	S 305 040	FILM HISTORY 1	SAME AS HUM 305 001 1530-1830 T TH F A N141 BF K		A 520 030	GRADUATE PAINTING	001		-	A C139	
176 F	5 308 030	MAJOR FILM DIR/HITCHCK				IV. WATER MEDIA P	AINTING				
			001 1500-1800 M M F A N141 LW B		A 330 030	MATER MEDIA PAINTING	F A 22	F A 100 & 120 1 RECOMMENDED			
176 F		ADV SUPER 8 FILMMAKING INTERMED FILMMAKING	KNOWLEDGE OF BASIC FILMMAKING IS ASSU4ED				001	T BE REPEATED . 0900-1150 M W : 1300-1715 T :		A C153 A C153	LR WOLFE EE MATTHEWS
			001 1900-2200 M W BPSY E118	177 F	A 331 030	WATER MEDIA PAINTING	PREREQ	F A 330 OR EQU.	IV, FA	221 RECO	MMENDED
		COLLOQUIUM-FILM AESTHE	SECURE DEPARTMENTAL APPROVAL FORM	RAKHAGE		· · · · · · · · · · · · · · · · · · ·	001	T BE REPEATED. 1300-1550 M W 0800-1215 T	F F	A C153 A C153	LR WOLFE EE MATTHEWS
F	ine Arts		900 ARR	177 F	A 430 030	ADV WATER MEDIA PAINT	PREREQ	F A 330 & 331 ( REPEATED			
T G	THAT F A MAJO RADUATES REG	RS REGISTER FOR 3 CR HR ISTER FOR COURSES 400 LE	51 MAY BE TAKEN IN ANY SEQUENCE. IT IS RECOMM BASICS. PREREQUISITES ARE ESSENTIAL. UNDER- EVEL OR BELOW. 500 LEVEL COURSES ARE RESTRICT ITH THE 400 AND 500 LEVEL MAY BE TAUGHT TOGETH	TED TO F A			TAUGHT 001	WETH F A 331		A C153 A C153	LR WOLFE EE MATTHEWS
C		ROLLMENT IS INDICATED, S	PECIAL FORMS MUST BE OBTAINED FROM THE DEPART		A 530 030	GRAD WATER MEDIA	001 002	ARR ARR			LR WOLFE EE MATTHEWS
		I. DRAWING		NOTE.	LAB ASSESS	V. PRINTMAKING MENT REQUIRED IN EACH C	ASS HALL	F\$\$			
177 F	F A 100 020	BASIC DRAWING	MAY NOT BE REPEATED 001 0800-0950 M W F F A N298	177 F	OTHERW( SE	NOTED.  BEGIN INTAGLIO/RELIEF					
			002 0800-1045 TTH FA N298 003 0800-1045 TTH FA N275 004 1000-1150 MW F FA N298	· Value			MAY NO	F A 100 & 200 T BE REPEATED WITH F A 340/44	۰0		
177 F	F A 101 030	BASIC DRAWING		OSTER			001 002	0900-1150 M W 1300-1550 M W	F F A	A C174 A C174	K IWAMASA JF SAMPSON
177 F	= <b>A</b> 200 030	DRAWING	001 1300-1550 M W F F A N275 K I	WAMASA CKER	A 241 030	BEGIN LITHOGRAPHY	MAY NOT	F A 100 & 200 T BE REPEATED WITH F A 341/44			
			PREREQ F A 100 OR 101 AND AN ADULTIONAL 100 F A STUDIO COURSE. MAY BE REPEATED DICE.	LEVEL 177 F	A 340 030	INTERM INTAGLIO/RELIEF		1300-1715 T T		A 1890	CC CLINE
177 F	- A 300 '030	. DRAWING AND ANATOMY	001 0800-1050 M W F FA N275 002 1300-1550 M W F FA C175 CL R	ЕНМ .		÷	MAY BE Taught	REPEATED ONCE WITH F A 240/44	0		
			PREREQ 6 HRS F A 200. MAY BE REPEATED ONCE 001 0900-1150 M W F F A C175 JF S		A 341 030	INTERMED LITHOGRAPHY	002	0900-1150 M W 1300-1550 M W	FFA	. C174 : C174	K IWAMASA JF SAMPSON
177 F	A 400 030	ADVANCED DRAWING	PREREQ 6 HRS F A 200. MAY BE REPEATED				MAY BE	ONE OTHER PRINT REPEATED ONCE WITH F A 241/44		DURSE	
177 F	A 500 030	GRADUATE DRAWING	001 0800-1215 T TH F A C175 RR E		A 344 030	INTERMED PAPERMAKING		1300-1715 T T			CC CLINE
NOTE	ALL PHOTO	II. PHOTOGRAPHY CLASSES HAVE TWO 90-MIN	JUTE LECTURES,				TAUGHT	UPPER-DIVISION WITH F A 444/54 0800-1215 T T	4	i A 1870	CC CLINE
	A HRS OF ASSESSMEN	LAB PER WEEK, AND A REGU T. UNLESS OTHERWISE NOTE NUMBERED 800 REQUIRE A C	IRED LAB D.	177 F	440 030	ADV INTAGLIO/RELIEF	PREREQ	F A 340	п ги	. 1570	CC CLINE
	ENROLLMEN	T FORM. CONSULT F A DEP BEGINNING PHOTO 1	T•				TAUGHT	REPEATED WITH F A 240/34 0900-1150 M W		C174	K IWAMASA
			PREREQ SOPHOMORE STANDING MAY NOT BE REPEATED 3 HRS LAB SCHEDULED PER WEEK PLUS A 3 HRS LAB TO BE ARRANGED PER WEEK	177 F.A	441 030	ADV LITHOGRAPHY	<b>∂√002</b>	1300-1550 M W	FFA	C174	JF SAMPSON
		LAB-BEGINNING PHOTO.1	010 0930-1055 T TH FA N163 CJ RC L011 1100-1230 T TH FA N106 CJ RC				MAY BE	F A 341 REPEATED WITH F A 241/34	ı		
		BEGINNING PHOTO 1 LAB-BEGINNING PHOTO 1	020 1030-1155 M W F A N163 L021 0900-1025 M W F A N106	177 F A	444 030	PAPERMAKING		UPPER DIVISION			CC CLINE
177 6	A 217 020	BEGINNING PHOTO 1 LAB-BEGINNING PHOTO 1 BEGINNING PHOTO 2	030 1830-1955 M W F A N163 L031 2000-2130 M W F A N106		-		TAUGHT	WITH F A 344/54	4	1870	CC CLINE
•	7 211 030	DEGINING PROTO 2	PREREQ F A 216 AND SOPHOMORE STANDING MAY NOT BE REPEATED 3 HRS LAB SCHEDULED PER WEEK PLUS A 3	177 F.A	540 030	GRAD INTAGLIO/RELIEF	001 002	ARR ARR			K IWAMASA JF SAMPSON
		LAB-BEGINNING PHOTO 2	HRS LAB TO BE ARRANGED PER WEEK  010 1100-1230 T TH F A N163	177 F A		GRAD LITHOGRAPHY GRAD PAPERMAKING	001	ARR			CC CLINE
177 F	A 319 030	INTERMED PHOTOGRAPHY	L011 0930-1055 T TH FA N106					0800-1215 T T		1870	CC CLINE
			PREREQ F A 216 AND 217 OR EQUIV 6 HRS LAB TO BE ARRANGED PER WEEK MAY BE REPEATED ONCE			VI. SCULPTURE					
1 <b>7</b> 7 F	A 418 030	NEW DIRECTIONS-PHOTO	001 1300-1430 M N F A N163	177 FA	150 020	BASIC SCULPTURE	MAY NOT	BE REPEATED			
			PREREQ F A 216 & 217, OR EQUIV SAME AS F A 518 6 HRS LAB TO BE ARRANGED PER WEEK MAY BE REPEATED		,	PAGE COM PENDS		0800-1045 T TI 1300-1450 M W		C102 C102	
			ADMISSION BY PHOTO PORTFOLIO SECURE CONTROLLED ENROLLMENT FORM	177 F A	151 030	BASIC SCULPTURE		BE REPEATED	F F A	C102	
1 <b>7</b> 7 F	A 419 030	ADVANCED PHOTOGRAPHY	801 1500-1630 M W F A N163  PREREQ F A 216, 217, AND 6 HOURS 319, OR EQU	177 F A	250 030	FIGURE MDDELING-CLAY		F A 150 OR 151 BE REPEATED			
			6 HRS LAB TO BE ARRANGED PER WEEK TAUGHT WITH 519 MAY BE REPEATED	177 F A				0800-1215 T T	+ FA	C140	JB WILSON
			SECURE CONTROLLED ENROLLMENT FORM  801 1500-1630 T TH F A N163 CJ RO		350 030	₩OUD & STONE CARVING		F A 250 OR 251. BE REPEATED			
177 F	A 518 030	NEW OIRECTIONS-PHOTO	SECURE CONTROLLED ENROLLMENT FORM	177 F A	450 030	ADV SCULPTURE		1300-1550 M W	F FA	C140	
177 F	A 519 030	GRADUATE PHOTOGRAPHY	SECURE CONTROLLED ENROLLMENT FORM				MAY BE	F A 350 & 351 REPEATED WITH 550			
		III. PAINTING	801 1500-1630 T TH F A N163 CJ RB	177 F A	550 030	GRAD SCULPTURE		1300-1715 T TE	ł FA	C160	JB WILSON
177 F	A 120 020	BASIC PAINTING	MAY NOT BE REPEATED					WITH F A 450 1300-1715 T TH	f FA	C160	J8 WILSON
			001 0800-0950 M W F F A N103	F A 36	<b>4.</b> 366. 3 <b>67.</b>	VII. ART EDUCATION 368 AND 369 SHOULD BE 1	TAKEN RY				
177 F	A 121 030	BASIC PAINTING	003 0800-1045 T TH F A N103	ART ED COURSE MAJORS	UCATION MAJO S ARE NOT OF ACCEPTED IN	IRS PRIOR TO THEIR SENION FERED EVERY SEMESTER. / ITO THE PROFESSIONAL YEAR	R YEAR. ART EDUC. R MUST S	ECURE			
177 F	A 220 030	PAINTING	001 1300-1550 M & F F A N103	FGR TH	E EDUCATION	IENT FORMS FROM SCHGOL OF COURSES REQUIRED IN THE ART-ELEMENTARY TEACHER	PROGRAM	•			
2 6			PREREQ F A 120 OR 121. MAY BE REPEATED ONCE  001 0900-1150 M W F F A Cl03 CL RE		<del>-</del>			ELEM ED MAJORS 1500-1650 T TH	H FA	N298	SR FOSTER
177 F.	A 221 030	COLOR	PREREQ F A 100 AND AN ADDITIONAL 100-LEVEL F A STUDIO COURSE	177 F A	364 020	ART IN ELEM SCHOOLS	CO-REQ				
			001 0900-1150 M M F F A 1870 JA JOI	HNSON 177 F A	366 020	ART MATERIALS WORKSHOP		1600-1650 M W 1300-1450 M W			CA QUALLEY
177 F	A 320 030	INTERMEDIATE PAINTING	PREREQ THREE SEMESTERS OF PAINTING MAY BE REPEATED ONCE	177 F A	369 010	PRACTICUM-ART TEACH		S OF F A 369 REG ENT FORM	UIRE A (	ONTROLL	ĒΟ
,			TAUGHT WITH F A 420  001 1300-1715 T TH F A C103 CS F0	RSMAN 20			801 802	ARR ARR			CA QUALLEY
				<b>LU</b>							

. N		DEPT	CRS 1 NO. CR 564 1-3	TITLE OF COURSE  SEM IN ART EDUCATION	SEC 803 804 805	3MIT	DAYS ARR ARR ARR	BLDG ROOM	INSTRUCTOR CA QUALLEY CA QUALLEY CA QUALLEY CA QUALLEY				CRS NC. CR	History	SEC	TI ME	DAYS	BLDG F	ROOM	INSTRUCTOR
,	77	E ^	. 377 030	VIII. JEWELRY JEWELRY DESIGN							NO1	٦	R BELOW:	I. ART HISTORY  ATES REGISTER FUR COURS. GRADUATE STUDENTS REGIS SENIURS MAY TAKE 500 LE	ES AT 400 TER FOR 5	OO LEVEL				
	••		377 030	JEWELKI DESIGN		T BE REPEAT 0800-1215		F A 1855	AG PENNINGTO	N		<b>A</b> .	FTER CONS	ULTATION WITH INSTRUCTO BOTH THE 400 AND 500 L	R. A COL	RSE				
1	77	F A	477 030	ADV JEWELRY DESIGN	TAUGHT	F A 377 WITH F A 5 REPEATED	77					DI.	MBERED IN VISION AR	INE ARTS MAJORS. ONLY THE 280'S COUNT TOWARD T HISTORY REQUIREMENT.	YOUR LOW	ISES IER	•			
1	77	FΑ	577 03 <b>0</b>	GRAD JEWELRY DESIGN	001	1300-1715	т тн	F A 1855	AG PENNINGTO	N	170	FA II	100 030	EXPERIENCING ART-IDEAS	DIRECTE	D TO NON-M		FAN	N141	RM BERNIER
						REPEATED WITH F A 4	77				178	FA H	280 030	ART OF ANTIQUITY		1400-1515		FAN	N141	AE HAECKL
				IX. CERAMICS	001	1300-1715	TTH	F A 1855	AG PENNINGTO	N .				ART-REN, BAROQ, ROCO ART-ANCIENT NEAR EAST	001	0900~0950 1230-1345		FAN		JD HOAG
17	7 1	FA	287 030	IST YEAR HANDBUILDING										PRE-CLAS ART & ARCHAEO		FA H 527,				
•				ist veal transcribing		TWO BASIC S BE REPEATE		DURSES								0930-1045				TH TZAVELLA EVJEN
								F A 1850 F A 1850	AC CURRIER		178	FA H	431 030	ETRUSCAN ART & ARCHAEO		FA H 531,	CLAS 431	./5ŝl, <i>A</i>	ANTH 4	88/588
17	7 1	FA	289 030	1ST YEAR WHEELTHROWING	PREREQ MAY NOT	F A 288 BE REPEATE	ΕD				178	FA H	472 030	N AMERICAN INDIAN ART	001	1100-1215	T TH	FAN	185	AE HAECKL
					001	0800-1215 1900-2150	т тн	F A 1850 F A 1850	TJ POTTER							INSTR CONSI	ENT			
17	7 F	F A	390 Q30	INTERMEDIATE CERAMICS		F A 288 PLU					1 78	FA H	473 030	LAT AMER ART - 1492 -	.001	0930-1045	TTH	FAA	N185	RM BERNIER
					MAY NOT	BE REPEATE	D	F A 1850	TJ POTTER							FA H 282 OF FA H 573	. EQUIV			
17	7 F	= A	488 030	ADVANCED CERAMICS		F A 388 AND					178	FA H	476 030	EARLY CHRISTIAN/MEDVL	001	1530-1645	ттн	FAN	N185	JD HDAG
					MAY BE	REPEATED 1400-1650		F A 1850	AC CURRIER							FA H 281 OF FA H 576	R INSTR C	ONSENT		
17	7 F	= A	588 030	GRADUATE CERAMICS	001		ARR		TJ POTTER AG CURRIER		178	FA . H	480 030	ITAL RENAISSANCE ART 1	001	0900-0950	M W F	FAN	1185	AL VANDERSALL
				X. SEMINARS								·				FA H 282 OF FA H 580	R INSTR C	ONSENT		
17	7 F	= A	4D3 030	ART OF THE LAST DECADE		20 HRS FINE WITH F A 50					178	FA H	486 030	AMERICAN ART TO 1945	001	1200-1250	M W F	FAN	1185	RE DAY
						1300-1530		F A N187	JA JOHNSON		1.0		100 030	Alexidati att 10 1313		FA H 586 1000-1050	M W E	FAA	J1 85	RE DAY
17	7 . F	FA	503 030	ART OF THE LAST DECADE		20 HRS FINE					178	FA H	492 030	MODERN ART		FA H 283 OF			11.05	
						WITH F A 40 1300-1530		F A N187	JA JOHNSON						SAME AS	FA H 592			.10E	A ALHADEFF
17	7 F	F A	596 020	GRAD ART SEMINAR	001	1900-2150	W	F A N187	EE MATTHEWS		178	FA H	509 030	ARCHAIC GREEK ART		0800-0915			1103	A ALHADEFF
				XI. VISITING ARTIS						·					SAME AS	FA H 427 OF CLAS 524,	ANTH 595	i		T. T. W. W. T. W. W. T. W. W. T. W.
		_ /	ARTIST STU	UST CONSULT WITH DEPT REDIO COMPETITION PRIOR TO							178	FAH	527 030	PRE-CLAS ART & ARCHAEO		1530-1730		EUUC		TH TZAVELLA EVJEN
17	'7 F	- А	497 040	VISITING ARTIST PROG	SAME AS	PORTFOLIG R F A 597										FA H 427, 0930-1045		7527, C		21/521
						1900-2050		F A N185	M DEPARTMENT		178	FA H	531 030	ETRUSCAN ART & ARCHAEO		FA H 431:	ANTH 488	/588, C	LAS 4	31/531
17	7 F	Α.	597 030	GRAD VIS ARTIST PROG	SECURE	CONTROLLED	ENROLLME	ENT FGRM FROM	H DEPARTMENT						001	1100-1215	T TH	F A N	185	AE HAECKL
		Sales Area Transfer			801	1900-2050	т тн	F A N185			178	FA H	560 030	GRAD ART HIST SEM		INSTR CONSE	ENT			
	NOTE	<u>.</u> F	OR ALL 90	XII. THESIS  O SECTIONS SECURE A							170	E A L/	572 030	N AMERICAN INDIAN ART	001	1600-1820	W	FAN	187	RM BERNIER
17	7 F			AL APPROVAL FORM MASTERS THESIS	900		ARR				110	ra n	J12 030	A AMERICAN INDIAN ART		FA H 472 0930-1045	7 <b>T</b> H	FAN	1185	RM BERNIER
17	7 F	Α.	750 1-6	MFA CREATIVE THESIS	900		ARR				178	FA H	573 030	LAT AMER ART FROM 1492		FA H 473		• • "	.105	NI DETITIEN
			STUDENT MIL	XIII. INDEPENDENT										•		1530-1645	т тн	F A N	1185	JD HOAG
•		o	OFFICE BEF	ST FILE APPROVAL FORM IN ORE REGISTRATION CAN PRO	CEED.						178	FA H	576 030	EARLY CHRISTIAN/MEDVL	SAME AS	FA H 476				
	7 F 7 F			IND STUDY-CERAMICS IND STUDY-DRAWING	900 900		ARR ARR				1.70	E A U	E80 030	ITAL RENAISSANCE ART 2		0900-0950	M W F	FAN	1185	AL VANDERSALL
	7 F			IND STUDY-FILM	900		ARR				110	FA N	380 030	THE REMAISSANCE ART 2	SAME AS	FA H 480 1200-1250	мығ	FΔN	N1 85	RE DAY
	7 F 7 F			IND STUDY-JEWELRY IND STUDY-METALS	900 900		ARR ARR		AG PENNINGTON		178	FAH	586 030	AMERICAN ART TO 1945		FA H 486		• • •	1203	AC DAT
17	7 F	Α.		IND STUDY-PAINTING	900		ARR									1000-1050	M W F	FAN	N1 85	RE DAY
	7 F 7 F			IND STUDY-PHOTOGRAPHY IND STUDY-PRINTMAKING	900 900		ARR ARR							MODERN ART		0800-0915		FAN		A ALHADEFF
17	7 F	Α.	938 1-3	IND STUDY-SCULPTURE	900		ARR				1 78	FA H	649 040	TODLS OF RESEARCH	001	1830-2150	M	FAN	1187	AL VANDERSALL
	7 F 7 F			IND STUDY-TEXTILES IND STUDY-VIDEO	900 900		ARR ARR			1	<u>NO1</u>	[ <u>E</u> . F	OR THESIS	. STUDENT MUST COMPLETE	FORM					
17	7 F	Α.	941 1-3	IND STUDY-WATERMEDIA	900		ARR					FA H	700 1-4	TS DEFICE BEFORE REGISE MASTERS THESIS	900		ARR	÷ .		
	7 F 7 F		•	INDEPENDENT STUDY INDEPENDENT STUDY	900 900		ARR				NG T	re. s	ECURE A D	EPARTMENTAL APPROVAL FO						
	7 F			INDEPENDENT STUDY	900		ARR				NOI			III. INDEPENDE  NDENT STUDIES, STUDENT	MUST FILE	_				
	7 F 7 F			INDEPENDENT STUDY GRAD IND STDY-CERAMICS	900		ARR ARR		AC CURRIER			A		ORM SIGNED BY INSTRUCTO ORE REGISTRATION.	RINFA					
	 7 F			GRAD IND STDY-COLLAGE	900		ARR				-			INDEPENDENT STUDY GRAD INDEPENDENT STUDY	900		ARR ARR			
-	7 F			GRAD IND STDY-DRAWING GRAD IND STDY-FILM	900 900		ARR ARR				•			IV. CANDIDATE F	OR DEGREE					
	, F			GRAD IND STDY-JEWELRY	900		ARR				NO ]	TE. F	OR CANDID	ATE FOR DEGREE, STUDENT VAL FORM SIGNED BY ADVI	MUST					
	7 F			GRAD IND STDY-METALS	900		ARR				178	I	N F A OFF	ICE BEFORE REGISTRATION MASTERS DEGREE CAND	900		ARR			
	7 F 7 F			GRAD IND ST-NON-STUDIO GRAD IND STDY-PAINTING	90 <b>0</b> 900		ARR ARR				110		,,,,							
	7 F			GRAU IND ST-PAPERMAKING	900		ARR					Free	nch ar	nd Italian Lang	uages	and L	iterat	ures		
	7 F 7 F			GRAD IND STDY-PHOTO GRAD IND ST-PRINTMAKNG	900 900		ARR ARR							I. FRENCH LANGUAG	E AND LI	FERATURE				
	7 E			GRAD IND ST-SCULPTURE	900		ARR				181	FR	101 050	BEGINNING FRENCH 1	002	08 <b>00-0</b> 850 0900-0950 1000-1050	MYWTHE	HLMS HLMS HLMS	181	
	7 F			GRAD IND ST-VIDED GRAD IND ST-WATERMEDIA	9 <b>0</b> 0		ARR ARR			- 4					004	1000-1050 1100-1150	MIWIHE MIWIHE	HLMS KTCH HLMS	185 303	
17	7 F	Α.	964 1-3	GRAD IND ST-WEAVING	900		APR			adjusticy of the second					007 008	1200-1250	HIWIHE HER	KTCH HLMS HLMS	118 161	
	7. F 7. F		•	GRAD INDEPENDENT STUDY GRAD INDEPENDENT STUDY	900 900		ARR ARR			Tanyan a salah da					010 011	1300-1350 1300-1350 0800-0850 0900-0950	MTWTHE	HLMS HLMS - HLMS	185 185	
		Α .		GRAD INDEPENDENT STUDY	900	•	ARR			landra productive est	181	FR.	102 040	BEGINNING FRENCH 2		0900+0950 FR 101 AT			-	10
				XIV. CANDIDATE	FOR DEGR	<u>E</u> E									001	0800-0850 1000-1050	MT THE	HLMS KTCH	191	
1 <b>7</b>	7 F	- A	999 000	MASTERS DEGREE CAND	900		ARR			•					003	1000-1050 0800-0850 1400-1450	MT THE	HLMS KTCH	271	
				ARTMENTAL APPROVAL FORM	-					2 1	4									

									-			
	DEPT NO.	DEPT	CRS NO.	CR	TITLE OF COURSE	SEC	TIME	DAYS	BLOG	ROOM	I NS	TRUCTOR
	181	FR	105	050	BEGIN FRENCH REVIEW	DESERVE	D FOR STUDE	NTC WITE	2 VEC	us spi	NCL	
							S OF PRE-PI					
						001 002	0800-0850 0900-0950	MTWTHF	KTCH HLMS	191		
						003 004 005	1000-1050 1100-1150 1300-1350	MTWTHE	HLMS HLMS LTCH	185	LF	BAKER
	101			060	OPAL CRAM BEV C CONV 1	006	1200-1250		HALE	204		
	181	FR	201	040	ORAL GRAM REV & CONV 1	PRERE⊋	FR 102 OR 2	YRS H S	FRENC	н		
						001 002	0900-0950 1200-1250	MT THE	KTCH	303	,	
						003 004 005	1300-1350 0800-0850 1000-1050	MT THE	KTCH KTCH KTCH	303		
	181	FR	202	030	ORAL GRAM REV & CONV 2	DREREO	FR 201 OR 0	ONSIII TATI				
							0900-0950		ктсн	303		
	181	FR	211	040	2ND YR READ & CONV 1	PREREG	FR 102 OR 2	YRSHS	ERÈNC	н		
					*	001	0800-0850	MT THE	HALE	207		
						002	1000-1050 1200-1250	MT THE	HALE			
	181	FR	212	030	2ND YR READ & CGNV 2	PREREQ	FR 211 OR (	ONSULTAT	[ GN			•
						001 002	0900-0950 1100-1150		HALE			
	181	FR	301	020	FRENCH PHON & PRONUN	003	1300-1350	м ы ғ	HALE	207		
	101		301	030	FRENCH FROM & PROMON		FR 212 OR (					
							0900-0950 1000-1050 1400-1450	M W F	HLMS HLMS HLMS	196 196 191	ΕN	MAYER
	181	FR	302	020	ORAL PRACTICE					.,.		
				,			FR 301 OR 0		HLMS	101	۸D	KETCHUM
	181	FR	303	030	ORAL PRAC-PROFESS FR 2					.01	AU	·
	,						FR 301 OR 0		HLMS	196	.IB	FREY
	181	FR	: 305	030	COMPOSITION 1	001	1200-1250	M W F	BPSY	E131	J	BARCHILON
	181	FR	3.06	030	COMPOSITION 2		1400-1450	,	HLMS			JENSEN STAVAN
	181				MAIN CURRENT FR LIT 1	x 319				• / •		
	-3.9	17.5.	•	* .	n de la companya de La companya de la co		FR 212 OR ( N TO FRESHI		CN			
							1100~1150 1300~1350		HLMS HALE			KAIL BARCHILON
	181	FR	312	030	MAIN CURRENT FR LIT 2	PREREQ	FR 311 OR (	CONSULTAT	ION WI	TH INST	R.	
							N TO FRESHI . 1400-1450	100	uı wir	105		CTAVAN
	181	FR	370	030	SCIENTIFIC & TECH FR	001	, 1400-1450	M W .	HLMS	165	ПА	STAVAN
							FR 202+ 212 N TO FRESH		SULTAT	ION		
						001	1400-1515	т тн	HLMS	196	ΑĐ	KETCHUM
	181	FR	401	020	ADV FRENCH COMP 1	PREREQ	FR 305 OR 3	306 OR CO	N SUL TA	TION		
						001	1400-1450	т тн	HLMS	191	ΕN	MAYER
	181	FR	403	030	ADV ORAL INTERP		FR 302 OR 3	303				
							1230-1345	т тн	HL MS	196	JB	FREY
	181	FR	406	ù 30	STRUCTURE OF FRENCH	SAME AS	FR 506					
					* **	001	1600-1650	MT TH	HLMS	191	EN	MAYER
	181	FR	421	030	FRENCH CIV THRU WW 1	SAME AS	FR 521					
						001	0930-1045	т тн	HLMS	196	ΑĐ	KETCHUM
	181		436	030	18TH C NOV THTR POETRY	SAME AS	FR 536					
						100	1300-1350	M W F	HLMS	191	НА	STAVAN
	TOM				LOWING COURSES GRAD STAT ON WITH DEPT IS REQUIRED.							
	181	FR	5 0 3	030	ADV ORAL INTERP							
						SAME AS		T T44	шис	104		En Ev
	181	FR	506	030	STRUCTURE OF FRENCH	. 001	1230-1345	1 114	HLMS	196	JB	FREY
							FR 406	WT TU	шис	101	- N	HAVED
	181	FR	521	030	FRENCH CIV THRU WW 1		1600-1650	nr 11	HLMS	191	cN	MAYER
							FR 421 0930-1045	ттн	HLMS	196	ΔĐ	KETCHUM
	181	FR .	536	030	18TH C NOV THTR POETRY			, 10		. 70	~0	wrigh
						SAME AS	FR 431 1300-1350	M W F.	HL MS	191	н.	STAVAN
	181	FR	597	020	COLLEGE FRON LANG TOHG	001	1500-1640	W	HLMS	196		317711
	181	FR ···	603	030	HIST FR LANG TO 1300	001	1300-1350	M W F	HLMS	196	F	JENS EN
	181			020	RABELAIS	,,001	1400-1450	M W `	HLMS	196	A	KAIL
	NOT	r.E. F.	DR AI	TMENT	SECTIONS SECURE A AL APPROVAL FORM.							
	181	FR	700	1-4	MASTERS THESIS	900		ARR		÷1.		
38	1.81	FR			DOCTORS THESIS	900		ARR				
	181	ar e la			INDEPENDENT STUDY-LANG	900 900		ARR				
	181	FR			INDEPENDENT STUDY-LIT INDEPENDENT STUDY			ARR				
					MASTERS DEGREE CAND	900		ARR				
					II. ITALIAN LANGUAG	E AND LI	TERATURE			*		
	232	ITAL	101	050	BEGINNING ITALIAN 1	001	0800-0850 1100-1150	MTWTHE	HLMS HLMS	193		JACKSON MARCANTONIO
		1 , .	,	4		003	1100-1150 1200-1250 1300-1350	MTWT HE MTWT HE	HLMS CHEM HLMS	115	PΡ	MARCANTONIO TENENBAJM
					BEGINNING ITALIAN 2		ITAL 101 O					
		امریست ادی			Tipe of the second of the second		0900-0950			193	G	LAZZARINO
				030	2D YR READ-GRAM-COMP 1	PREBEO	ITAL 102 O	R 2 YRS H	5 114	LIAN		
		, :			and the second second		1000-1050				GM	JACKSON
			212	030	2D YR READ-GRAM-COMP 2	001	1200-1250	M W · F	HLMS	196	G	LAZZAR INO
		ITAL	321	030	CONVERSATION-GRAMMAR 1	PREREQ	ITAL 202 A	ND 211 OR	CONSL	JLTAT13		
						001	1100-1150	M W F	HLMS	196	G	LAZZARINO

DE NO			CRS IO. CR	TITLE OF COURSE	SEC 1	IME DAYS	5 BLOG ROOM	INSTRUCTOR	DEPT CRS NO. DEPT NO. CR TITLE OF COURSE	SEC TIME DAYS BLO	G ROOM INSTRUCTOR
181	FR	1	05 050	BEGIN FRENCH REVIEW			NITH 2 YRS HS F ENT CODE FL (FG		232 ITAL 411 030 VITA NUOVA & INFERNO	IN ENGLISH - NO PREREQ SAME AS C LT 437/537	
					002 0900 003 1000 004 1100 005 1300	)-0850 MTWT  -0950 MTWT  -1050 MTWT  -1150 MTWT  -1350 MTWT	#F HLMS 191 #F HLMS 191 #F HLMS 185 #F KTCH 118	LF 8AKER	NUTE. FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.	001 1500-1550 M W F HLM	IS 193 L TENENBAUM
181	FR	2	01 040	ORAL GRAM REV & CONV 1		1-1250 MTWT			232 ITAL 940 1-3 INDEPENDENT STUDY 232 ITAL 950 1-3 INDEPENDENT STUDY	900 ARR	
		٠.			002 1200 003 1300 004 0800 005 1000	0-0950 MT TO 0-1250 MT TO 0-1350 MT TO 0-0850 MT TO 0-1050 MT TO	HE KTCH 303 HE KTCH 303 HE KTCH 303		III. COMPARATIVE L  NOTE. FOR COURSE OFFERINGS SEE THE LISTIN COMPARATIVE LITERATURE SECTION OF	NGS IN THE	
181	FR .	. 2	02 030	ORAL GRAM REV & CONV 2	PREREO FR 20	)1 OR CONSUI 0-0950 M W			Geography	•	

	Ge	ograpi	hy					
1		100 & 101 OR SIMULTA	MAY BE TAKEN IN EITHER O	RDER				
204			ENVIR SYS-CLIMATE/VEGE					
					'S IN SEC 010 USE S 'S IN SEC 020, 030,			
					H MATCHING INITIAL			
				010	1400-1515 T TH		201	N HELBURN
			LAB-ENVIR SYS CLIM/VEG	L021	0900-0950 M W F 1300-1450 M	GUGG	201 3	
				L022 L023	0800-0950 T 1000-1150 W	GUGG	3 3	
				L 024 L 025	1300-1450 W 1000-1150 TH	GUGG	3	
			ENVIR SYS-CLIMATE/VEGE	L 026 030	1900~2050 TH 1300~1350 M W F	GUGG	3 201	TT VEBLEN
			LAB-ENVIR SYS CLIM/VEG	L031	0800-0950 M 1500-1650 T	GUGG	3	II VEBLEN
				L033	1300-1450 TH 1000-1150 F	GUGG	3	
			ENVIR SYS-CLIMATE/VEGE	820	1300-1350 M W F	GUGG	201	TT VEBLEN
			LAB-ENVIR SYS CLIM/VEG	L821	1500-1650 W PECIAL SECTIONS.	GUGG	3	
			SECURE A CONTROL FROM EOP OFFICE.					
200		101 0/0	LECTURE 820 IS T			-	201	
204	4 GEGG	101 040	ENV SYS LANDFORMS/SOIL LAB-ENV SYST LAND/SOIL	010 L011 L012	1000-1050 M W F 1900-2050 M 1000-1150 T	GUGG GUGG	201	
				L013 L014	0800-0950 W 0800-0950 TH	GUGG	3 3 3	unity \$500 cm
				L015	1300-1450 F	GUGG	3	
١	NOTE.	030 SEC 020 IS	ENV SYS LANOFORMS/SOIL OFFERED FOR 3 CREDITS	020	0930-1045 T TH	GUGG	201	MJ LOEFFLER
_			OT REQUIRE A LAB				٠,	
204		199 030	INTRO TO HUMAN GEOG	001	1230-1345 T TH	GUGG	201	TC MY ERS
204	4 GEOG	200 030	MORLD GEOG PROBLEMS REC-WORLD GEOG PROBS	010 R011	1100-1150 T TH 1000-1050 W	GUGG	107	AD HILL
				R012 R013	1100-1150 W 0900-0950 TH	GUGG	107	
204	4 GEOG	305 030	CARTOGRAPHY 1	OPEN TO	JUNIORS & SENIORS	ONL Y		
				YOU MUS	T ATTEND FIRST CLA		ING OR	YOU WILL
				010	1300-1350 T TH	GUGG	6	AW SMITH
			LAB-CARTOGRAPHY 1	L011 L012	1400-1550 T 1400-1550 TH	GUGG	6	
			CARTOGRAPHY 1	020	1300-1350 M W	GUGG	6	
			LAB-CARTOGRAPHY 1	L021	1400-1550 M 1400-1550 W	GUGG	6 6	
204	4 GEOG	306 030	MAP INTERPRETATION	VOIL MUS	T ATTEND FIRST CLA	SS MEET	TING GR	AUN MILL
					PED FROM COURSE			
				001	0900-1050 T 1000-1050 TH	GUGG	2	AW SMITH
204	+ GEOG	320 030	TOPICS IN METEOROLOGY					
				KNOWLEO	A G 320 IGE OF METEOROLOGY			4
					100 LEVEL WILL BE	GUGG		
204	4 GEDG	332 030	GED ALP/ARC REGIONS		1100-1215 T TH	GUGG		JD IVES
204			CONSERV NAT RESOURCES	001	1500-1550 M W	GUGG		TT VEBLEN
			REC-CONSERV NAT RES	R011 R012	1600-1650 M 1400-1450 T	GUGG	2	
				R 013 R 014	1000-1050 W 1900-1950 W	GUGG	2	
				R015	1530-1620 TH	GUGG	2	
204			NATURAL HAZARDS	001	1900-2015 M W	GUGG	205	N HELBURN
204	+ 6506	402 030	STAT FOR EARTH SCI		GEOG OR GEOL MAJOR GEOL 477	OR INS	TR COV	SENT
					0800-0850 T TH	GEOL	232	JT ANDREWS
			LAB-STAT FOR EARTH SCI	L011	0900-0950 TH	GEOL	232	
204	4 <b>G</b> EOG	406 030	GEOG INTERP AER PHOTOS		GEOG 506			
				BE DROP	T ATTEND FIRST CLA PPED FROM COURSE	SS MEET	TING OR	YOU WILL
			LAB-GEOG INTERP AER PH	001 L011	1100-1150 M W 1000-1150 T	GUGG	205 6	HA MORROW JONES
			EAD-GERG ENTERP MEN PH	L012 L013	1000-1150 TH 1000-1150 F	GUGG	6	
204	4 GEOG	416 030	TEACHING GEOGRAPHY	2015	1000 1130	<b>333</b> ,	Ü	
				SECURE	CONTROLLED ENROLLM	ENT FOR	(M	
					1400-1515 T TH 1000-1050 T TH	GUGG	107 107	N HELBURN AD HILL
			PECE 40 CH C CHILLE	803				VA CRICKERS
204			RESEARCH SEMINAR PHY CLIMATE-APPLIED		1300-1530 TH 0800-0850 M W F	GUGG	2	KA ERICKSON RG CRANE
204			PRIN OF GEOMORPHOLOGY	001	0800-0850 H W 1		•	NO CHAILE
	. 5255			CHEM AN	INTRO GEOL, INTRO	TWO ONE	-DAY F	
				TRIPS W	TLL BE HELD ON EAR GEOL 463/563	LY. MEEK	ENDS.	
					1100-1215 T TH	GUGG		TN CAINE
			LAB-PRIN OF GEOMORPH		1400-1630 W 1230-1515 TH	GUGG	2	
204	+ GEOG	437 030	FOREST GEORGRAPHY	CAMP IN	GEOG 527			
				1,	GEOG 537 0900-0950 M W F	GUGG	2	TT VEBLEN
			LAB-FOREST GEOGRAPHY		1400-1550 F			. I VE DE EN
204	+ GEOG	461 030	AMERICAN CITIES	SAME AS	GEOG 561			
					1300-1350 M W F	GUGG	2	DW JONES
204	4 GEOG	472 030	HIST GEOGRAPHY EUROPE					
_			• •		GEOG 572			
		. = -	0.000	001	0930-1045 T TH	GUGG:	101	TC MY ERS
204	4 GEOG	473 030	GEOG OF POPULATIONS	SAME AS	GEOG 573			
				001	1400-1450 M W F	GUGG	205	HA MORROW JONES

001 1400-1515 T TH GUGG 205 MJ LDEFFLER

001 1900-2130 M GUGG 101 KA ERICKSON

204 GEGG 487 030 GEGG OF COLORADO

204 GEOG 499 030 INTERNSHIP

DEPT CRS ND. DEPT NO. CR TITLE OF COURSE	SEC TIME DAYS	BLDG ROOM	INSTRUCTOR	DEPT VO. DEPT	CRS NO. CR	TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INSTRUCTOR
204 GEOG 506 030 GEOG INTERP AER PHOTOS	SAME AS GEOG 406		•	206 GEOL	404 030	GEOLOGICAL HYDROLOGY	PREREQ PHYSICS, GEOLOGY, MATH 130, INTRO PHYSICS,
LAB-GEOG INTERP AER PH	001 1100-1150 M W L011 1000-1150 T L012 1000-1150 TH L013 1000-1150	GUGG 205 GUGG 6 GUGG 6 F GUGG 6	HA MORROW JONES				OR INSTR CONSENT SAME AS GEOL 504  001 0900-0950 M W F GEOL 311 BF CURTIS
204 GEOG 517 030 RESEARCH SEMINAR	001 1300~1530 TH	UGG 101	KA ERICKSON	206 GEOL	405 030	INTRO SEISMOLOGY	SAME AS GEGL 505
204 GEOG 521 030 PHY CLIMATOLOGY 204 GEOG 537 030 FOREST GEOGRAPHY	001 1400-1650 M SAME AS GEOG 437	GUGG 101		206 GEOL	412 040	STRUCTURAL GEOLOGY 2	001 1100-1215 F TH GEGL 127 M WYSS
• LAB-FOREST GEOGRAPHY	001 0900-0950 M W	F GUGG 2 F GUGG 2	TT VEBLEN	the second			PREREQ INSTR CONSENT SAME AS GEOL 512  OO1 1100-1150 M W F GEOL 127 WA BRADDOCK
204 GEOG 561 030 AMERICAN CITIES	SAME AS GEOG 461 PREREQ INSTR CONSENT			206 GEOL	417 040	CPT1CAL CRYSTALLOG	L101 1300-1550 F GEOL 127  SAME AS GEOL 517
204 GEOG 564 030 SOCIO-ECON PROB-URBAN	001 1300-1350 M W	F GUĞG 2 GUGG 101	DM JONES	Winds of the state		LA8-OPTICAL CRYSTALLOG	001 1000-1050 M W F GEOL 226 CR STERN* . L101 1400-1630 M GEOL 326
204 GEOG 572 030 HISTORY/GEOG EURUPE	SAME AS GEOG 472	0000 101	ones .	206 GEOL	431 040	SEDIMENTATION	L102 1400-1630 W GEOL 326  PREREQ GEOL 101-102/153-201
204 GEOG 573 030 GEOG OF POPULATIONS	001 0930-1045 T TH	GUĞG 101					GEOL 301, GEOL 342, INTRO CHEM SAME AS GEOL 531 ONE: TWO-DAY WEEKEND FIELD TRIP
	SAME AS GEOG 473 001 1400-1450 M W	F GUGG 205	HA MORROW JONES				STUDENTS WHO ENROLL IN GEOL 347 AND 431 AT ANY TIME IN THEIR COLLEGE CAREER WILL RECEIVE ONLY SIX HOURS TOTAL CREDIT FOR THIS COURSE WORK.
204 GEOG 602 030 DATA PROC EARTH SCI	PREREQ GEOL 477 OR INST SAME AS GEOL 615	R CONSENT					CONSULT THE DEPT OF GEOLOGICAL SCIENCES FOR ATTENDANCE REQUIREMENT IN CONJUNCTION WITH THIS POLICY.
204 GEOG 615 030 HIST/NATURE GEOGRAPHY	001 1100-1215 T TH	GEOL 0078 GUGG 101	AD HILL	304 CERI		LAB-SEDIMENTATION	001 0800-0850 M W F GEOL 311 TR WALKER L101 1300-1650 M GEOL 232
204 GEOG 671 930 POLATICAL GEOGRAPHY	001 1830-2100 TH			208 GEUL	448 040	PALEO HIGHER VERTS	PREREQ ONE YEAR BEGINNING BIOLOGY SAME AS GEOL 548
NOTE: FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.			•	206 GEOL	463 040	LAB-PALEO HIGHER VERTS PRIN OF GEOMORPHOLOGY	001 1100-1150 M W F HUNT 100 JA VAN COUVERING L101 1300-1550 F HUNT 106
204 GEOG 800 0-10 DOCTORS THESIS	900 ARR 900 ARR			100 0202	103 010	THE OF BEST OF THE SECOND STATE OF THE SECOND	PREREQ INTRO GEOLOGY, ALG/TRIG, ELEMENTARY CHEM, OR INSTR CONSENT TWO ONE-DAY FIELD TRIPS WILL BE HELD ON EARLY WEEKENDS.
204 GEOG 930 1-3 IND STUDY-UNDERGRAD 204 GEOG 950 1-3 GRAD INDEPENDENT STUDY	900 ARR 900 ARR		*			LAB-PRIN OF GEOMORPHOL	OO1 1100-1215 F TH GUGG 2 TN CAINE L101 1400-1630 W GUGG 2
204 GEOG 999 000 MASTERS DEGREE CAND	900 ARR			206 GEOL	477 030	STAT FOR EARTH SCI	L102 1230-1515 TH GUGG 2  PREREQ GEOL OR GEOG MAJOR OR INSTR CONSENT
Geological Sciences  NOTE: THE FOLLOWING COMBINATIONS OF COU	RSES WILL						SAME AS GEOG 402  OO1 0800-0850 T TH GEOL 232 JT ANDREWS
SATISFY ONE YEAR OF THE NATURAL SI REQUIREMENT: 101(103)-102(104), 10 101-114, 102-113, 113-114, 113-11	01-153,		· · · · · · · · · · · · · · · · · · ·	206 GEOL	503 030	INTRO TO ELECTRON MICR	O11 0900-0950 TH GEOL 232  PREREQ GEOL 524 OR INSTR CONSENT
ANY TWO UPPER-DIVISION COURSES WI SECOND YEAR REQUIREMENT PROVIDED ( FIRST-YEAR COMBINATIONS HAS BEEN (	ONE OF THE					LAB-INTRO TO ELEC MICR	001 0800-0850 N W GEOL 232 L101 4RR
NOTE. EXPOSITORY WRITING COURSE IN THE I GEOLOGY OFFERED SPRING SEMESTER OF	NLY.			206 GEGL	504 030	GEOLOGICAL HYDROLOGY	SAME AS GEOL 404
NOTE. GEOL COLLOGUIUM (JOURNAL CLUB) MEI 1200-1250, MED, GEOL 311 NGTE. STUDENTS WITH ONE YEAR OF HIGH SCI				206 GEOL	505 030	INTRO SEISMOLOGY	001 0900-0950 M W F GEOL 311 BF CURTIS
SEE THE DEPARTMENT FOR POSSIBLE AND 206 GEOL 101 040 INTRO TO GEOLOGY 1	INTRO GEOLOGY FOR MAJOR	e e boxina icae				.*	001 1100-1215 T TH GEOL 127 M WYSS
	LAB & LECTURE MUST MATC INDOOR LABS - 2 HRS GEOL 101 CARRIES ONLY 2	H ON INITIAL N		206 GEOL	512 040	STRUCTURAL GEOLOGY 2	SAME AS 412 001 1100-1150 M W F GEDL 127 HA BRADDOCK
LAB-INTRO TO GEOLOGY 1	CREDIT IN GEOG 101 100 0800-0850 M W   L101 1300-1550 M	F GEOL 121 GEOL 114	JL MUNOZ	206 GEOL	517 040	LAB-STRUCT GEOL 2 OPTICAL CRYSTALLOG	L101 1300-1550 F GEOL 127
LAD INTIG TO SECURE 1	L102 0800-1050 T L103 0800-1050 Th L104 1300-1550 M	GEOL 207 GEOL 207 GEOL 108				LAB-OPTICAL CRYSTALLOG	SAME AS GEOL 417  001 1000-1050 M W F GEOL 226 CR STERN L101 1400-1630 M GEOL 326
	L105 1300-1550 W L106 1400-1650 TH L107 0900-1150 W	GEOL 207 GEOL 108 GEOL 114		206 GEOL	521 040	IGNEOUS PETROLOGY LAB-IGNEOUS PETROLOGY	L102 1400-1630 W GEOL 326  001 1500-1615 T TH GEOL 232 CR STERN L101 1930-2200 TH GEOL 326
INTRO TO GEOLOGY 1 LAB-INTRO TO GEOLOGY 1	200 0900-0950 M W I L201 1400-1650 M L202 0800-1050 T	F GEOL 121 GEOL 114 GEOL 108 GEOL 108	PW BIRKELAND	206 GEOL	525 040	INTRO TO ORE DEPOSITS	PREREQ GEOL 301 OR INSTR CONSENT
	L203 0900-1150 T L204 1300-1550 T L205 1400-1650 W L206 0900-1150 TH	GEOL 108 GEOL 108 GEOL 108				LAB-INTRO ORE DEPOSITS	FIELD TRIPS TO BE ARRANGED  OD1 0900-0950 M W F GEOL 134 WW ATKINSON L101 1300-1550 M GEOL 134
INTRO TO GEOLOGY 1 LA8-INTRO TO GEOLOGY 1	1207 1300-1550 TH 300 1000-1050 M W I 1301 0800-1050 W			206 GEOL	527 040	THERM FOR PETROLOGISTS LAB-THERM FOR PETROLOG	001 1100-1215 T TH GEOL 232 JL MUNO7. L101 1300-1450 M GEOL 207 /
	L302 1400-1650 M L303 0900-1150 T L304 1300-1550 T	GEOL 108 GEOL 134 GEOL 134		206 GEOL	528 040	PRIN AQUEOUS GEOCHEM	PREREQ COLLEGE CHEM
	L305 1400-1650 T L306 1300-1550 W L307 0900-1150 TH	GEOL 108 GEOL 108 GEOL 134		206 GEGL	531 040	REC-AQUEOUS GEOCHEM SEDIMENTATION	001 0900-0950 M H F GEOL 232 DD RUNNELLS R101 1400-1450 F GEOL 232
206 GEOL 102 040 INTRO TO GEOLOGY 2	FOR MAJORS AND NON-MAJO PREREQ GEOL 101 OR INST LAB AND LEC MUST MATCH	R: CONSENT	A FR				OO1 0800-0850 M W F GEOL 311 TR WALKER
	INDOOR LAB - 2 HRS 100 1200-1250 M W	F GEOL 121		206 GEOL	532 040	LAB-SEDIMENTATION SUBSURFACE GEOLOGY LAB-SUBSURFACE GEOLOGY	L101 1300-1650 M GEGL 232  001 1000-1050 M W F GEGL 232 BF CURTIS L101 1400-1650 W GEGL 232
LAB-INTRO TO GEOL 2	L101 0800-1050 M L102 0900-1150 M L103 1300-1550 M - L104 1300-1550 TH	GEOL 114 GEOL 114 GEOL 134 GEOL 134		206 GEOL	540 040	QUATERNARY STRATIG	PREREQ INTRO GEOL, GEOL 463,563 OR INSTR CONSENT
	L105 0900-1150 TH L106 0800-1050 W L107 0900-1150 T	GEOL 207 GEOL 114 GEOL 207				LAB-QUATERNARY STRATIG	001 1300-1450 T TH GEGL 207 PW BIRKELAND L101 ARR
206 GEUL 103 030 INTRO TO GEOLOGY 1	CLOSED TO GEOLOGY MAJOR GEOL 103 CARRIES ONLY 2	S HR CR IF STUD	ENT HAS	206 GEUL	543 020	SOIL LAB METHODS	PREREQ GEOL 544 OR INSTR CONSENT  001 0800-1650 W GEOL 130 PW BIRKELAND
	OO1 1400-1450 N N	F GEGL 121	DD RUNNELLS	206 GEOL	545 030	MICROPALEONTOLOGY	PREREQ GEOL 341, 342, OR INSTR CONSENT
206 GEOL 113 030 DYNAMIC EARTH 1	SAME AS A G 113	E 005V 5050	H SPETZLER			LA8-HICROPALEONTOLOGY	001 0800-0850 T TH GEGL 226 DL EICHER L101 1300-1550 M GEOL 226
206 GEOL 201 020 ADVANCED INTRO GEOLOGY	001 1100-1150 M W	F 8624 5030	C KISSLINGER	206 GEOL	548 940	PALEG HIGHER VERTS	SAME AS GEOL 448  001 1100-1150 M M F HUNT 106 JA VAN COUVERING
	FOR GEGLOGY MAJORS PREREG GEGL 101 AND EIT AVG GRADE OF 2.5. MATH CHEM 103 UR PHYS 111			206 GEDL	559 030	RES TECH-PALEOBIOLOGY	L101 1300-1550 F HUNT 106  OO1 1600-1750 N GEGL 226 EG KAUFFMAN
LAB-ADV INTRO GEOLOGY	001 1600-1650 M L101 0900-1150 TH			206 GEOL	563 040	PRIN OF GEOMORPHOLOGY	SAME AS GEOL 463 & GEOG 431
	L102 1300-1550 TH L103 1300-1550 L104 0900-1150 T L105 1300-1550 T	GEUL 114 F GEOL 114 GEOL 114 GEOL 114		•		LAB-PRIN OF GEGMORPHOL	001 1100-1215 T TH GUGG 2 TN CAINE L101 1400-1630 H GUGG 2 L102 1230-1515 TH GUGG 2
206 GEGL 301 050 INTRO TO MINERALOGY	L106 1300-1550 W PREREQ GEOL 101-102/153	GEUL 114		206 GEGL	568 030	GLOBAL TECTUNICS	PREREQ GEOL 201, 567 OR INSTR CONSENT
	MATH 130 OR INSTR CONSE STUDENTS MUST SIGN UP F	NT OR LEC, LAB AN		206 GEGL	573 030	SPEC TOP-EXPL GEOPHYSY	001 0930-1045 T TH GEGL 127 RM KLIGFIELD 001 0900-0950 M W F GEGL 127 JC HARRISON
LAB-INTRO MINERALOGY	001 1000-1050 M W L101 1300-1550 M L102 0800-1050 T L103 1300-1550 T	F GEOL 311 GEOL 306 GEOL 306 GEOL 306		1		SPEC TOP-PALEOBICLOGY  SPEC TOPS - VERT PALIO	001 1600-1850 IH GEOL 311 EG KAUFFMAN 001 ARR JA VAN COUVERING
REC-INTRO MINERALOGY	R104 1630~1720 W R105 0800~0850 TH	GEOL 114		206 GEOL	577 1-3	SPEC TOP - MINERAL DEP	PREREQ GEOL 525 OR INSTR CONSENT
206 GEOL 312 050 STRUCTURAL GEOLOGY	PREREQ GEOL 101-102/153	GEOL 121	110 WA BRADDUCK	206 GECL	596 030	EARTH & PLANET PHYS 1	701 1900-2150 M GEOL 0078 WW ATKINSON  PREREQ INTRO GEOLOGY, PHYSICS, MATH
LAB-STRUCTURAL GEOLOGY	L101 1300-1550 M h L102 1300-1550 T TH	GEOL 127		201 222	415 000	DATA DROC EARTH SCI	001 0900-0950 M W F GEOL 207 C KISSLINGER
206 GEOL 341 040 MARINE PALECRIOLOGY	PREREQ INTRO GEOL OR IN	GEUL 121	EG KAUFFMAN	206 GEOL	of > 030	DATA PROC EARTH SCI	PREREQ GEOL 477 OR INSTR CONSENT SAME AS GEOG 602
LAB-MARINE PALEOBIGE	L102 1400-1650 TH L103 1300-1550 W L104 0900-1150 T L105 1400-1650 T	GEOL 226 GEOL 226 GEOL 226 GEOL 226	2	3	į		001 1100-1215 T TH GEOL 0078 JT ANDREWS
						*	

DEPT		CRS								1	DEPT		CRS						
		NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG F	ROOM	INSTRUCTOR				NG. CR	TITLE OF COURSE	SEC	TIME DAYS	BLOG	ROOM	INSTRUCTOR
206	GEOL	631 030	SEDIMENT PETROLOGY 1	PREREG	GEOL 531, 5	17					212	SCAN	910 1-3	INDEPENDENT STUDY	SECURE	DEPARTMENTAL APPR	OVAL FL	RM.	
					0800-1050		GEUL:	308	TR WALKER		NO	TE.	SECURE A (	DEPARTMENTAL APPROVAL FOR	900 R <b>M</b> .	ARR			
206			SEM-SEISMIC ATTENUATN	001		ARR			H SPETZLER					III. SWEDISH					
NE			O SECTIONS SECURE A AL APPROVAL FORM.								214	SWED	101 050	BEGINNING SWEDISH 1	001	0900-0950 MTWTHE	ктсн	35	GI THORSIN
206	GEOL	700 0-6	MASTERS THESES	900		ARR					214	SWED	211 030	2D YEAR READ & CONV 1	PREREO	SWED 102 OR CONSU	LTATION	ı	
	GEOL		DOCTORS THESIS  IND ST-QUATERNARY GEÖL	900 900		ARR ARR										1000-1100 M W F			GI THORSIN
	GEOL		IND ST-ECONOMIC GEOL	900		ARR								INDEPENDENT STUDY DEPARTMENTAL APPROVAL FOR	900 RM.	ARR			
20ò	GEOL	942 1-3	IND ST-PETROLOGY	500		ARR						Gre	eek						
206	GEOL		IND ST-SEDIMENTOLOGY  IND ST-STRUC/TECTON	900 900		ARR ARR					NU	TE.	SEE DEPART	TMENT OF CLASSICS.					
206	GEOL		IND ST-GEOCHEMISTRY	900		ARR							brew						
206	GEOL	946 1-3	IND ST-GEOPHYSICS	900		ARR					NG	ITE.	SEE DEPART	MENT OF LINGUISTICS.					*
206	GEOL		IND ST-HYDROLOGY  IND ST-OCEANOGRAPHY	900		ARR ARR						His	tory						
206	GEOL		IND ST-PALEONTOLOGY	900		ARR					218	ніѕт	101 030	WESTERN CIVILIZATION 1	001 002	0930-1045 T TH		103	OL GROSS
206	GEOL	,.	IND ST-QUATERNARY GEOL	900		ARR									002 003 004	0800-0915 T TH	HLMS	143 245 245	
206	GEOL		IND ST-ECONOMIC GEOL  IND ST-PETROLOGY	900		ARR ARR					218	ніѕт	102 030	WESTERN CIVILIZATION 2	001 002	1000-1050 M W F 1300-1350 M W F		201 245	RA POIS
206	GEOL	953 1-3	IND ST-SEDIMENTOLOGY	900	-	ARR					218	HIST	103 030	INTRO ASIA-MID E/INDIA	001			G030	JP JANKOWSKI
206			IND ST-STRUC/TECTON	900		ARR					218	ніст	105 030	WRLD OF ANCIENT GREEKS	SAME A	S CLAS 105			
206			IND ST-GEOCHEMISTRY IND ST-GEOPHYSICS	900 900		ARR ARR									001	1100-1215 T TH	MAIN	103	RL HOHLFELDER
206	GEOL	957 1-3	INO ST-HYDROLGGY	900		ARR								HISTORY OF ENGLAND 1 HISTORY OF ENGLAND 2	001	0800-0850 M W F		1 03 205	CR MIDDLETON ,WG SIMON
206	GEOL	•	IND ST-OCEANOGRAPHY	900		ARR								HISTORY OF US TO 1865					
206	GEOL GEOL		IND ST-PALEONTOLOGY INO ST-SDILS	900		ARR ARR										NS 002, 003, 004, D TO 50 STUDENTS E		6 WILL	BE
2 06			IND ST-SED PETROLOGY	900		ARR									001 002 003		HLMS		L CHAMBERS SCHILLE
206			PLAN 2 MASTERS-RSCH	900		ARR									003 004 005		HLMS HLMS HLMS	245	
206			MASTERS DEGREE CAND	900		ARR					218	HIST	152 030	HIST OF U S SINCE 1865	006	1500-1550 M W F	HLMS	241	
	Ger	rmanic	Languages and	d Lite	eratures	5										N 002 WILL BE LIMI 1530-1645 T TH			
																1200-1250 M W F		252 201	HL SCAMEHORN
NO		GR ADDITIO ECTION.	NAL LISTINGS SEE COMPARA	TIVE LIT	T ERATURE						218	HIST	181 030	LATIN AM COLONIAL EXP	SAME AS	S CHST 181			
			I. GERMAN								210	шст	207 030	HIST OF CHRISTIANITY 1		0900~0950 M W F		105	WB TAYLOR
210	GER	101 040	BEGINNING GERMAN 1	001 002		MT THE	MKNA MKNA	112	BA LEWIS		Į.			AFRO-AMERICAN HIST 1	001	0900-0950 M W F	HLMS	241	CC CHRISTENSEN
				003 004 005	1100-1150	MT THE	MKNA MKNA MKNA									S BLST: 215 0900-0950 M W F	KTCH	201	LE WILSON
				006 007	1400-1450 1300-1350	MT THE	MKNA MKNA	112 112						TOPICS AMER HISTORY	801	1800-2100 W			K BLUE DOG
210	GER	102 040	BEGINNING GERMAN 2	008			ктсн ктсн	33 33						QUIRES A CONTROLLED ENRO HISTORY OF COLORADO		FORM. 1100-1150 M ₩ F	HALE	103	GH PHILLIPS
				002 003		MT THE	KTCH KTCH KTCH	33 33		-	218	нізт	298 030	HIST OF WOMEN IN U S		S WMST 298			
210	GER	201 040	INTERMEDIATE GERMAN													1000-1050 M W F	HLMS	241	L CHAMBERS SCHILLEF
					GER 102 OR 0800-0850		KTCH				218	ніст	301 030	SEL READ ANCIENT HIST	001	1400-1630 TH	HLMS	259	RL HOHLFELDER
				· 002	1000-1050 1100-1150 1200-1250	MT THE		120	CD HALL		218	HIST	318 030	SEL READ - JAPAN HIST	ONE ADI	DITIONAL HOUR TO B	E ARRAN	GED	
					1300-1350										001	1400-1630 T	HLMS	224	JC LEBRA
210	GER	202 040	INTERMED GERMAN-READ	PREREQ	GER 201 DR	.3 YRS H	S GERM	AN						RES SEM COMP EUROP HIS RES SEM RECENT AM HIST		1400-1630 T 1400-1630 TH	HLMS LIBR	259 3000	SA FISCHER GALATI PI MITTERLING
210	CED	204 040	THE CED COMM SETTING	001	1400-1450	MT THE	ктсн	35			1			INDIAN IN AMER HISTORY		1300-1350 M W F		201	GH PHILLIPS
210	GER	200 040	INT GER-COMM SKILLS	PREREQ	GER 201 OR	3 YRS H	S GERM	AN			218	HIST	402 030	ATHENS & GRK DEMOCRACY	SAME AS	S CLAS 402/502			
210	GER	222 040	SCIENTIFIC GERMAN	001	1200-1250	MT THE	ктсн	33							001	1100-1150 M W F	HLMS	199	HR RAWLINGS
_10		222 040			GER 201 GR				DT 6100000		218	ніст	408 030	THE ROMAN REPUBLIC	SAME AS	S CLAS 408/508			
210	GER	301 017	J/. CONV & GRAMMAR	001	0900-0950	MT THE	ктсн	120	RT FIRESTON	E					001	1000-1050 M W F	HLMS	199	EC KOPFF
					GER 202 OR				DC CDAVES		1			INTELL HIST MED EUROPE		1000-1050 M W F		245	BH HILL
210	GER	302 030	ADV CONV & COMPOSITION		1400-1550 1200-1250		ктсн ктсн		PG GRAVES		i			CON/LEG HIST ENG 1485 HISTORY OF SCIENCE		1230-1345 T TH 0900-0950 M W F		245 245	WG SIMON EG RUESTOW
210	GER	303 030	BUSINESS GERMAN	001	1100-1215	т тн	ктсн	5 و			218	HIST	418 030	HIST SOUTHERN AFRICA	SAME AS	5 BL ST 418			
	GER		LANGUAGE OF GERMAN LIT	001	1300-1350	M W F	HLMS	247	LP WESSELL							1100-1150 M W F	ктсн	301	LE WILSON .
210	GER	311 030	GER LIT 1-1910 TO PRES		GER 202, 20						1			EUROPEAN INTELL HIST		1230-1345 T TH		103	DL GROSS
210	GER	401 030	ADV COMP, CONV & STYL I		0900-0950			119	CD HALL					E CEN EUR SINCE 1815		1100-1150 M W F 0930-1045 T TH		245 241	CC CHRISTENSEN SA FISCHER GÅLATI
					GER 302 OR DUATE CREDIT		TAT ION							HIST GERMANY TO 1848		0800-0850 M W F			RA POIS
				001	1100-1150	M W F	ктсн	33	RT FIRESTON	IE				TUDOR ENGLAND		1200-1250 M W F	HLMS		MK MC INTOSH
210	GER	437 030	INTRO GER LIT HIST 1	SAME A	S GER 524			-						POP CULTURE AM TO 1900		0900-0950 M W F 1100-1215 T TH	HALE		PI MITTERLING
		400 000	COETHE AIR THESE THE		1300-1350									AMER SOC & THUT 1860		1100-1215 I TH		241	RE MANN
210	GER GER	480 030 551 030	GOETHE/UNIVERSAL MAN HISTORY OF GERMAN LIT		1400-1420 1500-1550			119	TA HOLLWECK  H SCHMIDT		l			HIST MOD CHINESE THOT		1300~1350 M W F	HLMS	259	W WEI
	GER		COLLEGE GERMAN TCHG	001	1300-1430	W	MKNA	112	BA LEWIS					HIST TRADITIONAL CHINA MOD JAPAN HIST		0900-0950 M W F	HLMS	205 259	W WEI JC⊲LEBRA
	GER		PRACT TCHG GERMAN LIT	001		ARR			H SCHMIDT					US MILITARY HISTORY		1930-2045 T TH	HLMS		HL SCAMEHORN
NO			O SECTIONS SECURE A											EMERG OF MOD MEXICO		1200-1250 M h F	HLMS		WB TAYLOR
210	GER	700 4-6	MASTERS THESIS	900		ARR					1			MEDIEVAL MID EAST HIST RUSS THRU 17TH C		1230-1345 T TH 1100-1215 T TH	HLMS HALE		JP JANKOWSKI LF SILVERMAN
	GER		SEMINAR IN GERMAN LIT		1500-1800		LIBR	S549	TA HOLLWECK		218	ніст	499 030	HONGRS THESIS	801	ARR	HEE	203	L CHAMBERS SCHILLER
	GER GER		DOCTORS THESIS  INDEPENDENT STUGY	900		ARR						TE. S	TUDENTS M	ONTROLLED ENROLLMENT FOR AY REGISTER ONLY WITH IN					
	GER		INDEPENDENT STUDY	500		ARR						— с	ONSENT FO	R 600 LEVEL COURSES.  HISTORICAL METHODS					
	GER		INDEPENDENT STUDY	900		ARR					- 18	.1434				ROFESSIONAL STUDY IR TO BE ARRANGED	OF HIST	TORY	
	GER BTE• I		MASTERS DEGREE CAND	900 E T ED 4		ARR									001	1930-2200 W	HLMS	259	EG RUESTOW
-25	·							,						READ IN ENG HIST-1714	001	1400-1630 N	LIBR	300D	MK MC INTOSH
			11. SCANDINAVIAN			-					519	11131	JJ 030	READ-AMERICAN WEST		R TO BE ARRANGED			
211	NORW	101 050	BEGIN NORWEGIAN 1	001	1100-1150	MTWTHF	ктсн	119	IJ GERWIG		218	нист	-43 030	PEAG 11 S SOC 5 THOT		1400-1630 T	LIBR		RE MANN

大學 100 80 80 PR 10 PR 1

211 NORW 211 030 20 YEAR READ & CONV 1

PREREQ NORW 102 OR CONSULTATION

001 0930-1045 T TH KTCH 119 IJ GERWIG

218 HIST 663 030 READ U S SCC & THOT 001 1400-1630 M

218 HIST 665 030 READ U S HIS 1929-1952 001 1930-2200 M

HLMS 259 RE MANN

HLMS 259 HL SCAMEHORN

n.e.o	τ .	CRS							
DEP NO.	DEPT	NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
218	ніст	734 030	SEMINAR MOD EUROPE	001	1400-1630	TH	HLMS	224	LF SILVERM
218	HIST	770 030	SEMINAR URBAN AMER	001	1400-1630	W	HLMS	259	MT DOWNEY
NO			O SECTIONS SECURE A						
-	E	EPAKIMENI.	AL APPROVAL FORM.						
218	HIST	800 0-10	DOCTORS THESIS	900		ARR			
218	ніст	901 1-3	IND ST WESTERN CIV 1	900		ARR			
218	HIST	902 1-3	IND ST WESTERN CIV 2	900		ARR			
218	HIST	903 1-3	IND ST EASTERN CIV 1	900		ARR			
218	HIST	904 1-3	IND ST EASTERN CIV 2	900		ARR			
218	HIST	905 1-3	IND ST HIS-ENGLAND 1	900		ARR			
218	HIST	906 1-3	IND ST HIS-ENGLAND 2	900		ARR			
218	HIST	910 1-3	IND ST US HIST TO 1865	900		ARR			
218	HIST	911 1-3	IND ST US HIST - 1865	900		ARR			
218	HIST	912 1-3	IND ST LAT AMER HIST	900		ARR			
218	HIST	913 1-3	IND ST ANC & MED EUR	900		ARR			
218	HIST	914 1-3	IND ST EUROP 1350-1648	900		ARR			
218	HIST	915 1-3	IND ST EUR SINCE 1648	900		ARR			
218	HIST	916 1-3	IND ST RUSS & EAST EUR	900		ARR			
218	HIST	917 1-3	IND ST ASIAN HISTORY	900		ARR			
218	HIST	918 1-3	IND ST AFRICAN HISTORY	900		ARR			
218	HIST	919 1-3	IND. ST COMP HISTORY	900		ARR			
218	HIST	940 1-3	IND ST-US HIST TO 1865	900		ARR			
218	HIST	941 1-3	IND ST-US SINCE 1865	900		ARR			
218	HIST	942 1-3	IND ST-LAT AMER HIST	900		ARR			
218	HIST	943 1-3	IND ST-ANC & MED EUROP	900		ARR			
218	HIST	944 1-3	IND ST-EUROP 1350-1648	900		ARR			
218	HIST	945 1-3	IND ST-EUROP SINC 1648	900		ARR			
218	HIST	946 1-3	IND ST-RUSS & EAST EUR	900		ARR			
218	HIST	947 1-3	IND ST-ASIAN HISTORY	900		ARR		•	
218	HIST	948 1-3	IND ST-AFRICA/MID EAST	900		ARR			
218	HIST	949 1-3	IND ST-COMPARATIV HIST	900		ARR			
218	HIST	950 1-3	IND ST-US HIST TO 1865	900		ARR			
218	HIST	951 1-3	IND ST-US SINCE 1865	900		ARR			
218	HIST	952 1-3	IND ST-LAT AMER HIST	900		ARR			
218	HIST	953 1-3	IND ST-ANC & MED EUROP	900		ARR			
218	HIST	954 1-3	IND ST-EUROP 1350-1648	900		ARR			
218	HIST	955 1-3	IND ST-EUROP SINC 1648	900		ARR			
218	HIST	956 1-3	IND ST-RUSS & EAST EUR	900		ARR			
218	HIST	957 1-3	IND ST-ASIAN HISTORY	900		ARR			
218	HIST	958 1-3	IND ST-AFRICA/MID EAST	900		ARR			
218	HIST	959 1-3	IND ST-COMPARATIV HIST	900		ARR			
218	ніст	960 1-3	IND ST-US HIST TO 1865	900		ARR			
218	HIST	961 1-3	IND ST-US SINCE 1865	900		ARR			
218	HIST	962 1-3	IND ST-LAT AMER HIST	900		ARR			
218	HIST	963.1-3	IND ST-ANC & MED EUROP	900		ARR			
218	ніст	964 1-3	IND ST-EUROP 1350-1648	900		ARR			
						and a sale of the			
E .									



1st Lt. John Morrell was a business major at the University of Iowa and a member of Army ROTC.

"As Executive Officer of the Army's Defense Language Institute at Monterey, California, I'm responsible for the housing, feeding and wellbeing of 500 students. And that's no small task. I manage an annual food budget of over a million and a half dollars. And I'm accountable for five million dollars worth of property.

million dollars worth of property.
"On top of managing money,
I also supervise a staff of 24 people.
And each one has unique problems
that I have to handle on a daily basis.
You better believe the leadership and management training I received in Army ROTC is paying off."

There are other good reasons for taking ROTC, too. Like scholar-

for taking ROTC, too. Like scholar-ship opportunities. And financial assistance —up to \$1,000 a year for your last two years of ROTC. If you want a job after college that offers real challenge and real responsibility, do what John Morrell did. Take Army ROTC. And begin your future as an officer.

officer.

AT BOULDER SEE MAJOR CHARLES MANLY ROOM 214, FOLSOM STADIUM PHONE: 492-6495

ARMY ROTC. BE ALL YOU CAN BE.

DEPT NO. DEP	CRS T NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	8LDG	ROOM	INSTRUCTOR
218 HIS	T 965 1-:	3 IND ST-EUROP SINC 1648	900		ARR		,	
218 HIS	T 966 1-				ARR			7 *
218 HIS	T 967 1-	3 IND ST-ASIAN HISTORY	900		ARR			
218 HIS 218 HIS			900 900		ARR			
218 HIS			900		ARR ARR			
Н	onors							
		RDISCIPLINARY STUDIES.						
Н	umani	ties						
NOTE.	SEE INTER	RDISCIPLINARY STUDIES.				-		
In	terdis	ciplinary Studie	s. Cei	nter for				
130 CIS		THE NATURE OF LAW 1	J, CC.	icci ioi				
				9900-0950	M W E	HLMS	229	
		EVDEDIMENTAL CTIL		0300-0330		nems	229	
NOTE.	CONSULT 1	EXPERIMENTAL STUDIES (	DFFICE. K	тсн				
	INSTRUCTI	AVAILABLE COURSES AND RECONS. A CONTROLLED ENROLISTOR REGISTER FOR EXST COURSE.	GISTRATIC LMENT FOR	}N;				· · ·
175 EXS		ART-ANCIENT NEAR EAST	1		č			
				FA H 404 1230-1345	T TH	FA	N185	JD HOAG
175 EXS	r 573 030	LAT AMER ART FROM 1492	801	1530-1645	ттн		N1 85	JD HOAG
		HONORS						
COURSE DEADLI	SELECTION NE DUE TO	S WERE NOT AVAILABLE BY S	SCHEDULE S OF THE					
HONORS	PROGRAM.	IG TO REGISTER FOR HONORS	Ì					
MUST SI INFORM	CURE CONT ATION CONC	ROLLED ENROLLMENT FORM AN ERNING COURSES, MEETING T	IME:					
400.	REFER TO T	THE DEPARTMENT OFFICE - N THE COURSE DESCRIPTION BOO MENT BEFORE REGISTERING.						A SECTION AND ASSESSMENT
ENROLL	ENT LIMIT		1					
:		THE HONORS COURSES WILL	BE 1					
HELD! II	HONORS D	PEPARTMENT - NORLIN 400 ON	1					٠.
$i^{-1}$		HUMANITIES	1					* *
NOTE.		SEQUENCE HUM 101-102 WIL ARTS & SCIENCES HUMANITIE						. \
226 HUM	101 060	INTRO TO HUMANITIES 1	CREDIT	NOT GIVEN F	ne antu			\
			HUM 101	-102 AND EN	GL 260-	261	THRU 0	04 PLUS LAB 010
•			001 002	0800-0850 0900-0950	M W F	KTCH KTCH	207	WV BLOMSTER
			003 004 005	1000-1050 1100-1150 1300-1350	MW F	KTCH KTCH KTCH	206	JB HOLLOWAY C COMSTOCK
		LAB-INTRO HUMANITIES 1	L010	1200-1250		BP SY		MH MAIT A ALHADEFF
226 HUM	305 040	FILM HISTORY 1	SAME AS	F \$ 305				
			001	1530-1830	ттн	FA	N141	BF KAWIN
226 HUM	406 030	PER STDY AGE OF GOETHE	SAME AS	COMP LIT 4	45/545 /	AND GER	480	
			001	1400-1450	M W F	KTCH	119	TA HOLLWECK
226 HUM	411 030	STDY HUM TRAD/MED/LIT		COMP LIT 4				,
226 HUM	412 020	STDY HUM SOC MUS 20'S	001	1230-1345	TTH	KTCH	207	RJ SCHOECK
220	112 020			COMP LIT 4				WV BLOMSTER
			001		ARR			MW WAIT
226 HUM	413 030	STDY HUM PILGRIM LIT	SAME AS	COMP LIT 4	42/542			
224 1919	402 020	AND AND ATTERATION	001	1500-1550	M W F	KTCH	206	JB HOLLOWAY
226 HUM	402 030	LAW AND LITERATURE		COMP LIT 5				
226 HUM	940 030	INDEPENDENT STUDY	900	1600-1730	T TH ARR	KTCH	219	RJ SCHOECK
		DEPARTMENTAL APPROVAL FOR						
		NATURAL SCIENCE						
228 NASC	121 030	PHYS SCI-NON SCIENTIST	-			×	ļ.,	
	- 22 330			PHYS 101 1100-1215	T TS	DPPA		
228 NASC	123 040	BIOLOGY FOR MAN 1	001	0800-0915	T	HUNT	204	
			002 003 004	0930-1045 0930-1045 1100-1215	T T	TAUH TAUH TAUH	2U3	
			005 007 009	1230+1345 1400-1515 0930-1045	T T TH	HUNT HUNT TRUH	204 204 204	
		ppc 410/500 500 5	010	1100-1215 1230-1345	TH Th	HUNT	204 204	
228 NASC	125 060	REC-BIOLOGY FOR MAN 1  MAN & NATURE-ENERGY	R050	1300-1350		BPSY		
			STUDENT SECTION	MUST REGIS 010	TER FOR	A SECT	10N 00	11-003 PLUS
			002	0930-1045 1100-1215 1230-1345	T TH	KTCH KTCH KTCH	307	
		REC-MAN & NATURE-ENERG		1400-1515 0900-0950	T TH	KTCH KTCH	307	
228 NASC	322 030	HISTORY OF SCIENCE	COPERNI	CUS TO NENT	ON			
		•	PREREQ	1 YEAR COLL PHIL 342	EGE SCI	ENCE OR	INSTR	CONSENT
			001	1100-1150	ны ғ	KTCH	307	HE SMOKLER
228 NASC	330 030	GLOBAL ECOLOGY		1 YR OF COL EPOB 380	LEGE BI	DLOGY O	Ř INST	R CONSENT
	2			1530-1645	ттн	RANY	1823	CH SOUTHWICK
NOTE.	FOR ALL 9	OO SECTIONS SECURE						
228 NASC		INDEPENDENT STUDY	900		ARR			
228 NAS	940 1-3	INDEPENDENT STUDY	900		ARR			
		SOCIAL SCIENCE						
230 5 5	141 020	CONTROVERSIAL SOC THOT	001	0930-1045	т Тн	KTCH	206	PI MITTERLING
		HERITAGE OF AMER IDEAS		1100-1150		ктсн		
NOTE.	FOR 900 S DEPARTMEN	SECTIONS SECURE A						
IJ								

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· ·	u profi			INDEPENDENT STUDY	900	ARR ARR				,	REC FOR CALC FOR ENGR	R011 R012	0800-0850 M M 0800-0850 T TH 0900-0950 T TH 1000-1050 T TH	ECCR 2-28 ECCR 0-09 ECST 0-03 ECCR 1-03	RA HOLLEY
		Japa	anese	MENT OF ORIENTAL LANGUAG								R014 R015	1100-1150 T TH 1100-1150 T TH 1300-1350 T TH	ECCR 0-08 BUS 250 ECCR 0-03	
		Α	ND LITERA	TURES.							CALCULUS FOR ENGRS 1 REC FOR CALC FOR ENGR	020 R021 R022	1100-1150 M W 0600-0850 T TH 0900-0950 T TH	ECCR 0-30 ECCR 0-03 ECCR 0-03	HG HERMES
		Lati:		MENT OF CLASSICS.								R 0 2 3 R 0 2 4 R 0 2 5	1000-1050 T TH 1100-1150 T TH 1200-1250 T TH	ECCR 0-03 BUS 206 ECCR 0-03	
	I	Lati	n Ame	erican Studies							CALCULUS FOR ENGRS 1 REC FOR CALC FOR ENGR	R026 030 R031	1400-1450 T TH 1200-1250 M W 0800-0850 T TH	ECCR 1-03 ECCR 2-28 ECCR 1-30	DW STROOCK
												R032 R033 R034 R035	0900-0950 T TH 1000-1050 T TH 1100-1150 T TH 1200-1250 T TH	ECCR 1-30 ECCR 1-30 ECCR 2-01 ECCR 1-05	
				INDEPENDENT STUDY EPARTMENTAL APPROVAL FOR	900 RM	- ARR					CALCULUS FOR ENGRS 1	R036 040	1400-1450 T TH 1400-1450 M W 0800-0850 T TH	ECCR 2-01 ECCR 2-28 ECCR 1-28	RW EASTON
	··· ]	Ling	uistic	s							REC FOR CALC FOR ENGR	R 044	0900-0950 T TH 1000-1050 T TH 1100-1150 T TH	ECNT 2-07 ECNT 2-07 BUS 207	
				I. LINGUISTICS								R 045 R 046	1200-1250 T TH 1300-1350 T TH	ECCR 0-09 ECCR 1-01	
	243	L ING	100 030	LANGUAGE		800-0850 M W F 900-0950 M W F	BPSY E131 KTCH 117	AE BELL Z FRAJZYNGIER	252 A M	136 040	CALCULUS FOR ENGRS 2	ENTERIN	C OR BETTER IN CAL G FRESHMAN REGISTE	R FOR A M 13:	5_
				BASIC TRAD GRAMMAR	001 09	930~1045 T TH	KTCH 117	L ROMEO				STUDENT	ION SECTION REQUIR: S WITH CREDIT IN A IN A M 138 OR MATH	M 136 MAY N	OT RECEIVE
				NATURE OF GRAMMARS		000-1050 M W F 100-1150 M W F	MDBY 106 HUNT 204	K TAKAHARA L ROMEO			REC-CALC FOR ENGRS 2	R011	1500-1550 M W 0900-0950 T TH 1000-1050 T TH	ECCR 2-28 ECCR 1-05 ECCR 1-05	RB KRIEGH
	245		101 05,0		PREREQ LIN	ING 501							1100-1150 T TH 1300-1350 T TH 1400-1450 T TH 1500-1550 T TH	ECCR 1-05 ECCR 1-05 ECCR 0-01 ECCR 1-09	
	243	LING	461 030	ENGL STRUCTURE-TESOL	SAME AS L	100-1150 M W F	wDBY 106	Z FRAJZYNGIER			CALCULUS FOR ENGRS 2	020	0800-0850 MTW F 1400-1450 MTW F		A ZIRAKZADEH RB KRIEGH
						600-1715 T TH	KTCH 118	DS ROOD	252 A M	137 040	HONDRS CALC FOR ENGR 1		ENT RESTRICTED TO S A CONTROLLED ENR		
	243 [[]]	LING	463 030	PRACTICUM-TESOL	SAME AS L	ING 563 400-1515 T TH	WDBY 203	DS ROOD			. •	OPEN TO STUDENT	MAJORS IN ANY DEP. S WITH CREDIT IN A IN A M 135 OR MATH	ARTMENT. M 137 MAY N	OT RECEIVE
		F	ROM DEPAR						2.52 A M	235 040	CALCULUS FOR ENGRS 3	801	1400-1450 MTW F	ECCR 1-01	RD RICHTMYER
	243	LING	493 030	LINGUISTIC PHONETICS	SAME AS L	ING 593 930-1045 T TH	BPSY E064	AE BELL	252 A H	233 040	CALCOLOS TON ENGAS 3	STUDENT CREDIT	C OR BETTER IN CAL S WITH CREDIT IN A IN A M 237 OR MATH	M 235 MAY N 240 GR MATH	242
			501 030	NATURE OF GRAMMARS	PREREQ LI	NG 200						010 AND	IDN AND LECTURE SE 020. 0900-0950 M W	CTION REQUIR	ED FOR SECS WB JONES
NAME OF THE PARTY	e e e e e e e e e e e e e e e e e e e	<u> </u>			001 1	100-1150 M W F	WDBY 106	Ž FRAJZYNGIER			REC-CALC FOR ENGRS 3	R011 R012 R013	0900-0950 T TH 1000-1050 T TH 1100-1150 T TH	ECCR 0-09 ECCR 0-09 ECCR 0-03	
	243	LING	561 030	ENGL STRUCTURE-TESOL	SAME AS L	ING 461 600-1715 T TH	KTCH 118	DS ROOD				R015	1200-1250 T TH 1300-1350 T TH 1400-1450 T TH	ECCR 1-01 ECCR 2-01 ECST 0-03	
la ,	243	L ING	563 030	PRACTI CUM-TES OL	SAME AS L		Krom 210	53 1.000			CALCULUS FOR ENGRS 3 REC-CALC FOR ENGRS 3	R021 R022	1300-1350 M # 0800-0850 T TH 0900-0950 T TH 1100-1150 T TH	ECCR 0-30 ECNT 1-04 ECCR 0-38 ECNT 1-04	RJ LAVER
	NO.	<u>TE.</u> S	SECURE A C	ONTROLLED ENROLLMENT FOR		400-1515 T TH	WOBY 203	DS ROOD					1200-1250 T TH 1200-1250 T TH 1300-1350 T TH 1400-1450 T TH	BUS 206 BUS 101 BUS 207	
1	43			LINGUISTIC PHONETICS	SAME AS L	ING 493					CALCULUS FOR ENGRS 3		0900-0950 MTW F 1000-1050 MTW F 1100-1150 MTW F	ECCR 2-01 ECST 0-03 ECCR 1-01	RB KRIEGH A ZIRAKZADEH
and the	43			PHON ANALY & THEORY	001: 0	930-1045 T TH	BPSY E064	AE BELL	252 A M	236 030	INTRO LIN ALG DIFF EQS	PREREQ	C OR BETTER IN CAL	CULUS 3	A ZIRAKZADEH
						NG 401/501; PRERE 200-1250 M & F	KTCH 206	ING 493/593 DS ROOD				313 AND	N TO STUDENTS HAVI MATH 443 OR IN BO IN A M 238.	NG CREDIT IN TH MATH 315	80TH MATH And Math
19en-255, 5				PHONOLOGICAL THEORY MASTERS THESIS	001 1 900	400-1450 M W F ARR	KTCH 219	AE BELL				020 030	0800-0850 M W F 0900-0950 M W F 1200-1250 M W F	BUS 251 ECST 0-03 ECCR 0-36	AT LUNDELL JS MAYBEE
				EPARTMENTAL APPROVAL FOR GENERAL DIALECTOLOGY		NG 633 OR INSTRO	CONSENT		252 A M	237 040	HONORS CALC FOR ENGR 3	040 050	1400-1450 M W F 0800-0915 T TH	ECCR 1-42 ECCR 1-46	PD ELLIOTT DP SATHER
	*10	•				100-1240 T		L ROMEO				STUDENT	A CONTROLLED ENROLS S WITH CREDIT IN A	M 237 MAY N	
4.	NU			O SECTIONS SECURE A AL APPROVAL FORM									IN A M 235 OR MATH 1100-1150 MTW F		
				DOCTORS THESIS INDEPENDENT STUDY	900	ARR ARR		AR TAYLOR	252 A M	573 U30	ADV SET THEORY 1		MATH 455 AND MATH		
				INDEPENDENT STUDY	900	ARR							1030-1145 M W	ECCR 1-24	RJ LAVER
				INDEPENDENT STUDY INDEPENDENT STUDY	900	ARR					II. UNDERGRADUAT	E MATHEM	ATICS		
	243	4,	ter first in	MASTERS DEGREE CAND	900	ARR			В.	LOW 130	URS CREDIT IN MATH COURS ALLOWED TOWARD B A DEGRE COURSE MUST BE COMPLETE	E.			
-				II. ENGLISH AS A S	SECOND LANG	UAGE			c	OR BETTE					
		/								101, 000		ND CRED	1 YR H S ALGEBRA IT FOR STUDENTS WI	TH CREDIT IN	
	246	ESL		ADV SPOKEN ENGLISH-FRGN ST		300~1350 M W F 300~1350 M W F	KTCH 117 KTCH 119						1 AND 102 ARE EQUI	V TO MATH 11	<b>)</b>
Oliver - in the second	2 46	ESL	182 030	WRITTEN COMP-FRGN ST	001 1	400-1515 T TH	KTCH 206				OPEN LABS AVAILA SEC 010 WILL BE	BLE FOR	1200-1250 M W HELP AS NEEDED FOR	ECCR 0-30	RW ELLINGWOOD
anyon wiles	246	ESF	183 030	ADV WRITTEN COMP-F S	001 1	400-1515 T TH	KTCH 207				0830-1050 T TH 1400-1530 T TH	BUS 25		CHEM 132	DC MEVED
energy dis				III. SEMITIC LANGE	JAGES						SEC 020 WILL BE	BLE FOR HELD:	HELP AS NEEDED FOR		DC METER
Party and No.		ARA	BIC.						İ		0900-0950 M W 1300-1450 M W				
Ì	2 60	ARAB	101 050	BEGINNING ARASIC 1	001	ARR			1			822	0800-0950 MTWTH 1000+1150 MTWTH	LIBR 1876 LIBR 1876	
ą.	260	ARAB	102 050	BEGINNING ARABIC 2	001 14	400-1450 MTWTHF	BPSY E131	L FEIZO	ĺ			824	1300-1450 MTWTH 1500-1650 MTWTH 0800-0950 MTWTH	LIBR 1876 LIBR 1876 LIBR 1860	
	260	ARAB	211 030	INTERMEDIATE ARABIC 1	PREREQ ARA	AB 102 OR INSTR C	ONSENT					826 ARE SPE	1500+1650 MTWTH CIAL SECTIONS. SEC RM FROM EDP OFFICE:	BUS 101 CURE	
					001	ARR			253 MATH	102 020	COLLEGE TRIGONOMETRY				OR MATE 101
	2.42	HEBR		DECEMBER HERRE	201	400						NO CRED	1.5 YRS HS ALG & 1 IT FOR STUDENTS HIT TAKEN CONCURRENTLY	TH CREDIT IN WATH MATH 13	MATH 110 30
	263			BEGINNING HEBREW 1 BEGINNING HEBREW 2	G01 12	ARR 200-1320 M W F	MUEN D346	M GANOR				010	0800-0915 T TH	DPPA GO20	
	263	HEBK	211 030	INTERMEDIATE HEBREW 1	PREREQ HEE	BR 102 ÚR INSTR C	ONSENT				BE HELD: 1200-1550 T TH	ECCR CR			
					001	ARR		M GANOR	253 MATH	107 030	1300-1350 W				
		Mat	hema	tics								101 DOE	ONE AND A HALF YEAR S NOT PREPARE STUDE 7 AND 108 MAY BE TA	ENTS FOR MATE	1 110 DR 130. SEQUENCE BUT
				. UNDERGRADUATE APPLIED	MATHEMATIC	cs						EXAMS F	ECOMMENDED THAT MAT OR ALL SECTIONS OF	MATH 107 WIL	LL BE GIVEN
	-	D	ESIGNED F	36, 235 AND 236 - A SEQU DR ENGINEERING STUDENTS.									30-1900 N, SEPT 22 E FINAL EXAM SCHEDU AL-		
	252	АМ	135 040	CALCULUS FOR ENGRS 1	ING ADVISE	TISFACTORY MATH I	OR BETTER IN					020	1100-1215 T TH 1400-1515 T TH		JG FERRIS
					MATH 110. IN MATH 10	ONE HOUR CREDIT	FOR A M 135	IF CREDIT			OPEN LABS AVAILA SEC 010 AND 020 0800-1050 T T	WILL BE			n.
					CREDIT IN	A M 137 OR MATH N REQUIRED FOR SE RECITATION MUST	130 OR MATH CS 010, 020,	132.			1500-1650 T T 1100-1450 K F	H ECCR CI	R1-03		
		,			EXAMS FOR	ALL SECTIONS OF -2100 W, SEPT 22,	A M 135 WILL	BE GIVEN							
				,		EXAM SCHEDULE FO	R SPECIAL EX	AM TIME. 2	26						

DEPT CKS NO. DEPT NO. CR TITLE OF COURSE

DEPI NO. CR TITLE OF COURSE

DEPT NO. DEP	CRS PT NO. CR	TITLE OF COURSE	SEC TIME D	DAYS BLDG ROOM	INSTRUCTOR	DEPT NO.		CRS Nû. CR	TITLE OF COURSE	SEC TIME	DAYS BLDG ROOM	INSTRUCTOR
253 MA1	TH 108 030	CALC FOR SOC SCI & BUS	PREREQ 2 YRS H S ALI ALGEBRA PLACEMENT T ALGEBRA. THE ALGEBI	EST OR C OR BETTER RA PLACEMENT TEST	IN COLLEGE	253	MATH	321 030	EUCLID & NON-EUCL GEOM	PREREQ GRADE OF C CALCULUS 2 OR INST		
			MATH 130 CARRIES ON	LY 2 HOURS CREDIT	AND AM 135 CARRIES	253	MATH	413 030	ACV FINITE MATH 1	010 1400-1450	M W F ECCR 1-24	AT LUNDELL
			ONLY 1 HOUR CREDIT	WILL BE GIVEN FROM						PREREQ GRADE OF C INSTR CONSENT	OR BETTER IN CACULU	\$ 3 OR
			010 0800-0915		JA WILLIAMSON					020 1100-1150	M W F ECCR 1-07 M W F ECCR 0-38 M W F ECCR 0-09	GF CLEMENTS JD MONK RR STRUIK
		UPEN LABS FOR SEC 010 1230-1550 I TH IN BUS 1600-1650 M W IN BUS	251			2 53	MATH	431 030	ADVANCED CALCULUS 1		OR BETTER IN MATH 2	
253 MAT	H 110 050	COLLEGE ALGEBRA & TRIG	PREREQ 1.5 YRS H S						,	IN CALCULUS 3	M W F ECCR 1-24	
			FOR PRECALCULUS STUR TWO HOURS CREDIT FOR MATH 101, THREE HOU	R STUDENTS WITH CR RS CREDIT FOR STUD		253	HTAM	432 030	ADVANCED CALCULUS 2	020 1300-1350	M W F ECCR 1-01	WF TAYLOR
			CREDIT IN MATH 102. RECITATION REQUIRED	FOR SECS 010. 020				132 030	ADVANCED GREGOEGS 2	PREREQ GRADE OF C MATH 431 AND IN EI	OR BETTER IN THER MATH 513 OR A	M 236
		REC FOR COLL ALG & TRI	010 0800-0850 M R011 0800-0850 R012 0900-0950	T TH ECCR 1-01 T TH ECCR 1-01	RW ELLINGWODD	253	матн	443 030	ORD DIFF EQUATIONS	010 1500-1550	M W F ECCR 1-24	PD ELLIOTT
			R013 1000-1050 R014 1100-1150 R015 1300-1350	T TH ECCR 1-24 T TH ECCR 1-28						PREREQ GRADE OF C MATH 313 OR A M 23 FOR GRAD CREDIT SE		ÚS 3 & IN
		COLLEGE ALGEBRA & TRIG	R016 1400-1450 M	N F CHEM 132	ME WALTER						M W F ECCR 0-01	HG HERMES DP SATHER
		REC FOR COLL ALG & TR1	R021 0900-0950 R022 1000-1050 R023 1100-1150 R024 1200-1250	T TH BUS 251 T TH ECCR 0-38		2 53	MATH	445 030	INTRO TO COMP VAR 1		OR BETTER IN CALCUL	
			R024 1200-1250 R025 1300-1350 R026 1400-1450	T TH ECST 0-03							M W F ECCR 1-28 M W F ECCR 1-26	RE MAC RAE
		COLLEGE ALGEBRA & TRIG REC FOR COLL ALG & TRI	030 1400-1450 M R031 0800-0850 R032 0900-0950	T TH ECCR 0-08	RW ELLINGWGBD	253	MATH	447 030	INTRO TO PDE 1	PREREQ GRADE OF C	OR BETTER IN ONE OF	A M 236
			R033 1000-1050 R034 1100-1150 R035 1200-1250	T TH ECNT 1-04 T TH ECCR 1-03						OR A M 238, MATH 3 FOR GRAD CREDIT SE	13 OR MATH 431 OR M E MATH 549	ATH 443
			R036 1300-1350			253	MATH	451 030	INTRO TO MATH LOGIC	010 1000-1050		KE GUSTAFSON
253 MAT	H 111 030	SPIRIT & USES MATH 1	PREREQ 1 YR H S ALG HIGHLY RECOMMENDED	AND 1 YEAR PLANE	GEOMETRY			,			OR BETTER IN TWO UP N MATHEMATICS OR IN	
			SCIENCE SEC EDUC MA 1 YR HUMANITIES REQ	JORS. MATH 111 PL						010 1000-1050	M W F ECNT 2-07	JI MALITZ
		REC-SPIRIT/USES MATH 1	010 1400-1515 R011 0800-0850 R012 1000-1050	T TH BUS 249 W LIBY HALL W LIBY HALL	JH HODGES	253	MATH	465 030	INTER NUMER ANALYSIS 1	A M 236, 238, DR MA	OR BETTER IN C S 210 ATH 313	O AND IN
			R013 1300-1350 E HELD IN LIBBY HALL	M TIBA HAFT						O10 1300-1350	M W F BUS 250	RW EASTON
		D800-0850 M 1000-1050 M 1300-1350 M	F			2 53	MATH	481 030	INTRO TO PROB THEORY	020 1400-1450		JH CURRY
253 MA1	rH 130 050	ANALYTIC GEOM & CALC 1	PREREQ 3 YRS HS MATE							O10 1000-1050	OR BETTER IN CALCUL M W F ECCR 1-03	US 3 WN REINHARDT
			MAY BE TAKEN CONCUR RECITATION REQUIRED LECTURE AND RECITAT	RENTLY WITH MATH 1	DZ. AND 030.					020 1200-1250	N W F ECCR 1-03	IG WEISS
			STUDENTS WITH CREDI CREDIT IN MATH 132 2 HRS CREDIT FOR MA	T IN MATH 130 MAY OR A M 135 OR A-M-	NOT RECEIVE 137				III. GRADUATE MATHE	MATICS		
		REC-ANALY GEOM & CALC	010 0800-0850 M R011 0800-0850	H F DPPA GO30	RK GOODRICH	ND	AD	VANCED UNI	EL MATHEMATICS COURSES L DERGRADUATE AND GRADUATE	STUDENTS. THE 600		,
		REC-ANALY GEON & CALC	R012 1000-1050 R013 1100-1150 R014 1300-1350	T TH ECCR 1-07 T TH ECCR 1-07			GR	ADUATES M	ES ARE FOR GRADUATE STUD UST HAVE A DEPARTMENTAL VEL COURSES.			
		ANALYTIC GEOM & CALC 1	R014 1300-1350 R015 1400-1450 R016 1500-1550 020 1000-1050 M	T TH ECCR 1-07 T TH ECCR 1-07	FW WILSON	253	MATH	511 030	THEORY OF NUMBERS 1	PREREQ MATH 314		
		REC-ANALY GEOM & CALC	R021 0800-0850 R022 0900-0950 R023 1000-1050	T TH BUS 207 T TH BUS 156	FR WICSON					010 1100-1150	W F BUS 206	WM SCHMIDT
			R024 1100-1150	T TH 8U5 156 T TH 8US 156		253	MATH	513 030	MODERN ALGEBRA 1	PREREQ MATH 314	uru in linka nina	
		ANALYTIC GEOM & CALC 1 REC-ANALY GEOM & CALC	030 1300-1350 M R031 0800-0850		FW WILSON	253			INTRO TO REAL ANALY 1	010 0900-0950	M W F ECNT 2-07	1 F1 SCHER
		N.	R033 1100-1150	T TH BUS 251 T TH ECCR 0-08				1	•	O10 1000-1050 N	1 W F ECCR 1-05	WB FULKS
		ANALYTIC GEOM & CALC 1	R036 1400-1450 040 0800-0850 M 050 0900-0950 M	T TH ECCR 0-08 TWTHF BUS 201	GF CLEMENTS	253	HTAM	535 030	FUNCT COMPLEX VAR 1	PREREQ MATH 431		a games
			060 1000-1050 M 070 1300-1350 M 080 1400-1450 M	TWTHE BUS 201	WF TAYLOR KE GUSTAFSON DF REARICK	353		E42 030	ORD DIFF EQUATIONS	010 1100-1150	W F ECCR 1-05	AB RAMSAY
			090 1400-1450 M 100 1600-1650 M 110 1100-1150 M	TWTHE BUS 201	JI MALITZ GE BROWN	233	MAIN	543 030	URD DIFF EQUATIONS	PREREQ A M 235 OR 6 MATH 313 OR A M 236 SAME AS MATH 443		
253 MAT	H 230 050	ANALYTIC GEGM & CALC 2	PREREQ GRADE OF C D		JS 1	1				FOR GRAD STUDENTS		HG HERMES
			RECITATION REQUIRED STUDENTS WITH CREDI CREDIT IN MATH 232	T IN MATH 230 HAY		253	MATH	549 030	INTRO TO POE 1	020 1400-1515		DP SATHER
		REC-ANALY GEOM & CALC	010 0800-0850 M R011 0800-0850	T TH ECCR 1-05	RL ROTH					PREREQ ONE OF THE R A M 236, MATH 313, SAME AS MATH 447	FOLLOWING: MATH 431, OR MATH	443
			R012 0900-0950 R013 1000-1050 R014 1100-1150	T TH BUS 207	•					FOR GRAD STUDENTS (		KE GUSTAFSON
			R015 1300-1350 R016 1500-1550	T TH 8U\$ 206	11	253	HTAM	553 030	INTERMED MATH PHYS 1	PREREQ MATH 431, 4		
		ANALYTIC GEOM & CALC 2	020 0900-0950 M 030 1100-1150 M 040 1300-1350 M	TWTHF ECCR 1-26	BC MEYER					010 1500-1550	M W F DPPA G125	W WYSS
253 MAT	TH 240 040	ANALYTIC GEOM & CALC 3	050 1400-1450 M			2 5 3	MATH	560 030	NUMERICAL ANALYSIS 1	PREREQ CALCULUS, M.	ATH 313, C S 210	· .
			PREREQ GRADE OF C O DEPARTMENT CONSENT. STUDENTS WITH CREDI	IT IN MATH 240 MAY	NOT RECEIVE					010 1500-1550	M W F ECCR 2-01	JH ÇURRY
			O10 0800-0850 M 020 0900-0950 M	TW F BUS 101	J. MYCIELSKI	253	MATH	583 030	TOPICS IN MATH PROB	PREREQ MATH 431-43	2 AND MATH 481	
			030 1000-1050 M 040 1200-1250 M	ATH F ECCR 2-01 ATH F BUS 156	I FISCHER I FISCHER					010 1100-1150	M W F BUS 251	RA HOLLEY
252	TH 242 0:0	HONURS CALCULUS 3	050 1200-1250 M 060 1300-1350 M			253	MATH	625 030	MATH THEORY RELATIVITY	PREREQ INSTR CONSE		HG ELLIS
253 MA	IH 242 040	HUNUKS CALCULUS 3	PREREQ MATH 232 SECURE A CONTROLLED STUDENTS WITH CREDI		WAT DECEIVE	253	MATH	631 030	TOPCS IN REAL VARS 1	010 1500-1630		HG ELLIS
			CREDIT IN MATH 240	OR A M 235 GR A M	237.					PREREQ MATH 531-53	ARR	DW STROOCK
253 MA	TH 272 030	INTRO TO ABSTRACT MATH	PREREO GRADE OF C			253	MATH	637 030	HARMONIC ANALYSIS	PREREQ MATH 515 AN	D MATH 532	
			A M 136 OR CONSENT IS A PREREQ FOR MAT AND IS RECOMMENDED	BY DEPARTMENT. MA TH 431, ADVANCED CA	ATH 272					010	ARR	ME WALTER
				W F BUS 101	RK GOODRICH	253	MATH	041 030	THEGRY OF ODE 1		32, AND INSTR CONSE	NT JW BEBERNES
253 MA	TH 281 030	INTRO TO STATISTICS	PREREQ TWO YEARS H		E OF C OR	253	MATH	653 030	ADVANCED MATH PHYS 1		ARR	
			010 0800-0850 M		JA WILLIAMSON					PREREQ MATH 431, 4 OR INSTR CONSENT SAME AS PHYS 603	32 AND MATH 445 DR	
253 MA	тн 313 030	INTRO TO LINEAR ALG	PREREQ GRADE OF C O					(30.5	TODICS IN 1997	001 0800-0850	M W F UPPA G116	WE BRITTIN
			1N CALCULUS 3 OR IN 010 0800-0850 M 020 0900-0950 M	W F ECCR 0-03		253	MATH	6/3 030	TOPICS IN LOGIC	PREREQ INSTR CONSE		(O HODE
			030 1300-1350 M 040 1500-1550 M 801 1400-1450 M	M W F ECCR 0-36 M W F ECCR 0-01	GE BROWN WE BRIGGS	2 53	MATH	696 030	SEM-LOGIC .		ARR ARR	J WACTERZKI
TU AP	PEAL TO THOS	A SPECIAL SECTION DESIGNED INTERESTED IN BOTH THE BE APPLICATIONS OF LINEAR	SNED E THEORY	503	33 HAT DEE			699 030		D10	ARR	
A DIF	FERENT TEXT	WILL BE USED. SECURE A IT FORM IN DEPARTMENT.					Α	DEPARTME	O SECTIONS SECURE NTAL APPROVAL FORM.	900	ARR	
253 MA	TH 314 030	INTRO TO MODERN ALG	PREREQ GRADE OF C O		.*	253			DOCTORS THESIS		ARR	
			010 1100-1150 M		RL ROTH	253			INDEPENDENT STUDY INDEPENDENT STUDY		ARR	
					_	253	HIAD	, 10 1-3				

DEPT CRS				DEPT	CRS						
NO. DEPT NO. CR TITLE OF COURSE	SEC TIME	DAYS BLDG	ROOM INSTRUCTOR	NO. DE	PT NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR
233 MATH 950 1-3 INDEPENDENT STUDY	900 900	ARR ARR		344 14	. 402 030	IV. JAPANESE COURSE  JAPANESE LIT-ENGLISH		1400-1515	T TH	EKLC M203	WT NAGAI
253 MATH 960 1-3 INDEPENDENT STUDY 253 MATH 999 000 MASTERS DEGREE CAND	900	ARR		264 JA			001	1400-1515	1 111	EKEC N203	WI NAGAI
Medieval Studies				- 1	hilosop	-					
	DETON				200 LEVEL	UNLESS SPECIFIED FOR 100	AND				
NOTE. SEE HIST, PHIL, ENGL, C LT AND FO LANGUAGE DEPTS FOR COURSES IN MED STUDIES.	IEVAL			268 PH	10 030	) INTRO TO PHILOSOPHY		S REGISTERI R FGR A REC			
								S REGISTERI R FOR A REC			
Molecular, Cellular, and			ogy			REC-INTRG TO PHIL	R011	0900-0950 0900-0950	F	MAIN 103 HLMS 177	
NOTE. SEE COURSE LISTINGS NEAR THE FROM IMMEDIATELY FOLLOWING THE EPOB SE NUMBER 117.	CTION - DEPARTMENT						R013	0830-0920 0830-0920 1400-1450	T TH TH	HLMS 177 HLMS 263 BPSY E048	ı
Museum						INTRO TO PHILOSOPHY REC-INTRO TO PHIL	R021	1100-1150 1100-1150 0830-0920	F	F A N141 EDUC 136 HLMS 263	
NOTE. PREREQUISITE FOR ALL MUSEUM COURS	ES IS						RQ23	0830-0920 1400-1450	TH TH	BPSY E048	l -
INSTRUCTOR CONSENT.  NOTE. FOR ALL 900 SECTIONS SECURE A DEP APPROVAL FORM AND INSTR CONSENT.	ARTMENTAL					INTRO TO PHILOSOPHY	030 040 050	1000-1050 1200-1250 1300-1350	M W F	HLMS 229 HLMS 229 HLMS 229	:
257 MUSM 421 030 MUSM INTERN IN ANTHRO	900	ARR	AL HEDLUND					1230-1345 1400-1515	T TH	HLMS 247 HLMS 229	JP KIMBLE
257 MUSM 422 030 MUSM INTERN IN BOTANY	900	ARR	WA WEBER	268 PH	IL 102 030	ETHICS	001 002	1400~1450 0930-1045		HLMS 247	GH STAHL
257 MUSM 424 030 MUSM INTERN TECHNIQUES	PREREQ INSTR CON STUDENTS MUST RE		IDE AND LAB	268 PH	IL 103 030	D WAYS OF KNOWING		1000-1050 1530-1645		HLMS 255 HLMS 247	
LAB-MUSM INTERN TECH	010 L011	ARR ARR	JR ROHNER	268 PH	IL 104 030	PHILOSOPHY & SOCIETY		1100-1150 1100-1215		HLMS 247 HLMS 255	
MUSM INTERN TECHNIQUES LAB-MUSM INTERN TECH	020 L021	ARR ARR				D PHILOSOPHY & RELIGION D PHIL AND THE SCIENCES		1230-1345 1200-1250		HLMS 255	
257 MUSM 426 030 MUSM INTERN ENTONOLOGY	900	ARR	UN LANHAM					1300-1350	M W F	HLMS 255	HE SMOKLER
257 MUSM 521 030 MUSM INTERN IN ANTHRO	900 °	ARR ARR	AL HEOLUND WA WEBER	208 PH	112 030	INTRODUCTORY LOGIC	002 003	1000-1050 1100-1150 0930-1045	M W F M W F	BPSY E131 HLMS 255 GEOL 311	1
257 MUSM 522 030 MUSM INTERN IN BOTANY MUSM 524 030 MUSM INTERN TECHNIQUES			NA NEDEK				005	0930-1045 0930-1045 1400-1515	TTH	OP G 47	'
	PREREQ INSTR CON STUDENTS MUST RE	GISTER FOR LECT		,268 PH	1L 202 030	THE NATURE OF LAW 1	SAME AS	CIS 280			
LAB-MUSM INTERN TECH	010 L011	ARR ARR ARR	JR ROHNER	212	II 200 55	D BHILL & BENCHOLOGY	001	0900-0950	M W F	HLMS 229	LG BOONIN
MUSM INTERN TECHNIQUES LAB-MUSM INTERN TECH	020 L021	ARR		26B PH	IL 209 030	D PHIL & PSYCHOLOGY		3 HRS PHILO			1
257 MUSM 526 030 MUSM INTERN ENTOMOLOGY 257 MUSM 940 1-3 INDEPENDENT STUDY	900	ARR ARR	UN LANHAM	268 PH	IL 220 030	MODERN SOCIAL THEORIES	-ta	1400-1515 1200-1250		HLMS 247	
257 MUSM 950 1-3 INDEPENDENT STUDY	900	ARR				SYMBOLIC LOGIC	001	0930-1045	T TH.	HLMS 229	SJ LEEDS
Music				268 PH	11 294 030	PHILOSOPHY AND WOMEN		3 HRS OF PH WMST 294	ILOSOPHY		
002 1	200-1250 MWF 200-1250 MWF			NOTE.	ALL COURS	SES AT THE 300 LEVEL REQU	IRE	1200-1250	M W F	HLMS 25	PB KENEVAN
002 1 003 1	800-1915 T TH 300-1350 MWF 100-1150 MWF				OTHERWISE	OF PHIL OR INSTR CONSENT	INT E22				
005 1 (LAB	400-1450 MW 500-1550 MW REQUIRED FOR	:		268 PH	1L 300 030	O HIST OF PHIL-ANCIENT	NO PRER		<b>u</b> u E	CHEM 207	WJ PRIOR
(SEC 1-AESTHETICS, SEC 2-LISTENING, SEC	ONS 4 AND 5) 3-HISTORY.						002	0900-0950 0930-1045	ТТН	HLMS 255	GW SACKSTEDER
	100-1150 MWF					O HIST OF PHIL-MODERN O ENVIRONMENTAL ETHICS	1.6	1100-1150		HLMS 229	i
(PREREQ MUS 180, 183 OR INSTR CONSEN	230-1345 T TH	1		268 PH	IL 316 03	O ETHICAL ISSUES IN MED	PREREQ	UPPER DIVIS	ION STAN	DING	
700 MUS 471-3 HIST OF RENAIS MUS 001 0 (PREREQ MUS 180, 183, OR INSTR CONSE	930-1045 T TH NT)			240.00				1230-1345		HLMS 229	
NOTE. THESE COURSES ARE AVAILABLE TO NO STUDENTS MAY REGISTER WITHOUT PER				- 1		O SOCIAL/POLITICAL PHIL O PHILOSOPHY OF MIND		1400-1450		HLMS 247	
Natural Science				į.		O METAPHY & EPISTEMOLOGY O HISTORY OF SCIENCE	001	1100-1215	т тн	CHEM 306	R BRUZINA
NOTE. SEE INTERDISCIPLINARY STUDIES.				200 PA	12 342 03	o History of Science	PREREQ	CUS TO NEWT 1 YR COLLEG NASC 322		E OR INSTA	CONSENT
Norwegian								1100-1150	MW F	KTCH 30	HE SMOKLER
NOTE. SEE DEPARTMENT OF GERMANIC LANGUA	GES & LITERATURES.			268 PH	IL 361 03	O RELIGIONS OF GREECE	001	1230-1345	т тн	EDUC 143	
Polish  NOTE: SEE DEPARTMENT OF SLAVIC LANGUAGE	S AND LITERATURES.	,		NOTE.	PREREQ FI OR INSTR	OR 400 LEVEL COURSES - 9 C CONSENT UNLESS OTHERWISE	HRS OF PH SPECIFIE	ILOSOPHY O			
Oriental Languages and	l Literature:	5		268 PH	IL 404 03	0 20TH CENTURY PHIL	001	1200-1250	м и г	HLMS 26	R RDGERS
I. CHINESE			CIIO IN HARCETT			O EXISTENTIAL PHILOSOPHY		1300 <b>-</b> 1350 0900-0950		CHEM 201	
262 CHIN 101 050 BEGINNING CHINESE 1	001 1000-109 002 1100-119 003 1400-149	O MIWTHE BPSY	E118 JM HARGETT E131 JM HARGETT E118 JM HARGETT	1	IL 425 03	O MARXISM O THEOLOGY FORUM SEMINAR		UPP ER-DIVIS			2. 22.55000
262 CHIN 211 050 INTERMED CHINESE 1	PREREQ CHINESE	102						1500-1550		HLMS 28	5 EL MILLER
	001 0900-095 002 1500-155		E118 JW KROLL E118 JW KROLL	268 PF	IIL 473 03	O PHIL AND LITERATURE		ENGL 440,			4
262 CHIN 311 030 ADVANCED CHINESE 1	PREREQ CHIN 212			248 84	(IL 495 03	O HONORS THESIS	900	1000-1050	M W F ARR	HLMS 34	1 PB KENEVAN
262 CHIN 421 030 INTRO CLASSICL CHINESE	001 0900-099	50 M W F MKNA	204 JM HARGETT	<u>NOTE.</u> 268 PI	SECURE D	EPARTMENTAL APPROVAL FORM  O SPEC TOP IN PHILOSOPHY	900		ARR		
i in the second contract contracts	PREREO CHIN 212	SOM W F FKIC	M203 PW KROLL	NOTE.	SECURE A	DEPARTMENTAL APPROVAL FO OR 500 LEVEL COURSES - 12	RM	HILOSOPHY			
262 CHIN 930 1-3 INDEPENDENT STUDY	SECURE DEPARTMEN			1015	OR INSTR	CONSENT UNLESS OTHERWISE	SPECIFIE	0			
	900	ARR		i		O SOC & POLITICAL PHIL O PHILOSOPHY OF SCIENCE		1900-2130 1500-1730		HLMS 26	7 HE SMOKLER
11. CHINESE COURS	ES IN ENGLISH					O ANALYTIC PHILOSOPHY		1100-1215			7 SJ LEEDS
262 CHIN 481 030 CHIN POETRY IN TRANSL	003 1300-135	50 M H E EVIC	M2O3 PW KROLL	268 PH	IIL 581 03	O ARISTOTLE	SAME AS	CLAS 581			
	301 1300-13:		. D MIGE	268 PI	IIL 583 03	O KANT		1400-1515 1400-1515		HLMS 25	!
III. JAPANESE				ł		O TOPICS IN RECENT PHIL		PHIL 493		• *	
264 JAP 101 050 BEGINNING JAPANESE 1	001 1000-105 002 1100-115 003 1100-115	O MINTHE HALE	204 204 E118 WT NAGAI	NOTE	ритьогое	HY AND LITERATURE		1930-2200	тн	HLMS 25	5
264 JAP 211 050 INTERMED JAPANESE 1				268 PI	IIL 595 03	O VALUES AND SOCIAL POLINING VALUES AND SOCIAL POLIC		1900-2130	Т	HLMS 26	3
	PREREQ JAPANESE 001 1200-125		FIIR K LUKAHAKA		FOR ALL	900 SECTIONS SECURE A DEP					
264 JAP 311 030 ADVANCED JAPANESE 1	PREREQ JAPANESE	212				FORM IN HELLEMS 169.	900		ARR		
	001 1300-13	50 M W F MKNA	204 K TAKAHARA	1		O SPECIAL TOPICS IN PHIL O PHENOMENOLOGY		1900-2130		HLMS 17	7 R BRUZINA
264 JAP 411 030 RDG CLAS/MOD JAPANESE	PREREQ JAPANESE		Mana HT NACCT		_	6 MASTERS RESEARCH	900		ARR		
264 JAP 910 1-3 INDEPENDENT STUDY	001 1400-149 900	50 M W F EKLC ARR	M203 HT NAGAI			MASTERS THESIS	900		ARR		
264 JAP 930 1-3 INDEPENDENT STUDY	NOTE SECURE D		OVAL FORM	268 PI	HIL 920 1-	3 INDEPENDENT STUDY	900		ARR		
	INSTR CO	NSENT ARR		28			,				

DEPT	DEPT	CRS NO. CR	TITLE OF COURSE	SEC TIME DAYS	BLOG ROOM	INSTRUCTOR	DEP		CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG R	ROOM	INSTRUCTOR	
268	PHIL	940 1-3	INDEPENDENT STUDY				269	PΕ	448 030	CERONTOLOGY IN DECREE	001	0030-1045		SCVH	104	C.I. BUIME	
				UNDERGRADUATE LEVEL 900 ARR				PE		GERONTOLOGY IN PE/REC ANALY OF HUMAN MOVMNT		0930-1045	1 17	SGYM	104	GJ HUME	
268	PHIL	950 1-3	INDEPENDENT STUDY	GRADUATE LEVEL								0800-0850		STAD		AL DICKINSON	
				900 ARR						LAB-ANALY HUMAN MOVMNT	L011	0900-0950 0900-0950 1000-1050	W F F	STAD STAD STAD	140		
268	PHIL	999 000	MASTERS DEGREE CAND	900 ARR			269	PΕ	458 030	METH TCHG PE SEC SCHL	FOR PE	MAJORS TAK	ING CLASS			VERALL	
	Phy	sical I	Education and R	Recreation							IS REQU			SGYM		C EDMONDSON	
			I. PHYSICAL ED	UCATION ACTIVITIES FOR MEN	AND WOMEN	,	269	PΕ	466 030	ADVANCED EX PHYSIOLOGY		SCIENCE OP				C EDITORD SON	
			OR BOTH MEN AND WOMEN.	IN PHYSICAL								0800-0915		SGYM		W BYRNES	
ST	UDENTS	IN ALL SC	CLASSES TOWARD THE BA D CHODLS AND COLLEGES OF TH OR ACTIVITY COURSES OF TH	IE UNIVERSITY			269 269	P E P E		PE FOR ELEM SCHOOL		1600-1650		SGYM	302	JS FOWLER	
STI	IDENTS	REGISTER	ED IN PE ACTIVITY CLASSES	MUST			269	PE		ELECTIVE ACTIVITY INDEPENDENT STUDY	900		ARR .				<
AT	TEND C	LASS OR NO D DO SO BY	TIFY THE INSTRUCTOR OF T THE END OF THE FIRST WE THEIR REGISTRATION. FA	HEIR EK OF CLASS			ļ				900	MAJORS ONLY	ARR				
CO	MPLY W	TH THE AS	SOVE WILL RESULT IN EXCLU				269	PE	940 1-3	INDEPENDENT STUDY	FOR PE	MAJORS ONLY					
			CONDITIONING		FLDH E012 FLDH E012						900		ARR				
				003 1000+1050 M W F 004 1100-1150 M W F	FLDH E012 FLDH E012					III. P E COURSES F	OR GRADU	ATES					
				006 1400-1450 M W F 007 0800-0915 T TH	FLDH FO12 FLDH E012 FLDH E012		269	PΕ	502 030	SEM-LEGAL ASPCT PE,REC	001	1600-1715	мн	SGYM	302	FW BIERHAUS	
			•	009 1100-1215 T TH	FLDH E012 FLDH E012 FLDH 70		269	PΕ		SEM-GERONTOLOGY		1230-1345		SGYM		GJ HUME	
269	PE	176 020	AOV LIFE SAVING		FLDH 70		269	P E		EDUC SCHOOLS/REC SERV REC LEADERSHIP		1800-2030		SGYM		PT LDNG WS APPENZELLER	
				PRERED RED CROSS SWIMMER SK MEETS 1 HR 15 MIN	ILLS			PE		PHYSIOL BASES		1900-2130		SGYM	302	WS APPENZELLER	
				001 1100-1215 T TH 002 1230-1345 T TH	SGYM 14 SGYM 14						FORMERL'	1645-1800	т тн	STAD	140	W BYRNES	
269	PE	177 020		PREREQ ADV LIFE SAVING LABS TO BE ARR			269	PΕ	566 030	HUMAN PERF LAB TECH	001	1900-2130	Τ.	CGYM	202	AL WELTMAN W BYRNES	
			,	001 1100-1215 M W	SGYM 14	RE BIBLER	269	PΕ	570 030	SOCIOLOGICAL BASIS	001	1900-2130	H	SGYM	302	AL WELTMAN C EDMONDSON	
269	PΕ	197 010	REC DANCE FORMS	002 0930-1045 T TH	SGYM 14	RE BIBLER	.269	PE	572 030	MOTOR LEARNING	001	1400-1515	м ж	SGYM	301		
				OPEN TO REC AND P E MAJGRS  OO1 1300-1350 T TH	SGYM 111		269	P E P E		PRUB IN ADAPTED P E		1300-1350 1800-2030		SG YM SG YM		DP MOOD EW VOGLER	
				002 1400-1450 T TH	SGYM 111			PΕ		METHS RSCH HLTH/PE/REC		1400-1515		SGYM		SA WALLACE	
			II. UNOERGRADUATE F	P E MAJOR COURSES			N	BTE. F	OR ALL 90 EPARTMENT	O SECTIONS SECURE A AL APPROVAL FORM.							
NO			TENDING TO MAJOR IN P E M THE DEPARTMENT AS SOON AS				269	PE	699 1-3	RESEARCH PROJECT	900		ARR				
	FO UN	R DETAILS IVERSITY	OF MAJOR REQUIREMENTS SE CATALOG. COPIES OF MAJOR OF THE DIFFERENT DEGREE	EE THE CURRENT R REQUIREMENTS			269	PE	700 4-6	MASTERS THESIS	900		ARR			1	
	BE	DBTAINED	FROM ROOM 113, TB-1.				269	PΕ	950 1~3	INDEPENDENT STUDY	FOR GRA	D STUBENTS	ONLY				
			INTRO TO PHYS THERAPY REC LEADERSHIP SKILLS	001 1700-1B20 T	HALE 103	IA FURMAN	269	PΕ	951 1-3	IND ST-THERAPEUTIC REC	900 900		ARR				
				SAME AS REC 212 2 HOUR LAB TO BE ARR			1	PΕ		MASTERS DEGREE CAND	900		ARR				
269	ΡE	225 020	ADVANCED FIRST AID	001 1100-1215 T TH	SGYM 302					IV. RECREATION UNDE	RGRAD MA.	JOR COURSES					
				ENROLLMENT LIMITED TO MAJOR	SGYM 104		276	REC	201 030	HIST/PHIL REC & LEISUR	001	1230-1345	т тн	HLNS	211		
269	PΕ	235 010	COND & DEVEL MOVT	MAJORS ONLY	30111 104		276	REC	212 030	REC LEADERSHIP SKILLS	SAME AS	P E 212					
				MEETS SECOND 7 WEEKS FIRST CLASS WEDS, OCT 20								LAB TO BE A 1100-1215		SGYM	302		
				1200-1250 MWF IN SGYM 111 001 ARR		GJ HUME	276	REC	310 030	PRIN OF COMMUNITY REC		1000-1050		SGYM		PT LONG	
269	PΕ	239 010	BADMINTON	MAJORS ONLY			27.6	REC	317 1-4	FIELD WORK-COMMUN REC	MAJORS (		40000				
				MEETS FIRST SEVEN WEEKS 001 0900-0950 M W F	CGYM 206	DP MOOD					\900	DEPART MENTA	ARR	AL FURM	'		
269	PΕ	262 010	BASKETBALL	MAJORS ONLY			276			PRIN OF OUTDOOR REC	001	1400-1450	M W F	SGYM	104	WS APPENZELLER	
				MEETS SECOND SEVEN WEEKS FIRST CLAS WEO, DCT 20,090	0-0950 M # F		276	REC	327 1-4	FIELD WORK-OUTDOOR REC	MAJORS (	ONLY DEPARTMENTA	L APPROV	AL FORM	4		
				001 ARR							900		ARR				
269	PE	267 010	SOFTBALL	MAJORS ONLY FIRST SEVEN WEEKS				REC REC		PRIN THERAPEUTIC REC	001	0930-1045	ТТН	SG YM	302	FW MARTIN	
				001 1200~1250 M W F	F H 70	·					MAJORS SECURE	ONLY DEPARTMENTA	L APPROV	AL FORM	4		
269	PΕ	269 040	APPLIED ANAT & PHYSIOL	PREREQ EPOB 121-122 OR NAS	C 123-124		276	REC		PRIN OF COMMERCIAL REC	900	1400-1515	ARR	SGYM	104	DH PARKIN	
			LAB FOR APPL ANAT/PHYS	001 0800-0915 T TH L010 0930-1020 T L011 1030-1120 T	STAD 140 STAD 140 STAD 140	FW BIERHAUS	1	REC		FIELD WORK-COMMERC REC				30 17	104	DII FARRIN	
260	ΡE	203 030	SURVEY CONTEMP HEALTH	L012 0930-1020 TH 001 1100-1150 M W F	STAG 140 SGYM 302	FR MURPHY						DEPARTMENTA		AL FORM	4		
269	PE		PRACTICUM IN PE	SEE DR BIERHAUS, SGYM 103,			276	R EC	401 030	PROGRAM PLANNING REC	:,900	DEC 22	ARR	T.05	1.00:55		
				900 ARR	AT PROVE	·					REC 310	REC 201 AND , 320, 330, JR & SR MA	OR 340		-rowin	<i>.</i>	
269	ΡΕ	320 030	SPORT IN AMER SOCIETY	NOT OPEN TO PE MAJORS								1100-1215		SGYM	301	PT LONG	
				001 1400-1450 M W F	CHEM 132	DB WARDELL	276 276	REC REC		PARK & REC FACILITIES ORG & EVAL REC	001	1830-2100	W	STAD	140		
269	PE	323 030	HLTH/PHYSIOL VALUE EX	NOT OPEN TO PE MAJORS			1.0		230		REC 310	REC 201 AND , 320, 330, JR & SR MA	OR 340		LOWING	G:	
269	PΕ	342 630	NUTRITION AND HEALTH	001 0800-0915 T TH 001 1530-1645 T TH		AL WELTMAN P PHILLIPS						1100-1150			104	WS APPENZELLER	
	PE		INTRO ADAPT PE	001 1400-1600 T TH	SGYM 301	EW VOGLER	276	REC	418 100	INTERN-COMMUNITY REC		JR & SR MA					
269	PE		HUM DEV & MOVT BEHAV	001 0900-0950 M W F	SGYM 301						SECURE I	DEPARTMENTA	L APPROV ARR	AL FORM	١.		
	PE		SPORTS HUMANITIES PSY/SOC ASPECTS SPORT	001 1100-1215 T TH 001 1100-1150 M W F	SGYM 104 STAD 140	C EDMONDSON	276	REC	428 100	INTERN-OUTDOOR REC		MAJORS ONL					
	PE		MOTGR LEARNING & PERF	1 HR LAB TO BE ARR							SECURE I	DEPARTMENTA	L APPROV		1		
				001 1000-1050 M W F	SGYM 104	SA WALLACE	276	REC	438 100	INTERN-THERAPY REC	900		ARR				
269	PE	402 010	SEMINAR IN TEACHING	REQUIRED FOR SOPHOMORE STU	DENTS WHO PL	AN TO					SECURE	MAJORS ONL DEPARTMENTA	L APPROV	AL FORM	1		
				OO1 1300-1350 T	SGYM 301	FR MURPHY	276	REC	440 030	FINANCIAL MGMT FOR REC	900		ARR				
269	PΕ	413 040	ADMIN CURRIC & EVAL PE	1 HR LAB TO BE ARR					,			SR MAJORS 0		SGYM	301	DH PARKIN	
				001 0B00-0915 T TH	S6YM 302	WA ROBI-CHAUX DP MOOD	276	REC	448 100	INTERN-COMMERCIAL REC		MAJORS ONL					
269	PΕ	418 020	THEORY ATHLETIC COACHG	MAJORS ONLY			_NC	OTE. F	OR ALL 90	O SECTIONS STUDENTS MUST	900		ARR				
				001 1300-1350 T TH	STAD 140	RE BIBLER	- 1	0	BTAIN A D	EPARTMENTAL APPROVAL FRO INDEP ST-COMMUNITY REC	M. 900		ARR				
269 N	P E	437 1-8 SECURE A D	INTERN IN PE PEPARTMENTAL APPROVAL FOR	900 ARR			· · · · · · · · · · · · · · · · · · ·	REC		INDEP ST-OUTDOOR REC	900		ARR				
			PREV/MGMT SPORT INJURY	MAJORS ONLY			i	REC REC		INDEP ST-THERAPY REC INDEP ST-COMMERC REC	900 900		ARR ARR				
				PREREQ P E 269 001 1400-1550 M W	STAD 140	AL DICKINSON	29										

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DEPT CRS
NO. DEPT NO. CR
                                                                                                                                                                                                                                                   BLDG ROOM INSTRUCTOR
                                                                      TITLE OF COURSE
                                                                                                                                                                                            TIME
                                                                                                                                                                                                                       DAYS
                 Physical Science
       NOTE. SEE INTERDISCIPLINARY STUDIES.
              PHYS 101 030 PHYS SCI-NON-SCIENTIST
                                                                                                                                                     SAME AS NASC 121
                                                                                                                                                               001 1100-1215 T TH DPPA G020 N ASHBY
278 PHYS 111 040 GENERAL PHYSICS
                                                                                                                                                      STUDENT MUST REQUEST A LECTURE AND A REC 004 THRU 031
COREQ A M 135 OR MATH 130
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                                                                                                 1000-1050 M W
1200-1250 M W
1400-1450 M W
0800-0850 T T
                                                                                                                                                                                                                                                                                           RH GARSTANG
AA BARTLETT
AA BARTLETT
                                                                                                                                                                                                                                                  DPPA G030
DPPA G030
DP G 41
DP G 21
DPPA G116
DPPA G025
                                                                                                                                                                003
                                                                    REC-GENERAL PHYSICS
                                                                                                                                                               R 004
R 005
                                                                                                                                                                                0800-0850
0800-0850
0800-0850
0900-0950
0900-0950
                                                                                                                                                               R006
R007
                                                                                                                                                                                                                                                   DP G 21
DPPA GO27
                                                                                                                                                                                                                                                   DP G 41
DP G 21
DPPA GO27
                                                                                                                                                                                  0900-0950
1000-1050
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                                                                                                                                                                                   1200-1250
1200-1250
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1300-1350
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1500-1550
1500-1550
1500-1550
                                                                                                                                                               R024
R025
                                                                                                                                                               R.029
                                                                                                                                                              R031 1200-1250
    NOTE. EXAMS FOR LECTURE SECTIONS 1.2.3

WILL BE 7:30 PM. TUES, SEPT 21, OCT 19, NOV 16.

1N G030, CHEM 140, CHEM 132 AND MUEN E050
278 PHYS 112 040 GENERAL PHYSICS
                                                                                                                                                     STUDENT MUST REQUEST THE LEC AND A REC 003 THRU 015. 
PREREQ PHYS 111 COREQ PHYS 114 PLUS MATH 230 OR A M 136 
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                                                                                                0900-0950 M W
1100-1150 M W
0800-0850 T
0900-0950 T
0900-0950 T
                                                                    REC-GENERAL PHYSICS
                                                                                                                                                                                  1100-1150
                                                                                                                                                                                 1200-1250
1200-1250
1300-1350
1300-1350
1400-1450
1400-1550
     NOTE. EXAMS FOR LECTURE SECTIONS 1 & 2 WILL BE AT 7:30 PM, TUES, SEPT 28, OCT 26, NOV 23 IN CHEM 140 AND CHEM 132
278 PHYS 114 010 EXPERIMENTAL PHYSICS
                                                                                                                                                       STUDENTS IN ALL LAB SECTIONS MUST ATTEND THE
WEEKLY LECTURE ON MONDAY OR TUESDAY
PREREQ PHYS 111 COREQ PHYS 112
                                                                     LAB-EXPERIMENTAL PHYS
                                                                                                                                                                 001 1100-1150 M W F
                                                                                                                                                                                                                                                   DPPA G131 RA RISTINEN
            PHYS 207 030 ENERGY IN TECH SOCIETY
278 PHYS 213 030 GENERAL PHYSICS
                                                                                                                                                      PREREQ PHYS 112. 114 COREW PHYS 215
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                                                                                 001 1300-1350 M W F DPPA G030 BW DOWNS
    NOTE. EXAMS AT 7:30 PM TUESDAYS, SEPT 28, OCT 26, NOV 23 IN MUEN E050
                PHYS 214 030 INTRO MODERN PHYSICS
                                                                                                                                                       PREREQ PHYS 213
                                                                                                                                                                  001 1000-1050 M % F DP G 47 SC MILLER
      NOTE. EXAMS 7:30 PM, TUES OCT 5, NOV 9 IN G125.
278 PHYS 215 010 EXPERIMENTAL PHYSICS
                                                                                                                                                        STUDENTS IN ALL LAB SECTIONS MUST ATTEND A
WEEKLY LECTURE ON THURSDAY OR FRIDAY.
PREREQ PHYS 112, 114 COREQ PHYS 213
                                                                                                                                                             001 1600-1650
002 1600-1650
L003 0800-0950 M
L004 0800-0950 T
L005 0800-0950
L006 0800-0950
L007 1000-1150 T
L008 1000-1150 M
L010 1300-1450 M
L010 1300-1450 T
L011 1300-1650 M
L012 1500-1650 M
L013 1500-1650 M
                                                                                                                                                                                                                                                  DPPA G030
DP G 30
DP G 70
                                                                                                                                                                                                                                                                                            JJ KRAUSHAAR
JJ KRAUSHAAR
                                                                      EXPERIEMENTAL PHYS
LAB-EXPERIMENTAL PHYS
                                                                                                                                                                                                                              TH
                                                                                                                                                                                                                                                   UP G
DP G
                                                                                                                                                                                                                              TH
278 PHYS 217 040 PHYSICS HONDRS
                                                                                                                                                       PREREQ PHYS 116
                                                                                                                                                                  001 1500-1550 NTWTH UP G 47 JF DREITLEIN
278 PHYS 301 050 GENERAL PHYSICS
                                                                                                                                                        STUDENTS MUST REQUEST A LECTURE AND A REC
003 THRU 016 AND A LAB L017 THRU L034
PREREQ ABILITY TO USE H S ALGEBRA
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                                                                                              1000-1050 M W F
1200-1250 M W F
1200-1250 M W F
1200-1250 M W F
1200-1250 M W F
1000-1050 TH
1000-1050 TH
1100-1150 TH
1100-1150 TH
1100-1150 TH
1200-1250 TH
1300-1350 TH
                                                                                                                                                                                                                                                                                            PE PHILLIPSON
PE PHILLIPSON
                                                                                                                                                                                                                                                  DPPA G026
DPPA G035
DPPA G035
DPPA G035
DPPA G035
DPPA G131
DPPA G
                                                                     REC-GENERAL PHYSICS
                                                                      LAB-GENERAL PHYSICS
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NOTE. EXAMS AT 7:30 PM TUES, SEPT 20
NOTE. EXAMS AT 7:30 PM TUES, SEPT 20
NOTE EXAMS AT 7:30 PM TUES PM TU
278 PHYS 302 050 GENERAL PHYSICS
                                                                                                     STUDENTS MUST REQUEST THE LECTURE, A REC 002 THRU 005,
AND A LAB 006 THRU 011
PREREQ PHYS 301 OR INSTR CONSENT
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                 REC-GENERAL PHYSICS ROO2 1000-1050 T ROO3 1100-1150 M W F ROO2 1000-1050 T ROO3 1100-1150 T ROO4 1300-1350 T ROO5 1400-1450 T LAB-GENERAL PHYSICS LOO6 0800-0950 TH LOO7 0800-0950 TH LOO8 1000-1150 TH LOO9 1000-1150 TH LOO9 1000-1150 TH LOO9 1000-1450 TH SCHEDULE TO BE ARRANGED BY INSTRUCTOR.
                                                                                                                                                                 DPPA G020
                                                                                                                                                                                         JP CUMALAT
                                                                                                                                                                 DPPA GO20
DPPA GO25
DP G 21
DPPA GO35
DP G 90
    NOTE.
                   EXAMS 7:30 PM TUES, SEPT 21, OCT 19, NOV 16, IN GO20.
    NOTE.
278 PHYS 317 020 JUNIOR LABORATORY
                                                                                                     STUDENT MUST REQUEST THE LECTURE AND A LAB
PREREQ PHYS 213, 215 COREQ PHYS 331
                                                                                                                    0800-0850 T
0900-1150 T
0900-1150 TH
1400-1650 T
1400-1650 TH
                                                                                                                                                                  DP G 47
DPPA G235
                                                                                                                                                                                            RC MOCKLER
                                               LAS-JUNIOR LABORATORY
                                                                                                                                                                 DPPA G235
278 PHYS 321 030 ANALYTICAL MECHANICS
                                                                                                     PREREQ GENERAL PHYSICS AND CALCULUS
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                           001 1100-1150 M W F DPPA G116 DA LIND
278 PHYS 322 030 ANALY & QUANTUM MECH
                                                                                                     PREREQ PHYS 321
                                                                                                           001 1400-1450 H W F DPPA G131 WR SMYTHE
                                                                                                     PREREQ GENERAL PHYSICS AND CALCULUS
SEE SPECIAL NOTE IN FINAL EXAM SCHEDULE
                                                                                                           001 1000-1050 M W F DPPA G116 U NAUENBERG
278 PHYS 332 030 PRIN ELEC-MAGNETISM 2
                                                                                                     PREREQ PHYS 331
                                                                                                            001 1300-1350 M W F DP G 47 SJ SMITH
                                                                                                                                                                                             BW RIDLEY
278 PHYS 341 030 THERMODYNAM STAT MECH
                                                                                                            001 0900-0950 M # F DP G
                                                                                                                                                                               47
                                                                                                     PREREQ PHYS 332
                                                                                                            001 0900-0950 M W F UPPA G027 K BURNETT
                                                                                                            001
                                                                                                                                              ARR
                                                                                                                                                                                              JF DREITLEIN
 278 PHYS 461 020 PHYSICS HONORS
                         491 030 ATOMIC & NUCLEAR PHYS
                                                                                                     PREREQ PHYS 322 & 332
                                                                                                                                                                                             WJ O SULLIVAN
                                                                                                            001 1100-1150 M W F DP G 41
278 PHYS 495 020 SENIOR LABORATORY
                                                                                                      COREO PHYS 491
                                                                                                      SAME AS PHYS 595
                                                                                                           001 1300-1350 T
L002 0900-1150 T
L003 1400-1650 T
L004 1400-1650
L005 0900-1150
                                                                                                                                                                  DPPA G230
DPPA G230
DPPA G230
DPPA G230
DPPA G230
                                                                                                                                                                                              WT FORD
                                                LAB-SENIOR LABORATORY
                                                                                                          L 002
                                                                                                           L003
L004
 278 PHYS 503 030 INTERMED MATH PHYS 1
                                                                                                      PREREQ MATH 431-432
SAME AS MATH 553
                                                                                                            001 1500-1550 M W F DPPA G125
 278 PHYS 516 030 INTERMED PLASMA PHYS
                                                                                                     PREREQ A G 515 OR INSTR CONSENT SAME AS A G 516
                                                                                                            001 1230-1345 T TH
 278 PHYS 595 020 MODERN PHYSICS LAB
                                                                                                      SAME AS PHYS 495
                                                                                                                                                                   DPPA G230
DPPA G230
DPPA G230
DPPA G230
DPPA G230
                                                                                                             001 1300-1350
                                                                                                                      0900-1150
1400-1650
1400-1650
0900-1150
                                                LAB-MODERN PHYSICS LAB
                                                                                                            L 002
                                                                                                            L003
                                                                                                           L005
  278 PHYS 603 030 ADVANCED MATH PHYS 1
                                                                                                      PREREQ MATH 431-432 AND MATH 445 DR 535
                                                                                                       OR INSTR CONSENT
SAME AS MATH 653
                                                                                                              001 0800-0850 M W F
                                                                                                                                                                                              WE BRITTIN
                                                                                                                                               ARR
              PHYS 605 030 ADV MATH PHYSICS 3
                                                                                                             001
                                                                                                              001 1000-1050 M W F
                           621 030 THEORETICAL MECHANICS
                                                                                                                                                                                               KT MAHANTHAPPA
                           625 030 QUANTUM MECHANICS 1
                                                                                                              001
                                                                                                                                                                                               TA DE GRAND
                           627 030 ADV QUANTUM MECHANICS
                                                                                                              001
                                                                                                              001 0900-0950 M W F
                                                                                                                                                                   DPPA G131
                           632 030 ELECTROMAGNETIC THRY 2
                                                                                                              001 1400-1450 M W F
                                                                                                                                                                                              CK IDDINGS
                           644 030 STAT MECHANICS 1
                                                                                                                                                                                                M MIZUSHIMA
                                                                                                              001
                           656 030 ATOMIC & MOLEC SPECTRA
                                                                                                              001 1100-1150 M W F
                                                                                                                                                                                              WF LOVE
                                                                                                                                                                   DPPA G035
             PHYS 691 030 THEORY- SOLID STATE
                                                                                                              001 1000-1050 M # F
                                                                                                                                                                                             AQ BARUT
                                                                                                                                                                   DPPA 21
  278 PHYS 692 030 THEORY OF ELEM PARTICL
                     FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.
                                                                                                              900
   278 PHYS 700 0-6 MASTERS THESIS
                                                                                                              900
              PHYS BOO 0-10 DOCTORS THESIS
                                                                                                              900
               PHYS 940 1-3 INDEPENDENT STUDY
   278 PHYS 950 1-3 INDEPENDENT STUDY
                                                                                                                                                ARR
                                                                                                              900
                                                                                                                                                ARR
   278 PHYS 999 000 MASTERS DEGREE CAND
                Political Science
       NOTE. FOR ALL COURSES NUMBERED 300 AND ABOVE, THE PREREQ
FOR NDN-MAJORS, UNLESS OTHERWISE INDICATED, IS AS
FOLLOWS: EITHER P SC 100-110 OR INSTR CONSENT
                      MAJORS IN P SC ARE REQUIRED TO COMPLETE A MINIMUM OF 36 SEMESTER HOURS IN DEPT OF POLITICAL SCIENCE INCLUDING AT LEAST 9 HOURS OF THE FOLLOWING LOMER DIVISION COURSES: P SC 110, 201 (OR 211 & 212) OR P SC 202: P SCI 222: P SCI 240.

MAJORS ARE ALSO REQUIRED TO COMPLETE P SCI 439 PLUS DN OTHER UPPER—DIVISION THEORY COURSE, AND AT LEAST THE UPPER—DIVISION COURSES IN EACH OF THESE FIELDS OF POLITICAL SCIENCE: AMERICAN, INTERNATIONAL, COMPARATIVE.
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INSTRUCTOR

BLDG ROOM

DEPT CRS NG. DEPT NG. CR

TITLE OF COURSE

TIME

280 P SC 100 030 INTRO TO POL SCIENCE

010 0800-0915 TTH EDUC 220 020 1100-1150 M W F GEGL 121 030 1200-1250 M W F EDUC 220 040 1400-1515 TTH EDUC 220 050 1300-1350 M W F GEGL 121

280 P SC 110 030 AMER POLITICAL SYSTEM

NO CREDIT GIVEN FOR P SC 110 IF STUDENT HAS CREDIT IN P SC 101 AND/OR 102.

FOR SEC 010 STUDENTS MUST REGISTER FOR THE LECTURE AND A RECITATION

DEPT CRS NO. DEPT NO. CR	TITLE OF COURSE	SEC	TIME DAYS	BLDG ROOM	INSTRUCTOR	DEPT NO.	DEPT	CRS NO. CR	FITLE OF COURSE	SEC	TIME DA	AYS BLDG ROD	M INSTRUCTOR
	REC-AMER PGLITICAL SYS		0800-0850 M W 0800-0850 F	EDUC 220 KTCH 234					GENERAL PSYCHOLOGY REC-GENERAL PSYCHOLOGY	R310	1400-1450 M M	MUEN D1	Maria de la companya
		R013	1200-1250 M 1300-1350 W 1400-1515 T	KTCH 234 KTCH 303 KTCH 33							1100-1150 M 0800-0850 T 1200-1250 1500-1550	MUEN D14 MUEN D14 MUEN D14 MUEN D14	4
	AMER POLITICAL SYSTEM	020 030 040	0800-0915 T TH 1100+1215 T TH 1200-1250 M W F	HLMS 252 RAMY N250 GUGG 201						R315		TH MUEN DIA TH MUEN DIA F MUEN DIA	4 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	·	070	1300-1350 M W F 1400-1515 T TH 1400-1450 M W F	F A N141 HLMS 252 EDUC 220	•				GENERAL PSYCHOLOGY REC-GENERAL PSYCHOLOGY	400 R410	0800-0915 T 1500-1550 M	TH GUGG 2 MUEN DI MUEN DI	44
280 P SC 201 030	COMPARATIVE POLITICS 1		1530-1645 T TH 1500-1550 M W F	GEOL 121 GEOL 121	• .			,		R412	1600-1650 M 1000-1050 1100-1150		44
200 7 30 201 030			IT GIVEN FOR P SC . DIT IN P SC 211 AN		ŧT	286	PSY	205 030	INTRG BIOPSYCHOLOGY	PREREQ	PSY 100 CR 20	1 OR 203	
	O STUDENTS MUST REGISTER LOWING RECITATIONS.	FOR ONE	0900-0950 M W	RAMY N250							1230-1345 T		
	REC-COMP POLITICS 1	R012 R013	0900-0950 F 0800-0850 W 0800-0850 T 1200-1250 M	KTCH 116 KTCH 116 KTCH 116 KTCH 116		286 286	PSY		NUTRITION AND BEHAVIOR STAT/RSCH METH IN PSY		1100-1215 T PSY 100 OR 20		
1		R015 R016 R017	1230-1320 TH 1400-1450 T 1400-1450 W	MUEN D144 MUEN D144 GEOL 134						100	R REC PER WK	W F BPSY EL	
	COMPARATIVE POLITICS 1	R019	1300-1350 M 0900-0950 F 0800-0915 T TH	HUNT 208 GEOL 108 HUNT 208				-	REC-STAT/RESEARCH METH	R110 R111 R112 R113		W BPSY EO	48 48
	COMPARATIVE POLITICS 2 INTRO ASIAN POLITICS		1400-1515 T TH 0930-1045 T TH	KTCH 234	RH PFAFF LW BEER				STAT/RSCH METH IN PSY REC-STAT/RESEARCH METH	200 R210	1530-1645 T 1300-1450 M	TH BPSY EL	13 HP ALPERN
280 P SC 210 030	INTRO PUB POL ANALYSIS	001	0900-0950 M W F	KTCH 234	DR ECKART					R211 R212 R213	0900-1050 1100-1250 0900-1050	TH BPSY EO	48
280 P SC 222 030	GOVTS OF BRIT & FRANCE  INTRO INTERNAT*L REL O STUDENTS MUST REGISTER	010	0930-1045 T TH 1230-1320 T TH	HALE 103	EJ ROZEK				STAT/RSCH METH IN PSY REC-STAT/RESEARCH METH	300 R310 R311	0800-0915 T 0900-1050 M 1100-1250 M	BPSY EC	48
ONE OF THE	FOLLOWING RECITATIONS.  REC-INTRO INTERNTL REL		0800-0850 T	KTCH 234						R312 R313	1100-1250 1300-1450	F BPSY EC	
		R013 R014	1200-1250 M 1400-1450 TH 1500-1550 W	KTCH 235 KTCH 119 KTCH 234					PSY 221 DOES NOT COUNT 30 HRS FOR PSYCHOLOGY PART OF THE MAXIMUM OF	MAJORS	BUT DOES COUN	NT AS	
	INTRO INTERNAT*L REL	020 030 040 050	0900-0950 M W F 1000-1050 M W F 1100-1215 T TH 1400-1515 T TH	HUNT 208 HUNT 208 HUNT 208 HUNT 208		286	PSY	230 030	PSYCH OF ADJUSTMENT	PREREQ	PSY 100		
280° P SC 240 030	INTRO TO POL THEORY	060	1200-1250 M W F 1230-1345 T TH	HLMS 199 KTCH 234	H MENES	286	PSY	245 030	SOC PSY OF SOC PROBS		0930-1045		50 DS CARTHRIGHT
1.30	INTRO LEGAL SYSTEMS		0800-0915 T TH	KTCH 235						SAME AS	PSY 100, 203 C PS 245 IDN SECTIONS	WILL BE REQUIR	R ED
	PUB OPIN & POL BEHAV		1300-1350 M W F	KTCH 235	ES GREENBERG		PSY	264 030	CHILD & ADOLESCENT PSY		1530-1645		.03 AK BOGGIANO
280 P SC 409 030 280 P SC 413 030	COMP METRO SYSTEMS  LATIN AMER POL SYSTEMS		1400-1515 T TH	KTCH 117 KTCH 234	WO WINTER  JS FITCH	200	731	204 030		NOT RE	PSY 100 OR 20 COMMENDED FOR SHOULD TAKE		UR SR YEAR
280 P SC 417 030	EAST EUROPE COMMUNISM		1400-1515 T TH 0800-0915 T TH	GEOL 121 HLMS 199				245.000	CHILD PSY PRACTICUM	001	0930-1045	ТТН СНЕМ	L40 WE SOBESKY
	INTERNATIONL RELATIONS SEMINAR-MEDIA CONTROLS		1400-1515 T TH 1430-1700 TH	HALE 103	WA SKURNIK	286	PSY	265 020	CHILD PST PRACTICOM	PREREQ PSY 26	PSY 100 OR 2 4 MUST BE CON	02 OR 204 CURRENT	
NOTE. SECURE CON	TROLLED ENROLLMENT FORM I	FROM INS	TR			286	PSY	270 030	PSY CONTEMP AMER WOMEN	001		RR	Section 1
		CLOSED	JUNIORS & SENIORS TO FRESHMEN AND SO 1100-1215 T TH		WA SKURNIK					SAME A	PSY 100 S WMST 270 0800-0915	T TH HALE	103 MW LEIDIG
280 P SC 425 030	INTERNINL ORGANIZATION		0900-0950 M W F	HALE 103	HA SKORNIK	286	PSY	300 030	HONGRS SEMINAR 1			SY HONORS DIRE	
	PUBLIC ADMINISTRATION ENVIRON & PUB POLICY	001 001	0930-1045 T TH	KTCH 207 HUNT 208	HF GOODNOW CL MC BRIDE					001	1300~1530	W BPSY E	13D DR THOMAS
280 P SC 439 030	HIST POL PHILOSOPHY		1530-1645 T TH 1100-1150 M W F	GUGG 201 HUNT 208	H MEWES	286	PSY	340 030	SOC PSY OF MEX-AMER		S CHST 340	IN F BPSY E	417 A RAMIREZ
	ADMINISTRATIVE LAW CONSTITUTIONAL LAW 1		0900-0950 M W F	KTCH .235	RB WILSON	286	PSY	400 030	HONORS SEMINAR 2			SY HONDRS DIRE	
		001	TO FRESHMAN AND SO	KTCH 235	RB WILSON				CONTON THES IS	001	1900-2130	TH BPSY E	130 M WERTHEIMER
280 P SC 449 030	THE JUDICIAL SYSTEM		1400-1450 M W F 1100-1215 T TH	KTCH 235	RB WILSON RV STOVER	286	PSY	401 1-6	SENIOR THESIS	SECURE 900		. APPROVAL FORM ARR	
	URBAN POLICY ANALYSIS FREE MKT & LIMITED GOV		1100-1150 M W F 1530-1800 W	KTCH 117 BPSY E114	DR ECKART ES GREENBERG	286	PSY	403 040	SEM-LAB USE COMPUTERS	SAME A	S PSY 503		
	GOVTS OF SOUTH ASIA	001	1900-2130 T	KTCH 116	HF GOODNOW				REC-SEM-LAB USE COMPTR	R110	1230-1345 1500-1700 N	M BPSY	048
280 PSC 467 030	MILITARY IN POLITICS		C PS 467	KTCH 235	JS FITCH	286	PSY	405 . 040	PHYSIOLOGICAL PSY			~	GY OR INSTR CONSENT
	EUROPEAN COMMUNITY	001	1100-1150 M W F	8PSY E113	W SAFRAN					00		M ₩ E BPSYI	417 E FIFKOVA 432 CA BARNES
	MID EAST & WLD AFFAIRS IR-CHINA, JAPAN, KOREA		0930-1045 T TH	KTCH 234 KTCH 235	RH PFAFF LW BEER				ONE LAB A WEEK IS RE ONE OF THE FOLLOWING LAB-PHYSIOL PSY	SIX LA	35: 0 0800-0850 1 0900-0950	F BPSY F BPSY	22
280 P SC 492 030	WOMEN AND THE LAW	SAME AS	WMST 492							L01 L01	2 1000-1050 3 1100-1150 4 1200-1250	F BPSY F BPSY F BPSY	22 22 22
280 P SC 497 030	GEN*L HISTORY OF LAW		1100-1215 T TH 1400-1515 T TH	KTCH 234 KTCH 235	AN COSTAIN Z KRYSTUFEK	286	6 PSY	410 030	BEHAVIORAL GENETICS		5 1300-1350 0 PSY 100	F BPSY	22
	SEM-AMERICAN POLITICS SEM-METRO POLITCAL SYS		1300-1520 T 1530-1800 W	KTCH 116 KTCH 116	AN COSTAIN					SENIO	RS WHO HAVE H	AD THIS COURSE	
280 P SC 542 030	SEM-CRIMINAL JUSTICE	001	1530-1800 M	KTCH 116	Z KRYSTUFEK						1 1230-1345 2 0800-0915		E432 RJ PLOMIN E432 JR WILSON
	PUBLIC POLICY ANALY I TELECOMMUNICATIONS		1300-1430 THF 1300-1520 W	KTCH 116	RD BRUNNER GA CODDING	2.80	6 PS1	411 02	O BEHAV GENETICS LAB	PRERE 00		INSTR CONSENT	·
1225	SEM-CONFLICT BEHAVIOR	100	1530-1800 T	КТСН 116	MI MIDLARSKY	286	6 PS1	412 03	O QUANTITATIVE GENETICS		1 0930-1045		E431 JC DE FRIES
DEPARTMENT	AL APPROVAL FORM. TOPICS IN POL SCIENCE	900	ARR	andrika Aprestor ju	and the second	28	6 PS1	413 03	O DRUGS & NERVOUS SYSTEM	PRERE	Q PSY 405 AS PSY 513		
280 P SC 699 1-3 280 P SC 700 1-4	GRADUATE RSCH TOPICS MASTERS THESIS	900	ARR	etimen fe Rogett	and Marie Area (1997). Daniel Barrier (1997).			41/ 04	O COGNITIVE PSYCHOLOGY	. 00	1 0930-1045	T THE BPSY	E432 1776 6898 483
280 P SC 800 0-10	DOCTORS THESIS	900	ARR		De le la diffe	28	6 PS	Y 414 U4	Albania (g. 1845) (1866) (g. 1866) (	01	0 1100-1215		E417 LE BOURNE
	INDEPENDENT STUDY	900	ARR						LAB-COGNITIVE PSY	L01	1 0800~0950 2 1000-1150	F, BPSY	E130
Portugue	MASTERS DEGREE CAND	900	ARR		JR SCARRITT				COGNITIVE PSYCHOLOGY LAB-COGNITIVE PSY	L02	1 0800-0950 2 1300-1450	T BPSY TH BPSY	E130 E130
NOTE. SEE DEPAR	TMENT OF SPANISH AND PORT	TUGUE SE.	. 15			28	6 PS	Y 416 04	O PSY OF PERCEPTION		Q PSY 100 & 2	210 OR 211 OR 3	10
Psycholo 286 PSY 100 040	O <b>gy</b> GENERAL PSYCHOLOGY	D+0.*-	DATION SUICES	ARCH STITUTE	ENHIPEN				LAB-PSY OF PERCEPTION	LO	0 0930-1045 1 1300-1550 2 1300-1550	T MUEN	22
		CLOSED	PATION IN PSY RESE IF CREDIT IN PSY 2 MUST REGISTER FOR	01, 202, 203	DR 204	2.8	6 PS	Y 420 04	O PSY OF LEARNING		- A.		10 OR INSTR CONSENT
	REC-GENERAL PSYCHOLOGY	100 R110 R111		MUEN D144 MUEN D144	JŖ FORWARD	3			LAB-PSY OF LEARNING	LO.	0800-0850 11 1500-1650 12 1500-1650	M BPSY MUEN	D156
		R112 R113 R114	0900-0950 T 1000-1050 T 0800-0850 TH	MUEN D144 MUEN D144 MUEN D144					PSY OF LEARNING LAB-PSY OF LEARNING	LO.	20 1100-1215 21 1000-1150 22 0800-0950	M BPSY	
	GENERAL PSYCHOLOGY REC-GENERAL PSYCHOLOGY	R115 200 R210	1000-1050 TH 1530-1645 T TH 1200-1250 M	CHEM 140 MUEN D144	K SCHLESINGER	28	86 PS				01 1400-1450 01 1100-1215		E417 EJ CROTHERS E113 RC MILES
		R211 R212 R213	1400-1450 M 1100-1150 T 0800-0850 W	MUEN D144 MUEN D144 MUEN D144			86 PS		OF PSYCHOPATHOLOGY	PRER	EQ PSY 100 PL		PSY 430
ž		R214 R215 R216	0900-0950 W 1100-1150 W 1000-1050 F 1200-1250 F	MUEN D144 MUEN D144 MUEN D144 MUEN D144							-		E431 DA WEATHERLEY
		11646	F	0144		31							

DEP'	T DEP	CRS T NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLOG ROOM	INSTRUCTOR	NO.		CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG RO	MO	INSTRUCTOR
			REC-PSYCHOPATHOLOGY		0800-0950 1500-1650		BPSY E130 BPSY E126		280	8 RST	300 030	CHRISTIAN TRADITION	PREREQ	R ST. 260 DR	INSTR C	ONSENT		
			PSYCHOPATHOLOGY REC-PSYCHOPATHOLOGY	200 R210	1100-1215	T TH	BPSY E431	PG OSSORIO					001	1100-1215	т тн	mDBY 1	.06	FM DENNY
286	PCY	440 030			1200-1350	^ F	BPSY E130 BPSY E130	F.	281		310 030 330 030	JUDAISM BUDDHISM	001	1300-1350		MDBY 1		RA RAY
200	7.1	440 030	SOCIAL PSYCHOLOGY	PREREQ	AT LEAST 12 THER 210 OR	HRS PS	Y INCLUDING	PSY 100	28				001	1400-1515		WDBY 1		FM DENNY
					0800-0850 1530-1645		BPSY E431 BPSY E431	JR FORWARD OJ HARVEY	28			CHINESE RELIGIONS	001	1400-1450	1 W F	MDBY 1	06	RL TAYLOR
286	PSY	443 030	HUM JDGEMNT-SOC POLICY		JR STANDING	E 9 HR			2.80	8 K ST	395 030	TOP/REL IN HUMAN LIFE		ANTH 400				
					1000-1050		BPSY E123	KR HAMMOND	2.8	8 R ST	490 030	METHODOLOGIES RELIG ST	001	0900-0950 1	1 W F	HEMS 2	67	E NORBECK
286	PSY	445 030	PSY OF PERSONALITY	PREREQ	16 HRS PSY									6 HRS R ST (	ÖR INSTR	CONSENT		DL CARRASCD
286	PSY	449 030	COORS SHITHDAY ON		1230-1345		BPSY E113	AK BOGGIAND	1	NOTE.	FOR 900 SE	CTIONS SECURE A						:
			CROSS CULTURAL PSY HISTORY OF PSYCHOLOGY	ja sa	0930-1045		BPSY E417		200									
					16 HRS OF P		BPSY E431	SK SHARPLESS				INDEPENDENT STUDY INDEPENDENT STUDY	900		ARR Arr			
					0800-0850 1400-1515	M W F	BPSY E432 BPSY E417	SG VANDENBERG		Ru	ssian							
286 286	PSY.		TPCS-DEVELOPMENTAL PSY DEVELOPMENTAL PSY	001	1400-1515	ТТН	BPSY Ell3	RK OLSON	1			MENT OF SLAVIC LANGUAGES	AND LIT	TERATURES.				
				PREREQ OPEN ON	PSY 100 LY TO JRS A	ND SRS				Sc	andina	vian						
				001 002	0800-0850 / 1400-1515	9 W F T TH	BPSY E115 BPSY E431	ES GOLLIN	1	NOTE.	SEE DEPART	MENT OF GERMANIC LANGUAG	SES AND L	ITERATURES.				
PLI	EASE	E G	LEVEL COURSES ARE AVAIL	ABLE TO	UNDERGRAD S-MUST					Sla	tvic La	nguages and Li	terat	ures				
		ОВТ	AIN INSTR CONSENT.						302	2 POL	101 050	BEGINNNG POLISH 1	001	1100-1150	THTHE	EKLC M2	:03	HA DAUGHERTY
2 86	PSY	503 040	SEM-LAB USE COMPUTERS	SAME AS	PSY 403							II. RUSSIAN						
			REC-SEM-LAB USE COMPTR	· R010	1230-1345 1500-1700 P	4	BPSY E417 BPSY E048	PG POLSON										2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
286	PSY	510 030	BEHAVIORAL GENETICS	001	1500-1700	M ARR	BPSY E048		304	4 RUSS	101 050	BEGINNING RUSSIAN 1 SEC 001 IS TRADI	TIONAL M	1000-1050 P SETHOD 1200-1250 P		EKLC M2		R AVRASHOV HA DAUGHERTY
286	PSY	513 030	DRUGS & NERVOUS SYSTEM	PREREG I	PSY .405							SECTION OOZ IS C		1200-1250		MKNA 2		HA DAUGHERTY
				SAME AS	PSY 413 0930-1045	T TU	BPSY E432	. CHADDISES		NOTE.	SECTION OO	3 IS TRADITIONAL METHOD.	003	1300-1350	TWTHE	BPSY E1	.18	R AVRASHOV
286	PSY	526 030	MAMMAL NEUROANATOMY		0930-1200		BPSY 22	SK SHARPLESS E FIFKOVA	304	4 RUSS	103 030	RUSS FOR SCI/SOC SC1 1	001	1200-1250	1 W F	HUNT 2	80	HA DAUGHERTY
286 286			BASIC NEURO SCIENCES PROSEM-DEVELOPMNTL PSY	001	1230-1500	ī	BPSY 22	E FIFKOVA	30	4 RUSS	201 050	2ND YEAR RUSSIAN 1	PREREQ	RUSS 102 OR	2 YRS H	S RUSSI	AN	
200	. 31	. 230 030	PROSEM-DEVELOPMNIE PSY	PREREQ (	GRAD STUDENT DRS WITH INS	S & SR	UNDERGRAD Ent		3.04	4 RUSS	203 020	2ND YR RUSS GRAM/CONV		0900-0950 P		EKLC M2		HA DAUGHERTY ED SAMPSON
				001	0930-1045	т тн	MUEN D439	ES GOLL IN				2ND YEAR RUSS READING		RUSS 102, 10				
286 286			PROSEM-DEVELOP PSY PROSEM-SOC & PERS PSY		1100-1215	T TH W	MUEN D439	RK OLSON		NG*F		1005 TAKE BUSE 201-202		0900-0950		EKLC M2	203	HA DAUGHERTY
286	PSY.	567 030	PROSEM-ADV EXP PSY		1000-1140 M		MUEN D439	JW RUDY	-		203-204 RA	JORS TAKE RUSS 201-202, THER THAN 211-212.						
286 PLF			RESEARCH STATISTICS LEVEL COURSES ARE AVAIL		1530-1645	ттн	BPSY E417	DA CHISZAR	304			RUSSIAN CONVERSATION	001	1100-1150 A		MKNA 2		R AVRASHOV
		TO	GRAD STUDENTS DNLY.						304	4 RUSS	401 030	4TH YEAR RUSSIAN 1	PREREQ	RUSS 302 DR	EQUIV			
NGT	<u> </u>	APPROVAL FI	O SECTIONS SECURE A DEPAI DRM.	KIMENTAL									0,01	1300-1350	i w F	apsy E1	31	ED SAMPSON
286			RSCH BEHAVEL GENETICS	900	A	RR	e españo		304	4 RUSS	445 030	CHEKHGV		RUSS 302 OR RUSS 545	EQUIV O	R INSTR	CONSE	ENT
286 286		•	RESEARCH PROBLEMS RESEARCH PRACTICUM	900 900		rr Rr		GH MC CLELLAND						1400-1515	т тн	BPSY E1	.26	CN LEE
286	PSY		SEM-BEHAVEL GENETICS		1100+1240		IBG 210	S.G. VANDENBERG	304	4 RUSS	492 030	HIST RUSSIAN LANGUAGE	SAME AS	RUSS 592				
286 I			SEM - EXP PSYCH SEM-EXPERIMENTAL PSCH	001	Ai			SF MAIER					001	1600-1650 M	W F	MKNA 2	04	RH ABERNATHY
286			AOV PERSONALITY THEORY	001	AF 1345-1520		MUEN D346	PG OSSORIO	304	4 RUSS	545 030	CHEK HG V	SAME AS	RUSS 445				
286			HISTORY AND THEORY		1400-1515 1		BPSY E417		304	4 RUSS	592 030	HIST RUSSIAN LANGUAGE	001	1400-1515		BPSY E1		CN LEE RH ABERNATHY
286 F			PROC IN COMM SOC PSY	001	1000-1140 AF		BPSY E114	OJ HARVEY A RAMIREZ	1	NOTE. F	OR ALL 900 EPARTMENTA	SECTIONS SECURE A						
286 F			CROSS CULTURAL PSCH	001	· AF	RR		L MINTURN	304			MASTERS THESIS	900	,	ARR			
286 F			SEM-CLINICAL PSY PRACTICUM IN CLIN PSY	001	1000-1140 1	Г	MUEN D346	BL BLOOM	304			INDEPENDENT STUDY	900		ARR			
				SECURE D	EPARTMENTAL AS		L FORM		30-			INDEPENDENT STUDY	900		ARR			
286 F	PSY	673 020	SEA -CLINICAL PSY		AF		_		304	4 RUSS	999 000	MASTERS DEGREE CAND	900		ARR			
				FORM IN	ONTROLLED EN MUEN D3218	WROLLMEN			30	4 RUSS	221 030	III. RUSSIAN COURS		1000-1050 I	4 W F	EDUC 1	55	CN LEE
286 P	SY	674 020	COMM MEN HLTH-BAS ISSU		0930-1290 1000-1140		MUEN D346	OA WEATHERLEY  AP WALKER	30			SOV & E EUR SCI FICT	001	1500-1550	9 H F ]	MKNA 2	204	RH ABERNATHY
286 F	SY		OBJ TESTING		Y TO PSY GRA				30	4 RUSS	481 030	19TH C RUSSIAN LIT	001	1000-1050	H H F	MKNA 2	204	ED SAMPSON
					10D0-1140 M		MUEN D346	RG TAYLOR				IV. SLAVIC						
286 P	SY	690 020	MATH THEORIES IN PSY		1500-1640 1300-1440 M		MUEN 0346 MUEN 0346	KR HAMMOND W KINTSCH	30			UKRAIN LIT WW1 TD WW2 INTRO UKRAIN CIVILIZ	001		ARR ARR			EE PETRIWSKY
286 P	SY	692 030	SEM-PSYCHOTHERAPY	SECURE CO	ONTROLLED EN	ROLLMEN	T FORM			NOTE.	FOR ALL 90	OO SECTIONS SECURE A	001	•	•			
		<b></b>		801	1200-143D	w i	MUEN 0346.	V RYAN		•			500					<u>.</u>
NOTE	F DE	EPARTMENTA	SECTIONS SECURE A L APPROVAL FORM IN MUEN	03479					30			DOCTORS THES1S INDEPENDENT STUDY	900 900		ARR ARR			
286 P			MASTERS THESIS	900	AR	R			30	B SLAV	950 1-3	INDEPENDENT STUDY	900		ARR			
286 P			DOCTORS THESIS INDEPENDENT STUDY	900	AR AR			PG POLSON  AK ERICSSON		So	cial Sc	ience						
			INDEPENDENT STUDY	901	AR AR	R		RJ PLOMIN	1	NOTE.	SEE INTER	DISCIPLINARY STUDIES.						
286 P			MASTERS DEGREE CAND	900	AR						ciolog							
	ес	reatio	n							NOTE.	FOR EXPOSE SEE A S 10	TORY WRITING COURSE-SOC	SCIENCE	S				
			ENT OF PHYSICAL EDUCATION	٧.				1	31	.5 S CC	119 030	DEVIANCE		0900-0950 1530-1645		HEMS :		RM REGOLI
	leli	gious	Studies	i					31	.5 <b>\$</b> 0C	191 030	CONTEMP SOCIAL ISSUES	001	1230-1345		HLMS :	341	RK ENDO
		_	RELIG IN HUMAN EXPER	001	1900-0950 M I	k F °	DU <b>C</b> 231	IR CHERNUS	31	.5 SOC	193 030	SOC ISSUES-HEALTH/MED		1200-1250		ECON :		H BYNDER
			JESUS & NEW TESTAMENT	002 1	1230-1345 T	TH E	CON 117	DW HAVICE	i	s sọc		DEATH AND DYING		1000-1050		HLMS :		H BYNDER
				002 - 1	.230-1345 T	TH H	EDUC 220 HALE 303	PJ KOBELSKI	31	15 SOC		SOC OF SEXUALITY	001	0800-0915	i TH	MAIN	103	
			MORLD RELIGIONS-WEST  MORLD RELIGIONS-EAST		.100-1150 M I .200-1250 M I			IR CHERNUS RL TAYLOR	31	15 SCC	211 030	INTRO TO SOCIOLOGY 1	STUDEN	TS SIGNING U	P FOR LE	CTURE 1	00 SH	BOULD ALSO
			AMER INDIAN RELIGIONS	SAME AS C								REC-INTRO TO SOCIOLOGY	100	1400-1450 1200-1250	M W :			H HIGMAN
			·		930-1045 T	TH H		DL CARRASCO				VER-THING IS SHETGER	R112 R113	1600-1650 1230-1320	M T	HLMS HLMS HLMS	245 263	
													R115	1400-1450 1100-1150 1300-1350	₩	KTCH	120	
									32									

											1									
D	EPT 0. 0	EPT	CRS NO. CR	TITLE OF COURSE	sec	TIME	DAYS	BLDG	ROOM	INSTRUCTOR	DE	PT • DE	GRS PT NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR	3 . ·
						1230-1320 1200-1250			251 251					II. SPANISH						
				INTRO TO SOCIOLOGY 1	R119	1400-1450 1500-1550	F	HLMS	251 140	£.	325	SPA	N 101 050	BEGINNING SPANISH 1	CTUDENT	6 111 <b>7</b> 11 5 V				
				STUDENTS SIGNING UP ALSO REQUEST A RECIT REC-INTRO TO SOCIOLOGY	FOR LECTU ATION 221	JRE 200 SHO	ULLD		251						NOT REC	EIVE CREDIT	FOR TH.	PANISH WILL IS COURSE. TURE AND A R	ECITATION	
					R222 R223	1100-1150 1230-1320 1530-1620	) M ) T	TAUH TAUH	203 203 81					REC-BEG SPANISH 1	R 011	0900-0950 0800-0850	M K F	HLMS 201 CHEM 307	a de la companya de l	(1.3
				REC-INTRO TO SOC 1	R225 R226	1900-1950 1900-1950	TH TH	HLMS HLMS	241 241						R012 R013 R014	0900-0950 1000-1050 1100-1150	MW F	CHEM 307 CHEM 308 CHEM 307		
						1600-1650 1000-1050	N N TH	HLMS HUNT	118 251 203					BEGINNING SPANISH 1 REC-BEG SPANISH 1	R015 020 R021	1200-1250 1000-1050 0900-0950	T TH	CHEM 309 HLMS 201 CHEM 306	ing the second s	v.
3	15 S	ос	212 030	INTRO TO SOCIOLOGY 1 INTRO TO SOCIOLOGY 2		1100-1215			104	GF RIVERA					R022 R023 R024	1000-1050 1100-1150 1200-1250	MW F	CHEM 306 CHEM 308 CHEM 306		
					001	S MUST REQ 1300-1350			RE AND	A RECITATION EM ADAMS				BEGINNING SPANISH 1	R025	1300-1350 1100-1150	M W F	CHEM 306 HLMS 201		ē 6
				REC-INTRO TO SOCIOLOGY	R002 R003	0920-1100 1100-1240 1300-1440	T W	KTCH HLMS	120 251 120				•	REC-BEG SPANISH 1	R031 R032	0800-0850 1200-1250	MW F	CHEM 308 CHEM 308		
3	15 S	OC	239 030	MASS SOCIETY		1500-1550			255	JJ WANDERER						1300-1350 1400-1450	M W: F	CHEM 309 CHEM 309		v"
	15 S		248 030	SOCIAL MOVEMENTS		1100-1150			134	JV OOWNTON				BEGINNING SPANISH 1 SECTION 820 IS A SPEC SPECIAL REQUIREMENTS	CIAL SECT		EOP OFFI	CE FOR		2.
	15 S 15 S			SOC PROB & SOC CHANGE HIST OF SOC THOUGHT 1		1400-1515			199 203	RM HUNTER EM ADAMS	325	S S D A	N 102 050	BEGINNING SPANISH 2					n e e e e e e e e e e e e e e e e e e e	
	15 S			STATISTICS	001	1300-1350	M W F	HLMS	251	JJ WANDERER		•			STUDENT	SPAN 101 S WITH 2 YI EIVE CREDIT	RS H S S	PANISH WILL		
3	15 S	OC .	325 030	SOC OF NON-VIOLENCE	SAME AS	C PS 325										S MUST REGI		R THE LECTUR	E AND	?
3	15 S	oc.	342 030	SOC OF ALIENATION		1100-1150 1500-1550			155 263	PE WEHR	1			REC-BEGIN SPANISH 2	010 R011	1200-1250 1000-1050	M W F	HLMS 201 CHEM 307		
3	15 S			SELF AND CONSCIOUSNESS		1200-1250			155	A DOMNION					R012 R013 R014	1100-1150 1200-1250 1300-1350	MW F	CHEM 306 CHEM 307 CHEM 307		í.
3	15 S	oc .	370 030	WOMEN DEVEL/FERTILITY	SAME AS	WMST 370								BEGINNING SPANISH 2 SEC 820 IS A SPE	820	1400-1450 0800-0850 TION. SEE	MINTHE	CHEM 306 BUS 228 OFFICE	RV MARTINEZ	
						0930-1045		MUEN	0156	EW MOEN				FOR SPECIAL REQUENCEMENT FORMS		AND FOR CO	INTROLLE	<b>D</b>		
31	15 SC 15 SC			MED. MENTAL HLTH. AGING DEV. DELING, CRIM, MRL DR		1530-1645		EC ON	13	GF RIVERA	325	SPA	N 105 050	BEGIN SPANISH REVIEW	PREREQ	2 YRS H S S	SPANISH	OR EQUIV PLAC	SEMENT	
					PREREQ 001	INSTR CONS	ENT ARR	•		GF RIVERA					STUDENT A RECIT	S MUST REGI	ISTER FO	R THE LECTUR		
31	.5 SC	oc	402 030	SENIOR HONORS				SHING T	O CDAO	DUATE WITH HO	NODE				010	1300-1350	T TH	SAME SECOND HLMS 201	DIGIT	
						0900-0950		HUNT		RP CUZZORT	NUKS			REC-BEG SPANISH REVIEW	R011 R012 R013	0800-0850 0900-0950 1000-1050	MW F	CHEM 309 CHEM 308 CHEM 309	and the second s	
	15 S			URBAN SOCIOLOGY		1100-1215		GEOL		RK ENDO				BEGIN SPANISH REVIEW	R014 R015 020	1100-1150 1200-1250 1400-1450	MWF	CHEM 309 BPSY E064 HLMS 201		
	15 SC 15 SC			SOC OF HEALTH INSTITUT		1400-1515		EDUC HLMS		RC HANSON H BYNDER			÷	REC-BEG SPANISH REVIEW	R021	1000-1050 1100-1150 1200-1250	MW F	BPSY E064 BPSY E126 EDUC 134		
31	.5 SC	C	455 030	SOC OF THE FAMILY	001	0800-0915	T TH	HLMS	211	BE MERCER	2.25		N : 211 A2A	2ND YEAR SPANISH 1		1300-1350		CHEM 308		
	15 SC 15 SC			SCC OF RELIGION RSCH METHODS IN SOC	001	1300-1350	M W F	KTCH	206	LJ PINTO	323	) SPA	N 211 030	END TEAR SPANISH I		SPAN 102 OF HOOL OR EQU				
						SOC 211-21:		HLMS	251	0.1.840.705					002	0800-0850 0800-0915	T TH	BPSY E064 BPSY E126		
31	.5 \$0	)C	466 030	SOCIAL PSYCHOLOGY		1400-1515		HLMS		OJ BARTOS GF RIVERA					003 004 005	0900-0950 0930-1045 0930-1045	T TH T TH	BPSY E064 BPSY E126 CHEM 306		
31	.5 SC	DC .	472 050	SOCIOLOGY OF WAR	SAME AS	SOC 572									006 007 008	1000-1050 1000-1050 1100-1150	M W F	BPSY E126 HLMS 271		
		_				1100-1150		HLMS	341	H HIGMAN					009 010 011	1200-1250 1230-1345 1300-1350	T TH	BPSY E126 CHEM 306 BPSY E126		
	.5 SC			SOC ANALY-REVOLUTION SOC OF PEACE MAKING	001	1530-1645	TTH	HLMS	251	TF MAYER				SECTION 820 IS A SPEC	012 820	1400-1450 1400-1450	MW F	BPSY E064 BPSY E126		
						C PS 482 1400-1450	M W F	HLMS	199 <sup>0</sup>	PE WEHR				FOR SPECIAL REQUIREME ENROLLMENT FORM.				<b></b>		
31	.5 SC	oc	483 030	POP STDY FERTIL/MORAL		1400-1515	~	HLMS		EW MOEN	325	SPA	N 212 030	2ND YEAR SPANISH 2	PREREQ	SPAN 211 OF	R PLACEM	ENT		
31	5 SC	C	496 030	OPEN ONLY TO SENIOR S	OCIOLOGY	0930-1045 MAJORS 0800-0850		HALE		RM HUNTER					002	0930-1045 1000-1050	M W . F	HLMS 271 EDUC 134		
	NDTF.	50	9 AND 600	DPEN ONLY TO JUNIORS  LEVEL COURSES ARE CLOS	AND SENI	ORS		(ICAS	22,	KH KEGUEI	of the same					1100-1150 1300-1350		EDUC 134 EDUC 143		
-		ŠĚ	NIORS MAY	TAKE 500 LEVEL COURSES	WITH IN	STR CONSENT					3 25	SPA	N 301 030	PRON DICT & CONV	PREREQ	SPAN 212, L	EVEL 4	HIGH SCHOOL :	DR EQUIV	
	5 SO			PROSEMINAR 1	001	1900-2130	М	HLMS	251	RP CUZZORT	rancespondarume on				002	0930-1045 1000-1050 1100-1215	M W F	EDUC 134 EDUC 138 HLMS 271	* 10 T	
, 31	5 SO		02 060	RESEARCH METHODS 1		ONE STATIST				7.5					004	1200-1250 1300-1350	M W F	HLMS 271 EDUC 134	and the second	
					001	1900-2130 1900-2130		HLMS HLMS		TF MAYER RC HANSON	3 2 5	SPA	302 030	CONV & ORAL COMP	PREREQ	SPAN 301 OF	₹ EQUIV			
_	5 \$0			PRACT ETHNOGRAPHIC MTH	001	1900-2130	ТН	HLMS	285	LJ PINTO	225	SDA	N 202 020	PROF SPANISH FOR BUS 1	001	1100-1150	M W F	BPSY E064		
31	5 \$0	C .	567 030	SEM-SOC OF EDUCATION	SAME AS	EDUC 530					32.	J T A	. 303 030	THUI STANTSH LUN BOS I		SPAN 301 OF		EDUC 142	LE DOGINGON	
31	5 <b>S</b> O	c :	572 050	SOCIOLOGY OF WAR	001	1900-2130	T	EDUC	231	BE MERCER	325	SPA	N 305 030	SPANISH LINGUISTICS		1100-1215			LF ROBINSON	
				•	SAME AS		MTHTHE	ui uc.	241	II HTCHAN						SPAN 212 OF 0900-0950		BPSY E126		
j	NOTE.			SECTIONS SECURE A	001	1100-1150	WINIUL	nLM2	341	H HIGMAN	325	SPA	N 331 030	20TH C SPANISH LIT	PREREQ	SPAN 212 OF	R EQUIV		Approximately and the second s	
				L APPROVAL FORM.											001	0930-1045	т тн	EDUC 143	CL KING	1
	5 SO 5 SO	-		GUIDED RESEARCH IN SOC MASTERS THESIS	900 900	4	ARR ARR				325	S PA	N 334 030	20TH C SP-AM LIT	PREREQ	SPAN 212 DE	REQUIV			
31	5 SO	C i	800 0-10	DOCTORS THESIS	900		ARR							CD_AH   IT TO 20TH C	001	1000-1050	M W F	HLMS 271	JG COPELANO	Ş
	5 \$0 5 \$0			INDEPENDENT STUDY INDEPENDENT STUDY	900 900		ARR ARR				323	) SPA	N 335 U3U	SP-AM LIT TO 20TH C		SPAN 212 OF	- 1	5046 107		
	5 S.O			INDEPENDENT STUDY	900		ARR				325	S S PA	N 401 030	ADV RHET & COMP 1		1400-1450	MWF	EDUC 134	1086 S 407 S	
	5 \$00			INDEPENDENT STUDY	900		ARR									SPAN 302 1230-1345	т тн	EDUC 134	1.00 × 73 × 70 × 3	4.53
31:	5 \$00	. ,	99 000	MASTERS DEGREE CAND	900		ARR				325	SPA	N 406 030	PROB BUS TRANSL SPAN 1		SPAN 304 OF	R EGUIV			
	S	par	nish a	nd Portuguese												0930-1045		EDUC 138		
1	OTE.	SEE	ADDITION	AL COURSE LISTINGS IN C	OMP LIT D	DEPT 154					325	SPA	N 415 030	MSTRPCS SP LIT TO 1700	PREREQ	AT LEAST 2	SPAN LI	T COURSES AT	300 LEVEL	
3.27	POF	RT 1	01 050 1	I PORTUGUESE BEGINNING PORTUGUESE 1											001	1100-1215	T TH	EDUC 138	WJ GRUPP	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		``	.01 030	DEGINATING FORTOGOESE 1		L BE ARRAN					325	S S P A	N 421 030	LAT AM SEARCH FOR IDEN	PREREQ	6 HRS 300 L	EVEL SP	ANISH		
3 2 2	. POF	RT 2	11 030 2	2ND YEAR READ & CONV 1					138	TA PEREIRA	3.25	S S P A	N 424 030	LIT IN SPANISH IN U.S	001	1300-1350	M W F	HLMŞ 271	RB KITE	
				76		ORT 102 OR 1100-1150			138	TA PEREIRA	323		1 724 030	EII IN SPANISH IN 5 5				T COURSES AT		
322	POF	RT 4	15 030 3	SURVEY PORT LIT 1		ORT 212 OR					3 2 5	SPA	N 462 030	CERVANTES		1400-1515			SR DEL PINO	
					SAME AS	PORT 515	,		271	TA DESCIO:						AT LEAST 2 1100-1150		T COURSEA AT HALE 207	SOU LEVEL	
3 2 2	POF	RT 5	15 030 5	SURVEY PORT LIT 1			<b>F</b>	111.42	~1 t	TA PEREIRA	325	SPA	N 493 1-4	LANG INTERN FOR PROF	PREREQ	INSTR CONSE	ENT			
	· · · ·					PORT 415	мы ғ	HLMS	271	TA PEREIRA					701		ARR		LF ROBINSON	
_		DEP	ARTMENTAL	TIONS SECURE A L APPROVAL FORM.							325	SPA	N 495 030	METHODS TCHNG SPAN	SAME AS	SPAN 595				
				INDEPENDENT STUDY INDEPENDENT STUDY	900 900		ARR ARR				1	en.	N 805 030	METH-TEACHING SDANISH	001	1500-1730	te .	HLMS 271		
	-1										325	- SPA	, 250 030	METH-TEACHING SPANISH		SPAN 495	ы	HIMS 271		

001 1500-1730 W

DEPT CRS NO. DEPT NC. CR TITLE OF COURSE	SEC	TIME	DAYS	BLDG RO	1 MOC	NSTRUCTOR	DEPT NO.		CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
NOTE. SPAN 595 IS OFFERED ONLY IN THE FA	LL TERM.						362	THTR	452 040	STUDIO 5 - CLASSIC	, <b>,</b>	TUTO 250		(51.)	20 DV (	20 4 DUAT F
325 SPAN 611 030 HISP EARLY 20 C NARR 325 SPAN 612 030 SEM SP-AM LIT THEATRE		1530-1800 1500-1550		BPSY E1		CL KING					STANDIN	THTR 350, 3 IG AND BY AI CONTROLLED	JDITION			;RADUATE
325 SPAN 614 030 SEM-LIT MED PRD		1600-1830		BPSY E1			-			,	801	1300-1550	т тн	CGAW	304	WE YORK ML POTTS
325 SPAN 622 030 SP LIT 20TH C DRAMA 325 SPAN 641 030 SEM SPANISH SYNTAX		1400-1515 1230-1345		EDUC 1		NJ GRUPP NG LOZANO				HISTORY OF THEATRE I		1000-1050	M W F	THTR	306	AH NADEAU
NOTE. FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.												THTR 572 1100-1150	M W F	THTR	119	D YANG
325 SPAN 700 040 MASTERS THESIS	900		ARR				362	THTR	474 030	DIRECTING	PREREQ	INSTR CONS	ENT			
325 SPAN 800 0-10 DOCTORS THESIS 325 SPAN 910 1-3 INDEPENDENT STUDY	900 900		ARR				362	THTR	475 030	PLAYWRITING-SHORT FO		1300-1450 1200-1250		THTR THTR		M COBIN AH NADEAU
325 SPAN 940 1-3 INDEPENDENT STUDY 325 SPAN 950 1-3 INDEPENDENT STUDY	900 900		ARR ARR				362	THTR	476 030	SCENE DESIGN		THTR 576 THTR 276 -	INTRO TO	S CTACE	CDAET	
325 SPAN 960 1-3 INDEPENDENT STUDY	900		ARR									1200-1250				DG VANDERBILT
325 SPAN 999 000 MASTERS DEGREE CAND	900		ARR				362	THTR	482 030	HIST OF COSTUMING 1		THTR 582				
Swedish  NOTE. SEE DEPARTMENT OF GERMANIC LANGUAGE	ES AND L	ITERATURES.								TOURING THEATRE ONTROLLED ENROLLMENT	801	0930-1045 1500-1700		THTR.		AD SMITH
							1,507	T/		DIVISION, ACAD 119 FO						
Theatre and Dance  I. GENERAL THEATRE	AND DAN	CF					362	THTR	485 030	PLAYWRTNG-LONG FORM		THTR 475				
360 THDN 601 030 INTRO GRAD STUDIES		0800-0850	м ж ғ	THTR 1	119	AH NADEAU	3 62	THTR	489 030	PROBS THTR-DNCE LIGH	IT G	1200-1250 THTR 589	MW F	THTR	119	AH NADEAU
II. THEATRE												0900-0950	M W F	THTR	204	TB PAULSEN
362 THTR 230 030 ACTING - BEGINNING	FORMERL	Y THTR 272	- ACTING	G 1			362	THTR	552 030	STUDIO 5-CLASSIC STY	OITIQUA	N REQUIRED CONTROLLED	ENROLLME	NT FORE	4	
	002 003	0900-1050 1100-1250 1100-1250	H H T TH	THTR 3 THTR 3 THTR 3	300 300						. 801	1300-1550	т. тн	CGYM	304	ML POTTS WE YORK
SECTION 801 FOR MAJOR TROLLED ENROLLMENT FO	S ONLY.		T TH'	THTR 3		WE YDRK	362	THTR	572 030	THEATRE OF ASIA	SAME AS	THTR 472				
362 THTR 231 030 TEXT ANALY FOR PERF		Y INTP 250		TO INTP			362	THTR	574 030	DIRECTING		1100-1150		THTR	119	D YANG
		1100-1215		THTR 3		ML POTTS						1900-1450		THTR	306	M CDBIN
362 THTR 232 030 ACTING - INTERMEDIATE		Y THTR 373 THTR 230;		G 2			362	THTR	576 030	SCENE DESIGN	SAME AS	THTR 476				
		0900~1050 1300~1450		CGYM 3			362	THTR	579 1-2	THEATRE PRACTICE						DG VANDERBILT
362 THTR 233 030 VOICE AND SPEECH		Y INTP 350 THTR 230	- VOICE								SECURE 900	A DEPARTMEN	ARR	AL FORM	4	
362 THTR 270 030 INTRO TO THEATRE		1100-1150 0900-0950		CGYM 3		WE YORK RK KNAUB	362	THTR	582 030	HIST OF COSTUMING 1	SAME AS	THTR 482				
362 THTR 276 030 INTRO TO STAGECRAFT		1000-1050		THIR 2	204	DG VANDERBILT TB PAULSEN	362	THTR	585 030	PLAYWRITING		0930-1045 1200-1250		THTR THTR		AH NADEAU
NOTE. FOR ALL 900 SECTIONS SECURE A						DA BUSSE	362	THTR	589 03 <b>0</b>	PROBS THTR-DNCE LIGH		THTR 489				
DEPARTMENTAL APPROVAL FORM.											001	0900-0950	M W F	THTR	204	TB PAULSEN
3A2 THIR 321 1+3 COSTUME PRACTICUM			5.7.5				362	THTR	672 030	SEM - ASIAN THEATRE	001	1600-1820		THTR	119	D YANG
362 THTR 321 1-3 COSTUME PRACTICUM	900	INSTR CONS			; 	DA BUSSE		TE. F	OR ALL 90	SEM - ASIAN THEATRE O SECTIONS SECURE A AL APPROVAL FORM.	001	1600-1820		THTR	119	D YANG
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DEPI	T DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	I N	STRUCTOR
364	DNC E	187 020	BALLET FOR MAJORS	SAME AS	ONCE 364,	181, 183	185			
				801	1200-1330	MTWTH	ACAD	170	WL	BOYETTE
364	DNCE	191 020	MODERN DANCE-MAJORS		N REQUIRED DNCE 193 S		SECTI	ON S		
				801 802	1015-1145 1200-1330		AC AD AC AD	70 70	TR	HANKIN
364	DNCE	193 020	MODERN DANCE-MAJORS		DNCE 191 S N REQUIRED	SEC 801				
				801	1015-1145	MTWTHE	AC AD	70	TR	HANKIN
364	DNCE	195 020	MODERN DANCE-MAJORS	AUDITIO	N REQUIRED					
				801	1015-1145	MTWTHE	AC AD	170	ΑD	SM1TH
364	DNCE	197 020	MODERN DANCE-MAJDRS		364 195 80 N REQUIRED	01				
				801	1015-1145	MTWTHF	AC AD	170	ΑD	SMITH
364	DNCE	214 020	IMPROVISATION	001	1530-1645	т тн	AC AD	70	TR	HANKIN
364	DNCE	314 030	PRACTICUM-MOVMNT ANALY	PREREQ	P E 269 DR	INSTR CO	NSENT			
				001	1345-1515	т тн	AC AD	70	TR	HANKIN
364	DNCE	380 020	DANCE ACCOMPANIMENT	001	0900-0950	M W F	ACAD	70	МС	COHEN
364	DNCE	390 030	INTERMED COMPOSITION	PREREQ	DNCE 290 DF	R INSTR C	ONS ENT			
				001	1530-1700	т тн	AC AD	170	AO	SMITH
364	DNCE	413 03D	CHILDRENS DANCE	SAME AS	DANCE 513					
				001	1345-1515	M W	ACAD	70	МС	COHEN
364	DNCE	479 1-3	DANCE PRACTICUM	SECURE	A DEPARTMEN	NTAL APPR	DVAL F	ORM		
				900		ARR				
364	ONCE	489 020	PROBLEMS IN DANCE		DNCE 589 A DEPARTME!	NTAL APPR	OVAL F	ORM		
				900		ARR				
364	DNCE	491 030	HIST & PHIL OF DANCE	SAME AS	DNCE 591					
				001	0800-0850	M W F	THTR	119	CY	IREY
364	DNCE	493 020	PERFORMANCE EVENTS	SAME AS	DANCE 593					
			ONE HOUR LAB TO	001 BE ARRAN	1715-1830 GED	м	AC AO	70	ΑD	SMITH
364	DNCE	513 030	CHILDRENS DANCE	SAME AS	DANCE 413					
				001	1345-1515	M W	AC AD	70	MC	COHEN
364	DNCE	579 020	DANCE PRACTICUM	SECURE	CONTROLLED	ENROLLME	NT FOR	M IN A	CAD	36
				801	1015-1145	MTWTHE	AC AD	170	AD	SMITH
364	DNCE	589 020	PROBLEMS IN DANCE	SAME AS SECURE	DNCE 489 A DEPARTME	NTAL APPR	OVAL F	ORM		
				900		ARR				
364	DNCE	591 030	HIST & PHIL OF DANCE	SAME AS	DNCE 491					
					0800-0850	NW F	THTR	119	CY	IREY
364	DNCE	593 020	PERFORMANCE EVENTS	SAME AS	DANCE 493					
			ONE HOUR LAB TO		1715-1830 GED	. M	AC AD	70	ΑD	SMITH

DEPT Nû.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	I N	STRUCTOR	独
<u>NO</u>	NOTE. FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.										
364	DNCE	598 1-3	STUDIO CONCERT	900		ARR					
364	DNC E	600 020	READINGS IN DANCE	001	1200-1400	F	ACAD	36	CY	IREY	
364	DNCE	679 1-3	PROBLEMS IN DANCE	900		ARR					
364	DNCE	700 1-4	THESIS	900		ARR					
364	DNCE	930 1-3	INDEPENDENT STUDY	900		ARR					
364	DNCE	940 1-3	INDEPENDENT STUDY	900		ARR					
364	DNCE	950 1-3	INDEPENDENT STUDY	900		ARR					
364	DNCE	960 030	RESEARCH PROJECT	900		ARR					
364	DNCE	999 000	MASTERS DEGREE CAND	900		ARR					
	Wo	men S	Studies								
370	WMST	200 030	INTRO TO WOMEN STUDIES	001 002	1200-1250 0900-0 <del>9</del> 50		DP G EDUC	47 155	)r v	BROIN JACOBS	
370	WMST	201 030	CONTEMPORARY ISSUES	PREREQ	WMST 200 0	R INSTR	ONSENT				
				001	1230-1345	T TH	HLMS	267	DL	FLICK	
370	WMST	210 030	WOMEN IN ANTIQUITY								
					CLAS 210						
			·	001	1400-1450	M W F	HLMS	201	JK	KING	
3 70	WMST	270 030	PSY CONTEMP AMER WOMEN		PSY 100 PSY 270						
				,,001	0800-0915	ттн	HALE	103	MW	LEIDIG	
370	WMST	294 030	PHILOSOPHY AND WOMEN	SAME AS	PHIL 294						
				001	1200-1250	M W F	HL MS	255	РΒ	KENEVAN	
370	WMST	298 030	HIST OF WOMEN IN U S								
					HIST 298						
				001	1000-1050	N W F	HLMS	241	L	CHAMBERS	SCHILLES
370	WMST	304 030	WOMEN STUDIES CURR DES		WMST 200 A On Credit,				ÛF		
				001	1230-1345	т тн	HLMS	271	В	PARKER	
370.	WMST	326 030	WOMEN WRITERS	SAME AS	ENGL 326						
				001	0930-1045	т тн	HLMS	263	EΑ	ROBERTSD	N
370	WMST	400 030	SENIOR SEMINAR								
					WMST 200 A						
				001	1530-1750	т	HLMS	271	MA	BARALE	
3 70	WMST	409 030	FEMINIST THEORY	PREREQ	WMST 200 A	ND 201,	DR INST	R CON	SENT		
				001	1100-1215	т тн	LIBR	300D	DL	FLICK	
370	WMST	492 030	WOMEN AND THE LAW	SAME AS	P SC 492						
				001	1100-1215	ттн	KTCH	234	AN	COSTAIN	
370	WMST	940 1+6	INDEPENDENT STUDY	SECURE	A DEPARTME	ΝΤΔΙ ΔΡΡ	RDVAL S	OR M			
			*	900		ARR					
NU	TE.	FOR COURS	ES OFFERED THROUGH OTHER	PROG RAMS	OR DEPTS						
		SEE DEPT I BROCHURE I	LISTINGS FOR FURTHER INFO AT WOMENS STUDIES OFFICE, EXPERIMENTAL STUDIES LIST	ORMATION KETCHUM	OR ØBTAIN						
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110		FOLLOWING			1,300	- 11 1					
			CONTINUING EDUCATION LIST								1.00

## **COLLEGE OF BUSINESS AND ADMINISTRATION AND GRADUATE SCHOOL OF BUSINESS ADMINISTRATION**

WILLIAM H. BAUGHN, Dean

The College of Business and Administration offers courses in these subject areas:

Accounting Business Administration Business Law Computer Info Systems Finance Insurance

Marketing Minerals Land Management Office Administration Personnel and Human Resource Management

Production Management Organizational Management Statistics Transportation Management

Courses in these areas are generally at upper division or graduate level.

#### General Information

THE ACADEMIC POLICIES, RULES AND REGULATIONS OF THE COLLEGE AND UNIVERSITY ARE PRINTED IN THE 1982-83 UNIVERSITY OF COLORADO, BOULDER CATALOG. ALL STUDENTS ARE RESPONSIBLE FOR KNOWING AND FOLLOWING THE PROVISIONS SET FORTH IN THE CATALOG. ANY QUESTIONS CONCERNING THOSE PROVISIONS ARE TO BE DIRECTED TO THE COLLEGE OFFICE. THE COLLEGE CANNOT ASSUME RESPONSIBILITY FOR PROBLEMS RESULTING FROM A STUDENT'S FAILURE TO FOLLOW THE POLICIES STATED IN THE CATALOG OR FROM MISADVICE GIVEN BY SOMEONE OTHER THAN A STAFF MEMBER OF THE COLLEGE OF BUSINESS. SIMILARLY, STUDENTS ARE RESPONSIBLE FOR ALL DEADLINES, RULES, AND REGULATIONS IN THIS SCHEDULE.

Administrative Drops - Business faculty may drop students for nonattendance or if all prerequisites have not been met. Students are responsible for checking with their instructors concerning attendance policies.

Course Load - Business students may register for a maximum of 17 hours of course work during the fall or spring semesters and a maximum of 6 hours during a 5-week summer

Deadlines - The student is responsible for being aware of and observing all University and College of Business deadlines.

 $\frac{\mathsf{Drop}/\mathsf{Add}}{\mathsf{may}}$  - Adding business classes is by petition only to the Dean. Business classes may not be added after the first week. All class assignments are on a space available Nonbusiness students will not be sectioned into business classes, but those required to take business classes may be added during the first week of class providing they have received prior approval from their Dean, the College of Business has approved the add, and providing space is available.

Expository Writing - A.S. 100, 101, 102, 103 or 110 will fulfill this requirement. CLEP credit is not acceptable.

Incomplete Grades - Incomplete grades are given only in documented and extenuating circumstances clearly beyond the student's control. The student is expected to complete the course requirements, e.g., final exam, term paper, within established deadline and not retake the entire course.

Information for Graduating Seniors - All graduating seniors must contact the Office of Undergraduate Studies for a complete academic evaluation prior to registering for their last term on campus, and must file an application for candidacy.

To receive a B.S. degree in business, the student must have achieved a grade point average of 2.0 for all work attempted at the University of Colorado, a 2.0 average for all business courses attempted at the University and 2.0 average in the four required areaof-emphasis courses.

Intrauniversity Transfer - Students who wish to transfer to business from another college or school of the University must formally apply at the Dean's Office (room 230), within the deadline established by the College of Business. Applicants must be enrolled on the Boulder campus at the time of application and have completed a minimum of 15 hours at the University of Colorado prior to applying. A limited number of students are admitted to the college each term by IUT and when the quota is filled, applications will not be accepted with the post term. Admitted tradeurs must consoll on Boulder will not be accepted until the next term. Admitted students must enroll on Boulder campus the term admitted or IUT is void.

Mathematics - Math 107 and 3 hours of college level calculus are required of all Business students. There are no substitutions for Math 107, but Math 108 or 130 or A Math 135 or 136 may be used to satisfy the calculus requirement. Math 107 and 108 may be taken in any sequence, but it is recommended that Math 107 precede Math 108.

Natural Science - Chemistry, physics, biology, astronomy, physical geography anthropology, geology, earth science, and physical science. Not chemistry 100, EPOB 100.

No Credit - Due to space limitations, business classes may not be taken on a non-credit .

Nonclassroom Sources of Credit (e.g., Independent Study, Certain Experimental Studies) - A maximum of 6 hours of nonclassroom sources of credit will be counted toward the B.S. degree in business and not more than 3 hours of such credit per semester. A description of the course and appropriate approvals must be submitted to the Office of Undergraduate studies prior to registering for all such courses. Independent study courses in business are intended for business seniors.

Pass/Fail - Students in the college may not use courses taken on pass/fail basis to satisfy required business or nonbusiness courses or business elective courses. A maximum of 16 hours of pass/fail credit may be applied toward the B.S. degree in Business; transfer students may take 1 hour of pass/fail for every 8 hours completed at this institution.

Students enrolled in the college prior to Fall 1980 may take pass/fail hours as specified in the Bulletin effective at the time of their admission to the college. PASS/FAIL DETER-MINATION MUST BE MADE WITHIN UNIVERSITY DEADLINES AND IS IRREVERSIBLE.

Physical Education - P.E., recreation, and dance activity courses may not be counted toward a B.S. degree in business, but a maximum of 6 hours of theory (non-activity) courses may be applied to nonbusiness electives.

Prerequisites - Students registering for courses without having completed appropriate prerequisites or who do not have the appropriate class standing may be administratively dropped from business classes. Business majors are defined as students officially enrolled in the College of Business and Administration or an official combined program.

Repeating Courses - Repetition of work either at the University of Colorado and/or elsewhere, or below college-level work, is not acceptable toward a B.S. degree in business. Grades of D earned at this institution count toward graduation and courses <u>need</u> not be repeated. The College of Business and Administration does not remove F's or change grades if a course is repeated. All work attempted will appear on permanent records.

Statement of Academic Standards - Students are held to basic standards of performance established for their classes with respect to attendance, active participation in course work, promptness in completion of assignments, correct English usage both in writing and in speech, accuracy in calculations, and general quality of scholastic workmanship.

In general, examinations are required in all courses and for all students including seniors.

To be in good standing, students must have an overall grade point average of not less than 2.0 (C=2.0) for all work attempted and a 2.0 for all business courses attempted. This applies to work taken at all University campuses. Physical Education activity courses and remedial course work are not included in the overall average.

When semester grades become available, students below the acceptable standard will be notified of (1) probationary status or (2) suspension. Students are responsible for being aware of their academic status at all times, and late grades and/or notification does not waive this responsibility.

Official combined degree students are required to maintain the same standard of performance as College of Business students in order to be continued in the combined business program.

Copies of the Academic Policy Statement are available at the Dean's Office and in the Business section of the <u>University Catalog</u>.

 $\frac{\textit{Summer Work}}{\textit{should have}} \ - \ \textit{Business students planning to attend another institution during the summer should have their proposed course work approved by a Business Advisor prior to leaving}$ campus.

<u>Transfer Students</u> - Transfer work from other institutions is evaluated first by the University of Colorado, Admissions Processing, but final degree determination is made by the College of Business. Transfer credits from unaccredited institutions will not apply toward the business degree. On questions of substitution of <u>required</u> courses, comparison of catalog descriptions will be made. Students are responsible for providing course descriptions. Transfer credit for <u>business</u> courses taken at a lower-division level is limited to only such courses as the college offers at that level.

#### **Major Codes**

COLLEGE OF BUSINESS AND ADMINISTRATION	
201 ACCOUNTING 209 INFORMATION SYSTEMS 205 FINANCE 207 INTERNATIONAL BUSINESS 211 MARKETING 212 MINERALS LAND MANAGEMENT 221 ORGANIZATIONAL MANAGEMENT	216 PERSONNEL-HUMAN RESOURCE MANAGEMENT 222 PRODUCTION AND OPERATIONS MANAGEMENT 218 PUBLIC AGENCY ADMINISTRATION. 217 REAL ESTATE 223 SMALL BUSINESS MGMT ENTREPRENEURSHIP 224 TRANSPORTATION MANAGEMENT 299 UNDETERMINED - BUSINESS
GRADUATE SCHOOL OF BUSINESS ADMINISTRATION	
510 BUS ADMINISTRATION (M.B.A.)	
THE LIST OF COURSE OFFERINGS IS SUBJECT TO	CHANGE BETWEEN THE PUBLICATION OF THIS IN-

ORMATION AND THE COMMENCEMENT OF CLASSES FOR THE SPRING ACADEMIC TERM. ACADEMIC UNIT.

SEC

TIME OAYS

BLOG ROOM INSTRUCTOR

NOTE. STUDENTS ENROLLING IN BUSINESS CLASSES WITHOUT PROPER PRERES AND/OR CLASS STANDING MAY BE ADMINISTRATIVELY DROPPED.

TITLE OF COURSE

DEPT CRS NO. DEPT NO. CR

	Acc	counti	ing	
400	ACCT	200 030	INTRO ACCT-FIN ASPECTS	SOPHOMORE STANDING REQUIRED FOR BUSINESS MAJORS
				001 0800-0850 M W F BUS 218 002 0800-0850 M W F BUS 301 003 0900-0950 M W F BUS 301 004 1000-1050 M W F BUS 301 005 1100-1150 M W F BUS 301 006 1200-1250 M W F BUS 301 007 1300-1350 M W F BUS 301
				008 1400-1450 M W F BUS 216 009 1500-1550 M W F BUS 125 010 1300-1350 M W F BUS 354
400	ACCT	202 030	INTRO ACCT-MGT ASPECTS	PREREQ ACCT 200, SOPHOMORE STANDING. REQUIRED FOR ACCT MAJORS
				001 1500-1550 M W F BUS 216 002 1230-1345 T TH BUS 301 003 1400-1515 T TH BUS 354
400	ACCT	322 030	INTERMED FIN ACCT 1	PREREQ ACCT 202, JUNIOR STANDING REQUIRED FOR ACCT MAJORS
				001 1000-1050 M W F BUS 125 LT JOHNSON 002 1100-1150 M W F BUS 354 LT JOHNSON
400	ACCT	323 030	INTERMED FIN ACCT 2	PREREQ ACCT 322, JUNIOR STANDING REQUIRED FOR ACCT MAJORS
				001 1000-1050 M W F BUS 124 KB FRAZIER 002 1100-1150 M W F BUS 207 KB FRAZIER
400	ACCT	332 030	COST ACCOUNTING	PREREQ ACCT 202 JUNIOR STANDING REQUIRED FOR ACCT MAJORS
				001 1230-1345 T TH BUS 1∠5 HG JENSEN 002 0800-0915 T TH BUS 124 HG JENSEN
400	ACCT	<b>4</b> 24 030	ADV FINANCE ACCT	PREREQ ACCT 323
400	ACC T	441 030	INCOME TAX ACCOUNTING	001 0900-0950 M W F BUS 124 RW SCHATTKE
				OO1 1300-1350 M W F BUS 218 CM BEAGLE
400	ACCT	442 030	ADV INCOME TAX ACCT	002 1400-1450 M W F BUS 218 CM BEAGLE  PREREQ ACCT 441 SAME AS ACCT 542
				001 0800-0915 T TH BUS 218 CM BEAGLE
400	ACCT	454 030	ACCT SYS & DATA PROC	PREREQ 9 SEMESTER HOURS OF ACCOUNTING SAME AS ACCT 554
400	ACC T	462 030	AUDITING THEORY	001 0800-0850 M W F BUS 353 RS WASLEY
400	ACCI		AGDITING THEORY	PREREQ ACCT 323 SAME AS ACCT 562
400	ACCT	524 030	ADV FINANCE ACCT	001 1400-1515 T TH BUS 352
				PREREQ ACCT 323 SAME AS ACCT 424 BUSINESS GRADUATE STUDENTS ONLY
400	ACCT	541 030	INCOME TAX ACCOUNTING	001 0900-0950 M W F BUS 124 RW SCHATTKE
400	ACCI	J41 030	INCOME TAX ACCOUNTING	PRERED ACCT 202 UR B AD 501 SAME AS ACCT 441 BUSINESS GRADUATE STUDENTS UNLY
				001 1300-1350 M W F BUS 218 CM BEAGLE 002 1400-1450 M W F BUS 218 CM BEAGLE
400	ACCT	542 030	ADV INCOME TAX ACCT	PREREQ ACCT 441 OR ACCT 541 SAME AS ACCT 442 BUSINESS GRADUATE STUDENTS GNLY
				001 0800-0915 T TH BUS 218 CM BEAGLE
400	ACCT	554 030	ACCT SYS & DATA PROC	PREREQ 9 SEMESTER HOURS OF ACCOUNTING SAME AS ACCT 454
4.00	ACCT	=42 020	AUDITING THEORY	001 0800-0850 M W F BUS 353 RS WASLEY
400	AULI	36Z U3U	AUDITING THEORY	PREREQ ACCT 323 SAME AS ACCT 462 BUSINESS GRADUATE STUDENTS UNLY
				001 1400~1515 T TH BUS 352

DEP NO.		т	CRS NO.	CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	I NS	STRUCTOR
400	AC	ET 4	528	030	SEM-ACCOUNTING THEORY	PREREQ	ACCT 323 A	ND ACCT :	332			
<u>N</u>	DŢĘ.				O SECTIONS SECURE A AL APPROVAL FORM.	001	1200-1450	м	ьus	227	R W	SCHATTKE
e ! 400	ACI	r :	700	1-4	MASTERS THESIS	900		ARR				
400	AC				DOCTORAL SEM - ACCT		ACCT 626,		טיי בטו	IT WAT EN	т	
						900		ARR	ON E-E	JA VALLA		FRAZIER
400					DOCTORS THESES	900		ARR				
400 400					INDEPENDENT STUDY MASTERS DEGREE CAND	900		ARR ARR				
	D.	<b>•</b>			A							
	D	usi	ne	255	Administration	l						
410	8 /	D a	200	030	BUS INFO AND COMPUTERS		EN TO FRESH					
1						REQUIRE STUDENT	MATH 107+1 ED FOR BUSI IS WITHOUT	NESS MAJO Proper po	OR\$		E	
						001	0900-0950	м ж г	āU\$	224	С	MC MILLAN
						002	1300-1350 1500-1550 1100-1215	MW F MW F	BUS BUS BUS	224 224 224		MC MILLAN
		5		•			1400-1515		8US	224		
410	ВА		•10	030	BUSINESS & GOVERNMENT	PREREQ BUSINES	ECON 201-2	02 COMPL	ETI ON	OF P S	C 1	10 RECOMMENDED
						001 002	0800-0850 0900-0950		ยบS BบS	216 216		
						003 004	0930-1045 1100-1215	TTH	BUS BUS	218 218		
410	8 4	.D 4	11	030	BUSINESS AND SOCIETY		ECON 201-2		110, 8	SOC 2	11	
						BUSINES 001	S SENIORS (		BUS	211		
						002 003	1000-1050 0930-1045	MWF TTH	BUS BUS	211 210		MEYER
410	ВА	.D 4	40	030	INT BUS SEMINAR	004	1100-1215	IIH	BUS	353	GD	MEYER
							ANY TWO OF ), MK 490,			ECON	44	1,
4.10		D (	- •	000	PUG DOL GLOSS SOURS	001	1100-1215	т тн	BUS	205	PR	CATEORA
410	ВА	.0 4	100	030	BUS POL-CASES. CONCEPT	PREREQ ACCT 20	FIN 305, M	K 300, PF	RMG 300	, URMG	330	), QM 201,
						FOR DEC	EMBER GRADI S WITHOUT I ADMINISTRA	JATING BU PROPER PR	IS INESS REREQS	SENIO AND ST	RS C ANDI	ING
						001	1200-1450	м	BUS	210		
						002 003	1230-1520 1500-1750	W	BUS BUS	216 210		
410	В А	D 4	52	030	SMALL BUS STRATEGY		FIN 305, MI ACCT 200,					),
						FOR DEC	EMBER GRADI S WITHOUT A	JATING BU PROPER PR	IS INESS EREQS	SENIO AND ST	RS (	
						001	1200-1450		BUS	211	JB	KLINE
410	ВА	D 4	70	030	SMALL BUS-MGT & OPER	002	1530-1820	ТН	BUS	210	JB	KLINE
							SENIOR STAN D FOR SMALL		S MAJD	RS		
						001	0800-0915	т тн	BUS	227	JВ	KLINE
410	ВА	D 4	95	030	TPCS/BUS ACCTING COMM	PREREQ	SEC 001 -	BUSINESS	MAJOR	& SEN	IOR	STANDING
						PREREQ	SEC 002 -	ACCOUNTI SENIOR'S INSTR CO	TANDIN		UNIC	OR OR
					TPCS/BUS-FINANCE	001 002	1100-1215 1300-1350	ттн	BUS BUS	227 228		FRAZIER RUSH
					TPCS/BUS-GIL GAS ACCT TPCS/BUS-SOFTWARE MGMT	003 004	0800-0915 1400-1450	TIH	BUS BUS	208 204		MC MILLAN
<u>N</u> C	IE.	ARE	OP	EN ON	ING COURSES, B AD 500 THA	AND I DATE	S					
					ED NON-BUSINESS SENIORS BUSINESS GRADUATE STUDE		MAY BE					
410	ВА	D 5	00	010	SOURCES OF INFO & RSCH	001 002	1100-1150 1200-1250	F	BUS BUS	124 124		KRISMANN KRISMANN
410	ВА	D 5	01	030	FUND OF ACCOUNTING	001 002	1000-1050 1300-1350		BUS BUS	216 216		BUCHMAN BUCHMAN
410	ВА	0 5	02	030	FUND OF BUS STATISTICS	HELPFUL	TO HAVE MA	ATH 107-1	OB OR	AV1UQ3	L EN	
						001 002	0930-1045 1100-1215	T TH T TH	BUS	224 216		PLANE PLANE
410	ВА	D 5	03	030	FUND OF MARKETING	001	1530-1645	мж	BUS	124	PO	WHITE
410	ВА	D 5	04	030	FUND OF MGT AND ORG	001 002	1200-1450 0900-1150	w M	BUS BUS	211 22B		KOPROWSKI KOPROWSKI
410	ВА	D 5	05	030	FUND OF FINANCE	PREREQ	B AD 501					
						001	1530-1645	ттн	BUS	216	RW	MELICHER
410	ВА	D 5	06	030	LEGAL ENVIRON OF BUS	001 002	1230-1345 1400-1515	1 1H 1 1H	BUS BUS	218 218		FUSILIER FUSILIER
410	ВА	0 5	07	030	FUND OF MGT SCIENCE	PREREQ	8 AO 502 OF	REQUIV				
						001	1100-1150	M W F	BUS	216	FW	GL OV ER
410	ВА	D 5	80	030	ECON THEGRY FOR MGRS	NO CRED	IT FOR STU	DENTS MHC	HAVE	TAKEN	EC01	201~202
							0800-0915	TTH	BUS	216	LD	COOLIDGE
<u>NC</u>	TE.	630	, 6	40,	E FOLLOWING COURSES, B AI AND 650, IS OPEN ONLY TO FUDENTS.	BUSINES	15, 620, S					
410	ВΔ	D 6	10	0.30	BUS & ITS ENVIRONMENT							
110				0.50	too a ris entroment		12 HOURS B					
410	ВА	D 6	15	030	BUS & ECON ANALYSIS		1230-1520					
		-					INTRO MICRO 1530-1820				02	
410	8 A	D 6	20	030	ADMIN CONTROLS					_ +3		
						001	B AD 501, 5	F	BUS	210		
	ъ.	n .		U3.	ORGANIZATIONAL BEHAV	002	1500-1750	W	BUS	211		
410	σA	6 د	+∪	u a U	SAGARTZATIUNAL BEHAV	-	B AD 504				_	W005 51 5 11
						001 002	1500-1750 1530-1820	T W	BUS	136 211		KOPROWSKI BOSS
410	B A	D 6	50	030	BUSINESS POLICY		IST BE TAKEI					PREREO
							10N OF ALL 1200-1450				ort f	
410	ВА	D 6	60	030	BUSINESS CONDITIONS		9 SEMESTER					
							1230-1520					
6												

DEPT ND. (	CRS DEPT NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	8LDG	ROOM	INSTRUCTOR	DEPT NO.		CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
		DOC SEM ADMIN POL 1	001	0800-1100	W	BUS 2	227			· '								
NDTE.	DEPARTMENT	AL APPROVAL FORM.	900	,	ARR					Ins	urance	<b>:</b>						
		DOCTORS THESIS  INDEPENDENT STUDY	900		ARR				472	INS	484 030	PRIN OF INSURANCE	PREREQ FI	N 305 AND	JUNIOR :	STANDIN	1G	
Bu	usiness	Law										,	MAY BE LI	MITED TO B				DP STEGALL
467 B L	300 030		REQUIRED	UNIOR STAN	ESS MAJO	RS			472	INS	584 030	PRIN OF INSURANCE	PREREQ FI	N 305 OR B	AD 505			
			001 002	MAJORS. ONLY 0800-0850 1 0800-0850 1	M	BUS	124			Ma	nagem	ent Science	001 1	.400-1450 M	W F	BUS	124	DP STEGALL
	,		004 005 006	0900-0950   1000-1050   0800-0915 0930-1045	M W F T TH T TH	BUS BUS BUS	354 224 352 208		473	1 .		DETERMINISTRIC MODELS						
467 B L	412 030	BUSINESS LAW	-	1100-1215 3 L 300 DR		BŲS 3	301							1200-1450 M		BUS	352	FW GLOVER
			SAME AS	B L 512 0800-0915	I TH	BUS :	125		1	. F	DŘ ALL 900	SEMINAR MGMT SCI SECTIONS SECURE A LAPPROVAL FORM.	001	А	ŖŖ			FW GLOVER
467 B L	512 030		PREREQ B	B L 412	B AD 506				473			DOCTORS THESIS	900 -	A	RR			
			001	0800-0915	т тн	BUS :	125		i			INDEPENDENT STUDY MASTERS DEGREE CAND	900 900		RR			
	nance									Ma	rketing	<b>.</b>						
471 FIN	N 305 030	BASIC FINANCE	REQUIRED	FOR BUSIN	ESS MAJO	RS		OR STANDING	474	мк	300 030	PRIN OF MARKETING		UNIOR STAND				
			002 003	0800-0850   1000-1050   1100-1150   1300-1350	MWF. MWF	BUS BUS BUS	210 352 208 124	JC DARNELL JC DARNELL HI KESTER	-				001 0	FGR BUSINE 0800-0850 M 0900-0950 M	W F	BUS BUS	208 208	
			006	0800-0915 1100-1215 1230-1345 1400-1515	T TH	BUS :	211 352 208 211	PJ LYMBEROPOULDS  RG RINGGENBERG RG RINGGENBERG					004 I	1000-1050 M 1200-1250 M 1400-1450 M 0800-0915	W F	BUS BUS BUS BUS	353 218 125 353	
471 FI	N 401 030	BUSINESS FINANCE 1	PREREQ F	FIN 305 AND	ACCT 20	2			Description of the contract of				008	1400-1515	T TH T TH T TH T TH	BUS BUS BUS BUS	354 201 208 353	WJ STANTON PR CATEORA
			001 002	1100-1150 1230-1345 1530-1645	M H T TH	BUS BUS	210 124 352	HI KESTER OP HEARTH OP HEARTH	474	мк	310 030	SAL ESMANSHIP	001	1100-1150 N 1400-1515	W F	BUS	136 353	
471 FI	N 402 030	BUSINESS FINANCE 2	PREREQ F	IN 401			3,72	or heavill	474	MK .	320 030	CONSUMER BEHAVIOR	PREREQ MI	300 39 <b>00-0950</b> М	IW F	BUS	125	
			001 002	0800-0915 0930-1045	T TH	BUS BUS	210 211	RG RINGGENBERG RG RINGGENBERG					002	0930-1045 1400-1515	T TH	BUS	136 125	CP DUNCAN CP DUNCAN
471 FI	N 433 030	INVEST & PORTFOLIO MGT		1100-1215 FIN 401 AND		BUS	124	BA KOLB	474	MK	330 030	MARKETING RESEARCH	REQUIRED	K 300 AND 0 OF MARKETI REREQS WILL	NG MAJO			
				IN 402 D FOR FINAN 0900-0950			218	DF RUSH					002	0900-0950 M 1100-1215 M 0930-1045	1 W	BUS BUS BUS	353 125 352	CJ STIFFLER JE NELSON PJ LYMBEROPOULOS
471 FI	N 440 030	INTERNATE FINANCE MGT		1000-1050 FIN 305 DR			218	DF RUSH	474	MK	340 030	MK INST & RETAILING	PREREQ M	1230-1345 K 300	ттн	BUS	210	PJ LYMBEROPOULOS
			SAME AS	FIN 540 1000-1050	M W F	BUS	210	DP STEGALL	474	MK	350 030	PRIN OF ADVERTISING	001	1200-1250 M	IN F	BUS	136	A THOMPSON
471 FI	N 455 030	MONETARY & FISCAL POL	PREREQ F	FIN 305 D FOR FINAN	CE MAJOR	s				. 1.	330 030	200		K 300 0800-0850 M 1000-1050 M		BUS BUS	211 208	DI BUCHANAN DI BUCHANAN
		INTERNATA CINANCE HOT		0930-1045 1230-1345			216 352	M PALMER M PALMER	474	MK	450 030	ADVERTISING MANAGEMENT		1100-1215		BUS	208	
471 FI	N 540 030	INTERNATA FINANCE MGT	SAME AS				210	DD STSSALL					SAME AS		(, H	BUS	354	DI BUCHANAN
471 FI	N 601 030	PROB-POLICY FIN MGT 1		1000-1050 B AD 505 OR			210	DP STEGALL	474	MK	460 030	INDUSTRIAL MARKETING	PREREQ MI					
				1500-1750 1500-1750			352 353	BA KOLB BA KOLB	474	MK.	470 030	SALES MANAGEMENT		0900-0950 N		BUS	201	PD WHITE
471 FI	N 602 030	PROB-PGLICY FIN MGT 2	PREREQ F	FIN 601 1530-1820	ī	BUS	216						SAME AS	0930-1045	ттн	BU S	353	HJ STANTON
471 F1	N 633 030	INVEST MGT & ANALYSIS	PREREQ E						474	MK	480 030	MK POL & STRATEGIES		1300-1350 M K 300 AND 6		BUS ONAL H	208 RS OF	MARKET ING
NOTE	500 414 000	CONTINUE SECURE A		1500-1750	м	SUB .	210	JK ZAIMA	474	MK	490 030	INTERNATL MARKETING		1100-1215				NOTHATZ LW
	DEPARTMENTA	SECTIONS SECURE A	000		A D D				"				PREREQ M SAME AS		4 W F	BUS	353	LJ PEEK
471 FI 471 FI	N 800 0-10	MASTERS THESIS DOCTORS THESIS	900		ARR				474	MK	550 030	ADVERTISING MANAGEMENT	002	1230-1345			353	PR CATEORA
471 FI 471 FI		INDEPENDENT STUDY MASTERS DEGREE CAND	900 900		ARR								PREREQ M SAME AS 001		н, м	BUS	354	DI BUCHANAN
Ir	nformat	ion Systems							474	МК	560 030	INDUSTRIAL MARKETING	PREREQ M					
476 I	\$ 215 030	INTRO-DATA PROCESSING	PREREQ	B AD 200					474	MK	570 030	SALES MANAGEMENT		0900-0950		BUS	201	PD WHITE
476 I	S 350 030	DATABASE AND INFO SYS	OO1	1230-1345	<b>T</b> TH	BUS	204	RD SPINETTO					SAME AS	K 300 OR B MK 470 Students				,
				1000-1050 1000-1050			204 205	DE MONARCHI	474	; MK!	590 030	INTERNATL MARKEIING		0930-1045 1300-1350		BUS BUS	353 208	WJ STANTON
476 I	S 465 030	SYSTEMS ANALY & DESIGN		I S 215 OR I S 565	EQUIVALE	ŊŢ				n.	370 030	THE MARKET THE	SAME AS	K 300 OR B MK 490 Students I				
476 I	S 565 030	SYSTEMS ANALY & DESIGN		1100-1215			204	RD SPINETTO						1100-1150 1230-1345		BUS BUS		LJ PEEK PR CATEORA
			SAME AS	I S 215 OR I S 465			204	RD SPINETTO	474	MK	600 030	MARKETING MANAGEMENT		K 300 OR B 1200-1315		SUà.	353	PD WHITE .
476 I	S 645 030	INFO SYSTEMS & MGT	PREREQ	FAMILIARITY R PROGRAMMI	/ WITH FO	ORTRAN (			474	MK	620 030	SEM-CONSUMER BEHAVIOR	PREREQ M	K 420/520   NSENT	OR INSTE	CONSE	NT	
474	\$ 450.030	DATABASE MGT SYSTEMS					352	DE MONARCHI	, NC	TE.	FOR ALL 90	O SECTIONS SECURE A		1100-1215	т тн	Bus	210	CP DUNCAN
476 I	. 990 030	ANIMANAE MAI SISIEMS		I S 645 OR	M W F		204 205		-		DEPARTMENT	MASTERS THESIS	900		ARR			
		SEMINAR/SCIENCE TOPICS	001	0900-0950	M W F	BUS	200		474			DOC SEM-MARKETING MGT	PREREQ N					
	DEPARTMEN	OO SECTIONS SECURE A TAL APPROVAL FORM.							+74	MK	800 0-10	DOCTORS THESIS	900	1500-1750	M ARR	BUS	227	
476 I 476 I		MASTERS THESIS D DOCTORS THESIS	900		ARR				474 474	МK		INDEPENDENT STUDY MASTERS DEGREE CAND	900 900		ARR ARR			
476 I	S 960 1-3	INDEPENDENT STUDY	900		ARR				37		- 30							

					002 003 004 005 006 007 008	1000-1050 1300-1350 1400-1515 1100-1215 1230-1345	MW F MW F TTH TTH TTH	8US 8US 8US 8US 8US	136 136 136 136 136		MORRISO KOBERG
480	ORMG	335	030	MGT WORK GROUPS	008	0800-0915	ТТН	BUS	136		
						ORMG 330					
480	ORMG	437	030	MGT COMPLEX ORGS	001	1100-1215	ттн	BUS	124	EJ	MDRRISO
					PREREQ	ORMG 330					
	20110	450	22.2	WW 0 25WW TOV 05P0	001	0930-1045	TTH	Süä	228	C S	KOBERG
4,80	ORMG	632	030	MANG BEHAV TSK GRPS	PREREQ	B AD 640 OF	R EQUIVAL	ENT			
					001	1200-1450	м .	BUS	205	Rivi	8055
NO				SECTIONS SECURE A L APPROVAL FORM.							
480	ORMG	700	1-4	MASTERS THESIS	900		ARR				
480	DRMG			DOCTORS THESIS	900		ARR				
480	ORMG		1-3	INDEPENDENT STUDY	900		ARR				
480	ORMG			MASTERS DEGREE CAND	900		ARR				
	<b>F</b> 9	قد	-48-	- M	4						,
				n Managemen	τ						
481	PRMG	300	030	PROD AND OPER MGT	COREQ (	ACCT 200, E QM 201 OPEN TO JUN ED FOR BUS M	NIORS ONL				
					001 002	0800-0915 0930-1045	T TH T TH	BUS BUS	301 354	KA	REED
				,	003 004	1400-1450 0800-0915	T TH	BUS BUS	224 354		
					005 006	1230-1345 1100-1150	T TH MWF	BUS BUS	211 218		
481	PRMG	440	030	PROD/1NV PLAN/CONTROL		PR MG 300 C	OR B AD 5	02 ANI	507		
					SAME AS	PRMG 540	T TU	DUC	220		LIENDO FO
481	PRMG	447	030	POL ANALY PROD/OPER MG	001	1100-1215	1 18	BUS	228	1 E	HENDRIC
					PREREQ SAME AS	PRMG 440/54 PRMG 547	•0				
					001	1400-1515	ттн	BUS	228	ΚA	REED
481	PRMG	460	030	PURCHASING & MATLS MGT	SAME AS	PRMG 560					
					001	0930-1045	ттн	BUS	205	ЛB	KLINE
481	PRMG	540	030	PROD/INV PLAN/CONTROL	001	1100-1215	ТТН	BUS	228		HENDRIC
481	PRMG	547	030	POL ANALY PROD/OPER MT							
						PRMG 440/54 PRMG 447	•0.				
					001	1400-1515	T TH	BUS	228	KA	REED
481	PRMG	560	030	PURCHASING & MATLS MGT	SAME AS	PRMG 460					
					001	0930-1045	T TH	BUS	205	JВ	KLINE
481	PRMG	640	030	PRDD AND OPER MGT	PREREO	8 AD 502 AN	ID B AD 5	07 NR	EQU I VAI	L EN1	
					001	0900-1150	м	BUS	227	TE	HENDRIC
NO				O SECTIONS SECURE A							
	J			AL ALTHOTAL TORNIE							
481 481	PRMG PRMG	700	1-4	MASTERS THESIS	900		ARR				
701	FRIIG	300	1-3	INDEPENDENT STUDY	300		Ann				
	Per	sor	nne	l-Human Resou	irces	Manag	emen	ıt			
4 82	PHR	434	030	LABOR/EMPLOY RELATIONS	PREREQ	ORMG 330 DA	8 AD 50	14			
					SAME AS	PHR 534					
	0.10		•••		001	0930-1045	TTH	BUS	227		
482	PHR	438	030	PRSNL ADMIN-EMPLOYMENT		ORMG 330 AN	ID QM 201				
					001	1100-1215	T TH	BUS	125		٠
482	PHR	534	030	LABOR/EMPLOY RELATIONS	002	1400-1515	TTH	BUS	210		
+02	rnk	234	030	CABORY EMPLOT RECATIONS		DRMG 330 OF	R B AD 50	4			
						E STUDENTS					
482	PHR	538	030	PRSNL ADMIN-EMPLOYMENT	001	0930-1045	1 IN	BUS	227		
702	r nix	,,,,	030	THORE ADMINISTRAÇÃO	B AD 50	DRMG 330 DR 2 PHR 438	R B AD 50	4 AND BUS	QM 201	OR	
					002	1400-1515	Ť ŤĤ ,	BUS	210		
482	PHR	960	1-3	INDEPENDENT STUDY	SECURE	DEPARTMENTA	L APPROV	AL FOR	RM		
					900		ARR				
	Tra	_		tation Manager	nent						
483	TRMG	450	030	TRANSPORT OPER & MGT		ECON 201-20	2 AND SE	NIGR S	STANDIN	ĵ	
						TRMG 550	м н. г	piic	210	Ç.ı.	BVALU
483	TRMG	4:52	030	PROBLEMS/TRAFFIC MGMT	001	U=UU+U950	13 W F	BUS	210	υH	BAKER
. 03	INTO	24	0.00			TRMG 450 TRMG 552					
					001	1100-1150	N W F	BUS	211	GН	BAKER
483	TRMG	458	030	INTERNATE TRANSPORT	005-5-	5600 255		N for	TANG		
					SAME AS	ECON 201-20 TRMG 558	ı∡ ANU SE	MINK S	IANUIN	3	
					001	0930-1045	т тн	BUS	125	JŖ	FOSTER
483	TRMG	550	030	TRANSPORT OPER & MGT		ECON 201-20	)2				
					SAME AS	TRMG 450 E STUDENTS					
					001	0900-0950	N W F	BUS	210	GH	BAKER

DEPT ND.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC TIME DAYS BLDG ROOM INSTRUCTOR
483	TRMG	552 030	PROBLEMS/TRAFFIC MGMT	PREREQ TRMG 450 SAME AS TRMG 452
				GRADUATE STUDENTS ONLY  OO: 1100-1150 M W F BUS 211 GH BAKER
483	TRMG	558 030	INTERNATE TRANSPORT	SAME AS TRMG 458 GRADUATE STUDENTS ONLY
				001 0930-1045 T TH BUS 125 JR FOSTER
483	TRMG	960 1-3	INDEPENDENT STUDY	900 ARR
	Qu	antita	tive Methods	
484	ОМ	201 030	BUSINESS STATISTICS	PREREQ MATH 107-108 AND B AD 200 REQUIRED FOR BUSINESS MAJORS STUDENTS WITHOUT PROPER PREREQS WILL BE ADMINISTRATIVELY DROPPED
makkiringgaga brassa, arakiningka				001 0800-0850 M W F BUS 224 002 1100-1150 M W F BUS 224 003 0800-0915 T TH BUS 224 004 0930-1045 T TH BUS 301 005 1230-1345 T TH BUS 224
484	QM	330 030	OPERATIONS RESEARCH	PREREQ Q M 201
emocrature de				001 0930-1045 T TH BUS 204
484	QM	700 1-4	MASTERS THESIS	SECURE DEPARTMENTAL APPROVAL FORM
				900 ARR
	Rea	d Esta	te	
485	R ES	300 030	PRIN OF REAL ESTATE	
				PREREQ UPPER DIV STANDING
				001 0900-0950 M W F BUS 352 002 1300-1350 M W F BUS 125 003 1230-1345 T TH BUS 354 CW RICHEY 004 1530-1645 T TH BUS 124 CW RICHEY
485	R ES	401 030	PROPERTY DEVELOPMENT	PREREQ A ES 300 SAME AS R ES 501 MAY BE LIMITED TO BUS MAJORS
				001 0930-1045 T TH BUS 124 CW RICHEY
485	R ES	454 030	REAL ESTATE FINANCE	PREREQ FIN 305, R ES 300 SAME AS R ES 554 REQUIRED FOR R ES MAJORS
				001 1100-1150 M W F BUS 352 DP HEARTH
485	R ES	501 030	URBAN LAND ANALYSIS	PREREQ R ES 300 SAME AS R ES 401 GRADUATE STUDENTS ONLY
				001 0930-1045 T TH BUS 124 CW RICHEY
485	R ES	554 030	REAL ESTATE FINANCE	PREREQ R ES 300, FIN 305 OR 8 AD 505 SAME AS R ES 454
2				

## SCHOOL OF EDUCATION

RICHARD L. TURNER, Dean

All students should read and adhere to the policies, rules and regulations, as given in the School of Education section of the  $\underline{\text{University of Colorado, Boulder Catalog}}$  and in the Graduate School section when the latter is applicable.

001 1100-1150 M W F BUS 352 DP HEARTH

A few important items sometimes neglected by students are repeated below. Other statements pertinent to given courses or programs appear at appropriate points throughout the Schedule of Courses.

Admission to teacher education is a prerequisite to some courses in the teacher education program. Information about application for admission to teacher education is available in Education 247.

The normal load for students in the School of Education is 12 to 18 semester hours. Advance approval by the dean is essential for loads of less than 12 or more than 18 hours.

A student leaving the University during a term or semester must report to Regent 125 to initiate and process a statement of withdrawal. Otherwise, a grade of failure will be received in all courses.

of the scheduled examination. All prerequisites must be completed before the semester in which the student teaching is to be done.

Under no circumstances may a student be given an examination at an earlier time than that

For both elementary and secondary teaching students, admission to student teaching requires meeting minimal competencies in reading, writing, and arithmetic (see handouts in Education 247 for additional information). Secondary students will meet the reading and writing requirements through T ED 441-3.

#### **Major Codes**

- 097 TEACHER CERTIFICATION (PRIOR DEGREE) 801 TEACHER EDUCATION ELEMENTARY 800 TEACHER EDUCATION SECONDARY

## **Teacher Education**

800 T ED 485 030 MICRO-COMPUTERS IN ED

NOTE. CONTROLLED ENROLLMENT FORMS ARE REQUIRED FOR ALL 800 SECTIONS, I.E 801, 802, 803. THESE CARDS MUST BE PICKED UP IN EDUC 247.

00 T ED 201 020 INTRO TO EDUCATION

NOTE. T ED 201 IS AN INTRODUCTORY COURSE
FOR NON-TEACHER EDUCATION STUDENTS
OPEN TO ALL STUDENTS ON CAMPUS. 001 1300-1350 T TH EDUC 231 P DI STEFANO 800 T ED 309 020 FOUND AMERICAN EDUC 001 0800+0850 M W 002 1300-1350 M W EDUC 136 EDUC 136 R RAMOS LM BACA

800 T ED 310 020 EDUC PSY ELEMENTARY 001 0900+0950 M W 002 1400-1450 M W VC KEENAN VC, KEENAN 800 T ED 311 020 CHILD GROWTH & DEVEL 001 0915-1005 T TH 002 1345-1435 T TH EDUC 136 EDUC 136 SE HODGE SE HODGE BOO T ED 446 020 TCHG EXCP CH REG CLSRM

OPEN TO ELEMENTARY EDUCATION MAJORS

001 0800-0850 W F EDUC 346

OPEN TO ANY UNIVERSITY STUDENT SEEKING INFO ON USE APPLE 11 EDUC 142

NOTE.

ELEMENTARY SENIORS AND GRADUATE STUDENTS
IN THE PROFESSIONAL YEAR NEED PERMISSION
TO ENROLL IN SEC 801 OF 420, 421, 422,
423, AND 424, IN ADDITION TO 400 AND 460.
OTHER PROFESSIONAL STUDENTS MAY SELECT
FROM AMONG THE 802 OR 803 SECTIONS OF
420, 421, 422, 423, 424. IN ADDITION TO
REGISTERING FOR 400 AND 460, STUDENTS ENROLLED IN THE 601, 302, OR 803 SECTIONS
MEET FOR THE FIRST TIME ON WEO SEPT 1,
1982 IN UMC 235 AT 0900.

DEPT CRS NO. DEPT NO. CR	TITLE OF COURSE	SEC	TIME DA	YS BI	DG ROOM	I NS TRUCTOR	DEPT NO.		CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG R	ROOM	INSTRUCTOR
ADMITTED T	EC 801 IS OPEN ONLY TO ST O THE CERTIFICATION PROGR	AM.					801	EDUC	504 030	INTRO DISCIPLINED INQ	001	1600-1830	ч	EDUC	155	ML SMITH
	424, 435, AND 456, SECS 8 04 ARE OPEN TO ALL.	04,					801	EDUC	506 030	MIRRORS AND MODELS		OF ALL IC				
	EDUCATIONAL MEDIA LAS  MTH IN ELEM LANG ARTS	801	ARR ARR			DE CARLINE					-	1600-1830		EDUC		MK OPENSHAW
NOTE. SEC 803 ME	,	802 130 803 184	0-1440	F EC	UC 346	DE CARLINE P DI STEFANO	801	EDUC	508 030	MODERN TRENDS IN TCHG	REQUIRE	D DF ALL IC	CA MASTE	ER®S DEC	REES	
	METHODS IN ELEM MATH	801	ARR		IUC 346	RJ FLEXER RJ FLEXER		58116	500 100	10.100 11.100 00.11 01.000		1600-1830	TH	EDUC		LS RATLIFF
NOTE. SEC 803 ME	ETS WITH EDUC 520		00-1740 W		OUC 346		801			JR/SR HIGH SCHL CURRIC ADV CHILD GROWTH & DEV		1845-2115 1600-1830	W M	EDUC		RC MC KEAN SE HODGE
800 T ED 422 020	METHODS IN ELEM READING		ARR	EC	IUC 346	RK CLINE RK CLINE	801	EDUC	512 030	COGNITIVE PROC IN EDUC	001	1845-2115	τ	EDUC	136	VC KEENAN
NOTE. SEC 803 ME	ETS WITH EDUC 525		00-1830 T 00-1350 M W		OUC 155	DE CARLINE DE CARLINE	801	EDUC	515 020	KINDERGARTEN EDUCATION		ITH T ED 43 ISTER FOR T		001		
800 T ED 423 020	METHODS ELEM SCIENCE	801 802 130	ARR 00-1440		OUC 346	JR WAILES JR WAILES					001	1600-1740	т	EDUC	143	VM WESTERBERG
NOTE. SEC 803 ME	ETS WITH EDUC 521		00-1740 00-1150 T		OUC 346	JR WAILES JR WAILES	801	EDUC	.516 030	CHILDRENS LIT		ITH T ED 45 LY TO GRADU				
800 T ED 424 020	METHODS IN ELEM SOC ST	801	ARR 00-1440 T		OUC 346	KL HUSBANDS KL HUSBANDS					UNDERGR	ADUATES MUS	T REGIST	TER FOR		456 VM WESTERBERG
NOTE. SEC 803 ME	ETS WITH EDUC 518	803 184		TH EC	UC 346	JE COUSINS JE COUSINS	801	EDUC	518 030	ADV SOC STUDIES-ELEM					143	TH WEST ERSERS
		804 130	JU-1330 H H		231	3E 00031N3						ITH T ED 42 1845-2115			346	JE COUSINS
CULTURAL E	NTERÈSTED IN EXPLORING MU DUCATIONAL SETTINGS SHOUL	D					801	EDUC	520 030	CONTEMP MATH-ELEM SCHL	MEETS W	ITH T ED 42	1, SEC 6	303		
AND 412. TRADITIONA	DR SECTION 001 OF T ED 41 AN EXPERIENTIAL APPRDACH L EDUCATIONAL SETTINGS	TO NON									001	1600-1830	W	EDUC	346	RJ FLEXER
GRAMS. OUT OF THE FOC	RNATIVE SCHOOLS, JUVENILE COOR ACTIVITIES WILL BE F US OF SEC 002 OF 410, 411	ART AND					801	EDUC	521 030	ADV SCI IN ELEM SCHL	MEETS W	ITH T ED 42	3. SEC 8	303		
	003 OF 410 AND 412 FOCUS ULAR SECONDARY SCHOOL PRO						801	EDUC	522 030	ADV LANG ARTS-ELEM SCH	001	1600-1830	TH /	EDUC	346	JR WAILES
	INSTRUCTIONAL ASST LAB FOUNDATIONS AMER EDUC	801 001 090	ARR 000950 M W		DUC 134	RJ BRANSFORD		ú				ITH T ED 42 1845-2115		303 cDUC	340	P DI STEFANO
•			00-1050 M W 00-1450 M W	i F EC	OUC 136	H PAGE JD HAAS	801	EDUC	525 030	FOUND RONG INST K-12		ITH T ED 42				
800 T ED 411 030	EDUC PSY & ADOL DEVEL	LAB WILL BE IN EDUC 231		DURING	OSTED HO	JRS.						1600-1830		EDUC	346	DE CARLINE
		001 080	00-0915 T 00-1830 k		DUC 231	P LANGER P LANGER				PROCESSES IN WRITING DIAG/REMED TECH IN RDG		1600-1830		EDUC		MC OLSON PP DI STEFANO
800 T ED 412 030	PRIN & METH SEC EDUC	NOTE. OPEN					1			LIT FOR ADOLESCENTS		1600-1830		EDUC	340	PP DI STEFANO
		CERT	TIFICATION	PROGRAM								1600-1830		EDUÇ	155	RK CLINE
		802 110	00-1050 M W 00-1215 W 00-1550 M W	(F E		LS RATLIFF RD ANDERSON BL TAYLOR	801	EDUC	535 030	ADV METH IN SEC SOC ST	MEETS W	ITH T ED 45	3			
800 T ED 441 030	RDG-WRTG IN CONT AREAS	MEETS WITH	EOUC 542								001	1600-1830	T	EDUC	334	JE COUSINS
		001 184	45÷2115 T	E	OUC 143	MC OLSON	801	EDUC	537 030	ADV METH TCHNG SEC MTH	MEETS W	ITH T ED 45	5			
800 T ED 446 020	TCHG EXCP CH REG CLSRM	DPEN TO SEC					801	EDUC	538 030	ADV MTHDS STRAT-SEC	001	1600-1830	τ.	EDUC	338	M SWADENER
<u>NOTE.</u> SOME METHO	DS COURSES ARE OFFERED IN	003 134	15-1005 T 45-1535 T			TL WEST TL WEST						ITH T ED 45 ONSENT REQU				
	YOUR ADVISOR.  METH & MAT IN ENGLISH						801	EDUC	540 030	SPECIAL TOPIC	001	1600-1830	TH	EDUC	334	RD ANDERSON
		MEETS WITH	EDUC 541 00-1830 T	E	DUC 153	P DI STEFANO						8RIEF FAMI 0900-1130				ERAPY TL FIESTER
800 T ED 453 030	METH & MAT-SOC STUDIES	MEETS WITH	EDUC 535				801	EDUC	541 030	SPECIAL TOPICS		ITH T ED 45				
		801 160	00-1830 T	E	OUC 334	JE COUSINS	NO.	TE. T	OPIC - ME	THODS AND STRATEGIES IN		1600-1830		EDUC	153	P DI STEFAND
800 T ED 454 030	METH & MAT IN SCIENCE	MEETS WITH	EDUC 538					L	ANGUAGE A							
800 T ED 455 030	METH & MAT IN MATH	801 160	00-1830	TH E	OUC 334	RD ANDERSON		2500	, i.e. 030	5, 201A2 75, 105		ITH T ED 44			143	MC OLSON
		MEETS WITH	EDUC 537	H	DUC 338		NC	TE. T		ADING AND WRITING IN CON EAS		1045-2115	•	EDUC	143	NC UZSLIN
800 T ED 320 020	EXPRESSIVE ARTS		45-2030 k		QUC 143					THEORY/PRACTICE EXP ED	001	1600-1830	ТН	EDUC	134	RJ KRAFT
800 T ED 435 020		CLOSED TO F				S DN	801	EDUC	242 030	BILING/MULTICULT EDUC		DESIRABLE				
		MEETS WITH OFFERED DNL	EDUC 515				801	EDUC	547 030	CURR-MULTICULTURAL ED		1845-2115 1600-1830		EDUC		LM BACA
		001 160	00-1740 T	Ei	DUC 138	VM WESTERBERG	801	EDUC	549 030	RES/EVAL SOC/MULTIC ED		REQUIRED SM			REES OF	FFERED
800 1 20 444 030	LIT FOR ADOLESCENTS	MEETS WITH			NIC 165	DK CLIME						FALL SEMEST 1600-1830			143	M SWADENER
800 T ED 456 020	CHILDRENS LITERATURE		00-1830		OUC 155	RK CLINE VM WESTERBERG	801	EDUC	553 030	THEORY/TECH COUNSELING		EDUC 551 &	552			
INSTR CONS	PHOMORES ON LIMITED BASI: ENT REQUIRED	5									LAB REQU	JIRED 1345-1505	ттн	EDUC	134	
MEETS WITH							801	EDUC	556 030	STRAT AGENCY SETTING	002	1845-2115	н ,	<b>EDUC</b>	134	
OR 802, WI SEPT 1, 19	NROLLED IN T ED 471, SECTLL MEET FOR THE FIRST TIN 82 AT 4 PM IN THE UMC FO	IE ON WEDS: RUM ROOM.									_	1845-2115		EDUC	134	
MAY ENROLL 8 AM ON WE	NTS APPROVED FOR STUDENT TEACHING ASSIGNMENTS DS. SEPT 1, 1982. SECURI	BEGIN AT	D						558 030 NTRDOUCTO	INST DESIGN EDUC TECH RY CDURSE	001	1845-2115	T	EDUC	336	RL TURNER
	FDRMS IN EDUC 247.						801	EDUC	559 030	PROD OF EDUC MATERIALS	001	1845~2115	тн	EDUC	341	R ANDERTON
STUDENTS I LISH, FORE	I OF T ED 471 AND 472: 1 N COMMUNICATIONS, DRAMA, IGN LANGUAGES, MATH, SCI	ENG- NCE.				e e e e e e e e e e e e e e e e e e e	801	EDUC	567 030	TCH EXCPT CH REG CLSRM	MEETS S	COND EIGHT	WEEKS,	OCTOBER	26	
ART, MUSIC	STUDIES ANF FOR STUDENTS AND PE STUDENTS TEACHING ONLY. T EO 472 IS NOT	IG										1600-1830	T TH	EDUC	220	TL WEST
TO MUSIC S	TUDENTS.  STUDENT TCHG SECONDARY	801	ARF	₹		JE COUSINS	801	EDUC	569 030	CHAR EMOTION DISTURBED		ENROLLED II		PRUL RAM		
800 T ED 472 040	ELECT ASSIGN SECONDARY	801	ARF	3		JE COUSINS				LAB-CHAR EMOTION DIST	001	1000-1200   1000-1200		EDUC EDUC		NA WEST
AND 473 AR	ING SECTIONS OF T ED 470 E OPEN ONLY TO STUDENTS : PE. STUDENTS IN ART AND	IN ART.					801	EDUC	570 030	INTRO LEARNING DISABIL				EDUC		
ALSO MUST	REGISTER FOR T ED 472 SEC STUDENT TCHG ELEM SCH	801.	ARF	ı		VM WESTERBERG					001	1600+1830	T TH	EDUC	336	LM BACA
	STUDENT TCHG SECONDARY	802	ARF			JE COUSINS	801	EDUC	571 030	LAB-INTRO LRNG DISABIL DIAG/TREAT ALCOHOLISM	001	1845-2115	T .	EOUC	155	M PACKARD
800 T ED 940 1-4	INDEPENDENT STUDY	SECURE DEPA	ARTMENTAL A	APPROVAL	FORM		801	EDUC	572 030	METH EMOT MALADJ CHILD	MEETS SE	COND EIGHT	WEEKS			
	THE STATE OF THE S	900	ARF								001		ARR			NA WEST
800 T ED 941 1~3	INDÉBENDENI SINDA	900	ARF	`						DIAG TEST BILING/SP ED METH/MATLS LEARN DISAB		1600-1830	-	EDUC	336	TL WEST
Educatio	n										MEETS SE	COND EIGHT	WEEKS ARR			
	FOLLOWING COURSES ARE						801	EDUC	582 030	IMAGES OF THE FUTURE		1845-2115		EDUC	155	JD HAAS
						4	1			SOC PERSPECTIVES OF ED		1845-2115 1845-2115		EDUC EDUC		R RAMOS RW MEYERS
801 EDUC 500 030	ADV SOC FOUND OF EDUC	FOR MASTERS				EDUC 680.				SCHOOL LAW .		1845-2115		EDUC		ME HEMENWAY
		001 184	45-2115 M	Ë	DUC 153	MK OPENSHAW. JD HAAS	801	EDJC	587 030	GROUP DEVEL & TRAINING	001 002	1400-1545 1845-2115	T TH W	EDUC EDUC		HH WUBBEN
801 EDUC 503 030	BASIC STATISTICAL METH	001 16	00-1830 T 00-1830 T	E	DUC 231	KD HOPKINS	i			SCHOOL FINANCE		1845-2115 1630-1815		EDUC EDUC		JS ROSE JS ROSE
		205 101					39	EUUC	JOY U20	SEM-SCHOOL ADMIN	001	1030-1812	4 E	EUUL	130	43 NOSE

											Ī								
DI NO	PT	DEPT	CRS NG. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR	DEPT NO.		CRS NO. CR	TITLE OF COURSE	SEC	TIME DA	/S BLDG	ROOM	INSTRUCTOR
80	L E	EOUC	590 030	ADMIN OF SPEC PROGRAMS	001	1845-2115	M	EDUC	136	RJ BRANSFORD	801	FOUC	685 020	SEM-EDUC LEADERSHIP	001	1630-1815 M	EDUC	138	MK OPENSHAW
80			595 030 IMITED EN	WKSP/MICRO COMP IN CLS	001	1600~1830	M	FDUC	142	M SWADENER	1			O SECTIONS SECURE A	001	1030 1015 11	2004	120	HR OF ENSURA
		_		INTERMED STAT METHODS									EPARTMENT	AL APPROVAL FORM.					
					PREREQ	EDUC 503					801	EDUC	700 040	MASTERS THESIS	900	ARR			
					001	1600-1715	T 7H	EDUC	155	GV GLASS	801	EDUC	701 020	MASTER OF ED REPORT	900	ARR			
80	E	EDUC	603 030	METHODS OF SURVEY RSCH	PREREQ	EDUC 504 AN	D 600				801	EDUC	750 1-4	RDGS-ADMIN & SUPERV	900	ARR			
					001	1600-1830	M	EDUC	134	ML SMITH	801	EDUC	751 1-4	READINGS IN REM	900	ARR			
80	ε	DUC	605 030	PSYCHG-ED DIAGNOSTCS 1	001	1600-1830	TH	<b>EDUC</b>	136	SE HOOGE	801	EDUC	752 1-4	READINGS IN ICCA	900	ARR			
80	. 6	DUC	612 030	JR HS/MID SCHOOL EDUC	001	1845-2115	TH	EDUC	134	ME HEMENWAY	861	EDUC	753 1-4	READINGS IN SMBF	900	ARR			
80	L E	DUC	616 030	PROC & MAT-CURR APPRSE	001	1845-2115	TH	EQUC	153	BL TAYLOR	801	EDUC	754 1-4	RDGS-EDUC PSYCH STUDY	900	ARR			
80		DUC	617 1-4	TEACHING METH COUNS ED	701		ARR				801	EDUC	756 1-4	PRACT-ED RSCH/EVAL	900	ARR			KD HOPKINS ML SMITH
80	. 6	DUC	618 030	CURRIC CONSTRUCTION	001	1600~1830	T	EDUC	136	RC MC KEAN	801	EDUC	757 1-4	PRACTICUM-ICCA	900	ARR			
80	. E	EDUC	625 030	INSTR SYSTEMS DESIGN 1	001	1845~2115	н	EDUC	341	M HANNAFIN	1			PRACT-SOC MULTI/BILING	900	ARR			
80	E	DUC	627 030	INSTR SYS RES & EVAL	001	1845-2115	W	EDUC	341	M HANNAFIN	801	<b>€</b> DUC	759 1-4	PRACT-EDUC PSYCH STUDY	900	ARR			
80	OTE			PROSEMINER-RES IN SMF OR THREE SEMESTERS ON AL		1845-2115	TH	EDUC	136	RJ KRAFT	801	<b>EDUC</b>	765 1-4	INTERN-ELEM READING	701	ARR			
		Si	MF DOCTOR	AL DEGREES							801	EDUC	766 1-4	INTERN-SECONDARY ROG	701	ARR			
80	. Е	DUC	630 030	TCHNG INTERN IN CF & I	NOTE.	REQUIRED OF	EACH T	A WORK	I NG		801	EDUC	785 060	PRACTICUM-SCHOOL COUNS	001	1300-1530 H	EDUC	334	
						IN U/G PROG		REDIT L	R NON-	CREDIT	801	EDUC	786 060	PRACT-AGENCY COUNSELNG	001	1300-1530 M	EDUC	334	
					001	1100-1300	TH	EDUC	136	RJ KRAFT	801	EDUC	787 060	PRACT-COLLEGE PERSONNL	001	1300~1530 M	EDUC	334	
80				ADV PRACTICUM G & C	900		ARR				801	E DUC	800 0-10	DOCTORS THESIS	900	ARR			
		_		ARTMENTAL APPROVAL FORM.				E3116	•••	A., HEVEA.				DOCTOR ED DISSERTATION ARTMENTAL APPROVAL FORM	900	ARR			
				ELEMENTARY ADMINISTRAT		1845~2115		EDUC		RW MEYERS	1			MASTERS IND STUDY	900	ARR			
80				ADMIN/SUP MID/SEC SCHL		1845~2115			138	HH WUBBEN	1			MASTERS IND STUDY-AD S	900	ARR			
80			638 020	THEORY EDUC ADMIN		1630-1815 1845-2115	~ #		136	RW MEYERS JS ROSE	1		952 1-4		900	ARR			
80			643 020	SCHL/COMM RELATIONS		1630-1815	 L	EDUC		43 KO32			953 1-4		900	ARR			
80				PLAN/BUDG HIGHER EDUC		1630-1810	" н	HLMS		RL HARPEL	801	EDUC	954 1-4	MASTER IND STDY-ED PSY	900	ARR			
80	_		649 030	ORG DEV IN SCHOOLS	001	0900-1130	F	EDUC		AE ROARK	801	EDUC	960 1-4	DOCTORAL IND STUDY	900	ARR			,
80			650 030	CAREER DEVELOPMENT		1645-2115	T	EDUC			801	EDUC	961 1-4	DOC IND STUDY-AD S	900	ARR			
80			651 030								801	EDUC	962 1-4	DOC IND STUDY-REM	900	ARR			
					FORMERU	Y G C 641					801	EDUC	963 1-4	DOC IND STUDY-ICCA	900	ARR			
						0900 <del>-</del> 1130	4	EDUC		E BASSOFF	801	EDUC	964 1-4	DOC IND STUDY-SMBF	900	ARR			
	OTE	. R	EQUIREO F	PROSEMINOR-RES IN CEI OR THREE SEMESTERS ON AL		1845-2115	TH	EDUC	231	MC OL SON	801	EDUÇ	965 1-4	DOC IND STUDY-ED PSYCH	900	ARR			
				RAL PROGRAMS							801	EDUC	980 1-4	INTERN-ADMIN & SUP	B05050	THETO CONCENT			-
				RES-SEM - DGC CAND	001		ARR			KD HOPKINS						INSTR CONSENT	SIGNATURE		ME HEMENWAY
80	l E	EDUC	655 030	SEM-RSCH METHODOLOGY	PREREQ	INSTR CONSE	NT					EOUC		INTERN-REM	900	ARR			
					001	1300-1530	м	EDUC	153	GV GLASS	301	LDUC	701 1-9	ent ENT REIT	300	ARR			KD HOPKINS ML SMITH
80	L E	EDUC	672 030	SEMINAR HUMAN BEHAVIOR	001	1600-1830	м	EDUC	153		801	EDUC	982 1-4	INTERN-ICCA	900	ARR			
80	L E	EDUC	674 030	SEM-HUMAN LEARNING	001	1600-1830	W	EDUC	153	VC KEENAN	801	EDUC	983 1-6	INTERN-SMBF	900	ARR			
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## COLLEGE OF ENGINEERING AND APPLIED SCIENCE

A. RICHARD SEEBASS, Dean

#### **General Information**

RULES

The requirements and policies of the College and the University are printed in the 1982-83 University of Colorado, Boulder Catalog. Every student should become familiar with these requirements as well as with the specific requirements of his major department. Catalogs may be obtained from the Office of Registrations. Students should also refer to the section entitled "General Rules" at the front of this Schedule of Courses, which outlines the Standard Grading System, Pass/Fail, Drop/Add, and withdrawal Procedures. In addition, each Engineering Student should have a current copy of the Student Survival Guide. This Survival Guide pamphlet provides important information relative to the rules of the College of Engineering and Applied Science and is available in the dean's office, EC AD 1-1.

BECAUSE OF THE REQUIRED LEAD TIME TO PUBLISH THE <u>UNIVERSITY OF COLORADO CATALOG</u>, CHANGES IN UNIVERSITY AND/OR COLLEGE RULES AND POLICIES MAY OCCUR IN THE INTERIM. IT IS THE STUDENT'S RESPONSIBILITY TO BE AWARE OF REVISIONS. THIS CAN BEST BE ACCOMPLISHED BY CONSULTING WITH DEPARTMENTAL ADVISORS, CHECKING DEPARTMENTAL BULLETIN BOARDS, AND READING THE LATEST STUDENT SURVIVAL GUIDE AND THE NARRATIVE PRECEDING FACH SEMESTER'S COLLEGE OF ENGINEERING <u>SCHEDULE OF COURSES</u> LISTING.

#### FACULTY ADVISORS

Advising is available through departmental offices and administrative offices of the College of Engineering and Applied Science, EC AD 1-1. Each student is assigned a departmental advisor and should check with the department office to verify the advisor's name. Departmental approval is required to assure that courses will apply toward the degree. Transfer students should check with their major department at the time of their first registration for evaluation and acceptance of transfer credits.

#### LOCATION OF DEPARTMENT OFFICES

Aerospace Chemical Civil and Environmental (also Architectural) Electrical Mechanical Applied Nathematics Engineering Physics OT 6-16, Engineering Center OT 2-6, Engineering Center OT 4-34, Engineering Center

OT 2-32, Engineering Center OT 4-6, Engineering Center CR 2-38, Engineering Center

CR 2-38, Engineering Center E 032, Duane Physics Building

#### **General College Policies**

- 1. Students who have been on probation or suspension at any time in the past will automatically be suspended if their cumulative GPA again falls below a 2.0. All courses taken at any campus of the University of Colorado are included in the compilation of the cumulative average.
- 2. Students should enroll for a minimum of 12 hours each semester during the regular academic year, or petition for approval to take fewer hours. Students must also petition to drop courses that will reduce the total semester credit hour load below 12 hours. Those students who are employed should complete an "Employed Student Report" in the Jean's office.
- .3. Students are expected to fulfill all prerequisities. It is important to study the catalog carefully because many courses must be taken in specific sequence. Students who receive D's in prerequisite courses and wish to register for the succeeding course must petition to obtain approval of their major department, the instructor of the succeeding course, and the dean's office before attending that course.
- 4. The College of Engineering and Applied Science will not remove F's or any other grade

- for any courses repeated. A student's cumulative grade point average shall include all academic courses attempted for grades at the University of Colorado.
- 5. Students should note the restrictions on the Pass/Fail option given in the <u>Student Survival Guide</u> and check with their department office for specific departmental restrictions. Pass/Fail forms require the signatures of a designated faculty member of a student's major department plus dean's approval.
- Students must petition if they intend to take a course NC (non-credit). No course to be included in the 136 semester credit hours required for graduation can be taken NC.
- 7. Students may drop courses during the first two weeks of the semester without any signatures required on a drop card. After the second week, the instructor's signature is required on the drop card if the instructor feels a student is passing and is willing to allow the student to drop the course. After the tenth week you will not be allowed to drop a course.
- 8. Students will not be allowed to add a class after the add period ends, which is the end of the twelfth class day of the semester. Academic calendars are published each semester which state the date of the last day to add a course.
- 9. Final examination dates and times are printed in the applicable semester <u>Schedule of Courses</u>. Students should be careful not to sign up for courses that would require three or more finals on the same day.
- Engineering students are subject to disenrollment if they do not comply with College
  of Engineering and Applied Science rules.

#### Information for Graduating Seniors

- Students planning to graduate in December or May should complete a Diploma Application form by October 1, 1982. Students planning to graduate in August should complete this form when they pick up their spring semester class schedules. Forms are available at schedule pick up on in the dean's office, EC AD 1-1.
- 2. All graduating seniors should notify their major departments prior to their last semester or session on campus and carefully plan their schedules with their advisors' approval so as to assure fulfillment of all requirements for the decree. Tentative commencement lists will be posted on the bulletin board outside the dean's office. The name of each graduating senior should appear on this list. Each senior should verify that the name is spelled correctly and is given as it should appear on the diploma. Each individual's major should also be shown correctly. Please notify the dean's office of any errors on this list.
- Final grades for the removal of IF's or IW's and/or the completion of correspondence courses must be in the Dean's Office before final exams begin.
- 4. Minimum requirements for the B.S. degree:

a. Total of 136 hours passed in a prescribed curriculum.

- b. A grade point average of 2.0 for all courses attempted and for all courses that count toward graduation requirements (excluded from grade averaging are the letter grades P or H given in Pass/Fail or Honors courses. These courses may, however, count toward graduation.
- Last 30 hours must be taken as a degree student in the College of Engineering and Applied Science.

d. Recommendation by the faculty of the student's major department and the faculty of the College of Engineering and Applied Science.

Students may check with the dean's office to verify that they will have the total number of hours and grade point average required for graduation. It is also the student's responsibility to check with the departmental advisor on fulfillment of the specific requirements of the major department.

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## **Applied Mathematics**

NOTE. ALL MATHEMATICS COURSES ARE LISTED IN THE MATHEMATICS SECTION, DEPARTMENT NUMBER 252, IN THE ARTS AND SCIENCES PORTION OF THE SCHEDULE.

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560	C E	528 030	CONSTRUCTION ENGR 1	001	1100-1150 M W F	ECCR 1-18						MATH 565 1230-1345 T TH	ECNT 2-07	HN GABOW
560	C E	533 030	HYDROLOGY	SAME AS	C E 433			156 C S	581 030	CATA MGT & FILE SYS		C S 445		
560	C E	539 030	SEM+WATER RES DEV MGT		0800-0850 M W F 1100-1215 T TH	ECCE 1-09 ECCR 0-01	•					1000-1050 M W F	ECCR 0-08	HP ZEIGER
560	C E		ADV ENVIRONMENTAL ENGR	001	1100-1150 M W F	ECCE 1-15		156 C S	582 030	SOFTWARE ENGINEERING	PREREQ	ASSEMBLY LANGUAGE F	REGRAMMING	
5 <b>6</b> 0	C E	541 030	LAB-ADV ENVIRON ENGR UNIT OPER-SAN ENGRNG		1300-1600 W 1000-1050 M W F	ECCE 1-15					001	1400-1515 X TH	ECCR 1-30	LJ OSTERWEIL
560	C E	543 030	ADV WASTE WATER TREAT	001	1300-1350 M % F	ECCR 1-18		156 C S	583 030	SYSTEMS PROG	PREREQ	C S OR E E 453 GR E	QUÍ VAL ENT	
560 560	CE		MATRIX STRUCTURE ANALY THEORY OF STRUCT DESGN		1400-1450 M W F 0930-1045 T TH	ECCR 0-18					001	1400-1450 M W F	ECCR 1-05	
560	CE		ADV TOP REINF CONCRETE		1300-1350 M W F	ECCR 1-16		156 C S	584 030	SOFTWARE DEV WRKSHP	PREREQ	C S 582		
560	CE	580 030	ADV SOILS ENGINEERING	001	0930-1045 T TH	£CCR 0~16		156 C S	613 030	TOPICS/COMP GRAPHICS		1500~1550 M W F 1230-1345 T TH .	ECCR 0-09 ECCR 0-01	RM MC ILHENEY
560	CE		FOUNDATION ENGINEERING		1500-1550 M W F	ECCR 1-16		156 C S		TOPICS/PROGRAM LANG		1300-1350 M W F	ECCR 0-08	LD FOSDICK
560 560	CE		SEEPAGE & CONSCLIDATN  BASIC ROCK MECH	001 001	ARR 0800-0915 T TH	ECCE 1-09		NOTE.	FOR ALL 90 DEPARTMENT	O SECTIONS SECURE A AL APPROVAL FORM				
560	C E		SOLAR ENGR: FOR BLOGS	001	1100-1215 T TH	ECCR 0-18						***		
560	C E		ENERGY CONSCIOUS DESGN		1600-1715 T TH	ECCR: 1-14		156 C S		MASTERS THESIS MASTERS READING OPTION	900	ARR ARR		
560 560	CE		SELECTED TOPICS	001 701	0900-0950 M W F	ECCE 1-09		156 C S	710 030	DOCTORAL SEMINAR	001	ARR		
	OTE.	FOR ALL 90	O SECTIONS SECURE A					156 C S		DOCTORS THESIS	900	ARR		
		DEPAKIMENT	AL APPROVAL FORM.					156 C S		INDEPENDENT STUDY INDEPENDENT STUDY	900	ARR ARR		
560 560	CE		MASTERS THESIS	900 . 900	. ARR		HY KO	156 C S	950 1 <b>-</b> 3	INDEPENDENT STUDY	900	ARR		
560	CΕ		INDEPENDENT STUDY	900	ARR			156 C S	999 000	MASTERS DEGREE CAND	900	ARR		
560	CE	950 1-3	INDEPENDENT STUDY	900	ARR			Ele	ectrical	Engineering				
560 560			INDEPENDENT STUDY MASTERS DEGREE CAND	900	ARR ARR			564 E E	130 020	PROB & METH MODERN E E	001 002	1600-1650 M W 1600-1650 M W	¿CCR 2-28 ECCR 1-46	7.1
560			r Science	,,,,	<b>700</b> ,			NOTE.	FOR E E 20 FOR C \$ 21	1, INTRO TO COMPUTING, R O IN THE COMPUTER SCIENC	EGISTER E DEPT.			
1.56		-	ELEM PROG-SCIENTISTS					564 F F	213 040	CIRCUIT ANALYSIS 1				
					HS ALGEBRA 1100-1215 T TH	CHEM 140					COREO A	M 235 EE/C S 210		
156	c s	210 030	FUNDAMENTALS 1								002	0900-0950 M WTHF 1000-1050 M WTHF	ECCR 1-09 ECCR 2-26	
					3 YRS HS MATH INCL 1 110 GR 102 OR DEP	T CONSENT		564 £ E	214 030	CIRCUIT ANALYSIS 2		1000-1050 M WTHF	ECCR 1-09 ECCR 1-46	
			REC-FUNDAMENTALS 1	R011	1230-1345 T TH 0800-0850 F 0900-0950 F	ECCR 2-30	D BAKER	564 E E		CIRCUITS LAB 1	COREQ E			
				R013 R014	1600-1650 M 1100-1150 F	ECCR 2-30 -			1		001	1600-1650 TH	ECCR 0-30	
				R 0 1 6	0800-0850 M 1100-1150 M 1300-1350 M	ECCR 2-30 ECCR 2-30 ECCR 2-30				LAB FOR CIRCUITS LAB 1	002 L010 L020	1200-1250 TH 0800-0950 T 1000-1150 T	ECCR 2-06 ECEE 2-21 ECEE 2-21	
			FUNDAMENTALS 1	R018 020	0900-0950 M 1500-1550 M W F	ECCR 2-30 BPSY E050	LD FOSDICK				L030 L040	1200-1350 T 1400-1550 T	ECEE 2-21 ECEE 2-21	
			REC-FUNDAMENTALS 1	R022 R023		ECCR 2-30 ECCR 2-30 ECCR 2-30		-			L050 L060 L070	1600-1750 T 1300-1450 W 0800-0950 W	ECEE 2-21 ECEE 2-21 ECEE 2-21	
				R024 R025	1500-1550 T 1100-1150 T	ECCR 2-30 ECCR 2-30		564 E E	254 010	CIRCUITS LAB 2				
				R027 R028	0900-0950 W 1000-1050 W 1300-1350 W	ECCR 2-30 ECCR 2-30 ELCR 2-30					001	E E 253 1200-1250 W	ECCR 0-36	
			FUNDAMENTALS 1 REC-FUNDAMENTALS 1	030 R031	0800-0850 M W F 1200-1250 M	DPPA GO20 ECCR 0-08	HP ZEIGER			LAB FOR CIRCUITS LAB 2	L010	0800-0950 TH 1000-1150 TH	ECEE 2-21 ECEE 2-21	
				R033 R034	1400-1450 M 1100-1150 T 1000-1050 TH	ECCR 0-08 ECST 0-03 ECCR 2-01		- 1		LOGIC CIRCUITS	001	1500-1550 M W	ECCR U-30	
				R 035	1100-1150 W 1300-1350 W 0900-0950 T	ECCR 1-28 ECCR 1-28 ECCR 1-09		564 E E	302 030	STATISTICAL THERMO		E E 313, 321, 381,		
					1200-1250 TH	ECCR 2-01		1			001	1200-1250 M W F	ECCR 2-06	

001 1200-1250 M W F ECCR 2-06

DEP1		CRS NO. CR	TITLE OF COURSE	5.50	7746	DAVE	D4 DC - BOOM	THETHUSTES	DEPT		CRS NO. CR	TITLE OF COURSE	SEC	TIME DAYS	BLOC BOOM	INSTRUCTOR
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564	ΕE	303 030	ELEC CIRCUITS 1						564	ΕE	590 000	GRADUATE SEMINAR	001	1600-1650 T	ECCR 1-42	
201		303 030	ELLO UINOUIIU	PREREQ	A M 235				564	EE	591 030	SEMICONDUCTOR MATERIAL		1600-1715 M W	ECCR 1-03	
					1100-1150 M 1500-1550 M		ECCR 2-06 ECCR 2-26		564	EE	595 030	SILICON DEVICE LAB	DOEN TO	GRAD STUDENTS ON		
564	ΕE	313 030	ELECTROMAG FIELDS 1	PREREO	A M 235									1200-1700 W	£CEE 2-16	
					1500~1550 M	1 w F	ECCR 1-09		564	ΕE	597 010	TELECOM SEMINAR		1500-1650 M	ECCR 0-36	
			•	002	1100-1215	T TH	ECCR 1-09		564	E E	598 030	LIGHTNING SYS PROTECT	001	0815-0930 M W	ECCR 0+12	
564	EE		ELECTROMAG FIELDS 2	001	1600-1650 M	W F	ECCR 1-09		NO	IE. F	OR ALL 90	O SECTIONS SECURE A AL APPROVAL FORM.			411	
204	EE	316 030	ENERGY CONVERSION 1	PREREQ	E E 214, 313	OR PI	HYS 332				er an The The					
			•	001	1100-1215	TTH	ECEE 0-04		1	E E		TELECOM PROJECT	900	ARR	,	
564	E E	321 030	ELECTRONICS 1	PREREQ	OR COREQ E E	214			564	EE		MASTERS THESIS DOCTORS THESIS	900	ARR ARR		
					0800+0850 M		ECCR 0-38 ECCR 2-06		564	ΕE		INDEPENDENT STUDY	900	ARR		
564	ΕE	322 030	ELECTRONICS 2		0800-0850 M		ECCR 1-40		564	EΕ	930 1-3	INDEPENDENT STUDY	900	ARR		
564	EΕ	331 030	LINEAR SYSTEMS THEORY	001	1300-1350 M	1 W F	ECCR 2-26		564	E E	940 1-3	INDEPENDENT STUDY	900	ARR		
564	ΕΕ	343 010	ELECTRICAL LAB 1 LAB-ELECTRICAL LAB 1		1200-1250 1500-1650		ECCR 2-28 ECEE 2-21		564	E E	950 1~3	INDEPENDENT STUDY	900	ARR		
			LAG-ECECIKICAL CAD I	L020	1200-1350 1400-1550	W TH TH	ECEE 2-21 ECEE 2-21		564	ΕE		INDEPENDENT STUDY	900	. ARR		
				L040 L050	1600-1750 1000-1150	T H	ECEE 2-21 ECEE 2-21		564	EΕ	999 000	MASTERS DEGREE CAND	900	ARR		
564	EE	351 030	INTRO COMPUTER ENGR	001	1700-1750 M	1 W F	ECCR 2-06	•		Eng	gineeri	ng				
564	EE	354 020	POWER LAB 1		1300-1650 0800-1150	TH	ECEE 0-07 ECEE 0-07		568	ENGR	101 020	ENGINEERING DRAWING	OPEN ON	LY TO STUDENTS ON	A SPACE AVAI	LABLE BASIS
564	ΕE	361 020	ELECTRONICS LAB 1	003	1130	•	2022 0 01							ERESTED STUDENTS INEERING STUDENTS		
				COREQ E					1					0900-1150 M W 0900-1150 M W	ECCR 1-14 ECCR 1-20	
			LAB-ELECTRONICS LAB 1	001 002 L010	1000-1050 1600-1650 1400-1650 M	, W	ECEE 2-21 ECEE 2-21						002 003 004	0900-1150 M W 0900-1150 T TH	ECCR 1-22 ECCR 1-14	
			LAB-ELECTRONICS CAB I	L020	0900-1150 1200-1450	T	ECEE 2-22 ECEE 2-22 ECEE 2-22						005 006	0900-1150 T TH 0900-1150 T TH	ECCR 1-20 ECCR 1-22	
				L 040	0900-1150	TH	ECEE 2-22						007 008	1400-1650 M W 1400-1650 M W	ECCR 1-14 ECCR 1-20	
564	ΕE	362 020	ELECTRONICS LAB 2	COREQ E	E 322								009 010 011	1400-1650 M W 1300-1550 T TH 1300-1550 T TH	ECCR 1-22 ECCR 1-14 ECCR 1-20	
					1000-1050 M	1 TH	ECEE 2-21 ECEE 2-21		1					1300-1550 T TH	ECCR 1-22	
			LAB-ELECTRONICS LAB 2	L010 L020	1500-1750 1330-1620		ECEE 2-22 ECEE 2-22		568	ENGR	109 030	CREATIVE USES OF TECH		URSE IS ACCEPTED		
564	E E	381 030	INTRO TO PROBABILITY										MAJORIN	RODUCTORY LEVEL CO	OR SCIENCE.	
					JUNIOR STAND		5000 0 00							0800-0850 M W F		
564	E E	403 020	ELEM OF ELECTRONICS		0900-0950 N		ECCR 2-26 ECCR 2-06		56B	ENGR	301 030	THER MODYNAMIC S	-			
564	EE		ENGR SYSTEMS ANALYSIS		1400-1450 N		ECCR 0-38							A M 236 AND PHYS		
564	£ E	416 030	ENERGY CONVERSION 2	001	1300-1350 M	1 W F	ECCR 0-01						001 002 003	1000-1050 M W F 1100-1150 M W F 0930-1045 T TH		LC GARBY LC GARBY MS UBERUI
564	EE	422 030	ELECTRONICS 3		E E 322								003	0930-1043 1 TH	200K 1-40	H3 OBERGI
					1200~1250 A	4 W F	BUS 249			Eng	gineeri	ing Honors				
564	E E	424 030	COMMUNICATION THEORY	001	0800-0850 M	4 W F	ECCR 0-36		NO	TE.	SEE COURSE	S LISTED UNDER "HONORS"	IN THE			
564	E E	434 030	INTRO TO SOLID STATE	001	1000-1050 N	м ж г	ECNT 2-05		-		COLLEGE OF	ARTS & SCIENCES PORTIO	N OF THIS	S SCHEDULE.		
564	ΕE	437 030	INTEGR CIRCUITS LAB	001 L010		T W	ECNT 2-05 ECEE 2-16			Inc	Instria	l Engineering				
				L020 L030	1400-1650 0800-1050	T TH	ECEE 2-16 ECEE 2-16		1							
			51.511 51.515.50.1150 1.10	L040	1300-1550	TH	ECEE 2-16		572	I E.	351 030	ENGR STATISTICS 1		A M 235 OR EQUIV		
564	EE	443 010	ELEM ELECTRONICS LAB	010 020	1400-1650 1400-1650	TH F	ECEE 221A ECEE 221A							5 CH E 351		
				030 040	0900-1150 1400-1650	TH	ECEE 221A ECEE 221A		572	I E	397 030	ENGINEERING ECONOMY	001	0900-0950 M W #	ECCR 2-06	
564	EE	451 020	POWER LAB 2	001	1300-1650	Т	ECEE 0-07				37. 030	CHOINEENTHO ECONOM	SAME AS	S C E 497		
564	EE		ASSEMBLY LANG PROG	001	1500-1550 M	M W F	ECCR 2→06							1100-1150 M W F		
564	ΕE	458 010	LOGIC CIRCUITS LAB	PRE REQ	E E 257 AND	E E 25	4		572	ΙE	451 030	ENGINEERING MANAGEMENT	001	1100-1215 T TH	ECNT 2-05	
			LAB-LOGIC CIRCUITS LAB	001 L010	1600-1650 M		ECCR 1-40 ECEE 0-17		572	ΙE	453 030	COMP TECH IN ENGR	002	0930-1045 T TH	ECNT 2-05	
			1				ECEE 0-17		572	ΙE	465 030	HUMAN FACTORS-ENG DSGN	001	1300-1415 T TH	ECCR 0-09	
564	EE		COMPUTER ORGANIZATION COMPUTER LAB	001	1300-1350 M	1 W F	BUS 249		572	3 1	475 030	INDUSTRIAL SYSTEMS	001	1300-1350 M W F	ECME 1-04	,
704	- <b>-</b>	480 020	COMPOTER LAD	PREREQ	E E 458 & 45	59			572	I E	546 030	ROBOTICS	001	0800-0850 M W 8	ECME 1-04	
				001	0800-1100	TH	ECEE 0-17		572	ΙE	591 030	ADV ENGR ECONOMICS	001	1400-1515 M W	ECCR 0-12	
564	EE	461 020	ELECTRONICS LAB 3	PREREQ	E E 362				NO			O SECTIONS SECURE A AL APPROVAL FORM.				
			LAB FOR ELECTRON LAB 3	001 L010	1600-1650 1400-1650 M	W	ECCR 0-09 ECEE 2-21		5.72		700 1-4	MASTERS THESTS	000	400		
			באס רטוו בבבטוווטוו באס ס	L 020	0800-1050		ECEE 2-21		572	I E	930 1-3	MASTERS THESIS INDEPENDENT STUDY	900	ARR		
564	EE	463 020	TRANSMISSION LAB LAB FOR TRANSMISSION	001 L010	1400-1650	TH TH	ECCR 1-40 ECEE 2-16		572	ΙE	940 1-3	INDEPENDENT STUDY	900	ARR		
				L 020 L 030	0900-1150 1400-1650	TH	ECEE 2-16 ECEE 2-16		572	ΙE	950 1-3	INDEPENDENT STUDY	900	ARR		
564	E E	465 020	COMMUNICATIONS LAB	DREREO	OR COREQ E 6	F 421			572	1 E	999 000	MASTERS DEGREE CAND	900	ARR		٠
				001	1300-1400	F	ECEE 2-22				_					
		402 000	LAB-COMMUNICATIONS LAB	L010	1400-1700	F	ECEE 2-21			Me	chanie	cal Engineering				
	E E		MICROPROCESSORS MICROPROCESSORS LAB	001		T TH	ECCR 1-40 ECCR 0-09		580	M E	130 020	INTRO TO MECH ENGR	BEDI AC	ES EDEE 130		
		020	LAB-MICROPROCESSOR LAB	L010			ECEE 0-24 ECEE 0-24							1400-1450 T TH	ECCR 1-40	
564	E E	505 030	PRIN OF ELECTRONIC DSN										002	1300-1350 T TH	ECCR 2-06	
					SENIOR STAND		FCCP C-C:		580	M E		COMPUTER AIDED DESIGN	001	1200-1250 M W I	ELCR 1-40	
564	E E	511 020	WAVEGUIDES & TRANS LIN		0800-0850 N		ECCR 0-01 ECCR 1-2B		580	ME	281 030	MECHANICS 1	PREREQ	SOPHOMORE STANDI	NG	
	E E		ELECTROMAG FIELDS 3			-						•		1000-1050 M H # 1100-1150 M H #		
					E E 314				580	M E	295 1-3	SPECIAL TOPICS	701	ARR		e sa tyle s
E//		 E21 030	ENCINCEDING MATH 1		0930-1045		ECCR 1-46		580	M⁻ E	301 030	INTRO TO MATL SCIENCE	001	0800-0915 T TH	ECCR 2-26	
	E E		ENGINEERING MATH 1 INTRO COMM SYS THEORY		1300-1350 F		ECCR 1-46		5 8 0	M E	313 030	THERMODYNAMICS 2	001	0800-0850 M W F	ECCR 2-26	
	EE		AUTOMATIC CONT SYS 1		1230-1345		ECNT 2-05		580	M E	314 020	MEASUREMENTS 1	001	1100-1150 T TH	ECCR 2-06	
	ΕE		INTRO MODRN CNTRL THEO		1500-1630 M		ECCR 1-01		580	M E	316 020	MEASUREMENTS 2	PREREQ	M E 314		
NO	IE. F	OR E E 55	3, FUND CONCEPTS PROG LA GR C S 553.	NG,										0800-1050 T TH 1400-1650 T TH	ECME 1-08	
	*	LUISIEK F	0 0 555.						580	M F	362 030	HEAT TRANSFER	002	1400-1000 I IH	ECME 1+08	
564	E E	559 030	COMPUTER ARCHITECTURE	PREREQ	EE 459 OR 1N	NSTR CON	NSENT		- 00		030	English En		A M 236		
					1100-1215 M		ECCR 0-09					· ·		0930-1045 T TH	ECCR 0-30	
564	E E	561 030	NOISE & RANDOM PROCES	001	1000-1050 M	1 W F	ECCR 0-09		580	ME	371 030	SYSTEMS ANALYSIS 1	002	1500-1550 M W F	ECCR 2-06	
564	E E	563 030	DIGITAL FILTERING	001	1400-1450 M	4 H F	ECCR . 0-01		5 60	M F	383 020	MECHANICS 3	003	1300-1350 M W F	ECCR 1-09	
564	E E	571 030	ENERGY SYSTEMS ANALY 1	PREREQ	E E 316					•				M E 282		
					0800-0915	T TH	ECCR 0-12							1400-1450 M W F		
564	ΕE	576 030	POWER DISTRIBUTION SYS	001	0930-1045	т тн	ECCR 0-12		5 80	ME	401 030	MECH BEHAV OF MATLS LAB-MECH BEHAV OF MATL	001 L010 L020	0800-0850 T TH 1400-1650 M	ECME 1-48 ECME 1-48	
564	E E	581 030	INTRO SYSTEMS APPROACH		0930-1200	T	BUS 206							1400~1650 T 1400-1650 W	ECME 1-48 ECME 1-48	
	EE		INTRO TO INFO SYSTEMS		0930-1200	TH	8US 206		1			MECH ENGR OESIGN 1		1500-1615 M W	ECCR 1-42	
	EE		SATELLITE COMM  COMP AID DES/VLSI SYS1		1430-1700 1300-1350 M	W W F	ECCR 0-36 ECCR 0-09		:		416 030	MACHINE DESIGN 2 REFRIGERATION		1600-1715 M F		
204			HED DESCRESS 3131	551	1200 1200 1				13	.,	.24 030	VERNIAUN	001	1000-1000 H M 1	25-04 1-40	

DEPT NO.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR
5 80	M E	442 030	MECH ENGR PROJECTS	PREREQ	M E 316	•		
			LAB-MECH ENGR PROJECTS	001 001	0800-1050	ARR T TH	ECME 1-04	
5 80	M E	485 030	MECHANISMS	001	0900-1015	м w	ECME 1-04	
580	M E	490 010	SENIOR SEMINAR	001	1500-1550	TH	ECME 1-04	
5 80	M E	496 030	ELASTIC STABILITY	SAME AS	M E 597			
				001	1200-1250	M W F	ECNT 2-07	
5 80	M E	498 030	TOPICS IN MATL SCIENCE	001	0930-1045	T TH	ECCR 0-01	
5 80	M E	514 030	STATISTICAL THERMODYN	001	0900-1015	M W	ECCR 1-30	
580	M E	521 030	METHODS-ENGR ANALY 1	001	1630-1745	T TH	ECCR 1-09	
580	ME	532 030	INTRO FLUID MECHANICS	SAME AS	AERO 517			
				001	0800÷0850	ны е	ECAE 1-07	
5 80	M E	563 030	HEAT TRANSFER 1	001	1100-1150	M W F	ECCR 2-01	
5 80	M E	575 030	INTRO-CONTINUUM MECH	001	1615-1730	M W	ECCR 1-42	
580	M E	590 000	GRADUATE SEMINAR	001	1500-1550	тн	ECCR 0-38	
580	ME	597 030	ELASTIC STABILITY	SAME AS	M E 496			
				001	1200-1250	M H F	EC NT 2-07	
580	M E	598 030	TOPICS IN MATL SCIENCE	001	.09 30 - 10 45	<b>T</b> TH	ECCR 0-01	
580	M E	696 030	SPECIAL TOPICS	001		ARR		1
<u>Nú</u>			O SECTIONS SECURE A AL APPROVAL FORM.					
580	M E	700 1-4	MASTERS THESIS	900		ARR	2	
5 80	M E	800 0-10	DOCTORS THESIS	900		ARR		
5 80	M E	940 1-3	INDEPENDENT STUDY	900		ARR		
580	ΜĒ	950 1-3	INDEPENDENT STUDY	900	•	ARR		
580	ME	960 1-6	INDEPENDENT STUDY	900		ARR		
580	мЕ	9 <b>9</b> 9 000	MASTERS DEGREE CAND	900		ARR		

# COLLEGE OF DESIGN AND PLANNING—DIVISION OF ENVIRONMENTAL DESIGN

MIKE MARTIN, Resident Dean

#### General Information

Statements concerning general policies, rules, and regulations and specific information relative to course sequence and requirements are contained in the College of Environmental Design section of 1982-83 <u>UCB Catalog</u>, or in the <u>College Handbook</u> available in libraries or the Bookstore. All students are responsible for familiarizing themselves with this information and should retain a copy in their personal files.

Environmental Design students must specify major code EV 852 and obtain advisers from the faculty in Environmental Design. Faculty offices for advisers are in the Environmental Design Building. All students enrolled in the College of Environmental Design are required to see an advisor prior to registration for each semester.

#### TRANSFER STUDENTS

Before admittance to this program, transfer students either from the Boulder campus or from other universitites should have completed a college physics course with lab, English composition or equivalent, math (calculus for prearchitecture and statistics for planning and other design students), biological science, and some graphic skills, an overall B average in previous course work is helpful for admission.

#### MINIMUM SCHOLASTIC STANDARDS

Students will be subject to supsension if they do not attain and continue to maintain a cumulative grade point average of 2.0 for the Environmental Design undergraduate division. A "D" in a required core course would be grounds for repeating the course.

#### NORMAL SCHEDULE

The normal semester credit-hour load in the College of Environmental Design is 16 semester hours. Advance approval by the dean is essential for loads of less than 12 hours or more than 19 hours.

#### CHANGE OF SCHEDULE

Students may drop courses during the first two weeks of a semester without securing the approval of the dean and processing the drop form. After that time, the procedure must include written approval of the instructor concerned and the dean. Under the following condition, a course must be dropped with a failure:

When the course is dropped after the tenth week of the semester (unless the reason for dropping is clearly beyond the student's control and is so affirmed by the dean's office).

No incomplete marks (IW or IF) are given in the College of Environmental Design except in the case of proven medical crisis.

#### WITHDRAWAL

A student leaving the University during a term must report to Admissions Office, Regent 125 to process a statement of withdrawal. If a student leaves without completing the withdrawal process, he will receive a grade of failure for each course in which he is enrolled.

#### ATTENDANCE REGULATIONS

STUDENTS ARE EXPECTED TO COMPLY WITH THE ATTENDANCE REGULATIONS SPECIFIED BY THEIR INSTRUCTOR AT THE BEGINNING OF THE SEMESTER.

## REQUIREMENTS FOR BACHELOR OF ENVIRONMENTAL DESIGN DEGREE

A. Environmental Design Studio (6 semesters, 6 hours each)

First - Envd. 100-6 (Fall or Spring)

An additional minimum of five semesters of Environmental Design Studio is required.

Each student must complete at least two courses at the 200 level, one at the 300

level, and two courses at the 400 level.

B. Collateral Courses 27 h
Envd. Language/Media. . . . . . . 2 sem, 3 hrs ea (Envd. 220, 221)
Envd. Natural Science/Tec . . . . . 3 sem, 3 hrs ea (Envd. 130, 231)
Envd. Societal Science. . . . . . 3 sem, 3 hrs ea (Envd. 110, 211)
Envd. History/Theory. . . . . . 1 sem, 3 hrs ea (Envd. 170)

#### Elective or General Study Courses

These are necessary to graduate and are intended to support the student's professional career goals. They include such work as mathematics (calculus for prearchitecture students or statistics for preplanning students. Math 110, College Algebra and Trigonometry or its equivalent for all); one semester of Physics 301, General Physics is also required, plus a course in English composition or expository writing or equivalent. In addition students should include upper-division courses in the arts, humanities, physical sciences, natural sciences, social sciences, business, engineering or other appropriate units.

You may select the elective courses from any department on campus. These courses include a broad spectrum of offerings from other colleges as well as the College of Environmental Design but should support your declared emphasis or specialization or double major. A minor is usually selected during the second year with faculty consultation.

TOTAL HOURS REQUIRED FOR GRADUATION 128 hours

DEPT CRS
NO. DEPT NO. CR TITLE OF COURSE SEC TIME DAYS BLDG ROOM INSTRUCTOR

NOTE: First year students (including intra-university transfer, external transfer, and freshmen) are required to take:

## Environmental Design Courses: ENVD 100, 110, 120, 170

For those students who have not already taken these courses or their approved equivalent: A college physics course with lab, Math (calculus for prearchitecture and statistics for planning and other design students), English composition, and an elective in history (including art history) or the social sciences.

In addition, the student may take additional electives in the College or throughout the University. Substitutions for certain courses are possible if permission is given by the instructor and the dean.

#### **Major Codes**

852 ENVIRONMENTAL DESIGN 853 ENVIRONMENTAL DESIGN AND BUSINESS

590	ENVD	100 060	ENVD & COMM STUDIO	
				OPEN TO NON MAJORS STUDENTS MUST REGISTER FOR LECTURE AND LAB
				010 1220-1350 T TH HLMS 252 DC CUFF
			LAB-ENVD & COMM STUDIO	L011 1400-1650 T TH ENVD 2014
				L021 1400-1650 T TH ENVD 201C L031 1400-1650 T TH ENVD 201E
				L041 1400-1650 M W ENVD 201B L051 1400-1650 M W ENVD 201D
				L061 1400-1650 M W ENVD 201 L071 1400-1650 M W ENVD 201
590	ENVD	110 030	INTRO SOC SCI & ENVO	010 0800-0920 T TH GEGL 121 JB JUHASZ
			REC-INTRO SOC SCI ENVD	R011 0900-0950 M W ENVD 211 R012 1000-1050 M W ENVD 211
				013 1100-1150 M W ENVD 211 R014 1300-1350 M W ENVD 211
				R015 1400-1450 M W ENVD 211
590	ENVD	130 030	NAT SCI TECH & ENVD	001 1000-1050 M W F HALE 103
5 90	ENVD	170 030	HISTORY/THEORY OF ENVD	001 1100-1150 M W F GUGG 201
590	ENVD	200 060	ENVD STUDIO COMPLX ORG	PREREQ ENVD 101
				STUDENTS MUST REGISTER FOR THE LECTURE AND LAB IN PAIRS AS INDICATED. REC SECTIONS TO BE ARR
				STUDENTS MUST REGISTER CONCURRENTLY IN ENVO
				210/ 220/ 230 FOR SEC 010/011 ONLY.  010 0800-0850 M w F ENVD 2016 AD WALLIS
NI	TE. S	TUDENTS 1	LAB-ENVD STUDIO N SEC 010/011 MUST CONCU	L011 0900-1150 F ENVD 201G
310	R		N ENVD 210/220/230 FOR S	
		011 0	ENVD STUDIO COMPLX ORG	020 1300-1350 I TH
			FW9-EMAD 210DIO	L021 1400-1650 T TH ENVD 2011
590	ENVO	210 030	SOCIO-POL CONTEXT ENVO	PREDER SHIVE 111
				PREREQ ENVO 111 OPEN ONLY TO STUDENTS IN CORE STUDIO 200 SEC 010
				001 1000-1120 T TH ENVD 120 DC CUFF
	<b>51</b> 11.5			SZAHUL BL
590	ENVD	220 030	ADV GRAPHIC SYSTEMS	OPEN GNLY TO STUDENTS IN CORE STUDIO 200 SEC 010
				001 1000-1150 M F ENVD 122 AD WALLIS
				002 1400-1550 T TH ENVO 122 CH BOWES
59 <b>0</b>	ENVD	230 030	MATERIALS TECH-ENVD	PREREQ ENVD 131
				OPEN ONLY TO STUDENTS IN CORE STUDIO 200 SEC 010
	× 2			001 0800-0920 T TH ENVD 120 SW HAVLICK
590	ENVD	300 060	ENVD STUDIO-COMMUNITY	PREREQ ENVD 200
				STUDENTS MUST REGISTER FOR LECTURE AND LAB IN PAIRS AS INDICATED. RECITATION SECTIONS
				TO BE ARRANGED.
			LAB-ENVO STUDIO	010 0800-0850 T TH ENVD 360A L011 0900-1150 T TH ENVD 360A
			ENVD STUDIO-COMMUNITY	020 13D0-1350 M W ENVD 3608
			LAB-ENVO STUDIO	LO21 1400-1650 M W ENVD 360B
590	ENVD	315 030	PERSONAL PROF PRESENTA	001 1300-1550 F ENVD 102 MG BARR
590	ENVD	320 030	COMPUTER APPL FOR ENVO	
				TOO HALESO ONLY
				FOR MAJORS ONLY
				001 1000-1150 T TH ENVD 102 ND GREENE
590	ENVD	323 010	COMPUTER GRAPHICS APPL	
590 590	ENVD	323 010 324 010	COMPUTER GRAPHICS APPL ENERGY ANALY TECH	001 1000-1150 T TH ENVD 102 NO GREENE
				001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE
590	ENVO	324 010	ENERGY ANALY TECH	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE
590 590	ENVD ENVD	324 010 325 010	ENERGY ANALY TECH INTRO INFO PROCESSES	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE
590 590 590	ENVD ENVD	324 010 325 010 328 030	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE 001 1400-1550 T TH ENVD 214 001 1330~1520 T TH ENVD 305 CL HINKLEY
590 590 590 590	ENVD ENVD ENVD	324 010 325 010 328 030 329 030	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE 001 1400-1550 T TH ENVD 214
590 590 590 590	ENVD ENVD ENVD	324 010 325 010 328 030 329 030	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE 001 1400-1550 T TH ENVD 214 001 1330~1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 QR PHYS 111
590 590 590 590	ENVD ENVD ENVD	324 010 325 010 328 030 329 030	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE 001 1400-1550 T TH ENVD 214 001 1330~1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 QR PHYS 111 OR INSTR CONSENT
590 590 590 590 590	ENVO ENVO ENVO ENVO	324 010 325 010 328 030 329 030 332 030	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY	001 1000-1150 T TH ENVD 102 ND GREENE 001 1000-1250 T ENVD 122 ND GREENE 001 1400-1650 T ENVD 120 ND GREENE 001 1000-1250 TH ENVD 122 ND GREENE 001 1400-1550 T TH ENVD 214 001 1330~1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 GR PHYS 111 OR INSTR CONSENT 001 0900-0950 N N F EDUC 220 701 ARR
590 590 590 590 590	ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T TH ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 OR PHYS 111  OR INSTR CONSENT  001 0900-0950 M & F EDUC 220  701 ARR
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590 590 590 590 590	ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T TH ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 OR PHYS 111  OR INSTR CONSENT  001 0900-0950 M & F EDUC 220  701 ARR
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590 590 590 590 590	ENVO ENVO ENVO ENVO ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3 400 060	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH PLANNING STUDIO  LAB-ENVD STUDIO ARCHITECTURE STUDIO 1	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T TH ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 OR PHYS 111  OR INSTR CONSENT  001 0900-0950 M N F EDUC 220  701 ARR  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB RECITATION SECTIONS TO BE ARRANGED  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR LECTURE AND LAB IN PAIRS AS INDICATED. RECITATION SECTIONS TO BE ARRANGED.
590 590 590 590 590	ENVO ENVO ENVO ENVO ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3 400 060	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH PLANNING STUDIO  LAB-ENVD STUDIO ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T H ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 GR PHYS 111  OR INSTR CONSENT  001 0900-0950 M W F EUUC 220  701 ARR  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB  RECITATION SECTIONS TO BE ARRANGED  010 1300-1350 T TH ENVD 350  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR LECTURE AND LAB IN PAIRS AS INDICATED. RECITATION SECTIONS  TO BE ARRANGED.
590 590 590 590 590	ENVO ENVO ENVO ENVO ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3 400 060	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH PLANNING STUDIO  LAB-ENVO STUDIO ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  ARCH STUDIO 2	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T TH ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 OR PHYS 111  OR INSTR CONSENT  001 0900-0950 M & F EDUC 220  701 ARR  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB RECITATION SECTIONS TO BE ARRANGED  010 1300-1350 T TH ENVD 350  PREREQ ENVD 300  STUDENTS MUST REGISTER FOR LECTURE AND LAB IN PAIRS AS INDICATED. RECITATION SECTIONS  TO BE ARRANGED.  010 0800-0850 T TH ENVD 391  101 10900-1150 T TH ENVD 391  102 1300-1350 T TH ENVD 391  101 0800-0850 T TH ENVD 302  102 1300-1350 T TH ENVD 302  103 0800-0850 T TH ENVD 302
590 590 590 590 590 590	ENVO ENVO ENVO ENVO	324 010 325 010 328 030 329 030 332 030 333 1-3 400 060	ENERGY ANALY TECH INTRO INFO PROCESSES GRAPHICS-COMPLEX FORMS PHOTOGRAPHY-VISUAL COM SOLAR TECHNOLOGY  PRACTICUM-SOLAR TECH PLANNING STUDIO  LAB-ENVD STUDIO ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  ARCHITECTURE STUDIO 1  LAB-ARCH STUDIO 1	001 1000-1150 T TH ENVD 102 ND GREENE  001 1000-1250 T ENVD 122 ND GREENE  001 1400-1650 T ENVD 120 ND GREENE  001 1000-1250 TH ENVD 122 ND GREENE  001 1400-1550 T TH ENVD 214  001 1330-1520 T TH ENVD 305 CL HINKLEY  PREREQ MATH 130 AND EITHER PHYS 301 OR PHYS 111  OR INSTR CONSENT  001 0900-0950 M & F EDUC 220  701 ARR  PREREQ ENVD 300 STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB RECITATION SECTIONS TO BE ARRANGED  010 1300-1350 T TH ENVD 350  PREREQ ENVD 300 STUDENTS MUST REGISTER FOR LECTURE AND LAB IN PAIRS AS INDICATED. RECITATION SECTIONS  TO BE ARRANGED.  010 0800-0850 T TH ENVD 391  1011 0900-1150 T TH ENVD 391  1020 1300-1350 T TH ENVD 391  1021 1300-1350 T TH ENVD 391  1021 1300-1350 T TH ENVD 391  1021 1300-1350 T TH ENVD 392
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NOTE. FOR ALL 900 SECTIONS SECURE A DEPARTMENTAL APPROVAL FORM.

#### GRADUATE SCHOOL BRUCE R. EKSTRAND, Acting Dean

#### Graduate Deadlines and Exam Dates

SCHEDULE OF DEADLINES FOR MASTER'S DEGREE CANDIDATES FOR FALL 1982

Adding courses for credit, dropping courses, and changing courses from credit to non-credit.

Please see Drop/Add Standard Policy.

Qualifying Examination

Student should check with department. Must be received in Graduate School by the beginning of the semester prior to the

Requests for Transfer of Credit

Application for Candidacy Form

semester of graduation. Must be received in Graduate School at least 10 weeks before comprehensive-final examination is attempted. It is recommended that application be submitted the semester previous to graduation.

Thesis Approved by Department Comprehensive-Final Examination

Student should check with department.

Examination must be scheduled by November 19 and completed by November 29, 1982, for December conferring of degrees. Students must be registered at the time the examination is attempted and should register at the beginning of the semester during the regular registration period.

Thesis Filed in Graduate School, Complete in All Respects

December 3, 1982, for December conferring of degrees.

Departments or program committees may have additional deadlines which must be met by graduate students in that department or program. It is the student's responsibility to ascertain such requirements and to meet them as designated by the department or pro-

#### SCHEDULE OF DEADLINES FOR DOCTORAL DEGREE CANDIDATES FOR FALL 1982

Adding courses for credit dropping courses, and changing courses from

Please see Drop/Add Policy.

credit to non-credit. Preliminary Examination

Must precede the comprehensive examination by at least two semesters.

Completion of Language Requirements Earned at Least Three Semesters of

Prior to approval of application for candidacy by Dean of Graduate School.

Residence Credit

Prior to approval of application for candidacy by Dean of Graduate School.

Application for Candidacy Filed in Graduate School

At least 14 days before comprehensive examination is attempted.

Thesis Approved by Department

Final Examination

Student should check with department.

Examination must be scheduled by November 19 and completed by December 3, 1982, for December conferring of degrees. Students must be registered for doctoral thesis at the time the examination is taken and should register at the beginning of the semester during the regular registration.

Thesis Filed in Graduate School, Complete in All Respects

December 3, 1982, for December conferring of degrees.

Departments or program committees may have additional deadlines which must be met by graduate students in that department or program. It is the student's responsibility to ascertain such requirements and to meet them as designated by the department or program chairman.

#### DATES OF THE FOREIGN LANGUAGE EXAMINATIONS FOR DEGREE CANDIDATES

The Graduate School foreign language requirement may be satisfied by passing the Graduate School Foreign Language Test (GSFLT). The examinations are administered by the Office of Testing-Research-Evaluation (ext. 7067), and they are offered in German, French, more than 34, in journalism courses. At least 40 of the 124 must be upper-division Russian, and Spanish. Examination dates for the fall semester are available at least one month before the testing date in the Office of Testing-Research-Evaluation. The examination the College of Arts and Sciences has been approved by the Dean. nation fee is \$18. Information concerning alternative ways of satisfying the Graduate School foreign language requirement is available in the Graduate School.

#### **Graduate Program Requirements**

Consult the <u>Graduate Bulletin</u> and your major department for additional information concerning requirements for advanced degrees. All regular degree and provisional degree graduate students must have the approval of their authorized departmental representatives concerning their proposed program of courses for each semester and must plan their degree programs with their designated advisors. Admission to the Graduate School is not equivalent to approval of candidacy for an advanced degree. A student who wishes to become a candidate for a degree must make application at the time in the manner prescribed under the requirements for the degree sought.

#### SCHEDULE OF GRADUATE COURSES

Time and place listings of graduate courses are given in normal numerical sequence under the related undergraduate department and college or school. For example, Anthropology-College of Arts and Sciences; Electrical Engineering-College of Engineering and Applied Science; Music-College of Music.

#### INFORMATION FOR MASTER'S DEGREE CANDIDATES

Graduate students who are writing a master's thesis must complete a minimum of 4 semester hours and a maximum of 6 semester hours for thesis; the student may register for 1-6 hours (not "O" hours) in any term or terms of residence, but the total number of hours must equal the number of credit hours he expects to receive for his thesis. The final grade for the thesis will be determined when the thesis is completed. If it is not completed by the end of the term in which the student is registered for it, an "In Progress"

DEPT NO. CR TITLE OF COURSE INSTRUCTOR BLDG ROOM

should be reported. Candidates for the M.Ed. degree receive a total of 2 semester hours for M.Ed. report.

The rules of the Graduate School require that students be registered at the time they take their comprehensive-final examination for the master's degree. If all course work has been completed and if the students have previously registered for the total thesis hours or report, they must register "Master's Degree Candidate." To register "Master's Degree Candidate" an Independent Study/Thesis Approval Form must be completed using the regular department number, 999 as the course number, and 900 as the section number. must be deposited with the other registration materials.

#### INFORMATION FOR DOCTORAL DEGREE CANDIDATES

Doctoral candidates must be registered for doctoral thesis in order to take the doctoral final examination in defense of the thesis. Approved doctoral candidates are automatically registered for seven dissertation credits. Candidates must request ten hours if more hours are needed; off-campus candidates may petition the Graduate School for three credit hours if they can illustrate that they are not using campus facilities or taking any courses. Doctoral students who are not approved candidates must complete their own registrations during the regular registration period.

A student certified as a candidate for the Ph D., D.Mu.A., Ed D., or D.B.A. degree must enroll and pay tuition for the spring and fall semester of each year until he either attains the degree or formally resigns as a candidate. This continuing registration is independent of whether or not the candidate is in residence at the University.

A student must be registered at the time he takes the comprehensive examination for the Ph.D. Registration must be completed at the regular registration period which precedes each semester or summer term.

#### **Major Codes**

401 ACCOUNTING (MS) 402 AEROSPACE ENGINEERING SCIENCE 403 ANTHROPOLOGY 404 APPLIED MATHEMATICS

400 APPLIED PHYSICS (MS & PhD) 464 ASTRO-GEOPHYSICS 483 ASTROPHYSICS

406 BASIC SCIENCE 407 BIOLOGY

408 BOTANY 410 BUSINESS ADMINISTRATION (DBA) 409 BUSINESS EDUCATION

411 CHEMICAL ENGINEERING

425 CHEMICAL PHYSICS 412 CHEMISTRY 413 CIVIL AND ENVIRON ENGINEERING

460 CLASSICS 459 COMMUNICATION

462 COMM DISORDERS & SPEECH SCIENCE

420 COMPARATIVE LITERATURE 467 COMPUTER SCIENCE 472 DANCE (MA)

415 ECONOMICS 488 ENVIRONMENTAL SCIENCE

**EDUCATION** 804 INSTRUCTION & CURRICULUM IN CONTENT AREAS 821 SOCIAL MULTICULTURAL AND

BILINGUAL FOUNDATIONS 824 RESEARCH & EVALUATION METHODOLOGY 827 ADMINISTRATION, SUPERVISION & CURRICULUM DEVELOPMENT

835 EDUCATIONAL PSYCHOLOGICAL STUDIES
417 ELECTRICAL ENGINEERING
470 ENGR DESIGN & ECON EVALUATION
477 ENGINEERING, MASTER OF (ME)
418 ENGLISH LANGUAGE
419 ENGLISH LITERATURE

490 ENGLISH (PhD)

421 FINANCE (MS)

422 FINE ARTS - ART EDUCATION

468 FINE ARTS - ART HISTORY 423 FINE ARTS - CREATIVE ARTS (MFA)

424 FRENCH

426 GEOGRAPHY 427 GEOLOGY

485 GEOPHYSICS

428 GERMAN 465 HEALTH ADMINISTRATION

431 HISTORY 482 HUMANITIES

430 ITALIAN LANGUAGE AND LITERATURE

432 JOURNALISM 436 LINGUISTICS

474 MANAGEMENT SCIENCE (MS) 475 MANAGEMENT AND ORGANIZATION 438 MARKETING (MS)

473 MATHEMATICAL PHYSICS (PhD)

439 MATHEMATICS

440 MECHANICAL ENGINEERING 444 MECHANICS (ENGINEERING) 433 MOLECULAR, CELLULAR & DEVEL BIOL

441 MUSIC (D MUS A) 405 MUSIC (M MUS) 414 MUSIC EDUCATION (14 MUS ED) 442 MUSIC EDUCATION (PhD)

443 MUSICOLOGY (PhD) 445 NURSING 446 NURSING - POST MASTERS STUDY

449 PHARMACY 450 PHILOSOPHY

451 PHYSICAL EDUCATION 452 PHYSICS (ASTROPHYSICS)

453 POLITICAL SCIENCE 454 PSYCHOLOGY 456 RUSSIAN

457 SOCIOLOGY 458 SPANISH

466 TELECOMMUNICATIONS (MS) 476 THEATRE 463 Z00L0GY

899 SPECIAL STUDENT WITH DEGREE

## SCHOOL OF JOURNALISM

## RUSSELL E. SHAIN, Dean

#### **General Information**

<u>Advising</u> - All prejournalism students as well as students admitted to the school as majors are required to consult a journalism advisor each registration period. Lower-division prejournalism students in the College of Arts and Sciences should use major code number 141. Prejournalism students should complete by the end of the sophomore year JR 100 and JR 250 and the following lower-division requirements of the College of Arts and Sciences as specified in the College List:

> Humanities.....two 2-semester courses Natural Science....two 2-semester courses Social Science.....two 2-semester courses

Other requirements for transfer to the School of Journalism are a minimum of 60 semester credit hours with a minimum grade point average of 2.25 overall and at least 2.5 in all journalism courses attempted. Administrative Drops - Students may be dropped from journalism courses for nonattendance,

especially during the first week of classes, or for not having completed prerequisites. Requirements for Graduation - For the Bachelor of Science in Journalism, students must

Grade averages of not less than 2.25 overall and 2.50 in journalism courses are required

for graduation. These same averages must be maintained to remain in the school. Students must be enrolled as majors in the School of Journalism for a minimum of the last

30 hours preceding graduation. Pass/Fail Option - A maximum of 16 hours may be taken on a P/F basis if all 124 hours for graduation are taken at the University of Colorado. Transfer students may take 1 credit P/F in every 8 attempted at the University of Colorado. The only courses that majors in the School of Journalism may not take P/F are journalism courses.

All journalism majors are required to complete the following upper-division courses:

JR 377-3.....History of Journalism JR 490-3.....Journalism and Public Opinion

In addition, the student must complete the major sequence requirements and electives to bring total journalism hours to a minimum of 28. Consult the current UCB Catalog or a journalism advisor for sequence requirements.

#### **Major Codes**

550 NEWS EDITORIAL

551 ADVERTISING 552 BROADCAST PRODUCTION MANAGEMENT

553 RADIO-TELEVISION NEWS

554 PUBLIC RELATIONS 599 UNDETERMINED - JOURNALISM

					76						
DEPT NO.	DEPT	CRS NO.		TITLE OF COURSE	SEC	TIME	DAYS.	8LDG	ROOM	I N	STRUCTOR
600	JOUR	100	030	CONTEMP MASS MEDIA	001	1400-1515	ттн	OPPA	G030	JE	ARNOLD
600	JOUR	250	030	REPORTING		JOUR 100 A		ORE ST	T AND I NG		
						T MUST HAVE 0800-0950			4GE TYP 00∋C	ING	SKILLS
					002 003 004		T TH T TH	MCKY MCKY MCKY	003C 003C		at .
					005 006 007	1000-1150 1200-1350 1900-2050	W F	MC KY MC KY MC KY	003C		
600	JOUR	310	030	PRESS PHOTOGRAPHY		JOUR 250					
					MAY BE	LIMITED TO AB TO BE ARI					
600	JOUR	340	030	PRIN OF ADVERTISING	00 İ	1300-1350	мығ	HCKY	0030	KT	HIGGINS
				•		SOPHOMORE :					
600	JGUR	345	030	ADVT COPY & LAYOUT	001	1400-1515	T.TH	RAMY	N250 ∝	FW	BIGLOW
						JOUR 340 NLY TO MAJOR	RS				
					001 002	1400-1515 1600-1830	T TH T	MCKY	003D 003D		
600	JOUR	346	030	ADVERTISING MEDIA		JOUR 340 LIMITED TO	MAJORS				
					001	1100-1215	ттн	MCKY	003D	FW	BIGLOW
600	JOUR -	350	040	REPORT PUBLIC AFFAIRS		JOUR 250 NEY TO MAJO	as RS				* <sub>1</sub>
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				LAB-REPORT PUB AFFAIRS	L110 L120	1400-1650 1400-1650	T TH	MCKY	003C		MC REYNOLD: ARCHIBALD
600 <u>´</u>	JOUR	351	040	REP PUB AFFAIRS-GRAD	OPEN O	NLY TO GRADI	JATE STUD	ENTS I	(N JOUR)	NAL:	ISM
				LAB-REP PUB AFFAIRS-GR	100 L110	1100-1215 1400-1550	T TH .	MCKY	117 003C		WILKINS WILKINS
600	JOUR	355	030	NEWS EDITING		JOUR 250					•
					001	0830-1045	M'W		003B	MΑ	DEANS
600	JOUR	360	030	RADIO & TV NEWS	002		1 18	MUNI	0038		•
				· · · · · · · · · .	OPEN O	JOUR 250 NLY TO MAJO 0900-1150		MCKY	117		
					200	0900-1150 0900-0950 1100-1350 1100-1150	Ħ	MC KY MC KY MC KY	117 117 117 117		
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600	JOUR	367	020	TV PRODUCTION 2		JOUR 364			1		
					MAY BE STUDEN	LIMITED TO TS MUST REGI DNAL 2 HOURS	ISTER FOR				O DNE LAB
					001 002	1500-1650 0800-1100	M	STAD	346 308	\$B	JONES JONES
600	JOUR	377	030	HISTORY OF JOURNALISM	003	0800-1100		STAD	346	\$8	JONES
				•	MAY BE	UPPER OIVIS	MAJORS				
600	JOUR	428	030	PUB RELATIONS PROJECTS		0900-0950		MCKY	102	S	KUCZUN
					SCHOOL	JOUR 427 OF OF JOURNALI S JOUR 528				٠,	
600	16UD		020	ACMEDITICING CAMBATONS	001	1600-1830	M	MCKY	117	WJ	KOSTKA
600	JUUK	440	030	ADVERTISING CAMPAIGNS	SAME AS	JOUR 345 APS JOUR 540 NEY TO MAJOR					
				·		0930-1045		MCKY	003D		,
<b>600</b>	JOUR	450	030	REPORTING 3		SENIOR STAP	NDING, JO	JR 350	) & 3 <u>5</u> 5		
					OPEN OF	NLY TO MAJOR		MCKY	0030	МΑ	DEANS .
600	JOUR	462	930و	RADIO & TV EDITING		JOUR 350 A					
					MAY BE	LIMITED TO S JOUR 562	MAJORS				
600	JOUR	464	030	RADIO, IV STAT ORG/OPR	001	1400-1645	TTH	MCKY	117	S	KUCZUN
						LIMITED TO S JOUR 564	MAJORS		•		
600	JOUR	465	030	JOURNALISM & THE LAW		1230-1345		**	367	HE	HILL
					MAY BE	UPPER DIVI:	MAJORS				
600	JOUR	467	020	TV PRODUCTION 3	001	*	M W F	MCKY	102	21	ARCHIBALD
	,				MAY BE STUDEN	JOUR 367 LIMITED TO IS MUST REG	ISTER FOR				
					901		M .	STAD	346	HE	HILL
				LAB-TV PRODUCTION 3		0800-1100 0800-1100	TH .	STAD			HILL
600	JUUR	480	030	MAG ARTICLE WRITING		JOUR 250 NLY TO MAJOR	RS	•			
400	Inite	490	. 030	JOUR & PUBL OPINION	001	1300-1350	мыг	MCKY	117	FL	KAPLAN
800	300K	470	<b>V3</b> 0	SHOR & POBL OFINION		SENIOR STAN					
6.00	LOUIR	464	13	NEWSDADED DRACTICHM	001	1100-1150	M W F	MĊKY	102	LC	WILKINS
500	JUUK	₩ 7 <b>0</b>	1-3	NEWSPAPER PRACTICUM		INSTRUCTOR			0038	МΑ	DE AN S
600	JOU R	497	1-3	ADVERTISING PRACTICUM		INSTRUCTOR					,
						1400-1515			0030	FW	BIGLOW
600	10n K	498	1-3	INTERNSHIP	SECURE	DEPARTMENT	AL APPROV	AL FO	RM		
, 600	JOUR	500	1-4	RESEARCH	900		ARR				
	, 5411	_ 50	- •	<del></del>	SECURE	DEPARTMENT	AL APPROV ARR	AL FO		SB	JONES
600	JOUR	501	010	PROSEMINAR IN JOUR	OPEN O	NLY TO JOUR	NALISM GR	ADUAT:			
					. 001	1900-1950	W.	MC KY	003B	FL	KAPLAN

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	DEPT NO.	DEPT	CRS NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR.	
	600	JOUR	505 030	THEORIES OF MASS COMM	001	1600-1830	H	MCKY	230	SB JONES	
	600	JOUR	520 030	INTERNATIONL MASS COMM	001	1600-1830	н	MCKY	230	FL KAPLAN	
	600	JCUR	528 030	PUB RELATIONS PROJECTS		JOUR 427 01 JOUR 428	R SCHOOL	OF JOI	JRNALĮ:	SM PERMISSION	
					001	1600-1830	м	MCKY	1 17	WJ KOSTKA	
	600	JCUR	540 030	ADVERTISING CAMPAIGNS		JOUR 345. :	346				
				i	001	0930-1045	TIH	MCKY	003D		
	600	JOUR	550 030	REPURTING SEMINAR	LAB TO	JOUR 351 A BE ARR NLY TO MAJO					
					001	1600-1830	т	MCKY	230	SJ ARCHIBALD	ı
	600	JÚUR	562 030	RADIO & TV EDITING		JOUR 350 A	ND 360				
					001	1400-1645	T, TH	MCKY	117	S KUCZUN	
	600	JOUR	564 030	RADIO TV STAT ORG/OPR		GRAD STAND JOUR 464	ING				
					001	1230-1345	M W	STAD	367	HE HILL	
	600	JOUR	567 030	BRDADCAST SEMINAR	001	1600-1830	тн	MCKY	230	HE HILL	
	600	JOUR	571 030	MASS COMM & CULTURE	001	1300-1530	M	MCKY	230	WI MC REYNOL	DS
	NO.			O SECTIONS SECURE A . AL APPROVAL FORM.			-		-		
	600	JOUR	598 1-3	INTERNSHIP	900		ARR	19			
	600	JOUR	700 1-6	MASTERS THESIS	900		ARR				
	6 OD	JOUR	930 1-4	INDEPENDENT STUDY	900		ARR			*	
	600	JOUR	950 1-4	INDEPENDENT STUDY	900		ARR				
	600	JOUR	960 1-4	INDEPENDENT STUDY	900		ARR				
	600	JOUR	999 000	MASTERS DEGREE CAND	900		ARR			*	
			• •	4							

## **SCHOOL OF LAW**

BETSY LEVIN, Dean

PLEASE NOTE: FOR COURSE OFFERINGS, CONSULT THE LAW SCHOOL REGISTRAR IN THE FLEMING LAW BLDG, ROOM 208.

## **COLLEGE OF MUSIC**

ROBERT FINK, Dean

Each undergraduate music student is required to attend a literature-performance class in his respective area. This class is part of the principal applied music registration and does not require a separate registration.

Applied music (lessons and classes) listed in the schedule are available to music majors only (unless otherwise indicated). Non-music majors secure instructions regarding applied music (lessons) from the Dean's office (Music C-111).

With the exception of MUS 108, 183, 276, 364, 384 and PMUS 120, 130, 330, 530; 131, 331, 531; 132, 332, 532, NON-MUSIC students cannot register for music courses at the time of registration. Beginning at the Drop/Add period, non-music students may ADD music courses with the written permission of the professor of the class to be added.

#### **Major Codes**

601 B of MUS 607 MUS EDUC 614 BA in MUS

### **Convocation Requirement**

099 MUS 199 000 CONVOCATION RECITALS

CA BYERS

	Cor	urses (	open to both N	onmusic and Music Majors
700	MUS	108 030	RUDIMENTS OF MUSIC	FOR NON-MUSIC MAJORS OR REMEDIAL FOR MUSIC MAJORS
				001 1200-1250 M W F MUS 1859 KJ MC CARTHY
700	MUS	183 030	APPRECIATION OF MUSIC	NON MUSIC MAJORS ONLY SEC 1-HISTORICAL, SEC 2-LISTENING SEC 3-LISTENING/CLASSICAL SEC 4-MUSIC EDUC (LAB REQUIRED) SEC 5-MUSIC EDUC (LAB REQUIRED)
			LAB-APPREC OF MUSIC	010 0800-0915 T TH MUS 1859 020 1300-1350 M N F MUS 1859 AA LUHRING 030 1100-1150 M N F MUS C199 NS COLLINS 040 1400-1450 M MUS C199 GH BEALL L041 1400-1450 T MUS 180D
			APPRECIATION OF MUSIC LAB-APPREC OF MUSIC	L043 1100-1150 T MUS 180D 050 1500-1550 M WUS C199 GH BEALL L051 1000-1050 TH MUS 180D L052 1400-1450 TH MUS 180D L053 1200-1250 T MUS 180C
700	MUS	276 030	MUSIC AND DRAMA	PREREQ MUS 180, 183 OR INSTR CONSENT
				001 1100-1150 M W F MUS C121 OB ELLSWORTH
700	MUS	364 030	HISTORY OF JAZZ	001 1230-1345 I TH MUS C199 FW SCOTT
700	MUS	384 020	MUSIC AND SOCIETY	001 1100-1150 T TH MUS 1846 MW WAIT WV BLOMSTER
	The	eory		
700	MUS	100 030	THEGRY 1	COREQ MUS 102
				001 0900-0950 ITH MUS CL99 FW SCOTT RH OLSON
700	MUS	101 030	THEORY 1	COREQ MUS 103
				001 0800-0850 T TH MUS 0N49 DJ PINKOW
700	MUS	102 010	THEORY/EAR TR LAS 1	COREQ MUS 100
			SEC 14 IS THE OF SEC 12 IS INTEN	010 0900-0950 M N F MUS C121 FW SCOTT 011 0900-0950 M W F MUS C125 012 0900-0950 M N F MUS 1859 RM DLSON 013 0900-0950 M N F MUS 1849 014 0800-0850 M N F MUS 0N46 VLY SECTION OPEN TO NON-MUSIC MAJORS

COREQ MUS 101

001 0800-0850 M W F MUS 0N49

700 MUS 103 010 THEORY/EAR TR LAB 1

NO.		T NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR	NO.		ERS F NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG	ROOM	INSTRUCTOR
NO.	<u>1</u> E.	FOR MUS 10	8, RUDIMENTS OF MUSIC, S	EE							Pia	ino							
		LISTING UN	DER MUSIC COURSES OPEN TO USIC AND MUSIC MAJORS.	o					•	700	MUS	232 020	FUNCT KEYBOARD TECH	001	0900-0950	T TH	MUS	1800	P AMSTUTZ
700	MUS	121 010	SEM-COMPOSITION							700	MUS	236 020	PIANO ACCOMPANYING	001		ARR			
					OMPOSITION; WITH MUS 22					700	MUS	433 020	PIA LIT BELA BARTOK	001	1500-1650	м	MUS	C188	S BULL
				001	1400-1550	м	MUS	0N49	CG EAKIN RE TOENSING	700	MUS	434 030	PIANO PEDAGOGY 3	001	0900-1100 1600-1730	TH TH		180C 180C	G DUCKWORTH
					*				LJ GONZALEZ	700	MUS	530 030	GRP CL PIANO INST COLL	001		ARR			G DUCKWORTH
700	MUS	221 010	SEM-COMPOSITION	REFER T	TO MUS 121 F	FOR INFO.				700			SEM-PIANO LIT	001	1400-1450		MUS	N285	MH HAIT
				001	1400-1550	м	MUS	0N49	CG EAKIN	700			PIA LIT BELA BARTOK	001	1500-1650	м	MU S	C188	S BULL
									LJ GONZALEZ RE TOENSING	700	MUS		RSCH-PIANO LIT & PED	001		ARR			P AMSTUTZ
700	MUS	321 010	SEN-COMPOSITION											002 003		ARR			G DUCKWORTH LM GRAHAM
			•		TO MUS 121 F				<b>5</b> 0 <b>5141</b>					004 005		ARR ARR			DP LEHNERT PF PARMELEE MW WAIT
				001	1400-1550	м	MUS	0N49	CG EAKIN LJ GONZALEZ RE TDENSING					006 007		ARR ARR			EK WALLINGFORD
700	MUS	421 010	SEM-COMPOSITION						RE IDENSING	700	MUS	634 030	GROUP PROCESS	001		ARR			G DUCKWORTH
.700	1103	421 010	SEN CON USTITUM	REFER T	TO MUS 121 F	FOR INFO.		1		700	MUS	636 030	PRACTICUM-GROUP ENVIR	001	1100-1400	ТН	MU S	1800	G DUCKWORTH
				001	1400-1550	м	MU \$	0N49	CG EAKIN LJ GONZALEZ	700	MUS	638 030	GRP/CL ENV COLL LEVEL	001	0900-1100 1600-1800	TH TH		1580 1880	G DUCK WORTH
									RE TOENSING		Vo	oice							
700	MUS	521 010	SEM-COMPOSITION	REFER T	TO MUS 121 F	FOR INFO.				700	MUS	144 020	ITALIAN DICTION	001	1400-1450	T TH	MUS	C121	K HATA
				001	1400-1550	м	MUS	0N49	CG EAKIN	700	MUS	441 1-3	OPERA PRACTICUM	701	1600-1745	MTWTHE	MUS	1895	DC JACKSON
									LJ GONZALEZ RE TOENSING	700	MUS	442 020	CPERA THEATRE	500 LB	SR AND GRA	AO VOICE	0 ED COR	HANCE	MA IODE
700	MUS	621 010	SEM-COMPOSITION												MUST HAVE			IMANCE	MAJUKS
,					TO MUS 121 F			01/40	CG EAKIN						1100-1150 1400-1450			1895 1895	DC JACKSON DC JACKSON
				001	1400-1550	-	MU2	0N49	LJ GONZALEZ RE TOENSING	700	MUS	444 020	VOCAL PEDAGOGY 1		1400-1450			C121	BN DGSCHER
700	MUS	200 020	THEORY 2						RE TUENSTING	700		447 030		001	1400-1450			0121	bit bosoner
700	MUS	200 030	INCORT 2	COREQ M	IUS 202					'**	1103	441 050	CK DIGINITUM & KEI	ASSISTA	NCE GIVEN	ITH LAN	GU AG E		
				001	1000-1050	T TH	MUS	¢199	CG EAKIN					001	1500-1550	MW F	MUS	C121	JG PATON
700	MUS	202 010	THEORY/EAR TR LAB 2	COREQ M	IUS 200					700	MUS	541 1-3	OPERA PRACTICUM	701	1600-1745	MTWTHE	MUS	1895	DC JACKSON
				010	1000-1050	м и г	MUS	C121	FW SCOTT	700	MUS	542 020	OPERA THEATRE		O VOICE PER			s	
			SEC 010: INTENSI	012	1000-1050		MUS	C125	CG EAKIN						MUST HAVE				
				013 014	1000-1050 10 <b>0</b> 0-1050		MUS	0N49 1885	RT ROZNOY WS COLLINS						1100-1150 1400-1450			1895 1895	DC JACKSON
700	MUS	402 020	18TH C COUNTERPOINT	001	1300-1350	T TH	MUS	0N49	LJ GDNZALEZ	700	MUS	544 020	VOCAL PEDAGOGY	001	1400~1450	мы	MUS	C1 < 1	BM DOSCHER
700	MUS	404 020	ORCHE STRATION	001	1000-1050	т тн	MUS	0N49	LJ GDNZALEZ	700	MUS	547 020	GER DICTATION & REP	ACCICT	NCE GIVEN I	AITH LAN	GLÍAG E		
700	MUS	406 020	ANALYSIS 1	001	1200-1250	м ж	MUS	0N49	RE TOENSING						1500-1550			(121	
700	MUS	408 020	ELECTRONIC MUSIC	SAME AS	S MUS 508						LJ:	ctory 1	and Literature	001	1900-1990	7 M F	HU3	CIZI	
					CONTROLLED	ENROLLME	NT CA	RD		700		-	INTRODUCTION TO MUSIC						
			•	801	1000-1050	M W	MUS	0N46	RE TOENSING	100	MUS	180 030	INTRODUCTION TO MUSIC	PREREQ	OR CORES MI	J\$ 100			
700	MUS	504 020	ADVANCED ORCHESTRATION	001	1000-1050	т тн	MUS	<b>0</b> N49	LJ GONZALEZ	Ī				001	1000-1050	M W F	MUS	C199	RR FINK
700	MUS	506 030	ADVANCED ANALYSIS 1	OITIGGA	ONAL HOUR TO	D BE ARRA	ANGED			N	OTE.	FOR MUS 18	3, APPRECIATION OF MUSICIDER MUSIC COURSES OPEN	C, SEE					
			•	001	0900-0950	M W	MUS	0N46	RE TOENSING	ľ			AND MUSIC MAJORS.						
700	MUS	508 020	ELECTRONIC MUSIC	5.45 .5						N	OTE.		6, MUSIC AND DRAMA, SEE SSES OPEN TO BOTH NON-MU						
					S MUS 408 CONTROLLED	ENROLLME	NT CA	RD				MUSIC MAJO							
				801	1000-1050	M W	MUS	0N46	RE TOENSING	N.	OTE.	UNDER COUR	4, HISTORY OF JAZZ, SEE SES OPEN TO BOTH NON-MU						
<u>N0</u>			ACQUISTICS SEE AERO 395/5 RING AND APPLIED SCIENCE		IE COLLEGE							MUSIC MAJO							
		OF CHUINEL	KING AND AFFEIED SCIENCE							700	MUS	380 030	HISTORY OF MUSIC	PREREQ	OR COREQ ML	JS 200			
	Mı	usic Ed	ucation												0900-0950			C199	OB ELLSWORTH
										700	MUS	476 030	HIST CHORAL LIT		-1000~1050		MUS	1859	AA LUHRING
700	MUS	210 030	SCHOOL MUSIC CURR	001	1100-1150	M W F	MUS	C125	GH BEALL	100	MUS	416 030	HIST CHURAL LIT	PREREQ	MUS 3B1				
	MUS		TEACHING GENERAL MUSIC	<b>0</b> D1	1200-1250	M W F	MUS	C199	GH BEALL					001	0800-0915	T TH	MUS	1285	AA LUHRING
	MUS		TEACHING CHORAL MUSIC		1400-1450			C125	KJ MC CARTHY	700	MUS	477 030	HISTORY OF OPERA	PREREQ	MUS 381				
	MUS		CLSRM INST LAB-GUITAR	4 -	1300-1350			1885	CF WOLZIEN						0930-1045	T TH	MUS	N285	OB ELLSWORTH
700	MUS	316 030	TCHING STRING INSTRANT REC-TCHING STRING INST	R010	0800-0850 0800-0850	М W	MUS SEE	ON95 DEPT	GT SANDFORD GT SANDFORD	700	MUS	479 030	20TH CENTURY MUSIC						
			NOTE. VIOLIN/VIOLA - CELLO/STR BASS LAB-TCHING STRING INST	- MUS 0		T TU:	M F	0N95	CT CANDEODO					PREREQ	MUS 38I				
700	MUS	317 020	CONDUCTING 1		1400-1450			102	GT SANDFORD RL WHITTEN						1400-1515			1859	JK GALM
					1400-1450			C174	AR MC MURRAY	700		484 030	MUSIC AESTHETICS	001	0900-0950			1885	WK KEARNS
700	MUS	320 010	MUS FOR CLSRM TCHR	PREREQ	MUS 183, SE	C 004 DR	005			700		524 000	MUSICOLOGY COLLOQUIM	001	1500-1650			1285	HE COLL THE
					US 313. SEC					700			INTRO HIST RESEARCH HIST CHORAL LIT	001 701	0900-0950 0800-0915			N2 85 12 85	WS COLLINS  AA LUHRING
					1400-1450 1500-1550	F	MUS MUS		GH BEALL GH BEALL	1.00	(100	310 3.4	HIST CHORAC CIT	701	1430-1600	<sub>F</sub>		1285	AA COIRTIO
700	MUS	410 010	INTRO STUDENT TEACHING							700	MUS	577 030	HISTORY OF GPERA	001	0930-1045	T TH	MUS	N2 85	OB ELLSWORTH
				PREREO	SEC 001 - M SEC 002 - M	US 312 0				700	MUS	579 030	20TH CENTURY MUSIC	001	1400-1515	ТТН	MUS	1859	JK GALM
					CHR EDUC 41					700	MUS	584 030	MUSIC AESTHETICS	001	0900-0950	MW F	MUS	1885	WK KEARNS
					1100-1150 1100-1150		MUS MUS	C121 C125	GH BEALL WN REEVES		BA	in Mu	ısic						
700	MUS	412 030	STUDENT TCHG PRAC-ELEM	001		ARR			-	700			JR RESEARCH SEMINAR	CECHOS	(LED 457 H=		u 4 :		
700	MUS	413 030	STUDENT TCHG PRAC-SEC	001		ARR									DEPARTMENTA LEETS IN MUS				Ε
700	MUS		PERCUSSION CLASS & PED	001	1300-1350	T <b>T</b> H	MUS	0N46	JK GALM	1				900		ARR			
700			SEM-STUDENT TEACHING		1600-1650	F	AUS	1859	KJ MC CARTHY		Th	eses a	nd Recitals						
700	MUS		AMERICAN BAND MOVEMENT	. 001	1600-1740	T	MUS	1859	HE MC MILLEN	W	DTE.		O SECTIONS SECURE A						
700			TEACHING CHORAL MUSIC		1400-1450		MUS			700	MUS		AL APPROVAL FORM.			ACC			
700			AMERICAN BAND MOVEMENT		1600-1740		MUS		HE MC MILLEN	700			JUNIOR RECITAL SENIOR THESIS	900		ARR			
700 700			INTRO GRADUATE STUDY FOUNDATIONS MUS EDUC 1		1600-1815		MUS		GT SANDFORD	700			SENIOR THESES	900		ARR			
700			TCHNG MUS THRU PERFORM		1600-1815	тн м	MUS MUS		WN REEVES KJ MC CARTHY	700			MASTERS PERF THESIS 1	900		ARR			
700			RSH IN LIT AND TECH 1		1600-1715			1859	WN REEVES		MUS		MASTERS PERF THESIS 2	900		ARR			
700			RESEARCH PRACTICUM			. •		,	ALLTES	- 1			MAST PEDAGOGY THESIS 1	900		ARR			
				SECURE (	DEPARTMENTA	L APPROV	AL FOR	М		700	MUS	704 020	MAST PEDAGOGY THESIS 2	900		ARR			
				900		ARR .			KJ MC CARTHY	700	MUS	705 020	MASTERS LIT THESIS 1	900		ARR			
700	MUS	713 020	CONTEMP ISSUES COL TCH	001	1600-1740	T TH	MUS	1885	GT SANDFORD	700	MUS	706 020	MASTERS LIT THESIS 2	900		ARR			
	Ch	oral M	usic							700	MUS	707 020	MASTERS COMPOSITION 1	900		ARR			
	~#I	aidi (Af	u Ji C							700	MUS	708 020	MASTERS COMPOSITION 2	900		ARR			
700	MUS	515 020	SEMINAR+CHORAL MUSIC 1	BEULITEE	0.05 81	INDA1	uere :	ND D "	115 A	700	MUS	B00 0-10	PH D THESIS	900		ARR			
				STUDENTS	D OF ALL CHI S EACH SEME: RADUATE STUI	STER OF	RESIDE	NC E .	OPEN TO	700	MUS	999 000	CAND FOR M MUS DEGREE	900		ARR			
					RADUATE STUI N CHAIRMAN	OCINIO BY	FEKMI	221 NM	O. CHURAL	1	Spe	ecial St	tudies						
				001	1400-1550	W	MCKY	102	RL WHITTEN	<u>N</u> D	TE. F	OR ALL 900	SECTIONS SECURE A DEPAR	TMENTAL					•
	_	<b></b>		_			*				Α	PPROVAL FO	RM.	,					
	Ur	gan an	d Church Music	Ü						700	MUS	940 1-3	SPECIAL STUDIES		ERGRAD MUSI		GNLY	HTIW	
700	MUS	226 020	SERVICE PLAYING TECH	001		ARR		4	DA VOLLSTEDT						ND ADVISOR				
700	MUS	426 020	IMPROVISATION	001		ARR			EJ HILTY	700	MUS	<b>ዓ</b> ፍስ ነ	SPECIAL STUDIES	900		ARR			
700	MŲS	428 030	CRGAN SURVEY	001	1400-1450	M W F	MCKY	209	DA VOLLSTEDT	.50	دب,	220 I-3	THE STATE OF THE S		TER OF MUSI ND ADVISOR		CULTA I	WITH	
700	MUS	528 030	ORGAN SURVEY	001	1400-1450	мығ	MCKY	209	DA VOLLSTEDT					900		ARR			DF DIEMOND
										47				240					

DEPT CRS NJ. DEPT NO. CR TITLE OF COURSE	SEC. THE DAY		DEPT CRS					
	SEC TIME DAYS	BLDG ROOM INSTRUCTOR	NO. DEPT NO. C		SEC TIME	DAYS I	BLDG ROOM	INSTRUCTOR
700 MUS 960 1-3 SPECIAL STUDIES	FOR DOCTORAL MUSIC MAJORS	ONLY WITH		-4 CLARINET	801	ARR		PE AAHOLM PE AAHOLM
	INSTR AND ADVISOR CONSENT		710 PMUS 452 2	-4 CLARINET	801	ARR		PE AAHOLM
Doctor of Musical Arts			1	-4 CLARINET	801	ARR		PE AAHOLM
NOTE. FOR D. MUS A. CANDIDATES ONLY WITH INSTRUCTOR AND ADVISOR CONSEN	τ.		1	-4 CLARINET -3 COMPOSITION	801 800	ARR ARR		PE AAHOLM
NOTE. FOR ALL 900 SECTIONS SECURE A			NOTE. INSTRUC	TORS FOR COMPOSITION ARE: 800 - CG EAKIN	800	AKK .		
DEPARTMENTAL APPROVAL FORM.  700 MUS 801 010 PRE-CAND FOR D MUS A	900 ARR		SEC	801 - LJ GONZALEZ 802 - RH OLSON				
700 MUS 802 010 CAND FOR D MUS A	900 ARR			803 - FW SCOTT 804 - RE TOENSING				
700 MUS 821 030 DISSERTATION PROJECT 1	900 ARR		l .	-3 COMPOSITION	800	ARR		
700 MUS 822 030 DISSERTATION PROJECT 2	900 ARR		710 PMUS 353 2		800 800	ARR ARR		
700 MUS 823 030 DISSERTATION PROJECT 3	900 ARR	•	710 PMUS 553 2		800	ARR		
700 MUS 824 030 DISSERTATION PROJECT 4 700 MUS 825 030 DISSERTATION PROJECT 5	900 ARR 900 ARR		710 PMUS 653 2	-3 COMPOSITION	800	ARR		
700 MUS 826 030 DISSERTATION PROJECT 6	900 ARR		710 PMUS 154 2	-4 CORNET OR TRUMPET	800 801	ARR ARR		FW BAIRD AR MC MURRAY
700 MUS 827 010 PERFORM RSCH DOCUMENT			710 PMUS 254 2	-4 CORNET OR TRUMPET	800	ARR		AR NC MURRAY
	COREQ MUS 821 900 ARR		710 PMUS 354 2	-4 CORNET OR TRUMBET	801	ARR		
700 MUS 828 010 PERFORM RSCH DOCUMENT	, ann		710 PHOS 354 2	-4 CORNET OR TRUMPET	800 801	ARR ARR		FW 8AIRD AR MC MURRAY
	COREQ MUS 822		710 PMUS 454 2	-4 CORNET GR TRUMPET	800 801	ARR ARR		FW BAIRO AR MC MURRAY
700 MUS 829 010 PERFORM RSCH DOCUMENT	900 ARR		710 PMUS 554 2	-4 CORNET OR TRUMPET	800	ARR		FW BAIRD
TOO HOS SEP SEE TEM SHIP HOSEN ESSENCE	COREQ MUS 823		710 PMUS 654 2	-4 CORNET OR TRUMPET	800	ARR		FW BAIRD
700 MUS 000 000 050500M 0550 0050M5N7	900 ARR		710 PMUS 155 2		800	ARR		K YONGVITZ
700 MUS 830 010 PERFORM RSCH DOCUMENT	COREQ MUS 824		710 PMUS 255 2-		800 800	ARR ARR		K YONOVITZ
	900 ARR		710 PMUS 455 2		800	ARR		K YONOVITZ
700 MUS 831 030 REPERTOIRE PROJECT 700 MUS 832 040 MAJOR DOCUMENT	900 ARR		710 PMUS 555 2	-4 FLUTE	800	ARR		K YONOVITZ
700 ROS 832 040 HAJOR DOCUMENT	FOR PEDAGOGY MAJORS		710 PMUS 655 2-	-4 FLUTE	800	ARR		K YONOVITZ
	900 ARR		710 PMUS 156 2		800	ARR		D) blukom
700 MUS 833 060 MAJOR COMPOSITION	FOR COMPOSITION MAJORS		710 PMUS 256 2-		800	ARR		DJ PINKOW
Applied Mustan	900 ARR		710 PMUS 356 2-		800 800	ARR		DJ binkom
Applied Music and Ense	embles		710 PMUS 556 2	-4 FRENCH HORN	800	ARR		DJ PINKOW
APPLIED CLASSES 710 PMUS 110 020 KEYBD-MUSICIANSHIP 1			710 PMUS 656 2-	-4 FRENCH HORN	800	ARR		DJ PINKOW
	MUSIC MAJORS ONLY (ALL SE	· ·	710 PMUS 157 2	-4 GUITAR	800	ARR		CF WOLZIEN
	001 1100-1150 M W F 002 1100-1150 M W F 003 1200-1250 M W F	MUS 1800 MUS 1800 MUS 1800	710 PMUS 257 2-		800	ARR		CF WOLZIEN
	004 1200-1250 M W F 005 1300-1350 M W F	MUS 180D MUS 180D	710 PMUS 357 2-		800 800	ARR		CF WOLZIEN
TIO DWIG 111 020 DIANG CLASS	006 1400-1450 M W F	MUS 180C	710 PMUS 159 2-		800	ARR		DT ABOSCH
710 PMUS £11 020 PIANO CLASS	NON-MUSIC MAJORS ONLY SECURE CONTROLLED ENROLLM	ENT, FORM	710 PMUS 259 2-	~4 OBOE	800	ARR		DT ABOSCH
	801 · 1000-1050 M W F	MUS 180C	710 PMUS 359 2-		800	ARR		DT ABOSCH
	802 1000-1050 M W F 803 1300-1350 M W F 804 1400-1450 M W F	MUS 180D MUS 180C MUS 180D	710 PMUS 459 2-		800	ARR		DT ABOSCH
	805 1500-1550 M W F	MUS 180C	710 PMUS 559 2-		800 800	ARR ARR		DT ABOSCH
710 PMUS 112 010 KEYBOARD SKILLS 1	FOR PIANO MAJORS ONLY		710 PMUS 160 2-		800	ARR		DA VOLLSTEDT
	001 1300-1350 T 1500-1550 TH	MUS 180D MUS 180D	710 PMUS 260 2-	-4 ORGAN	800	ARR		DA VOLLSTEOT
710 PMUS 116 010 VIDLIN-VIGLA CLASS	801 0800-0850 M W	MUS 1885 GT SANDFORD	710 PMUS 360 2-		800	AŖR		DA VOLLSTEDT
710 PMUS 117 010 CELLO-STR BASS CLASS	801 0B00-0850 M W	MUS 1895 GT SANDFORD	710 PMUS 460 2-		800 800	ARR ARR		DA VOLLSTEDT
710 PMUS 210 010 KEYBO-MUSICIANSHIP 2	801 0900-0950 M W F 802 0900-0950 M W F	MUS 180C MUS 180D	710 PMUS 66D 2-		800	ARR		DA VOLLSTEDT
710 PMUS 118 010 VOICE CLASS	2054 70 40515 44 1005 410	CHOLD DARTICIDANTS	710 PMUS 161 2-		800	ARR		JK GALM
	OPEN TO MUSIC MAJORS AND	MUS C125	710 PMUS 261 2-	-4 PERCUSSION	800	ARR		JK GALM
SEC 001 - 1ST S	EMESTER LEVEL 002 1000-1050 T TH	MUS 1846	710 PMUS 361 2-		800	ARR		JK GALM
SEC 002 - 2ND S SEC 003 - 1ST S	003 1100-1150 M W	MUS 0N46	710 PMUS 461 2-	-4 PERCUSSION -4 PERCUSSION	800	ARR		JK GALM JK GALM
SEC 004 - 1ST S	DO4 1400-1450 M W EMESTER LEVEL	MUS 1859	1	-4 PERCUSSION	800	ARR		JK GALM
SEC 005 - 2ND S	005 1200-1250 T TH EMESTER LEVEL	MUS ON46 WL IMIG	710 PMUS 162 2-	-4 PIAND	800	ARR		P AMSTUTZ
710 PMUS 120 020 VOICE CLASS	FOR DRAMA MAJORS ONLY		SEC	FORS FOR PIANO ARE: 8DO - P AMSTUTZ 8O1 - G DUCKWORTH				
	001 1200-1250 M W F	MUS C121 BK SABLE	SEC SEC	802 - LM GRAHAM 803 - D LEHNERT				
710 PMUS 218 010 VOICE GLASS	DDECED INSTR CONSENT		SEC	804 - PF PARMELEE 805 - MW WAIT				
	PREREQ INSTR CONSENT  001 0900-0950 T TH	MUS C121 BM DOSCHER	710 PMUS 262 2	806 - EK WALLINGFORD -4 PIANO	800	ARR		P AMSTUTZ
3RD SEMESTER LE		NCWY 100 DI MINITTEN	710 PMUS 362 2	-4 PIANO	800	ARR		P AMSTUTZ
710 PMUS 327 000 CHORAL PRACTICUM	001 0800-0850 MTWTHF 1400-1450 M F 1500-1550 MT F	MCKY 102 RL WHITTEN MCKY 102 MCKY 102	710 PMUS 462 2	-4 PIANO	800	ARR .		P AMSTUTZ
710 PMUS .527 000 CHORAL PRACTICUM	001 0800-0850 MTWTHF	MCKY 102 RL WHITTEN	710 PMUS 562 2		800	ARR		P AMSTUTZ
	1400-1450 M F 1500-1550 MT F	MCKY 102 MCKY 102	710 PMUS 662 2	,	800 800	ARR ARR		P AMSTUTZ DF DIEMOND
710 PMUS 627 000 CHORAL PRACTICUM	001 0800-0850 MTWTHF 1400-1450 M F	MCKY 102 RL WHITTEN MCKY 102		-4 SAXOPHONE	800	ARR		DF DIEMOND
APPLIED LESSONS	1500+1550 MT F	MCKY 102		-4 SAXOPHONE	800	ARR		DF DIEMOND
SPECIAL NOTE FOR MUSIC MAJORS ONLY. ALL	STUDENTS	•	710 PMUS 463 2	-4 SAXOPHONE	800	ARR		DF DIEMOND
REGISTERED FOR APPLIED MUSIC MUST ATTENT PERFORMANCE CLASSES, IN ADDITION TO ARRA	D WEEKLY			-4 SAXOPHONE	800	ARR		DF DIEMOND
TIMES. BRASS, WOODWIND, AND PERCUSSION- 1500-15	550 W, MUS C112		710 PMUS 663 2		800	ARR ARR		DF DIEMOND F CARROLL
ORGAN, 1500-1550 M, MCKY 201 PIAND, FRESHMAN- 1500-1550 M, MUS C112 PIAND, SOPHOMORES- 1500-1550 M, MUS C112	2		710 PMUS 164 2 710 PMUS 264 2	-4 STRING BASS	800	ARR		F CARROLL
PIANO, JUNIORS & SENIORS- 1500-1550 T, PIANO, GRADUATE- 1600-1650 T MUS C112			1	-4 STRING BASS	800	ARR		F CARROLL
STRINGS, 1600-1650 TH, MUS C112 VOICE, SEC 901- 1500-1550 TH, MUS N95			710 PMUS 464 2	-4 STRING BASS	800	ARR		F CARROLL
VOICE, SEC 902- 1500-1550 TH, MUS C121 VOICE, SEC 903- 1500-1550 TH, MUS C125 VOICE, SEC 904- 1500-1550 TH, MUS N85			1	-4 STRING BASS	800	ARR		F CARROLL
VOICE, SEC 905- 1550-1550 TH, MUS C112 VOICE, SEC 906- 1550-1550 TH, MUS N46				-4 TROMBONE	800	ARR		RT ROZNOY
VDICE, ALL OTHER SECTIONS 1500-1550 TH,	ROOM TO BE ARR	RT ROZNOY	1	-4 TROMBONE -4 TROMBONE	800	ARR ARR		RT ROZNOY RT ROZNOY
710 PMUS 150 2-4 EUPHONIUM 710 PMUS 250 2-4 EUPHONIUM	801 ARR	RT ROZNOY	1.	-4 TROMBONE	800	ARR		RT ROZNOY
710 PMUS 350 2-4 EUPHONIUM	801 ARR	RT ROZNOY	1	-4 TROMBONE	800	ARR		RT ROZNOY
710 PMUS 450 2-4 EUPHON1UM	801 ARR	RT ROZNOY	710 PMUS 665 2	-4 TROMBONE	800	ARR		RT ROZNOY
710 PMUS 550 2-4 EUPHONIUM	801 ARR	RT ROZNOY	710 PMUS 166 2		800	ARR		JM HARVEY
710 PMUS 151 2-4 BASSOON	801 ARR	RH CL SON	710 PMUS 266 2		800	ARR		JM HARVEY JM HARVEY
710 PMUS 251 2-4 BASSOON	801 ARR 801 ARR	RH OLSON RH OLSON	710 PMUS 366 2		800	ARR ARR		JM HARVEY
710 PMUS 351 2-4 BASSOON 710 PMUS 451 2-4 BASSOON	801 ARR	RH OLSON	710 PMUS 566 2		800	ARR		JM HARVEY
710 PMUS 551 2-4 BASSCON	801 ARR	RH OLSON	710 PMUS 167 2		800	ARR		DK KOROMZAY
710 PMUS 651 2-4 BASSOON	801 ARR	RH OLSON	710. PMUS 267 2		800	ARR		DK KOROMZAY
710 PMUS 152 2-4 CLARINET	. 801 ARR	PE AAHOLM	710 PMUS 367 2	-4 V10LA	800	ARR		DK KOROMZAY

DEPT	DEPT	CRS	C D	TITLE OF COURSE		TIME	DAYS	94.00	. B.OOM	7 N	STRUCTOR
NO.					SEC	TIME		BLUG	ROOM	1 N	STRUCTOR
710	PMUS	467 2		VIOLA	800		ARR				KOROMZAY
710	PMUS PMUS	567 2 168 2		VIOLA	800		ARR				KOROMZAY
		NSTRUC	CTORS	VIDLÍN S FOR VIOLIN ARE: D — DA LEHNERT	800		ARR			UA	LEHNERT
		SEC	C 80	1 - G BERNSTEIN 2 - HH WIPPLER							
				3 - RV STOYANDV						•	
710	PMUS	268 2	2-4	VIOLIN	800		ARR			OA	LEHNERT
710	PMUS	368 2		VIOL IN	B <b>00</b>		ARR				LEHNERT
710	PMUS	468 2		VIOLIN	800		ARR				LEHNERT
710	PMUS	568 2		VIOLIN	800		ARR				LEHNERT
710 710	PMUS PMUS	169 2		VIOLIN	800 800		ARR ARR				LEHNERT
		NS TRUC	TORS	FOR VIOLONCELLO ARE:	800		ANK				
		SEC	801	I - TO BE ANNOUNCED - TO BE ANNOUNCED							
710	PMUS	269 2	2-4	VIOLONCELLO	800		ARR				
710	PMUS	369 2	2-4	VIDLONCELLO	800		ARR				
710	PMUS	469 2	2-4	VIOLONCELLO	800		ARR				
710	PMUS	569 2	2-4	VIOLONCELLO	800		ARR				
710	PMUS	669 2	2~4	VIOLONCELLO	800		ARR				
710 NO	PMUS	170 2 HE INS		VOICE CTORS FOR VOICE ARE:	800		ARR			ВМ	DOSCHER
			SEC SEC SEC SEC	800 - BM DOSCHER 801 - RJ HARRISON 802 - K HATA 803 - DC JACKSON 804 - J PATON					:		
				805 - 8K SABLE					:		
710	PMU S	270 2		VOICE	800		ARR				DOSCHER
710	PMUS	370 2		VOICE	800		ARR				DOSCHER
710	PMUS	470 2		VOICE	800		ARR		:		DOSCHER -
710 710	PMUS	570 2		VOICE	800		ARR				DD SCHER
710	PMUS	670 2 EMBLES		VOICE	800		ARR			вM	DOSCHER
710			_	MAD CHILLS BAND		1400 1770	<b>.</b>	W115	617/		
710	PMUS	128 0	,10	MARCHING BAND	001	1600-1730 0900-1100	M W F	MUS	C174 C174	GW	HILL
710	PMUS	328 0	10	MARCHING BAND	001	1600-1730 0900-1100	M W F	MUS MUS	C174 C174	GW	HILL
710	PMUS	129 0	010	WIND ENSEMBLE	800	1100	ARR		3214	AR	MC MURRAY
710	PMUS	329		WIND ENSEMBLE	800		ARR				MC MURRAY
7 10	PMUS	529 (	010	WIND ENSEMBLE	800		ARR			AR	MC MURRAY
710	PMUS	130 (	010	SYMPHONIC BAND	800	1600-1730	IIH	MUS	C174		MC MURRAY
NΟ	TE. S	TUDENT	TS W	ILL BE ASSIGNED TO ONE C	801 F	1830-2000	ТТН	MUS	C174	GW	HILL
710	PMUS	330 C		BN THE BASIS OF AUDITION SYMPHONIC BAND	800	1600-1730	ттн	MUS	C174	ΔR	MC MURRAY
710	PMUS	330 (	010	SIMPHONIC BAND	801	1600-1730	T TH	MUS	C174		HILL
710	PMUS	530	010	SYMPHONIC BAND	800	1600-1730	ттн	MUS	C174	AR	MC MURRAY
710	PMUS	131	010	CHOIRS	001 002	1200-1250 1300-1350	MTWTH	MUS MCKY			BYERS WHITTEN
					003 004	1600-1650 1600-1650	M W	MC KY MUS	C125		
	•	TUOCNE		ILL BE ASSIGNED TO ONE	005	1900-2100 1900-2130	TH TH	MC KY MUS	102 C199	RL	WHITTEN
	0 T S	F THE HE FOL	CHO!	IRS ON THE BASIS OF AUDI ING SECTIONS ARE FOR PML UNIVERSITY SINGERS		331, 531:					
				UNIVERSITY CHOIR							
	S S	EC 003 EC 004	3 - h - h	JNIVERSITY CHOIR							
710	S S	EC 003 EC 004	3 - W 5 - F	UNIVERSITY CHOIR HOMENS CHORUS HODERN CHOIR	001	1200-1250		MUS	C125		BYERS
710	S S	EC 003 EC 004 EC 005	3 - W 5 - F	UNIVERSITY CHOIR NOMENS CHORUS NODERN CHOIR FESTIVAL CHORUS	002 003	1300-1350 1600-1650	MTWTH MTWTH	MCKY	102		BYERS WHITTEN
710	S S	EC 003 EC 004 EC 005	3 - W 5 - F	UNIVERSITY CHOIR NOMENS CHORUS NODERN CHOIR FESTIVAL CHORUS	002 003 004	1300-1350 1600-1650 1600-1650 1900-2100	MTWTH MTWTH M W TH	MCKY MCKY MUS MCKY	102 102 C125 102	RL	WHITTEN
710	S S	EC 003 EC 004 EC 005	3 - W 5 - F 010	INIVERSITY CHOIR GOMENS CHORUS GODERN CHOIR FESTIVAL CHORUS CHOIRS	002 003 004 005	1300-1350 1600-1650 1600-1650 1900-2100 1900-2130	MTWTH MTWTH M W TH TH	MCKY MCKY MUS MCKY MUS	102 102 C125 102 C199	RL	WHITTEN
	S S S PMUS	EC 003 EC 004 EC 005	3 - W 5 - F 010	UNIVERSITY CHOIR NOMENS CHORUS NODERN CHOIR FESTIVAL CHORUS	002 003 004	1300-1350 1600-1650 1600-1650 1900-2100	MTWTH MTWTH M W TH TH	MCKY MCKY MUS MCKY	102 102 C125 102 C199	RL RL CA RL	WHITTEN
	S S S PMUS	EC 003 EC 004 EC 005	3 - W 5 - F 010	INIVERSITY CHOIR GOMENS CHORUS GODERN CHOIR FESTIVAL CHORUS CHOIRS	002 003 004 005 001 002	1300-1350 1600-1650 1600-1650 1900-2100 1900-2130 1200-1250 1300-1350	MTWTH MTWTH M W TH TH MTM F MTWTH TH	MCKY MCKY MUS MCKY MUS MUS MCKY	102 102 C125 102 C199 C125 102	RL CA RL RL	WHITTEN WHITTEN BYERS WHITTEN
710	S S S PMUS	EC 003 EC 004 EC 005 331 0	3 - N 5 - F 010	INIVERSITY CHOIR IGNENS CHORUS IGDERN CHOIR ESTIVAL CHORUS CHOIRS	002 003 004 005 001 002 003	1300-1350 1600-1650 1600-1650 1900-2100 1900-2130 1200-1250 1300-1350 1900-2130	MTWTH MTWTH M W TH TH MTM F MTWTH TH	MCKY MCKY MCKY MUS MUS MCKY MUS	102 102 C125 102 C199 C125 102 C199	RL CA RL RL	WHITTEN WHITTEN BYERS WHITTEN WHITTEN
710	PMUS PMUS	EC 003 EC 004 EC 005 331 0	3 - M 5 - M 5 - M 5 - M	INIVERSITY CHOIR GOMENS CHORUS GODERN CHOIR ESTIVAL CHORUS CHOIRS CHOIRS SYMPHONY ORCHESTRA	002 003 004 005 001 002 003	1300-1350 1600-1650 1600-1650 1900-2100 1900-2130 1200-1250 1300-1350 1900-2130	MTWTH MTWTH M TH TH TH MTW F MTWTH TN M W	MCKY MCKY MUS MCKY MUS MCKY MUS MUS	102 102 C125 102 C199 C125 102 C199 ON95	RL CA RL RL GG	WHITTEN WHITTEN BYERS WHITTEN WHITTEN BERNSTEIN
710 710 710	PMUS PMUS PMUS	EC 003 EC 004 EC 005 331 0	010 010 010	INIVERSITY CHOIR GOMENS CHORUS GODERN CHOIR CESTIVAL CHORUS CHOIRS  CHOIRS  SYMPHONY ORCHESTRA CHAMBER ORCHESTRA	002 003 004 005 001 002 003 001	1300-1350 1600-1650 1600-1650 1900-2100 1900-2130 1200-1250 1300-2130 1900-2130 1900-2130	MTWTH MTWTH M TH TH TH MTW F MTWTH TN M W	MCKY MCKY MUS MCKY MUS MCKY MUS MUS	102 102 102 C125 102 C199 C125 102 C199 ON95	RL CA RL RL GG GG	WHITTEN WHITTEN BYERS WHITTEN WHITTEN BERNSTEIN BERNSTEIN
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## SCHOOL OF PHARMACY

V. GENE ERWIN, Dean

#### **General Information**

Academic policies, rules, and regulations are published in the School of Pharmacy section of the current UCB Catalog. Students are expected to become familiar with these rules and regulations as well as with the specific requirements for graduation. Students are encouraged to consult with their advisor or the School of Pharmacy office if information is desired at any time.

#### REGISTRATION

Academic advising will be available at the School of Pharmacy office, Ekeley West 181; during registration and pre-registration. ADVISING IS MANDATORY The registration schedule must be signed by an advisor, and a major card obtained prior to submitting the completed registration materials.

## COURSE OF STUDY

The normal academic load is 12 to 18 hours. Permission to take more than 18 hours or less then 12 hours may be granted only by the dean. A student must be registered for at least 12 hours of credit on the Boulder campus in order to qualify for a semester of residency. The proper sequence of both the professional and nonprofessional courses in the curriculum must be maintained.

#### PASS/FAIL OPTION

The Pass/Fail option is not permitted for the non-professional or professional courses that are required for graduation. After enrollment in the School of Pharmacy, a maximum of six semester hours of nonprofessional electives may be taken to apply towards the degree under the Pass/Fail option. Professional electives in the School of Pharmacy may not be taken under the Pass/Fail option.

#### WITHDRAWAL

A student leaving the University during a semester or term must report to the Admissions Office, Regent 125 to initiate a statement of withdrawal. If a student leaves without obtaining an official approval of withdrawal, a grade of failure will be reported for each enrolled course.

#### ACADEMIC STANDARDS

A student must maintain a minimum grade point average of 2.0 in professional courses taken while in the School of Pharmacy Professional courses include those listed under Pharmacy-Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacy Administration, Biopharmacy Clinical Pharmacy, Biochemistry and Physiology. Failure to maintain a cumulative GPA of 2.0 will result in the student being placed on probation. If the overall GPA in profession al courses is not raised to 2.0 after one additional semester the student will be suspended from the School of Pharmacy. Readmission to the School is subject to review by the Scholastic Advancement and Appeals Committee.

#### PHARMACY RESIDENCE

The American Association of Colleges of Pharmacy requires that a minimum residency of three academic years shall be required to complete the professional years of study for a baccalaureate degree in pharmacy. To qualify for a semester of pharmacy residency, a student must be registered for at least 12 hours of credit in the School of Pharmacy on the Boulder campus. If a student takes a reduced schedule of less than 12 hours for the semester or attends the summer session, pharmacy residency will be granted in proportion to the number of hours completed and the duration of the term. Pharmacy residency will not be granted for enrollment at other campuses or through the Division of Continuing Education of the University.

## **Major Codes**

871 PHARMACY

#### Pharmacy—Pharmaceutics

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859 859 859 859	PHAD PHCH PHCH PHCH PHCH TE. FFE	999 000  AFITI AC  370 020  472 030  563 030  565 020  568 010  570 030	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1	PREREQ 900  \$ 90	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANG 1600-1700 GENERAL PI	ARR ARR STATUS OM W AND FOURT OF TH ARR SENT OM DING O TH HYSICS, ARR	EDUC TH YEAR RAMY EKLP EKLP	231 STATU 1B23 S250 W165	TE JONES S JA THOMPSON JA RUTH
859 859 859 859	PHAD PHCH PHCH PHCH PHCH TE. FFE	999 000  AFITI AC  370 020  472 030  563 030  565 020  568 010  570 030	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1	PREREQ 900 900  try  PREREQ 001  PREREQ 001  PREREQ 001  SAME A	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PI	ARR ARR STATUS OM W AND FOURT OF TH ARR SENT OM DING O TH HYSICS, ARR	EDUC TH YEAR RAMY EKLP EKLP	231 STATU 1B23 S250 W165	TE JONES S JA THOMPSON JA RUTH
859 859 859 859 859	PHAD PHCH PHCH PHCH PHCH PHCH PHCH	999 000  AFIT AC  370 020  472 030  563 030  565 020  568 010  570 030  CR ALL 99  EPARTMENT  700 4-7	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM.	PREREQ 900  \$ 900  \$ 900  \$ 900  \$ 900  \$ 900  \$ 900  \$ 900  \$ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PH	ARR ARR STATUS OM W AND FOURT OTH ARR DING OTH HYSICS, ARR	EDUC TH YEAR RAMY EKLP EKLP	231 STATU 1B23 S250 W165	TE JONES S JA THOMPSON JA RUTH
859 859 859 859 859 <u>ND</u> 859	PHAD PHCH PHCH PHCH PHCH PHCH PHCH	999 000  AFIT AC  370 020  472 030  563 030  565 >020  572 030  DR ALL 99  PARTMENT  700 4~6  800 0~6	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM.  6 MASTERS THESIS 10 DOCTORS THESIS	PREREQ 900  \$ 900  \$ 900  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PH	ARR ARR STATUS OM W AND FOURT TH ARR SENT OM DING O TH HYSICS, ARR	EDUC TH YEAR RAMY EKLP EKLP	231 STATU 1B23 S250 W165	TE JONES S JA THOMPSON JA RUTH
859 859 859 859 859	PHAD PHCH PHCH PHCH PHCH PHCH PHCH	999 000  AFIT AC  370 020  472 030  563 030  565 020  568 010  570 030  CR ALL 99  EPARTMENT  700 4-7	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM.  6 MASTERS THESIS 10 DOCTORS THESIS	PREREQ 900 900  try  PREREQ 001 PREREQ 001 PREREQ 001 SAME A 001 900 PREREQ	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PI S PHCH 472 1100-121	ARR ARR STATUS OM W AND FOURT OTH ARR SENT OM DING OTH HYSICS, ARR STANDIN	EDUC TH YEAR RAMY EKLP EKLP INORGAN	231 STATU 1B23 S250 W165 IC CHE	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859	PHAD Phab Phch Phch Phch Phch Phch Phch Phch	999 000  RFIT AC 370 020  472 030  563 030  565 020  570 030  572 030  700 4-4  800 0-4  949 1-5	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM.  6 MASTERS THESIS 10 DOCTORS THESIS 3 IND STUDY-PHARM CHEM	PREREQ 900 900  try  PREREQ 001 PREREQ 001 PREREQ 001 SAME A 001 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PI S PHCH 472 1100-121	ARR ARR  STATUS OM W  AND FOURT OF TH  ARR  DING O TH  HYSICS,  ARR  ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN	231 STATU 1B23 S250 W165 IC CHE	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859	PHAD Phab Phch Phch Phch Phch Phch Phch Phch	999 000  RFIT AC 370 020  472 030  563 030  565 020  570 030  572 030  700 4-4  800 0- 949 1-3	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM.  6 MASTERS THESIS 10 DOCTORS THESIS	PREREQ 900  \$ 900  \$ 900  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1215  INSTR CONS 1400-1600 GRAD STAN 1600-1700 GENERAL PI S PHCH 472 1100-121	ARR ARR  STATUS OM W  AND FOURT OTH ARR  SENT OM OTH HYSICS, ARR  STANDING ARR  STANDING ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY	231 STATU 1B23 S250 W165 IC CHE 1B23	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859 859	РНАД РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНС	999 000  RFIT AC 370 020  472 030  563 030  565 020  568 010  570 030  572 030  OR ALL 91  600 0- 949 1- 959 1-	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOD SECTIONS SECURE A TAL APPROVAL FORM. 6 MASTERS THESIS 10 DOCTORS THESIS 11 IND STUDY-PHARM CHEM 13 SPEC PROB-PHARM CHEM	PREREQ 900 900  try  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  900  PREREQ 900  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121	ARR ARR  STATUS  M W  AND FOURT  T TH  ARR  DING  O TH  HYSICS,  ARR  STANDIN  ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY	231 STATU 1B23 S250 W165 IC CHE 1B23	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859 859	PHAD Phab Phch Phch Phch Phch Phch Phch Phch Phc	999 000  RFIT AC 370 020  472 030  563 030  565 020  568 010  570 030  572 030  700 4-4  800 0- 949 1- 959 1-	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOOSECTIONS SECURE A TAL APPROVAL FORM.  6 MASTERS THESIS 10 DOCTORS THESIS 3 IND STUDY-PHARM CHEM 3 SPEC PROB-PHARM CHEM D MASTERS DEGREE CAND	PREREQ 900  \$ 900  \$ 900  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  SAME A 001  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121	ARR ARR  STATUS OM W  AND FOURT O TH  ARR  DING O TH  HYSICS, ARR  STANDIN  ARR  STANDIN  ARR  DING ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY	231 STATU 1B23 S250 W165 IC CHE 1B23	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859 859	РНАО РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНС	999 000  AFFT AC  370 020  472 030  563 030  565 020  570 030  572 030  700 4-4  800 0-  949 1-:  959 1-:  999 000  AFFT ACT ACT ACT ACT ACT ACT ACT ACT ACT AC	MASTERS DEGREE CAND CEUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOD SECTIONS SECURE A TAL APPROVAL FORM. 6 MASTERS THESIS 10 DOCTORS THESIS 11 IND STUDY-PHARM CHEM 13 SPEC PROB-PHARM CHEM	PREREQ 900 900  try  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANI 1600-1700 GENERAL PI S PHCH 472 1100-121	ARR ARR  STATUS  M W  AND FOURT  T TH  ARR  DING  O TH  HYSICS,  ARR  STANDIN  ARR  ARR  DING ARR  ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859 859	РНАО РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНСН	999 000 <b>RFIT AC</b> 370 020  472 030  563 030  565 020  568 010  570 030  572 030  700 4-4  800 0-  949 1-  959 1-  999 000 <b>AFM AC</b> 452 03	MASTERS DEGREE CAND COUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM. D MASTERS THESIS D DOCTORS THESIS D IND STUDY-PHARM CHEM D MASTERS DEGREE CAND COLOGY	PREREQ 900 900  try  PREREQ 001 PREREQ 001 PREREQ 001 SAME A 001 SAME A 001 PREREQ 900 PREREQ 900 PREREC 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219  INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121	ARR ARR  STATUS OM W  AND FOURT OTH ARR SENT OM OTH HYSICS, ARR STANDIN ARR STANDIN ARR DING AND ARR ARR STANDIN ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN
859 859 859 859 859 859 859 859	РНАО РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНС	999 000 <b>RFIT AC</b> 370 020  472 030  563 030  565 020  568 010  570 030  572 030  700 4-4  800 0-  949 1-  959 1-  999 000 <b>AFM AC</b> 452 03	MASTERS DEGREE CAND COUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM. D MASTERS THESIS D DOCTORS THESIS D IND STUDY-PHARM CHEM D MASTERS DEGREE CAND COLOGY	PREREQ 900  \$ 900  \$ 900  PREREQ 001  PREREQ 001  \$ 900  PREREQ 001  \$ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121	ARR ARR  STATUS OM W  AND FOURT O TH  ARR  SENT O M  DING O TH  HYSICS,  ARR  STANDIN  ARR  DING ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  ARR  ARR  ARR  STANDIN  ARR  ARR  ARR  ARR  ARR  ARR  ARR  A	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY TO STR	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN  CONSENT
859 859 859 859 859 859 859 859	РНАО РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНСН	999 000  AFFT AC  370 020  472 030  563 030  565 020  568 010  570 030  572 030  700 4-4  800 0-  949 1-:  999 000  AFFT AC  452 03	MASTERS DEGREE CAND COUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM. D MASTERS THESIS D DOCTORS THESIS D IND STUDY-PHARM CHEM D MASTERS DEGREE CAND COLOGY	PREREQ 900 900  try  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  SAME A 001  PREREQ 900	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121	ARR ARR STATUS OM W AND FOURT OTH ARR SENT OM OTH HYSICS, ARR STANDIN ARR STANDIN ARR STANDIN ARR STANDIN ARR STANDIN ARR ON F	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY TO STR	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN  CONSENT
859 859 859 859 859 859 859 859 859	РНАО РНСН РНСН РНСН РНСН РНСН РНСН РНСН РНСН	999 000  AFFT AC  370 020  472 030  563 030  565 020  568 010  570 030  572 030  700 4-4  800 0-  949 1-:  999 000  AFFT AC  452 03	MASTERS DEGREE CAND COUNTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM. D MASTERS THESIS D DOCTORS THESIS D IND STUDY-PHARM CHEM D MASTERS DEGREE CAND COLOGY O PHARMACOLOGY 1	PREREQ 900 900  try  PREREQ 001  PREREQ 001  PREREQ 001  SAME A 001  PREREQ 900  PREREQ 900  PREREQ 900  PREREQ 900  SAME A 001  SAME A 001  SAME A 001  SAME A 001	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121 O GRAD STANN O GRAD	ARR ARR STATUS OM W AND FOURT OTH ARR SENT OM OTH HYSICS, ARR STANDIN ARR ARR STANDIN ARR STANDIN ARR STANDIN ARR OTH ARR STANDIN ARR OTH ARR ARR STANDIN ARR OTH ARR ARR STANDIN ARR OTH ARR ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY TO STR BIGGHE HLMS	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN  CONSENT  AC COLLINS
859 859 859 859 859 859 859 859 865	PHAD PHCH PHCH PHCH PHCH PHCH PHCH PHCH PHC	999 000  AFFT AC  370 020  472 030  563 030  565 020  568 010  570 030  572 030  572 030  979 1-:  999 000  AFFT AC  452 03  453 02  550 03	MASTERS DEGREE CAND COUTICAL CHEMIS D PHARMACEUTICAL CHEM 1 D MEDICINAL CHEMISTRY 1 D TECH IN PHARM SYNTHES D ADV TOPICS MED CHEM 1 D SEMINAR-PHARM SCIENCE D ADV PHYS/INORG PHARM D ADV MEDICINAL CHEM 1 DOO SECTIONS SECURE A TAL APPROVAL FORM. D MASTERS THESIS D DOCTORS THESIS D IND STUDY-PHARM CHEM D MASTERS DEGREE CAND COLOGY O PHARMACOLOGY 1 D PHARMACOLOGY 2 D PHARMACOLOGY 2	PREREQ 900 900 1try  PREREQ 001 PREREQ 001 SAME A 001 SAME A 001 PREREQ 900 PREREQ 900 PREREQ 900 SAME A 001 SAME A 001 SAME A 001 SAME A 001	THIRD YEAR 1200-1250 PHCH 371 A 1100-1219 INSTR CONS 1400-1600 GRAD STANN 1600-1700 GENERAL PH S PHCH 472 1100-121 OGRAD STANN	ARR ARR STATUS OM W AND FOURT OTH ARR SENT OM OTH HYSICS, ARR STANDIN ARR ARR STANDIN ARR STANDIN ARR STANDIN ARR OTH ARR STANDIN ARR OTH ARR ARR STANDIN ARR OTH ARR ARR STANDIN ARR OTH ARR ARR	EDUC TH YEAR RAMY EKLP EKLP INORGAN RAMY TO STR BIGGHE HLMS	231 STATU 1B23 S250 W165 IC CHE 1B23 NSTR C CONSEN	TE JONES  S  JA THOMPSON JA RUTH  M, AND INSTR CONSEN  CONSENT  AC COLLINS
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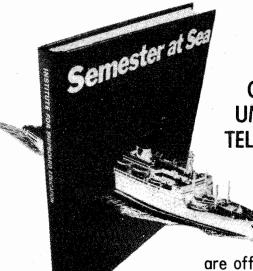
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DEPT NO. DEP	CRS T NO. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR		CAS NG. CR	TITLE OF COURSE	SEC	TIME	DAYS	BLDG ROOM	INSTRUCTOR
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NOTE.	ALL M S ST TRAINING E	UDENTS WILL ATTEND A FIEL EXERCISE IN OCTOBER.	.D							REC-NVL DRG & SHP DSGN	R020 R021	1100-1150 1000-1050	F	STAD 112 STAD 112	
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