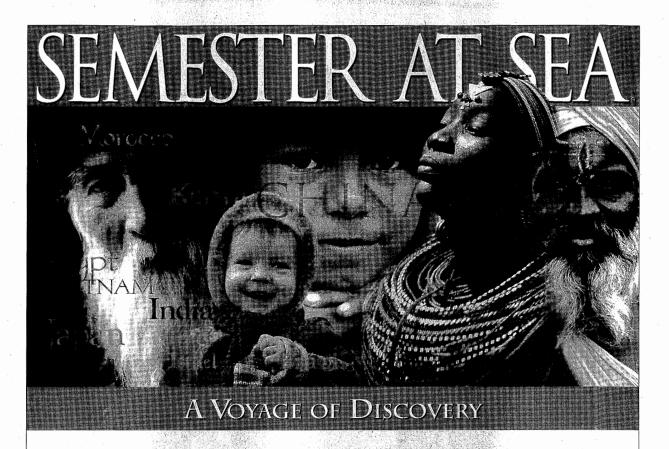


Registration Handbook and Schedule of Courses

Spring 1999





Imagine a semester where you study and travel around the world, earning credits toward graduation. Over 2400 CU students have sailed on Semester at Sea. Next fall or spring you can join undergraduates from across the U.S. and abroad on the S.S. Universe Explorer, a 23,000 ton ship equipped as a floating campus. During the 100-day voyage you can earn 12–15 credits, choosing from more than 60 courses. Experience fascinating itineraries that can include visits to Japan, China, Vietnam, India, Indonesia, Egypt, Israel, Greece, Turkey, Hong Kong, Morocco, Kenya, Venezuela, Brazil and South Africa.

For application and scholarship information stop by or call:

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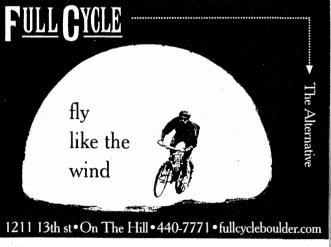


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Registration/Academic Calendar

OCTOBER 26 - 30 (MON. - FRI.)

• Spring 1999 course reservation registration period for eligible students. (See page 35 of the *Fall 1998 Registration Handbook and Schedule of Courses* for eligibility requirements.)

November 2 - 29 (Mon. - Sun.)

• Spring 1999 confirmed registration time assignments for students enrolled during fall 1998. For best course selection, register as close to your time assignment as possible. Continuing students can register through January 7 (8:00 p.m.).

November 30 (Mon.) - January 7 (Thurs.)

- Schedule adjustment for continuing degree students who have completed confirmed registration and registration for continuing students who have not yet registered.
- Spring 1999 confirmed registration for new and readmitted degree students not required to attend an orientation.

DECEMBER 11 (FRI.)

• **Deadline** to update your permanent address to ensure that your spring 1999 schedule/bill is mailed to the correct address.

DECEMBER 14 (MON.)

• Spring 1999 schedule/bills mailed to the permanent address of all students who register by December 11.

DECEMBER 18 (FRI.)

• Deadline to register and receive a schedule/bill in the mail. Students who register after this date can pick up their schedule/bill in Regent Administrative Center on January 8.

DECEMBER 21 (MON.)

• Spring 1999 schedule/bills mailed to the permanent address of all students who registered December 13-18.

JANUARY 4 (MON.)

• Deadline (5:00 p.m.) for continuing students to withdraw from the University and receive a full refund of the \$200 enrollment deposit, less any outstanding charges. (This deadline to withdraw and not forfeit the deposit applies to students planning to go on the Time Out Program, as well.) New and readmitted students are not eligible for a refund. (See page 37.)

January 7 (Thurs.)

• Deadline for all students, both undergraduate and graduate, to register for spring courses. Registration must be completed by 8:00 p.m. to be guaranteed enrollment for spring semester. After this date, registration is on a space-available basis, and a \$50 late fee is charged. (See page 36 for late registration information.)

JANUARY 8 (Fri.)

- Schedule/bill pick up for students who register after December 18, for students who need a revised schedule/bill, and for students who do not receive a schedule/bill in the mail. Distribution will be from 8:30 a.m. to 5:00 p.m. in Regent Administrative Center. (See page 17.)
- Drop/add time assignments begin. (See pages 17-18.)

JANUARY 10 (SUN.)

- Drop/add time assignments continue. (See pages 17-18.)
- · Registration time assignments begin for faculty and staff.
- Regent Administrative Center is open from noon to 4:00 p.m. for drop/add, schedule/bill distribution and reprints, and late registration screening.

JANUARY 11 (MON.)

· Classes begin.

JANUARY 12 (TUES.)

 Space-available (SAVE) registration through CU Connect or in person at Continuing Education's new location, 1505 University, beginning January 12, 9:00 a.m. - 5:00 p.m. (See page 36.)

JANUARY 18 (MON.)

• Martin Luther King, Jr. holiday. University closed.

JANUARY 19 (TUES.)

Space-available registration for Senior Citizens Auditors Program, Koenig Alumni Center, 9:00 a.m. to 3:00 p.m. and continuing on Wednesday, January 20, 9:00 a.m. to noon. (See page 36.)

JANUARY 20 (WED.)

Add Deadline:

• Deadline (5:00 p.m.) to add a course, including independent study and thesis, without the instructor's signature. After this date, you must have the signature of your instructor on a special action form to add a course (through January 29). NOTE: After 5:00 p.m. on January 20, CU Connect is only available for dropping courses (through 5:00 p.m. on January 27, the drop deadline). (See page 19.)

Wait List Deadline:

• Deadline (5:00 p.m.) to add your name to a course wait list. (See page 17.)

Tuition Payment Deadline:

- Deadline (5:00 p.m.) to pay full tuition and fees or to turn in a deferred tuition agreement with payment of half of tuition and fees. No grace period. (See page 24.)
- **Deadline** (5:00 p.m.) to waive university-sponsored health insurance at Wardenburg Health Center.
- Deadline (5:00 p.m.) to waive UCSU student fees.
- Deadline to request refund of any student opportunities fees you selected. (See page 11.)

JANUARY 27 (WED.)

Drop Deadline:

- Deadline (5:00 p.m.) to drop a course without the instructor's signature, without being assessed tuition and fees for that course, and without a W appearing on your transcript. After this date, you must have the signature of your instructor on a special action form and you must be passing your course to drop it. (See page 19.)
- Deadline (5:00 p.m.) to withdraw from the university and only be assessed \$200 in tuition and fees. (See page 37.)

JANUARY 29 (FRI.)

- •Deadline (5:00 p.m.) to add a course without petitioning your dean. NOTE: Instructor's signature is required on a special action form to add a course. In general, instructors will only approve an add if you've been regularly attending and there's space in the course. (See page 19.)
- •Deadline (5:00 p.m.) to change variable-credit hours, and pass/fail and no-credit status on courses. (See page 19.)

FEBRUARY 10 (WED.)

• Deadline (5:00 p.m.) to withdraw from the University and only be assessed 40 percent of full tuition and fees.

FEBRUARY 19 (FRI.)

• Deadline for students who have three or more final exams on the same day to make arrangements to change their final exam schedule. (See page 5.)

FEBRUARY 24 (WED.)

- Deadline (5:00 p.m.) to drop a course without petitioning your dean. (See page 19.)
- Deadline (5:00 p.m.) to withdraw from the University and only be assessed 60 percent of full tuition and fees. After this day, 100 percent of tuition and fees is due.
- Deadline (5:00 p.m.) to pay any unpaid balance, including approved deferred tuition. No grace period.
- **Deadline** (5:00 p.m.) to turn in Time Out Program (TOP) applications to the registrar's office. (See page 37.)

March 8 - 12 (Mon. - Fri.)

• Distribution of the Summer Session 1999 Catalog and the Fall 1999 Registration Handbook and Schedule of Courses in Regent foyer, 9:00 a.m. to 5:00 p.m. (except Monday, March 8, until 6:00 p.m.) and UMC 155, 9:00 a.m. to 5:00 p.m. Beginning Monday, March 15, distribution is in Regent 105.

March 10 (Wed.) - May 30 (Sun.)

• Summer 1999 confirmed registration for continuing degree students enrolled during spring 1999.

March 15 (Mon.)

 Summer 1999 confirmed registration begins for eligible new and readmitted students.

March 22 - 26 (Mon. - Fri.)

· Spring break. No classes.

March 26 (Fri.)

· University holiday. University closed.

March 29 (Mon.) - April 2 (Fri.)

• Fall 1999 course reservation registration period for eligible-students. (See page 35.)

APRIL 5 (MON.) - MAY 2 (SUN.)

• Fall 1999 confirmed registration for continuing degree students enrolled during spring 1999.

May 3 (Mon.)

· Last day of classes for spring 1999.

 Fall 1999 confirmed registration begins for eligible new and readmitted students.

May 4 - 5 (Tues. - Wed.)

Reading days.

May 6 - 12 (Thurs. - Wed.)

• Final exams for spring 1999. The first exam begins 7:30 a.m. on Thursday, May 6. (There are no exams on Sunday, May 9.)

May 14 (Fri.)

• Spring 1999 commencement, Folsom Stadium, 9:30 a.m.

JUNE 1 (TUES.)

• Classes begin for first five-week, eight-week, and tenweek sessions for summer 1999.

JULY 5 (MON.)

• Independence Day holiday. No classes. University closed.

JULY 6 (TUES.)

Summer 1999 classes begin for second five-week session

AUGUST 7 (SAT.)

• Summer 1999 Commencement, 8:30 a.m., Norlin Quadrangle.

August 19 (Thurs.)

• Fall 1999 schedule/bill distribution for those students who do not receive it in the mail, 2:00 p.m. to 6:00 p.m., at the Coors Events/Conference Center.

August 20 (Fri.)

• Drop/add time assignments begin for all new freshmen and transfer students.

AUGUST 22 (SUN.)

- Drop/add time assignments begin for all other students.
- · Faculty and staff registration begins.

AUGUST 23 (MON.)

• Fall 1999 classes begin.

September 6 (Mon.)

· Labor Day holiday. No classes. University closed.

November 25 - 26 (Thurs. - Fri.)

• Thanksgiving holiday. No classes. University closed.

DECEMBER 8 (WED.)

· Last day of fall 1999 classes.

DECEMBER 9 - 10 (THURS. - FRI.)

Reading days.

DECEMBER 10- 17 (FRI. - FRI.)

• Final exams for fall 1999. The first exam begins at 7:30 p.m. on Friday, December 10. (There are no exams on Sunday, December 12.)

DECEMBER 18 (SAT.)

• Fall 1999 commencement at Coors Events/Conference Center, 9:30 a.m.

If you have three or more final exams scheduled on the same day, you are entitled to arrange an alternative exam time for the last exam or exams scheduled on that day. To qualify for rescheduling final exam times, you must provide evidence that you have three or more exams on the same day, and arrangements must be made with your instructor no later than the end of the sixth week of the semester (Friday, February 19, 1999).

For the complete final examination policy, see the University of Colorado at Boulder Catalog.

The spring 1999 final exam schedule can also be found on the World Wide Web at http://registrar.colorado.edu.

Explanation of Abbreviations Used for Days: Monday-M

Tuesday—T

Thursday—R Friday—F

Wednesday-W

Saturday—S Sunday—U

Check with your instructor for class meeting times that do not fall within the standard meeting patterns.

Final Exam Schedule

Classes Meeting MWF, M-F		Exa	m Date/Time	Classes Meeting TR		Exa	am Date/Time
8:00 a.m.	Tues.	May 11	7:30 a.m 10:30 a.m.	8:00 a.m.	Sat.	May 8	7:30 a.m 10:30 a.m.
9:00 a.m.	Mon.	May 10	7:30 a.m - 10:30 a.m.	9:30 a.m.	Fri.	May 7	11:30 a.m 2:30 p.m.
10:00 a.m	Fri.	May 7	7:30 a.m 10:30 a.m.	11:00 a.m.	Mon.	May 10	3:30 p.m - 6:30 p.m
11:00 a.m.	Tues.	May 11	3:30 p.m 6:30 p.m.	12:30 p.m.	Thurs.	May 6	11:30 a.m 2:30 p.m.
12:00 p.m.	Sat.	May 8	3:30 p.m 6:30 p.m.	2:00 p.m.	Sat.	May 8	7:30 p.m 10:30 p.m.
1:00 p.m.	Thurs.	May 6	3:30 p.m 6:30 p.m.	3:30 p.m.	Thurs.	May 6	7:30 p.m 10:30 p.m.
2:00 p.m	Fri.	May 7	3:30 p.m - 6:30 p.m	Evening classes T, TR*	Tues.	May 11	7:30 p.m - 10:30 p.m
3:00 p.m	Tues.	May 11	7:30 p.m 10:30 p.m.	Evening classes R only*	Thurs.	May 6	7:30 p.m - 10:30 p.m.
4:00 p.m.	Wed.	May 12	11:30 a.m 2:30 p.m.				
Evening classes M, MW*	Mon.	May 10	7:30 p.m 10:30 p.m.				
Evening classes W only*	Fri.	May 7	7:30 p.m - 10:30 p.m.				

*All classes beginning at 5:00 p.m. or later are considered to be "evening" classes.

Common Final Exams			可 图 2000 图 200
APPM 1350, 1360, 2350, 2360	Thurs.	May 6	7:30 a.m 10:30 a.m.
BCOR 1000	Tues.	May 11	11:30 am - 2:30 am
CHEM 1021, 1131, 1211, 3331	Mon.	May 10	7:30 p.m - 10:30 p.m
EPOB 1040, 1220, 1620	Sat.	May 8	11:30 a.m 2:30 p.m.
FREN 1010, 1020, 1050, 2110, 2120	Fri.	May 7	7:30 p.m - 10:30 p.m.
GRMN 1010, 1020, 2010, 2020	Tues.	May 11	11:30 a.m - 2:30 p.m
ITAL 1010, 1020, 2110, 2120	Fri.	May 7	7:30 p.m 10:30 p.m.
MATH 1120, 1300, 1310, 2300	Thurs.	May 6	7:30 a.m - 10:30 a.m
PHYS 1110, 2020	Mon.	May 10	11:30 a.m - 2:30 p.m
RUSS 1020	Tues.	May 11	11:30 a.m - 2:30 p.m
SPAN 1010, 1020, 2110, 2120, 2150, 3000	Wed.	May 12	7:30 a.m 10:30 a.m.



Spend a semester seeing the world while earning University of Colorado at Denver credits. This unique study abroad opportunity takes you to Moscow, Russia; Kathmandu, Nepal; and Beijing, China in one semester.

Students earn 12 credit hours from CU-Denver, all courses taught in English. \$8,950 includes CU tuition, airfare, excursions, room and most meals. Financial aid is available.

Moscow, Russia

COURSE: PSC 4505 "Politics of Russia"
HIGHLIGHTS: Students will visit the Romanov palaces in
St. Petersburg. Excursions in Moscow will include the
Kremlin and KGB headquarters. The experience will focus
on politics and political history of Russia and the Soviet Union.

Kathmandu, Nepal

COURSES: ANTH 2706 "Anthropology and Sociology of Nepal" and ANTH 3980 "Eastern Philosophy" HIGHLIGHTS: Students will participate in a one-week trek in the Himalayas. The group will also take a two-day elephant back jungle safari. Nepal is a high Himalayan kingdom renowned for its contrasts and the peaceful coexistence of two of the world's great religions, Hinduism and Buddhism.

Beijing, China

COURSE: FINE 4750 "Art History of China" HIGHLIGHTS: An excursion to the Great Wall will be one of many excursions in China. Students will each have a Chinese buddy who will help them explore Beijing and Chinese culture.



for more information contact Sann International Education at (303) 449-4279

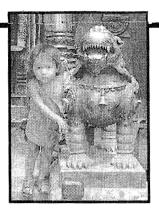
the University of Colorado at Denver Study Abroad Office at (303) 556-3489

or the College of Liberal Arts and Sciences at the University of Colorado at Denver at (303) 556-2735

tdpeden@carbon.cudenver.edu

-- financial aid is available -- all courses are taught in English







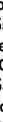
SEMESTER IN NEPAL

- One semester of Intensive Academic Coursework in Nepalese Studies
- Twenty-Six Day Trek in the Himalayas
- Field Trips Around the Kathmandu Valley
- Two-Day River Raft Trip
- One-Week Village Living Experience
- Two-Day Wildlife Safari
- Room and Board
- Air Transportation to Nepal
- Financial aid is available

ACADEMIC COURSEWORK

Coursework will be offered each fall, spring and summer semester at the University of Colorado at Denver's International College in Kathmandu. A short term will also be available each December. Courses are accredited by the University of Colorado at Denver and transcripts are issued by the University of Colorado at Denver.











Phone/Help Numbers

ACADEMIC RECORDS - OFFICE OF THE REGISTRAR

Maintains academic records. Regent 105: 303-492-6907

See "Registration" below for office and phone hours.

ADVISING - ADVISING CENTER

Provides open-option arts and sciences students and preprofessional students with assistance on selecting courses, changing majors, and other matters. Old Main: 303-492-7885

FINANCIAL AID - OFFICE OF FINANCIAL AID

Assists students with information about financial aid eligibility and programs.

Environmental Design 2: 303-492-5091 TTY: 303-492-8228 Fax: 303-492-0838

Financial Aid's e-mail address: finaid@colorado.edu
Web address: www.colorado.edu/finaid
Office Hours: 9:00 a.m.-5:00 p.m.

REGISTRATION - OFFICE OF THE REGISTRAR

Assists and supports students with registration.
Regent 105: Information and Help 303-492-6970
TTY: 303-492-5841 Fax: 303-492-8748 or 303-492-4884
Office Hours

Mondays 9:00 a.m, - 5:30 p.m. (limited service after 5:00 p.m.) Tuesday - Friday 9:00 a.m. - 5:00 p.m. (9:00 a.m - 4:30 p.m. in the summer)

Phone Hours

Monday through Friday 8:00 a.m. - noon and 1:00 p.m. - 5:00 p.m.

(7:30 a.m. - noon and 1:00 p.m. - 4:30 p.m. in the summer)

Registrar's e-mail address: registrar@colorado.edu Web address: http://registrar.colorado.edu

TRANSCRIPTS - OFFICE OF THE REGISTRAR

Provides official and unofficial transcripts.

Regent 105: 303-492-8987

See "Registration" above for office and phone hours.

Tuition and Fees - Bursar's Office

Assists students by issuing bills, processing tuition and fee payments, and refunds.

Regent 150: 303-492-5381

Office Hours

Monday through Friday 9:00 a.m. - 5:00 p.m.

Phone Hours

Monday through Friday

8:00 a.m. - noon and 1:00 p.m. - 5:00 p.m.

Bursar's e-mail address: bursars@spot.colorado.edu Web address: http://www-bursar.colorado.edu Tuition and fee account balance: 303-938-8110

Art Contest Winner



Bryan Kenneth Vandermolen

(Article contributed by his sister, Laurie)

Bryan died in a car accident March 22, 1998, a tragedy that took from us a beautiful person, and cut short the life of a gifted writer and artist.

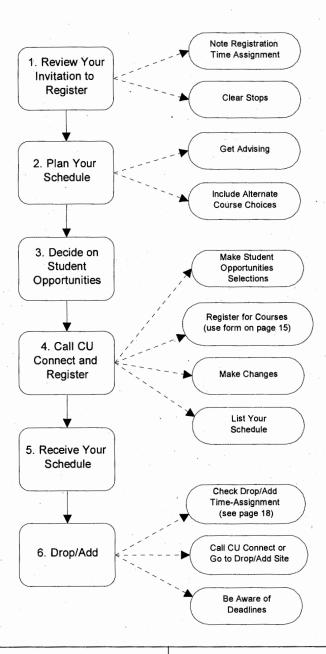
Bryan grew up in St. Joseph, Michigan, a quiet town bordering Lake Michigan. He attended Western Michigan University where he majored in art, and spent two restless years talking, reading, thinking, making art, taking spontaneous road trips across the U.S. and studying intermittently. Wanderlust took over, and he began his first travels overseas. Bryan traveled throughout Western and Eastern Europe and the Middle East. As his journals and letters attest, he was surrounded and immersed by the people and the cultures of those lands, invited for tea and meals, taken into family homes, encircled by spectators to watch him draw. It was as if he became part of the world and the world became part of him. In the years to follow he would travel through Mexico, Central and South America. He viewed it all with an open mind, an open heart, and a visual eye, writing about the brightly colored native wear of the Mexicans, the light of a camp-fire, and the broad view from a mountaintop. His journals were alive with drawings of scenes and people that filled his travels.

On his first European trip, Bryan met American students from the University of Colorado, and transferred sight unseen. He entered CU-Boulder in 1996, majoring in art and English.

In the past few years his autobiographical essays and poetry manifested a mastery of craft, and a transcendence. His artwork also evolved, becoming at once soulful, realistically rendered. and experimentally charged. He explored printmaking with zeal, following in the footsteps of his mother, also an artist, printmaker. and writer. The lithograph/monoprint chosen for this publication reflects his experimentation with color, and his interest in the human form which he had been devoutly developing. Bryan had recently become deeply interested in the relationship between language and visual art, and was exploring its connection both in his writings and artwork. Many of his most recent works were human figures superimposed over text, often religious doctrine such as Biblical scripture or passages from the Koran. He wrote, "I believe in the emotional and calligraphic use of words, the words of God or spirit, in the transformational changes and resonance they elicit in the mind." By melding spiritual text or ideas to the image, he wished to create a synergy and deeper understanding of both.

Bryan was also a co-organizer and editor of "Words Without Voices," an anthology of nature essays, poems, and artwork that should be available in Boulder bookstores in late 1998. Proceeds will benefit Ancient Forest Rescue.

Six Easy Steps to Registration



This Registration Handbook and Schedule of Courses (RHSC) contains information you need to register for the spring 1999 semester, adjust your schedule, and pay your bill. If policies or procedures change, you will receive further information.

The requirements, policies, and course descriptions of each college and school are printed in the *University of Colorado at Boulder Catalog*. You are responsible for knowing and following the catalog policies for your year of entry into a specific program at CU-Boulder.

Although this handbook was prepared on the basis of the best information available at the time of its printing (September 30, 1998), all information is subject to change.

The University of Colorado at Boulder has a strong institutional commitment to the principles of diversity and takes affirmative action to achieve that end. The University does not discriminate in its educational and employment programs and activities on the basis of race, color, national origin, sex, age, disability, creed, religion, or veteran status.

Registration

All students participate in confirmed registration for spring semester. You can call CU Connect (our telephone registration system) to register for courses, list your schedule, drop and add courses, and sign up for course wait lists. When you register via CU Connect, you receive immediate confirmation or denial of your enrollment in courses.

Registration Deadline - All students must complete registration by 8:00 p.m. on January 7, 1999 to be guaranteed enrollment for spring semester 1999. Incoming freshmen and transfer students attending the final arts and sciences and business orientation session in January must also complete registration by 8:00 p.m. on January 7. Students who do not register by this date (including graduate students) are subject to late registration and a \$50 late fee. (See page 36 for late registration information.)

NOTE: If you require accommodations because of a disability, notify the Office of the Registrar, Campus Box 20, Boulder, CO 80309-0020, or call 303-492-4822. If you are deaf or hard of hearing, call 303-492-5841 (TTY).

Review Your Invitation to Register

Currently enrolled students:

You can access your personalized invitation to register for spring semester 1999 in the following ways (it will not be mailed to you):

- Look on PLUS (Personal Look-Up Services) on the World Wide Web at http://www.colorado.edu/plus. Use your student ID number and your PIN to access PLUS.
- Check your e-mail. It was sent to you on October 15 and an updated version sent on October 30 if you had an active university e-mail account. If you don't have a university e-mail account, you can create your own account through PLUS (http://www.colorado.edu/plus) or visit the account office at Duane Physics C119. Call Information Technology Services' Point of Contact at 303-492-1617 if you need help creating an e-mail account. NOTE: For security reasons, we did not include PIN numbers or student ID numbers on the invitations to register sent via e-mail.
- . Come to the registrar's office for a copy of your invitation to register.

All new and readmitted students:

You'll receive your personalized invitation to register in the mail (mailed to your mailing address) or at orientation (if required).

Your invitation to register includes:

 Your Personal Identification Number (PIN) - If you are a new or readmitted student, your invitation to register includes your PIN. Your PIN, in combination with your student number, allows you to access CU Connect, the Personal Look-Up Services (PLUS) on the web, and the financial aid telephone system. Certain data specific to

you is available on these systems, and your PIN controls access to this information. Your PIN is a randomly set number and must be kept confidential. Be sure to memorize your PIN, as it remains the same throughout your career at CU-Boulder.

If you feel that your PIN is not secure and you wish to change it, come in to the registrar's office in Regent 105. If you forget your PIN, you can call the registrar's office at 303-492-6970 or come in to the office in Regent 105.

 Your registration time assignment - This is the date and time you can call CU Connect to register for courses. You can call any time after your time assignment begins, through 8:00 p.m. on January 7. It is to your advantage to call as soon as possible after your registration time assignment begins. You can also call CU Connect at 303-938-8110 to find out your registration time assignment for spring. When CU Connect prompts you to enter the term code, enter 991 for spring semester. Registration time assignments for undergraduate continuing students are based on the total number of hours completed at CU (any campus), transfer credit, and any courses you are currently enrolled in (as of September 25).

Freshmen	
Sophomores	30-59 hours
Juniors	
Seniors	90-123 hours
5th Year Seniors	124 hours and above

Graduating seniors receive the earliest assignments. All other seniors register next, then graduate and law students, first-semester freshmen (those with 12 or fewer hours), juniors, sophomores, and then second-semester freshmen. Within these groups, time assignments are random.

- Advising notice If required by your college or school. consult with an advisor before registering. See pages 31-32 for more information.
- Other stops Stops are holds that the university puts on student records for various reasons. Stops may originate from delinquent financial obligations, academic concerns, or even disciplinary matters. If you have any stops on your record, you are not allowed to register until you have cleared them all. Be sure to clear all stops at least 24 hours before your registration time assignment.

Plan Your Schedule

Use the schedule planning worksheet on page 13 to fill out a preliminary schedule for spring 1999. Then, fill out the telephone registration form on page 15 before calling CU Connect. It is a good idea to include alternate course choices on your telephone registration form in case courses you request are full. Refer to page 16 for information about course available lists.

3 Decide on Student Opportunities

In addition to the mandatory fees you must pay along with your tuition, there is a group of student opportunities available to you for which optional fees are charged. The opportunities consist of various services provided by the university, tickets for concerts, plays, and the like, and club and student groups in which you can participate or merely provide money for their use.

When you first call CU Connect to register for courses, you will hear a brief description of the student opportunities fees available to you and be asked to choose (or not) each opportunity. After you've made your choices, you'll be asked to confirm them. With this step completed, you can register for classes.

Student opportunities you have chosen will appear on your tuition and fee bill. If you want to change any of the student opportunities originally chosen, you cannot do so via CU Connect. Instead, you must call the appropriate office at the phone number listed below. Refunds will be given up to the tuition payment deadline (January 20).

DESCRIPTIONS OF STUDENT OPPORTUNITIES FEES

Following are descriptions of all the opportunities available to you, including the fee for each opportunity.

Free, year-round services provided by **Career Services** in Willard Hall include career counseling, career-planning and job-search workshops, the career library, the alumni career network, video practice interviews, and the *Discover* computerized career-guidance system. Two additional services available for a fee are listed below.

currently over 30 club sports programs, with athletes competing in local, intercollegiate, regional, and national competitions. Coed sports funded include: bicycle racing, fencing, field hockey, figure skating, fly fishing, inline hockey, kayaking, racquetball, rodeo and western heritage, running, speed skating, squash, taekwondo, triathlon, and waterpolo. Men's sports are: baseball, diving, ice hockey, lacrosse, rugby, soccer, swimming, ultimate frisbee, and volleyball. Women's sports are: dance, diving, ice hockey, lacrosse, rugby, soccer, softball, swimming, ultimate frisbee, and volleyball. 303-492- 5471.

Gay, Lesbian, Bisexual, Transgender Resource Cen-

ter.....\$5.00

The Gay, Lesbian, Bisexual, Transgender Resource Center serves as a central clearing house for information about gay, lesbian, bisexual, and transgender (GLBT) issues. Open to all regardless of sexual orientation, the Center provides resources; information dissemination and referral; and educational, cultural, and social programming including LesBiGayTrans Awareness Month and the Lambda Rising GLBT Studies conference. Although a department within the Division of Student Affairs, the GLBT Resource Center receives no state general funds or other student fee money. Fees will fund the Center's programming, and contributors will receive CU Out & About: A Publication of the Lesbian, Bisexual, Gay and Transgender Community at the University of Colorado at Boulder and supplemental events calendars. Call 303-492-1377 for more information or stop by Willard 334.

(Registration information continues on page 16.)

Schedule Planning Worksheet

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
8:30					
9:00					
9:30				,	
10:00		-1			
10:30				·	
11:00					
11:30				•	!
12:00					
12:30					
1:00					
1:30					
2:00					
2:30					
3:00		-			
3:30			, , , , , , , , , , , , , , , , , , , ,		
4:00					
4:30					,
5:00					
5:30					
6:00		·			
6:30				1	
7:00					

CU Connect Confirmed Registration Codes

CU Connect is normally available Monday through Friday, 7:00 a.m. to midnight. It is also available on Sundays from 11:00 a.m. to midnight.

Exceptions: Limited hours—December 24, 7:00 a.m. to 5:00 p.m.; December 31, 7:00 a.m. to 9:00 p.m.; January 7, 1999, 7:00 a.m. to 8:00 p.m.; January 10, noon to midnight; and January 20, 7:00 a.m. to 5:00 p.m.— for adding courses and adding your name to course waitlists. **Note:** After 5:00 p.m. on January 20, CU Connect is only available for *dropping* courses through 5:00 p.m. on January 27, the drop deadline. CU Connect is not available on Saturdays or on November 26, December 25, and January 1.



- * # Cancels an entry (before you have completed the transaction). You may then reenter your request.
- 2 * Adds a course, when entered before the course call number.
- 3 * Drops a course, when entered before the course call number.
- 5 # Lists your current schedule.
- 7 # If the section of a course you requested is closed, and the course has more than one section, CU Connect gives you the option of searching for another available section by prompting you to press 7#.
- **8** # Exits you from the registration application.
- 9 # If the section of a course you requested is closed and there is a wait list available for the course, CU Connect gives you the option of adding your name to the course wait list by prompting you to press 9#.
- # Ends every transaction. Please wait for the telephone voice to respond. You can also press the # key for more time between entries.

Credit and Grading Options

To request a course for **no credit**, press *1 between the course call number and #. To select the **pass/fail** grading option, press *2 between the course call number and #.

Need help? Call the **registrar's office for personal assistance**, **303-492-6970**, and **press** "1", 8:00 a.m. to 4:30 p.m., MST, Monday through Friday, except university holidays. Recorded registration information is available 24 hours a day, seven days a week (press "2" to hear the recorded information).

Telephone Registration Form

This form is for *confirmed registration* for spring semester 1999. Please read the instructions on pages 16-17 and complete this form before calling CU Connect at 303-938-8110 with your courses. A recorded voice will guide you through all the steps and will request the following information. **Wait for the recorded voice to respond before proceeding with the next entry.** (NOTE: The first time you access CU Connect to register for spring semester, you will hear a brief description of the student opportunity fees available to you and be asked to choose [or not] each opportunity. See pages 11 and 16 for more information.)

the Boulder campus code 1		
main campus code 2		
the registration application code 1		
the term code 991		
your university student number		
 your personal identification number (P 	PIN)	
	NAME OF TAXABLE PARTY.	

Fill out this form completely. When prompted, enter the courses you've listed below. Press the star (*) or pound (#) keys as indicated. Whenever you press the # key, wait for the recorded voice to respond before proceeding with the next entry. For more time between entries, press #.

ADD CODE	COURSE CALL NUMBER	Department Abbreviation	Course Number	Lecture Sec. No.	Recitation Sec. No.	Lab Sec. No.	Credit Hours	Enrolled or Waitlisted?
2 *	#	33 22 22 22 22 22 22 22 22 22 22 22 22 2	-					
2 *	#	· 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				· · · · · · · · · · · · · · · · · · ·	*	1
2 *	#	- 10 10 10 10 10 10 10 10 10 10 10 10 10		-			·	
2 *	#							
2 *	#			-				
2 *	# 		·					
	#							
2 * DROP	#							
CODE *	#							
	`	· / *					4.1.1	
Student	's Name		Advi	sor's Signatu	re (if required)_			

List your schedule after you've completed registration by pressing 5#.

To exit registration, press 8#.

Then press 1 to access the student billing application or 2 to end the call.

(Registration information continued from page 11.)

KSA (Korean Student Association), Kung-Fu, MEChA (Moviemento Estudiantil Chicano de Aztlan), Campus NARAL (National Abortion Rights Action League), National Lawyer's Guild, Non-Traditional Students Center, OYATE American Indian Club, Pre-Law Club, Rocky Mountain Rescue Group, SASA (South Asian Student Association), Spiritual Human Yoga, Students for a Free Tibet, Support Native Resistance, UMAS (United Mexican American Students), Veterans Association, Vietnamese Student Association, Woman's Law Cacus. For information, contact the Student Organizations Committee at 303-492-7473.

Student Membership to the

Alumni Association \$15.00

Get to know CU grads who can help you on your way! Your "Real World 101" membership includes the Alumni Mentor Program (matching you with successful alumni), open forums with alumni who share your interests, financial planning, and a self-defense seminar. By joining the CU-Boulder Alumni Association as a student member, you will also receive airline coupons, ski deals, and unlimited discounts at great places! 303-492-5988.

4 Call CU Connect and Register

Call CU Connect, 303-938-8110, from any touch-tone phone to register. Follow the instructions on the telephone registration form on page 15 and use the function codes listed on page 14. You may call any time after your time assignment begins. After registering via CU Connect, list your classes by pressing 5# to verify your schedule.

CU Connect is normally available Monday through Friday, 7:00 a.m. to midnight, and on Sundays from 11:00 a.m. to midnight. (See page 14 for exceptions.)

Need registration assistance? If you have problems or questions concerning telephone registration, call the registrar's office at 303-492-6970 and press "1" to speak with a registration assistant. Call between 8:00 a.m. and 4:30 p.m. MST, Monday through Friday, except on university holidays. Recorded registration information is also available at this number 24 hours a day (press "2" to hear recorded registration information).

Once you have registered, make adjustments to your schedule by calling CU Connect through the **registration** deadline, 8:00 p.m. on January 7. Incoming freshmen and transfer students attending the final arts and sciences and business orientation session in January must also complete registration by 8:00 p.m. on January 7. After this date, see pages 17-19 for instructions on making final schedule adjustments during the drop/add period.

LINKED COURSES

Linked courses are lecture courses that have required recitations and/or labs. In the course listings, you can identify a linked course because the call numbers for linked lectures are not listed. Only the call numbers for the linked recitation or lab are listed. (For courses that have a required lecture, recitation, and a lab, the call numbers are not listed for the lecture and recitation; they are only listed for the lab.)

NOTE: This does not apply to courses that have a required lab with a different course number, *e.g.*, EPOB 1210 General Biology 1 and EPOB 1230 General Biology Lab 1.

To register for linked courses, enter the call number for the lab or recitation only. When you enter the call number, the system automatically "links" all other sections of the course and either enrolls you in all sections of the course or gives you the option of placing your name on a wait list, if available, for all linked sections of the course.

CONTROLLED ENROLLMENT COURSES

Controlled enrollment sections of a course are ones that have specific restrictions placed by the department that offers the course. They have a section number between 700 and 999. The call numbers are not published for controlled enrollment sections. To find out if you qualify for the controlled enrollment section, contact the department that offers the course. If you are eligible, the department will either enroll you in the course or give you the call number so you can call CU Connect to register for the course.

SEARCHING FOR NEW COURSE SECTIONS

You may need to search for a new section of a course for the following reasons:

- Sometimes academic departments must change the time a course is offered after the Registration Handbook and Schedule of Courses has been published. When this happens, the department cancels the original section and adds a new section that reflects the time change.
- If you request a course section that is full, the computer voice asks you if you want to conduct a search for other open sections of that course. If you do, press **7#** when prompted. CU Connect will search for other sections of the course that are available and that will fit your schedule. If another section is available, you can register for that section.

Lists of available courses can be found in the lobby of Regent (January 8-20 only), Regent 105, and on the World Wide Web at http://www.colorado.edu/AcademicLife/CourseAvailable.

WAIT LISTS

Throughout the confirmed registration and drop/add periods, if you are eligible to take a course but find it is full, you may be able to put your name on a computerized wait list. Each department determines if a wait list will be

offered for a course and what type of wait list will be used. There are two types of wait lists:

- · Automatic wait lists are set up on a first-come, firstserved basis. As a vacancy occurs in a class, the person at the top of the list is automatically enrolled.
- Resequenced wait lists use a priority system to determine who enrolls in a course as spaces open up.

Priorities are established by the department and are usually based on class standing and/or major.

CU Connect informs you if a class you have requested has a wait list and gives you the option of adding your name to the list. Press 9# when prompted and listen for verification. NOTE: CU Connect does not tell you what type of wait list is used for the course.

VERIFYING YOUR SCHEDULE

When you place your name on a wait list, the number of students already on the list is announced. As wait-list positions constantly change during the registration and drop/add periods, it's a good idea to list your schedule frequently to find out your position on the wait list. To find out your wait-list position, call CU Connect and list your schedule by pressing 5# (see the instructions on your confirmed registration form). If you are wait-listed for any courses, your wait-list position (normally current within the last 24 hours) will be announced when you list your schedule. Wait-list positions are normally updated nightly.

Placing your name on a wait list does not guarantee that you will be enrolled in that course, even if you're first on the wait list.

When a space opens up for you from a wait list, you are automatically enrolled in the class. No verification is sent. If you choose not to remain on a wait list or if you find that you have been enrolled in a course that you no longer want, drop the course as soon as possible.

NOTE: Wait-listed hours are included in your credit load limit (see page 33). You cannot be enrolled and wait listed for courses offered at the same time, and you cannot be wait listed for two courses offered at the same time.

It is your responsibility to find out if you have been enrolled in a course from the wait list. If you do not attend a course you have been enrolled in, you will receive an F for that course.

DEADLINES FOR WAIT LISTS

You may place your name on course wait lists through 5:00 p.m., Wednesday, January 20. At that time, all wait lists will be frozen. This means you cannot add your name to a wait list after January 20 and there is no automatic enrollment from wait lists after this date.

If you are on a wait list as of January 21 and are still interested in taking that course, check with the department offering the course. You must let the department know you are still interested in the course, should an opening occur. All department wait lists are canceled at 5:00 p.m. on Friday, January 29, the deadline to add a course without petitioning your dean.

NOTE: If you're on the wait list as of 5:00 p.m. on January 20, and you don't get enrolled in the course (undergraduate courses only), you'll be eligible to reserve the course the next time it is offered through the Course Reservation Program. (See page 35.)

Receive Your Schedule

You can receive your schedule several different ways.

- If you register by December 18, your schedule/bill will be mailed to your permanent address.
- If you make significant changes to your schedule or register after December 18 and/or need another copy of your schedule, you can get a printout of your revised schedule and bill in the lobby of Regent at the times listed below.

January 8 (Fri.)

8:30 a.m. - 5:00 p.m.

January 10 (Sun.)

noon - 4:00 p.m.

January 11 (Mon.)

8:30 a.m. - 5:30 p.m.

January 12 - 15 (Tues. - Fri.)

8:30 a.m. - 5:00 p.m.

January 19 - 20 (Tues. - Wed.)

8:30 a.m. - 6:00 p.m.

January 21 - 22 (Thurs. - Fri.)

8:30 a.m. - 5:00 p.m.

NOTE: On Sunday, January 10, the Office of the Registrar in Regent will be open from noon to 4:00 p.m. to provide drop/add, schedule/bill distribution, and late registration screening and setup. In addition, the Bursar's Office will be available to answer questions about tuition and fee bills. However, deans' offices, departments, and other university offices are not open on Sunday.

24 HOUR HOTLINE 443-7300





- support
- information
- advocacy
- referral
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ad donated by the C.U. Office of the Registrar

O Drop/Add

You may make final adjustments to your schedule anytime after your drop/add time assignment begins through the add and drop deadlines.

Time assignments during the drop/add period are based on the last two digits of your student number. You are not able to drop or add courses either through CU Connect or at a computer terminal until your time assignment begins. Time assignments are changed each semester to ensure fairness.

Last Two Digits of Your Student Number:	Drop/Add Time Assignment Begins:
Incoming freshmen and tra	nsfer students
00-99	8:30 a.m., January 8
All other students	
86-96	9:30 a.m., January 8
97-07	10:30 a.m., January 8
08-18	11:30 a.m., January 8
19-28	12:30 p.m., January 8
29-37 (and all law students)	1:30 p.m., January 8
38-46	2:30 p.m., January 8
47-55	12:00 p.m., January 10
56-65	1:00 p.m., January 10
66-75	2:00 p.m., January 10
76-85	3:00 p.m., January 10

DROPPING AND ADDING COURSES

Complete the drop/add form on page 20 of this handbook, filling out call numbers, department abbreviations, course numbers, and section numbers of courses that you want to drop and/or add to your schedule. Because there may be many closed courses, have several alternate courses selected. Lists of available courses can be found at the drop/add sites listed below and on the World Wide Web. (To view available courses on the web, access the main UCB web pages at http://www.colorado.edu/Academics/CourseAvailable.) After completing your form you can adjust your schedule by computer terminal or by phone.

• By computer terminal - You may change your schedule at a computer terminal at any of the drop/add sites listed below any time after your drop/add time assignment begins, through the drop/add deadline. Your photo ID is required to change your schedule at a drop/add site.



1350 College • On-The-Hill Open M-F 8:30-5:30 and Saturday 10-2 Downtown: 1745 15th Street TravelP INTS

Call: 443-2021 or 442-2340

Call for Complete details. This is a paid advertisement and is not supported nor endorsed by the University of Colorado, Boulder.

When adjusting your schedule at a computer terminal (drop/add site), you must have the department abbreviation, the course number, and the section number. (Refer to your completed drop/add form on page 20.)

Drop/Add Sites

January 8 (Fri.) and January 11 - 15 (Mon. - Fri.)

8:30 a.m. - noon and 1:00 p.m. - 4:00 p.m.

January 19 - 27 (Tues. - Wed.) 8:30 a.m. - noon

*NOTE: You can do all of your drop/add activity for any department or college at any department location designated as a drop/add site. Refer to pages 21-22 or the course listings for those departments participating in drop/add. They are noted with a computer terminal symbol (

before the department heading.

REGENT, ROOM 1B60

January 8 (Fri.)

8:30 a.m. - 5:00 p.m.

January 10 (Sun.) noon - 4:00 p.m.

January 11 (Mon.)

8:30 a.m. - 5:30 p.m.

January 12 - 15 (Tues. - Fri.) 8:30 a.m. - 5:00 p.m.

REGENT, ROOM 105

January 19 - 20 (Tues. - Wed.)

8:30 a.m. - *6:00 p.m.*

January 21 - 22 (Thurs. - Fri.) 8:30 a.m. - 5:00 p.m.

January 25 (Mon.) and thereafter 9:00 a.m. - 5:00 p.m.

 By phone - You may drop and add courses via CU Connect 303-938-8110, any time after your drop/add time assignment begins. To adjust your schedule by phone, follow the registration instructions on page 16.

CU Connect Hours

January 8 - 19

Monday - Friday

(including Martin Luther King, Jr. holiday)

7:00 a.m. - midnight;

Sundays, 11:00 a.m. - midnight

Exceptions: January 10 (Sun.), noon - midnight. On January 20 (Wed.), the add and wait list deadline, CU Connect is only available until 5:00 p.m. for adding courses and adding your name to course wait lists. After 5:00 p.m. on January 20, CU Connect is only available for dropping courses (through 5:00 p.m. on January 27, the drop deadline).

January 27

7:00 a.m. - 5:00 p.m.

After 5:00 p.m. on January 27, you may only *list* your spring class schedule via CU Connect.

ADMINISTRATIVE DROPS

Administrative drops are initiated by departments. If you have not met all the course requirements or do not attend your courses regularly during the first few weeks, you *may* be administratively dropped from any course. Check with departments for policies concerning administrative drops.

What's New! The deadlines regarding adding courses, wait listing for courses, and changing pass/fail and nocredit status on courses are different than in previous semesters. Please read the following deadlines carefully.

DEADLINES FOR ADDING COURSES

• Add Deadline - The deadline to add a course, including independent study and thesis, without the instructor's signature is 5:00 p.m., Wednesday, January 20.

To add a course after January 20 and through January 29, you must have the signature of your instructor on a special action form. In general, instructors will only approve an add if you've been regularly attending and there's space in the course.

• Deadline to Add Without Petitioning Your Dean - The deadline to add a course without petitioning your dean is 5:00 p.m., Friday, January 29. (NOTE: You must have instructor's signature on a special action form to add a course after January 20 and through January 29.)

No adds are permitted after January 29 unless there are extenuating circumstances.

January 29 is also the deadline to change variablecredit hours, pass/fail, and no-credit status on courses. These changes can be made at the registrar's office in Regent 105 through 5:00 p.m. on January 29.

DEADLINES FOR DROPPING COURSES

• **Drop Deadline** - The deadline to drop a course without the instructor's signature, without being assessed tuition and fees for that course, and without a *W* grade showing on your transcript is **5:00 p.m.**, **Wednesday**, **January 27**.

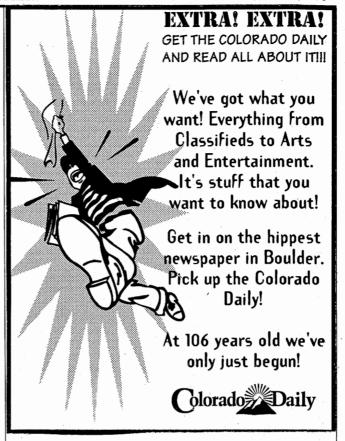
For courses dropped after Wednesday, January 27 (5:00 p.m.), no tuition and fee adjustments are made and you will receive a *W* grade on your transcript for dropped courses.

To drop a course after January 27 and through February 24, you must be passing the course and a special action form must be signed by your instructor and turned into the registrar's office.

• Deadline to Drop Without Petitioning Your Dean - The deadline to drop a course without petitioning your dean is 5:00 p.m., Wednesday, February 24.

After February 24 you cannot drop a course unless there are circumstances clearly beyond your control (accident, illness, etc.).

To drop a course after this date you must have your dean's approval, as well as the approval of your instructor. Their signatures must be on a special action form or your request will not be processed.



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someone
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who cares

COUNSELING and PSYCHOLOGICAL SERVICES.

A Multicultural Center

Willard 134 303-492-6766

Walk in 8 a.m. - 5 p.m.

Ã

X

X

K

Ã

X

303-492-6766 NO CHARGE

Drop/Add Form

If dropping and adding courses at a computer terminal, you must first complete this form. List all adds, drops, section, and grade- or credit-type changes you are requesting. (Also list all of your alternate choices.) Drop/add assistants will only enter written requests. If your requests are not written on this form, you will have to drop or add those classes at another time. Course call numbers cannot be used at a computer terminal, but you may want to list them for future use on CU Connect.

ADDS

Call Number (for use on CU Connect only)	Department Abbreviation	Course Number	Lecture Sec. No.	Recitation Sec. No.	Lab Sec. No.	Credit Hours	Grade or Credit Type (Circle if needed)
							P/F or NC
					X		P/F or NC
				·			P/F or NC
						-	P/F or NC
					/		P/F or NC

DROPS

Call Number (for use on CU Connect only)	Department Abbreviation	Course Number	Lecture Sec. No.	Recitation Sec. No.	Lab Sec. No.	Credit Hours
						-

Colleges, Schools, and Departments

Offices highlighted with the computer terminal symbol (\sqsubseteq) have terminals available for drop/add on January 8 (Fri) and Jan. 11 (Mon.) through Jan. 27 (Wed.). You may go to any of these departments to drop or add courses through the drop and add deadlines.

COLLEGE OF ARCHITECTURE AND PLANNING

■ Environmental Design 168 (303-492-7711)

COLLEGE OF ARTS AND SCIENCES

Old Main 1B-85 (303-492-7885)

American Studies

Cottage 102 (303-492-8923)

Anthropology

■ Hale 350 (303-492-2547)

Applied Mathematics

EC OT 225 (303-492-4668)

APS (Astrophysical and Planetary Sciences)

■ Duane E-226 (303-492-8915)

ATOC (Atmospheric and Oceanic Sciences)

■ Duane D318 (303-492-6633)

Arts and Sciences Special Courses

Old Main 2-24 (303-492-8571)

Bibliography

Norlin Reference Department (303-492-3901)

Chemistry and Biochemistry

■ Undergraduate—Ekeley M199 or M1B48 (303-492-8950)

Graduate—Chemistry 100F (303-492-8978)

Classics (Greek, Latin)

■ MCDB A1B43 (303-492-6257)

Communication

■ Hellems 94 (303-492-7306)

Comparative Literature/Humanities

■ Ketchum 233 (303-492-5561)

Dance

■ Theatre C132 (303-492-7355)

East Asian Languages and Literatures

■ McKenna 16 (303-492-6639)

Economics

■ Economics 212 (303-492-6394)

English

■ Undergraduate—Hellems 111 (303-492-6594) or (303-492-7922)

☐ Graduate—Hellems 101 (303-492-6434)

English as a Second Language

☐ Geology 205C (303-492-8041)

Environmental Studies Program

■ Benson Earth Sciences 246A (303-492-5420)

EPO Biology

Ramaley N122 (303-492-8981)

Ethnic Studies

Ketchum 30 (303-492-8852)

Film Studies

Hunter 102 (303-492-7574)

Fine Arts

Fine Arts N196A (303-492-6504)

French and Italian

□ Hellems 290 (303-492-7226)

Geography

■ Guggenheim 110 (303-492-2631)

Geological Sciences

■ Ekeley Sciences 285 (303-492-8141)

Germanic and Slavic Languages and Literatures

■ McKenna 129 (303-492-7404)

History

■ Hellems 204 (303-492-6683)

Honors

■ Norlin M400B (303-492-6617)

Humanities

■ Ketchum 233 (303-492-5561)

International Affairs

■ Ketchum 4 (303-492-7295)

Kinesiology

■ Clare Small Arts and Sciences 114

Undergraduate—(303-492-7333) or (303-492-5362)

Graduate—(303-492-3122)

Latin American Studies

Hellems 218 (303-492-1698)

Linguistics

■ Geology 205C (303-492-8041)

Mathematics

■ Mathematics 260 (303-492-7664)

Math Modules/QRMS

Mathematics 165 (303-492-2317)

MCD Biology

■ Porter Biosciences B131 (303-492-7230)

Medieval and Early Modern Studies

Sibell Wolle Fine Arts N279 (303-492-8166)

Museum

Hunter 115 (303-492-5437)

Peace and Conflict Studies

IBS 5, Suite 11 (303-492-7719)

Philosophy

Hellems 167 (303-492-6132)

Physics

■ Duane E032 (303-492-6952)

Political Science

■ Ketchum 106 (303-492-7871)

Psychology

Muenzinger D244 (303-492-8662)

☐ Schedule adjustment in room D243

Religious Studies

■ Geology 205C (303-492-8041)

Sociology

■ Ketchum 219 (303-492-6429)

Spanish and Portuguese

■ McKenna 126 (303-492-7308)

Speech, Language, and Hearing Sciences (SLHS)

- Undergraduate CDSS C305 (303-492-3042)
- ☐ Graduate CDSS C296 (303-492-6445)

Theatre and Dance

☐ Theatre C 132 (303-492-7355)

University Writing Program

☐ Temporary Building 1, R113 (303-492-8188)

Women Studies

Cottage 102 (303-492-8923)

COLLEGE OF BUSINESS AND ADMINISTRATION AND GRADUATE SCHOOL OF BUSINESS ADMINISTRATION

■ Undergraduate—Business 227 (303-492-6515)
Graduate—Business 204 (303-492-1831)

SCHOOL OF EDUCATION

■ Undergraduate Teacher Certification—Education 151 (303-492-6555)

☐ Graduate—Education 153 (303-492-8430)

COLLEGE OF ENGINEERING AND APPLIED SCIENCE

Engineering Center EC AD 100, Dean's Office (303-492-5071)

Aerospace Engineering Sciences

■ EC OT 634 (303-492-6417)

Chemical Engineering

■ EC CH 111 (303-492-7471)

Civil, Environmental, and Architectural Engineering

■ EC OT 441 (303-492-6382)

Computer Science

■ Undergraduate—EC OT 717 (303-492-7514)

■ Graduate—EC OT 720 (303-492-6361)

Electrical and Computer Engineering

■ EC EE 1B51 (303-492-7671)

Engineering Management

EC OT 417 (303-492-2570)

Humanities for Engineers

EC OT 417 (303-492-2570)

Mechanical Engineering

□ EC ME 134 (303-492-7151)

Physics (Engineering Physics)

■ Duane E-032 (303-492-6952)

Telecommunications

■ EC OT 317 (303-492-8916)

GRADUATE SCHOOL

Regent 308 (303-492-7401)

SCHOOL OF JOURNALISM AND MASS COMMUNICATION

Macky 201 (303-492-5007)

■ Schedule adjustment in room 116

SCHOOL OF LAW

Fleming Law 141 (303-492-7203)

COLLEGE OF MUSIC

Undergraduate—Music C-111 (303-492-6352) Graduate—Music C-119 (303-492-2207)

□ Schedule adjustment in room 113

RESERVE OFFICERS TRAINING CORPS

Air Force ROTC

Stadium 218 (303-492-8351)

Army ROTC (Military Science)

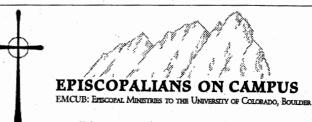
Stadium 215 (303-492-6495)

Navy ROTC

Stadium 237 (303-492-2582)

STUDENT LEADERSHIP INSTITUTE (PRESIDENTS LEADERSHIP CLASS)

Norlin M400E (303-492-8342)



Discover Your Spiritual Gifts

Sunday Worship: 5:00 pm Dinner: 6:00 pm

All Week: Lots of activities and even Discovery of spiritual gifts Ways to impact the world

We are at: St. Aidan's Episcopal Church 2425 Colorado Avenue • (303)443-2503 www.emcub.org

Rev. Neysa Ellgren - Campus Minister

Experience the Transforming Touch of God in Your Life

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Tuition and Fees

Tuition and fees are due by Wednesday, January 20, at 5:00 p.m. There are penalties for nonpayment and for late payment (see page 29). *Postmarks are not honored.*

NOTE: See calendar on page 2 for information on how you will receive your bill.

Direct lending of financial aid, including **Federal Direct Student Loans**, affects your tuition and fee bill. See page 29 for up-to-date information.

Understanding Tuition Charges

- After January 27, there are no tuition or course-fee adjustments for courses dropped. However, tuition for courses added is assessed and billed.
- A tuition surcharge is assessed for every credit hour added over 18.
- Tuition for a no-credit course is the same as for a course taken for credit.
- Tuition for a 0-credit-hour course is charged at the rate of a 3-credit-hour course.

1998-99 Undergraduate In-State Tuition Rates per Semester

Credit Hours	Business	Engineering	Journalism/Music	A & S and Other	_
1-3	\$ 507	\$ 522	\$ 441	\$ 435	
4	676	696	588	580	
5	845	870	735	725	
6	1,014	1,044	882	870	
7	1,183	1,218	1,029	1,015	
8	1,352	1,392	1,176	1,160	
9-18	1,401	1,438	1,220	1,193	
Each hour over 18	\$ 169	\$ 174	\$ 147	\$ 145	

1998-99 Undergraduate Out-of-State Tuition Rates per Semester

Credit Hours	Business	En	gineering	7	Joui	rnalism/Mus	sic	A &	S and Other	
1-18	\$ 7,758	\$	7,785		\$	7,524		. \$	7,434	
Each hour over 18	\$ 862	 \$	865		\$	836		\$	826	

1998-99 Graduate In-State Tuition Rates per Semester

Hours	MBA	Business	Engineering	Law	A & S and Other	
1-3	\$ 630	\$ 597	\$ 612	\$ 792	\$ 531	
4	840	796	816	1056	708	
5	1,050	995	1,020	1,320	885	
6	1,260	1,194	1,224	1,584	1,062	
7	1,470	1,393	1,428	1,848	1,239	
8	1,680	1,592	1,632	2,112	1,416	
9-18	1,879	1,797	1,827	2,380	1,585	
ver 18	\$ 210	\$ 199	\$ 204	\$ 264	\$ 177	
	1-3 4 5 6 7 8 9-18	1-3 \$ 630 4 840 5 1,050 6 1,260 7 1,470 8 1,680 9-18 1,879	1-3 \$ 630 \$ 597 4 840 796 5 1,050 995 6 1,260 1,194 7 1,470 1,393 8 1,680 1,592 9-18 1,879 1,797	1-3 \$ 630 \$ 597 \$ 612 4 840 796 816 5 1,050 995 1,020 6 1,260 1,194 1,224 7 1,470 1,393 1,428 8 1,680 1,592 1,632 9-18 1,879 1,797 1,827	1-3 \$ 630 \$ 597 \$ 612 \$ 792 4 840 796 816 1056 5 1,050 995 1,020 1,320 6 1,260 1,194 1,224 1,584 7 1,470 1,393 1,428 1,848 8 1,680 1,592 1,632 2,112 9-18 1,879 1,797 1,827 2,380	1-3 \$ 630 \$ 597 \$ 612 \$ 792 \$ 531 4 840 796 816 1056 708 5 1,050 995 1,020 1,320 885 6 1,260 1,194 1,224 1,584 1,062 7 1,470 1,393 1,428 1,848 1,239 8 1,680 1,592 1,632 2,112 1,416 9-18 1,879 1,797 1,827 2,380 1,585

1998-99 Graduate Out-of-State Tuition Rates Per Semester

Credit Hours	MBA	Business	Engineering	Law	A & S and Other	
1-3	\$ 2,526	\$2,478	\$2,487	\$2,739	\$ 2,442	
4	3,368	3,304	3,316	3,652	3,256	
5	4,210	4,130	4,145	4,565	4,070	
6	5,052	4,956	4,974	5,478	4,884	
7	5,894	5,782	5,803	6,391	5,698	
8	6,736	6,608	6,632	7,304	6,512	
9-18	7,578	7,434	7,461	8,217	7,326	
Each hour over 18	\$ 842	\$ 826	\$ 829	\$ 913	\$ 814	

Additional Tuition Information for Graduate Students

If you are taking other courses in addition to master's candidate (6940-6949) or Ph.D. dissertation (8990-8999) courses, refer to the graduate tuition charts below for your tuition charges.

In-State: Students enrolled in *only* master's candidate courses (*B Grad Status*; course numbers 6940-6949)

are assessed tuition at the following flat rate:

MBA	\$630
Business	\$597
Engineering	
Law	
All others	

Students taking *only* Ph.D. dissertation courses (*E Grad Status*; course numbers 8990-8999) and students registered as approved doctoral candidates (D Grad Status) are assessed tuition at the same in-state rates as listed in the graduate tuition chart, multiplied by the number of credit hours of enrollment.

Out-of-State: Students taking only master's candidate courses (B Grad Status; course numbers 6940-6949) are assessed tuition at the following flat rate:

MBA		\$1,515
Business		\$1,485
		\$1,491
Law		\$1,641
All others	<i></i>	\$1,464

Students registered as approved doctoral candidates (D Grad Status) and students taking *only* Ph.D. dissertation courses (E Grad Status; course numbers 8990-8999) are assessed tuition at the following rate, multiplied by the number of credit hours of enrollment:

MBA	. \$505
Business	. \$495
Engineering	. \$497
Law/	. \$547
All others	

1998-99 Semester Student Fee Schedule

MANDATORY FEES

Arts	\$ 3.50
Athletic Fee	\$28.50
RTD Fee	
Student Information System (SIS)	\$ 7.00
Student Computing	
Matriculation Fee	\$35.00

STUDENT HEALTH INSURANCE

Option A	\$585.00
Option B	
Option C	\$260.00

SUMMARY OF UNIVERSITY OF COLORADO STUDENT UNION (UCSU) STUDENT FEES

All students are assessed UCSU student fees at one of the following rates, according to their enrollment:

Full Fees\$	205.52
Base Fees\$	33.32
Doctoral Candidate Fees\$	
\$91.91 does not include use of Recreation Center of	
aid. Full fees can be added by calling 303-492-538	_

BREAKDOWN OF UCSU STUDENT FEES

Full Fees \$205.52	
UCSU student fees are mandatory for students enrolled in	

UCSU student fees are mandatory for students enrolled in more than one class or in one class of more than 5 credit hours and may only be waived due to extraordinary circumstances. If your fees are waived, you must still pay the base fee of \$33.32. If you wish to petition for a waiver of UCSU fees, you must do so by 5:00 p.m. on January 20. No late petitions are accepted. Petitions may be picked up and turned in at the Bursar's Office, Regent 150, or the UCSU office in UMC 333, and must include documentation of the reasons for waiving the fees.

Note: Students covered by the university student health insurance cannot waive their full student fees.

Buy one bagel with cream cheese and get a second of equal or lesser value free with this coupon!

Limit one per customer



1116 13TH ST. ON THE HILL 3075 ARAPAHOE / 2650 BROADWAY

Offer Expires: 3/1/99

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Cultural Events Board (CEB)\$4.57	Wardenburg Health Center\$57.87
• student-run	 provides health care for all CU affiliates - opened 1958
promotes cultural awareness through variety of programming since 1974 approved by Administration and Recents	campus fee-paying students receive discounted cost care in most
approved by Administration and Regents	 areas operating budget receives 29.57% from student fees
• provides operating funds to individual college student governments	jointly governed by UCSU and Vice Chancellor of Student Affairs with Regent approval since mid-1980s
Environmental Board\$3.79	Women's Resource Center\$ 1.76
student run resource center begun by students in 1970	centralizes information on women's services, organizations, and events
encourages environmental involvement promotes alternative transportation, water and energy conservation and	through a variety of resources in a woman-centered space
responsible resource use by all on campus	Amnesty International Referendum\$,25
CU Recycling initiated in 1976 and Environmental Center began	Animal Rights Referendum\$.10
receiving UCSU funding	
CU Recycling began its new student-administrative partnership in 1992	Child Care Referendum\$1.00 • provides scholarships for students with child care needs
largest campus recycling operation in U.S.	student referendum date: 1995, end date: 1999
KUCB \$1.57	Coalition (SEAC) Referendum\$.25
 radio station serving campus and surrounding community 24 hour news, weather, sports and music 	largest national student environmental group focusing on environmental
provides 100-150 volunteers with experience in radio, production,	justice issues
advertising, marketing, business, and management	 student referendum date: 1994, end date: 1998
student initiated, Administration & Regents approved	Colorado Crew Referendum\$.50
Legal Services\$3.23	Rowing Club
 provides direct legal services (i.e. counseling, document preparation, 	Forensics Referendum\$.35
and in-court representation)	 provides support for CU Speech and Debate Team to travel to
student supported, Administration and Regents approved	tournaments and competitions
20% of budget is self-generated as mandated by Regents	student referendum date: 1993
Off-Campus Student Services\$3.13	Free Style Ski Team Referendum \$.50
maintains listings of rooms, houses, apartments, and of roommate vacancies for rent in Boulder area	Greenbucks Referendum\$.75
offers advice about leases and other rent-related issues	 provides free concerts to students who do community service through
student supported, Administration & Regents approved	local volunteer organizations
Police Recharges\$1.41	Insurance:\$1.02
 provides payment to CU Police Dept. for patrolling UMC, Wardenburg Health Center, and the Recreation Center 	 retroactive charge for UMC, Wardenburg, and Recreation liability insurance
Recreation Center \$49.19	Music School Referendum\$.50
 meets group and individual recreational needs of campus 	 provides support for music students on CU campus
jointly governed by UCSU & Vice Chancellor of Student Affairs with	student referendum date: 1994, end date: 1999
Board of Regents approval annual bond payment \$901,306; end date - 2014; reserve required	On-Stage Drama Group Referendum\$.25
	supports campus performing arts community via projects and
Recreation Center Expansion Bond\$18.93	performances
Student Organizations Finance Office (SOFO)	Program Council Referendum\$75
acts as campus bank for student groups and government all student fee-funded groups using campus facilities for fundraising	 brings wide selection of music and concerts to campus provides movies during the week at a reduced rate
must have account with SOFO	student referendum date: 1996, end date: 2000
 student supported, Administration and Regents approved 	PUSH America Referendum\$.50
Uncollectibles \$.30	
includes bad debt expenses	
University Memorial Center (UMC)\$29.45	Sinapu Referendum\$.32
 provides central location for variety of educational and out-of classroom 	 student group advocating reintroduction of the wolf into Colorado student referendum date: 1995, end date: 1999
activities	
 jointly governed by UCSU and Vice Chancellor of Student Affairs with 	Sm. Cost Ctr. Capital: renewal and replacement
Regent approval	used for purchase and/or replacement of equipment for small groups listed above
annual bond payment \$318,447, end date-2005, reserve required	Stop Hate On Campus (SHOC) Referendum\$.22
UMC Food Service Renovation Bond\$6.25	• student activist group
University of Colorado Student Union (UCSU) \$7.29	Student Environmental Action
makes policy and budget decisions	Student Environmental Action Students (UGGS) Referendum
 is advocate for students on campus, throughout CU system, and at state and national levels of government 	• represents graduate and professional students at CU
student run, approved by Chancellor & Regents	addresses issues that are of concern
Volunteer Clearing House\$.46	student referendum date: 1994
works as placement agency with non-profit agencies in Boulder	United Government of Graduate
community, and with UCSU and student groups	US Student Association Referendum\$.85
student supported, approved by Administration and Regents	 works on issues of education access: increasing fed financial aid,
	recruitment and retention of traditionally underrepresented students
	only student voice on Capital Hill, White House, DOE
	 referendum date: fall, 1997, end date: spring, 2001

Wilderness Study Group Referendum......\$.40 promotes awareness of public land issues and protection of the ecosystem through: work with environmental and governmental agencies field research and educational programs student referendum date: unknown Base Fees \$33.32 Students assessed base fees: · Boulder main-campus students taking one course of 5 or fewer credit hours doctoral students taking thesis hours only master's candidates for degree taking thesis hours only These students are not allowed to use Wardenburg Health Center or the Recreation Center unless one-time user fees or full student fees are paid. Students requesting university health insurance must pay full fees of \$205.52. This fee is broken down as: All referendums, listed on the previous page \$8.14 UMC Bond \$ 6.25 Recreation Center Bond \$18.93 Doctoral Candidate Fees\$91.19 Approved doctoral candidates who have requested the student health insurance pay this UCSU student fee. This fee is broken down as: Base fees as detailed above\$33.32 Wardenburg Health Center\$57.87 Other Fees Arts and Cultural Enrichment\$3.50 supports on-campus performing arts (theatre, dance, music and fine arts) provides no-charge or reduced cost admission for students to museums, performances, etc. student supported, mandated by Regents, June 1995 Athletic Fee\$28.50 · charged only to students carrying 4 or more credit hours

Student Computing Fee\$60.00

- · charged to students taking credit hours of 7 or more
- . \$30.00 charged for credit hours of 6 or less
- · used for building, maintaining, expanding, and updating computing labs
- · provides all students with access to e-mail and the Internet, etc.
- supported by students and Vice Chancellor for Academic Affairs and approved by Regents, 1990

Matriculation Fee \$35.00

- one-time, nonrefundable fee
- assessed at time of initial registration for students entering a new degree program
- nondegree students who are admitted to degree status are charged the matriculation fee at the time they first register

Student Health Insurance

Option A	\$585.00
Option B	\$538.00
Option C	\$260.00

Spring 1999 Student Course Fees

Course fees are assessed to help offset the higher costs of specialized supplies, equipment, materials, and instructional and related support that are required to teach courses in certain departments. **NOTE**: 1998-99 course fees are listed by each department in the course listings beginning on page 40. A list is available at the Bursar's Office, and on the web.

Enrollment Deposit

Your \$200 enrollment deposit is held for you by the university until you:

- drop all classes in a semester within established dates and guidelines (see page 37), or
- officially withdraw within established dates and guidelines (see page 37), or
- graduate.

At that time, the deposit is credited toward any outstanding financial obligations you may have, and a refund check is mailed to you within approximately eight weeks. Update your permanent address at the Office of the Registrar or the Bursar's Office before you graduate or withdraw to be sure you receive your refund. Interest earned from enrollment deposits is used for student financial aid.

If you enroll at the university the semester following your graduation, your enrollment deposit remains on your account. It is then refunded to you, in accordance with established university policy, when you are no longer enrolled.

This Registration Handbook and Schedule of Courses is published by the Office of the Registrar, Campus Box 20, University of Colorado at Boulder, Boulder, CO 80309-0020, 303-492-6581. Cover design by Publication Services. Editorial and Production by Carol Davison, Marina Truong, and Leonor Eyenie Schultz.

Student Information System Fee\$7.00

• for maintenance of the four-campus student on-line computer systems

supports women's and non-revenue sports such as skiing, tennis,

· mandated by Regents in 1980, current reduced fee mandated June

allows students free use of public transportation (RTD) in Boulder

 fee supports Night Hop Shuttle--connecting Hill area to downtown Boulder--Day Hop and Skip (there is no fee for these services)
 student initiated and approved by Administration and Regents in 1991

County, and to Broomfield, Westminster, and Denver

allows students to buy season tickets for football and men's basketball

at greatly reduced rates, and attend women's basketball and volleyball

RTD Fee\$21.47

· each campus contributes to its support

women's basketball, and volleyball

\$8 one way or \$13 round-trip to DIA
within city of Denver, regular feescharged

· approved by Administrators and Regents in 1984

Residency

Students classified as out-of-state residents who are seeking in-state tuition classification for spring 1999 should turn in residency petitions by **4:00 p.m., December 30, 1998,** to the Tuition Classification Office in Regent 1854, Campus Box 68, Boulder, CO 80309-0068.

Petitions are accepted through January 15, 1999, but students who submit petitions after December 30 may not receive a decision by the tuition-payment deadline. Adjustments and reimbursements are made if a student's application is approved.

Students submitting a completed petition by November 2, 1998, receive a decision by the enrollment deposit refund deadline of January 4, 1999. Financial aid recipients seeking in-state classification should submit their petitions by November 2, 1998, to make sure their financial aid award is processed in time for spring semester.

Complete information regarding the requirements for in-state residency status is available on our website http://registrar.colorado.edu/residenc.htm, at the Tuition Classification Office, Regent 1B54, or by calling 303-492-6868.

Student Health Insurance for Spring 1999

New students, if you do not receive an insurance packet in the mail in December, call 303-492-5107. Students enrolled for 6 credit hours or more are *automatically charged for Plan A* of the student health insurance. If you do not wish to be insured through the university-sponsored plan, *you must submit a selection/waiver form* to Wardenburg Health Center (WHC) by January 20, 1999. If you wish to waive insurance, the selection/waiver form is required because you will be responsible for your own health care costs. The university is not responsible for your medical expenses.

The university offers very comprehensive health insurance through Mega Life and Health Insurance. Plan A insurance provide coverage for eligible costs incurred at Wardenburg Health Center. It also provides 70 to 100 percent coverage at other medical facilities, after a deductible is satisfied, dependent upon the type of service rendered and the provider. The plan provides up to \$200,000 in coverage per illness or injury on a world-wide basis. Benefits are provided year round when both fall and spring semester coverage are purchased. There are also other insurance options from which to select.

If you are taking 5 or fewer credit hours (this includes graduate students), or are enrolled in SAVE, Continuing Education, or the Time Out Program, the university-sponsored health plan is available at the same price that full-time students pay. You may also purchase insurance for your spouse or your children. If you wish to enroll in the student health plan or you wish to enroll your spouse or dependent, you must sign up at WHC within the enrollment period, which is usually the first three weeks of the semester. Correspondence courses do not qualify you as eligible for enrollment in the student insurance plan. To

become eligible to purchase the insurance, you must first pay full USCU student fees. **Exception:** Approved doctoral candidates requesting student insurance are charged the full price for the insurance, and USCU student fees are reduced.

The university will contribute a portion of the cost toward either Option A or B if you hold at least a 20 percent appointment as a teaching, research, or graduate assistant, or as a graduate part-time instructor.

If you do not wish to purchase university health insurance, complete a selection/waiver form to remove this charge from your bill. To be honored, waivers must be turned into WHC by January 20, 1999. A selection/waiver form need not be submitted in the spring 1999 semester if you submitted one in the fall 1998 semester, unless you wish to change the insurance option for spring.

The selection/waiver form is a two-part form. Be sure to keep a copy for your files. If for some reason your original form does not reach the University Health Insurance Department, your copy will be honored through March 31, 1999.

If you fail to submit a selection/waiver form by January 20, 1999, you have the opportunity to petition the Student Health Board Fee Waiver Committee. If the committee denies your petition, you may appeal the decision to the USCU Appellate Court. The decision of the Appellate Court is final. If you are unsuccessful in your appeal, you must pay the student health insurance fee or be disenrolled from the university. The petition and appeal processes are available to you for the first two months of a semester only.

For more information about other insurance options or if you have questions, call the Student Insurance Office at 303-492-5107.

Paying Your Bill

You may pay your bill by:

- Cash All payments made by cash must be received at the cashier windows in the lobby of Regent.
- Personal check, certified check, or cashier's check made payable to the University of Colorado If you pay by check, make sure your name and student number are on the check. Mail the check and the top portion of your bill to the Denver post office box noted on the bill, or use one of the tuition drop boxes at the north and south entrances of Regent. Do not use campus mail.

If you write a bad check (regardless of the amount) to the university, you may be subject to late charges and service charges, and a stop will be placed on your record. A \$17 returned-check charge is assessed, in addition to the amount due to the university. You may also be liable for collection costs and prosecution under the Colorado Criminal Statutes.

The payment deadline is 5:00 p.m. on Wednesday, January 20, 1999. Postmark dates are not honored. Credit cards are NOT accepted.

If you purchase a parking permit, add a class, etc., *after you receive your original bill*, call 303-938-8110 for your current balance. A second bill will not be mailed before the tuition due date.

Charges (less any adjustments) on your first bill are always due on the first bill due date of the semester. A second bill reflecting new charges will be mailed to your local mailing address approximately 10 days after the first bill due date.

It is recommended that checks be written on a U.S. bank and in U.S. funds in order to avoid processing delays of up to three weeks and possible bank fees. If the delay extends beyond the tuition due date, late and service charges may be assessed.

NOTE: All checks containing restrictive endorsements are null and void and nonbinding on the university.

If you must send payments via express mail, send them to the Bursar's Office, Regent, Room 175, Boulder, CO 80309-0041.

If you do not receive a tuition and fee bill, you are still responsible for knowing the amount of your bill and for paying it on time. Call 303-938-8110 for your current balance.

The Bursar's Office hours from January 8 to January 22 are Monday through Friday, 8:30 a.m. to 5:00 p.m. (Tuesday, January 19 and Wednesday, January 20 until 6:00 p.m.). Refer to information included with your schedule/bill for extended hours of service.

The Bursar's Office offers personal assistance to Spanish-speaking students and students with a disability. If you need assistance, stop by the Bursar's Office, Regent, Room 150 or call 303-492-5381, or if deaf or hard of hearing, call 303-492-3528 (TTY).

Tuition Payment Option: Deferred Tuition

By completing and returning the deferred tuition agreement located on the reverse side of your schedule/bill, you are allowed to pay one-half of the amount due on **January 20**. The minimum balance due, indicated on the reverse side of your bill, is reduced automatically by any credits (financial aid, insurance, RA/TA tuition waivers, and scholarships) applied after your bill is produced. If there are changes, you can call CU Connect at 303-938-8110, or call 303-492-5091 for your current balance, or access your current bill information on PLUS at http://www.colorado.edu/plus.

If the deferred tuition agreement is not part of your schedule/bill, you may also defer your tuition at the student billing windows in Regent from January 8 to January 20.

On February 24, you must pay the balance of your bill including a one-percent finance charge and any new charges added to your bill after your first bill was generated. A bill reflecting this balance is mailed to your local mailing address the first week of February. Make sure your address is current.

Failure to Pay in Full by the Deadline

A **financial stop** will be placed on your record if you fail to pay your full tuition and fee bill by the published deadline. This stop will prevent you from:

- · registering for future terms
- participating in drop/add
- · receiving an academic transcript
- · receiving a diploma

In addition, if you are registered for a future term and a finance stop is added to your record, you are in risk of losing those classes.

A late-payment charge, in addition to a service charge on the unpaid balance (one percent per month), is assessed according to the following schedule:

Balance Due	Late Charge
\$99.99 or less	\$5
100-299.99	\$10
300-499.99	\$20
500-699.99	\$30
700-899.99	\$40
\$900 and over	\$50

All past due accounts are referred to the Student Debt Management department for collection, where additional collection charges may be assessed.

Colorado law requires the university to place all delinquent accounts with the state's Central Collection Services
Office (CCS). If your account is referred to CCS, you must pay any collection costs allowed by the Uniform Consumer Credit Code.

Direct Lending

All Federal Direct Stafford/Ford and PLUS loan proceeds are applied directly to your tuition and fee bill. If your financial aid pays your bill in full, and there is money remaining, you are entitled to a refund (see below).

Getting Your Refund

If your tuition account reflects a credit balance, you are entitled to a refund. You can receive your refund either by:

• Direct Deposit - If you are currently enrolled for direct deposit, or sign up by December 21, and have a credit balance on your tuition account as of January 6, your spring 1999 refund will be deposited into your bank account on January 8. Throughout the semester, whenever your tuition account reflects a credit balance, your refund will be deposited to your bank account.

The university strongly encourages you to use this option. It insures safe and convenient payment of your refund.

For more information, or to sign up for this service, please call 303-492-5381 or 303-492-3528 (TTY), or stop by and fill out an application form.

 Refund Checks - If you do not sign up for direct deposit, and your tuition account reflects a credit balance as of January 5, a refund check will be mailed to your local mailing address on January 7. This refund cannot be picked up.

If your tuition account reflects a credit balance after January 5, a refund check will be available at the cashier's window in Regent beginning January 8. You must have your photo ID with you. Checks not picked up will be mailed to your local mailing address on a monthly basis throughout the semester.

Tuition and Fee Information on the WWW

You may also access up-to-date tuition and fee rates on the World Wide Web at http://www-bursar.colorado.edu. If you have any questions regarding tuition information on PLUS, call the Bursar's Office at 303-492-5381. If deaf or hard of hearing, call 303-492-3528 (TTY). The Bursar's Office can also be reached by e-mail at bursars@spot.colorado.edu.

Financial Aid

If you meet all of the qualifications to receive financial aid funds, your scholarship, grant, or loan proceeds are automatically applied to your bill.

All Federal Direct Student Loans and Federal Perkins Loans are credited to your university bill, provided you meet all the eligibility criteria to receive your financial aid and you return all promissory notes.

Short-Term Loans

Short-term loans up to \$500 are available to students during periods of enrollment and between fall and spring semesters. You must be at least eighteen years of age and enrolled at least half-time on the Boulder campus to qualify (SAVE and Continuing Education students are not eligible), and you must present your photo ID. All loans must be backed by financial aid or have a co-signer.

Veterans' Benefits

If you are entitled to veterans' benefits, write Veterans' Services, Office of Financial Aid, Campus Box 106, Boulder, CO 80309-0106, call 303-492-7322, or visit the office in Environmental Design Room 2, or visit the website at http://stripe.colorado.edu/~vet-serv for further information.

Withdrawing and Financial Aid

The University of Colorado at Boulder refund/repayment policy is based on requirements stated in federal regulations (34 CFR 668.22). An adjustment to your tuition and fees bill may result from your withdrawal. A refund or repayment may result. This refund does not mean that you will receive money. However, if financial aid was used to pay all or part of your bill, the financial aid will be cancelled and refunded to the appropriate financial aid

The withdrawal policy regarding tuition and fees is found on page 37, and in the CU-Boulder catalog. If you did not receive sufficient financial aid to cover your charges and repay financial aid accounts, you will receive a bill.

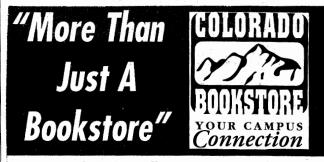
There is an exception to the above for a first-time student. If you are a first-time student and you withdraw before 60 percent of the semester has passed, the financial aid office must calculate the "portion that remains" of the semester and assess the amount of financial aid to be repaid to the funds appropriately.

In the case of special circumstances that make it impractical for you to complete the semester, the Bursar's Office will review the information you give and make a settlement that is reasonable and fair to both you and the university.

Refunds

If you received financial aid other than work-study, and the calculation results in a refund, we refund financial aid accounts in the following order: Federal Direct Stafford/ Ford Loan, unsubsidized; Federal Direct Stafford/Ford Loan, subsidized; Federal Direct PLUS loan; Federal Pell Grant Program; Federal SEOG Program; Colorado Student Incentive Grant; Other Title IV programs; Institutional Aid; Colorado Athletic Scholarship; Graduate Need Grant; Colorado Graduate Fellowship; Undergraduate Merit; Colorado Extended Studies; Colorado Student Grant; private sources; student.

The amount refunded to any program cannot be greater than the amount awarded from that fund. Refunds are rounded upward to the nearest dollar. If a refund is made to a loan program, you or your parent will receive simultaneous notice of the refund. If you petition the Bursar's



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Office for a different rebate period, we will recalculate the refund to the financial aid accounts if your petition is granted.

Repayment

The following repayment policy is applied if you received financial aid for educational costs other than tuition and fees and you withdraw. Federal Direct Loans and workstudy awards are excluded from this calculation.

To determine if you received an overpayment, we must establish that the *funds you received* (the refund check after your aid paid your bill) for living expenses, travel, etc. (these are non-direct education costs) exceeded the costs for your living expenses, etc., for the time you were enrolled. See the Office of Financial Aid or the fact sheet titled *Withdrawing and Financial Aid* for the percentages used.

If any portion of the refund you received cannot be attributed to the cost of books and supplies, room and board, transportation, and medical expenses, then that portion must be returned to the fund from which it was received. If you received aid from more than one fund, then any overpayment will be returned to the funds in the same order as the refund order stated previously, excluding the Federal Direct-Loan programs.

The Office of Financial Aid will return the amount calculated to the aid funds and then a final statement will be

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created for you by the Bursar's Office. In the event that there is a balance due, your bill payments will be handled by the Bursar's Office.

General Information

Many of the questions you may have about registration procedures are answered in this section.

Addresses

The following addresses on your student record must be kept current:

- Mailing address (your address during the fall and spring semesters). Registration information for future semesters, outstanding tuition and fee bills, refund checks, and financial aid information are mailed to you at this address from late August through mid-May. (Exception: Your permanent address is used during the winter semester break).
- Permanent address (considered your "home-base" address). It can be your parents' address, a Boulder address, or the address of someone who knows how to reach you. Schedule/bills are mailed to this address before the semester begins. This address is used for mailings during the summer months and during the winter semester break.

Other offices, such as the library, housing, payroll, and Wardenburg, have separate address systems and changes must be made there as well.

You can look up any of your addresses on the Personal Look-Up Services (PLUS) at http://www.colorado.edu/plus (see page 34) and, if needed, send us your address changes via PLUS. Or you can fill out a change-of-address form at the Office of the Registrar in Regent 105, in the Office of Financial Aid in Environmental Design, room 2, or by calling 303-492-6970. You can also update your address by sending an e-mail to change.address@colorado.edu. Be sure to indicate which address type you're updating.

NOTE: The address that appears on your student record (and PLUS) also appears on the directory on CU-Boulder's home page on the web. When you make a change to any of your addresses, the change is normally updated on your student record within 24 hours. Addresses on the web directory are updated weekly.

Advising

Check your invitation to register for advising requirments. If advising is required or you wish to speak with an advisor:

• Arts and Sciences students - You are expected to meet with your primary advisor or faculty advisor prior to registering. Contact your advisor or department to arrange an advising conference. If you are an open option student or considering changing your major, contact the Advising Center in Old Main, 303-492-7885 for an appointment. For arts and sciences advising information on the web: http://www.colorado.edu/ArtsSciences/core.html.

- Engineering students Call your faculty advisor, your major department, or your dean's office for advising.
- Students in any other college or school Call your dean's office.

Campus ID Card (Buff OneCard)

The Buff OneCard is your official CU-Boulder student ID. It allows you access to the Student Recreation Center, campus libraries, meal plans, RTD buses, athletic events, some areas of residence halls, and anywhere else that official CU-Boulder identification is required.

The Buff OneCard office is located in the lower level of the UMC. Office hours are Monday through Friday, 9:00 a.m. to 4:30 p.m. Some form of picture ID is required in order to receive your Buff OneCard, and there is no initial charge for the card to full-fee paying students. There is a \$15 replacement fee for lost cards. To report a lost or stolen card, call 303-492-1212 immediately to avoid unauthorized use of your card. DO NOT share your Buff OneCard with anyone else.

Buff Bucks is the Buff OneCard's optional on-campus debit account. If you choose to activate this option, you can make purchases at some campus vending machines and campus merchants. You can deposit funds to your Buff Bucks account at the OneCard Office or at Buff Bucks Transaction Machines located in the UMC, the Student Recreation Center, and Williams Village. You can store up to \$250 in your Buff Bucks account. Since it is not a bank account, cash withdrawals cannot be made, and a fee is charged if you choose to close the account.

Through an agreement with the U of C Federal Credit Union, the Buff OneCard also offers the Buff Gold option. This option allows you to link your Buff OneCard with your Credit Union account to get cash from ATMs and to make debit card purchases from establishments that belong to the Star/Explore network (such as King Soopers and Safeway grocery stores). To activate this option, open a share draft account at the U of C Federal Credit Union or with a credit union representative in the Buff OneCard Office.

You may also elect to use your Buff OneCard as a **long** distance calling card through MCI. You will receive 10 free minutes of long-distance by calling and obtaining your MCI authorization code and PIN. (If you are a residence hall student, direct dialing costs less than using the calling card.)

For more information visit the website at http://registrar.colorado.edu/buffonecard/ or call the Buff OneCard office at 303-492-0355.

Changing Your College or Major

If you want to transfer into another CU-Boulder college or school, check with the new dean's office for admission criteria and information on enrollment levels, application procedures, and deadlines. If you have already submitted an IUT application, register as if you have been accepted into the new school or college. **NOTE:** You may not be able to register for some courses until you have been

accepted into your new school or college. Once you are accepted, you may change your schedule through the drop/add deadline.

If you want to change or declare a major, go to the new major department for the required procedures.

NOTE: If you are or will be receiving financial aid and are working on two majors (same degree) or a major and a minor and don't plan to graduate from both majors (or your major and minor) at the same time, your financial aid may be in jeopardy. For more information, contact the Office of Financial Aid in the basement of Environmental Design, or call 303-492-5091.

Confidentiality of Student Records

The Family Educational Rights and Privacy Act (FERPA) affords you certain rights with respect to your education records. They are:

(1) The right to inspect and review your education records within 45 days of the day the university receives a request for access.

You should submit to the registrar, dean, head of the academic department, or other appropriate official, written requests that identify the record(s) you wish to inspect. The university official will make arrangements for access and notify you of the time and place where the records may be inspected. If the records are not maintained by the university official to whom the request was submitted, that official shall advise you of the correct official to whom the request should be addressed.

(2) The right to request the amendment of your education records that you believe are inaccurate or misleading.

You may ask the university to amend a record that you believe is inaccurate or misleading. You should write the university official responsible for the record, clearly identify the part of the record you want changed, and specify why it is inaccurate or misleading.

If the university decides not to amend the record as requested by you, the university will notify you of the decision and advise you of your right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to you when notified of the right to a hearing.

(3) The right to consent of disclosures of personally identifiable information contained in your education records, except to the extent that FERPA authorizes disclosure without consent.

One exception which permits disclosure without consent is disclosure to school officials with legitimate educational interests. A school official is a person employed by the university in an administrative, supervisory, academic or research, or support staff position (including law enforcement unit personnel and health staff); a person or company with whom the university has contracted (such as an attorney, auditor, or collection agent); a person serving on the Board of Regents; or a student serving on an official committee, such as a disciplinary or grievance committee, or one assisting another school official in performing his or her tasks.

A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibility.

Upon request, the university discloses education records without consent to officials of another school in which a student seeks or intends to enroll.

(4) The right to file a complaint with the U.S. Department of Education concerning alleged failures by the university to comply with the requirements of FERPA. The name and address of the office that administers FERPA is:

The Family Compliance Office U.S. Department of Education 600 Independence Avenue, SW Washington, DC 20202-4605 (202) 260-3887

The following items of student information have been designated by the University of Colorado at Boulder as public or "directory" information: name, addresses, telephone numbers, e-mail address, ID photo, 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, and date and place of birth. Such information may be disclosed by the institution at its discretion.

You have the right to withold "directory information" from inquirers by selecting a "privacy" or "limited-privacy" option. The privacy option will prevent all directory and enrollment information from being released to all who do not have a clear educational interest for access to this information. The limited-privacy option will prevent the release of directory information to off-campus inquirers and to campus directory services, but is not as restrictive as the privacy option.

Credit-Hour Limits and Course-Load Definitions

During the registration period, undergraduate students can register for a maximum of 19 credit hours (15 credit hours for graduate students and 16 credit hours for law students), *including wait-listed courses*.

During the final drop/add period, undergraduates are allowed to register for up to 21 credit hours, *including wait-listed courses*. **NOTE**: A tuition surcharge is assessed for every credit hour added over 18.

For undergraduate students, 12 credit hours is considered a full-time load for financial aid and for enrollment-verification purposes. Graduate students qualify for full-time status for enrollment verification purposes if they are enrolled for 5 or more hours or any number of thesis hours. Law students need 10 or more hours for full-time status. Check with the Office of Financial Aid for the full-and part-time status definitions for graduate students.

Credit and Grading Options

You can select or change the following credit and grading options through 5:00 p.m. on January 29.

- No Credit. To register for a course on a no-credit basis, call CU Connect and select the no-credit option (see page 14). You still pay full tuition for a no-credit course, but you do not receive a grade. An NC will appear on your transcript in place of a grade. Check with your college or school for policies on no-credit status and how it may be used. NOTE: No-credit courses do not count toward full-time enrollment for financial aid purposes.
- Pass/Fail. Check with your college or school for the restrictions on the number and types of courses that can be taken pass/fail. To register for a course pass/fail, call CU Connect and select the pass/fail option (see page 14).

Once you have signed up for a course on a pass/fail basis, it is *not* noted on class rosters or final-grade lists, nor should your instructor be notified that you are taking the course pass/fail. You are assigned a grade for the course. A grade of *D*- or above is converted to a *P*; an *F* remains an *F*. Only the *F* is calculated as part of your GPA; a grade of *P* is not counted.

NOTE: If you attempt to change the status of a course from or to P/F or NC by telephone, you will not be able to re-enroll in the course if it is closed or a wait list exists for the course. You can make this change without jeopardizing your enrollment in the course at the registrar's office in Regent 105 (through January 7 and January 19-29), or in Regent 1B60 (January 8-15), by filling out a credit-option form.

• Variable Credit. All independent study courses and some regular courses are offered on a variable-credit basis (that is, they have a range of minimum and maximum credits). When you call CU Connect to register, enter the number of credit hours you want to receive for the course when prompted. The number of credits can be changed throughout the registration and drop/add periods through 5:00 p.m., Friday, January 29.

E-Mail the Registrar

Have you ever had an academic records-related or registration-related question but didn't know whom to ask? Or have you ever had a comment you wanted to share with us about one of our programs or processes?

E-mail the registrar's office at **registrar@colorado.edu** to get some answers or make your comments. Your e-mails will be read by a staff member in the registrar's office and then forwarded to the appropriate person for a response.

Grade Information

To obtain information about grades at the end of the semester:

 Call CU Connect, the telephone registration system, at 303-938-8110 during regular hours of operation (see page 14). When prompted to enter an application code, enter a "2" to access the grading application. You'll then need to enter the term code for the semester you want to access, followed by your student number and your PIN. Term codes consist of the last two digits in the year followed by one of these numbers:

1 = spring

4 = summer

7 = fall

For **fall semester 1998** grades (available beginning December 24, 1998), use the **term code 987**. For **spring semester 1999** grades (available beginning May 20, 1999), use the **term code 991**.

- Look up your grades on PLUS on the World Wide Web, http://www.colorado.edu/plus. Fall semester 1998 grades will be available on PLUS beginning December 24.
- Check to see if your grades are posted.
- Order official transcripts at no charge by writing to:

Transcripts
Campus Box 68
University of Colorado, Boulder
Boulder, CO 80309-0068

These can also be ordered through a signed FAX request to 303-492-4884, or via a telephone request to 303-492-8987. Your transcript will be mailed out within four working days.

 Order an unofficial transcript for a cost of \$1 (next-day service) or \$5 (same-day service) at the transcript window, Regent lobby, or by calling 303-492-6907. Unofficial transcripts are not mailed off campus.

Graduation

If you plan to graduate within the next year, you must check with your dean's office for graduation application deadlines and notification procedures.

Graduating students with Federal Perkins/NDSL loans must complete a loan exit interview before leaving the university.

Graduation rates for full-time freshmen: Entering in '93, 4-year rate: 35%. Entering in '92, 5-year rate: 56%. Entering in '91, 6-year graduation rate: 65%.

World Wide Web Sites

The CU-Boulder web site provides important information regarding registration, a listing of available courses, the final exam schedule, course descriptions, information about the Buff OneCard, tuition, and more.

More than 60 terminals are located in buildings and residence halls throughout the campus. Computing labs in Business, Duane Physics, Economics, Education, Engineering, Environmental Design, Fleming Law, Hellems, Ketchum, Macky, Muenzinger, Recreation Center, and Norlin also have web access.

AVAILABLE COURSES ON THE WORLD WIDE WEB

At any time during the registration and drop/add periods, you can determine which courses are available by accessing the CU-Boulder web site from any computer terminal with web access. Open courses are listed and entries are updated regularly.

Access the main web pages at http://www.colorado.edu/ Academics/CourseAvailable/index.html.

Available courses offered for spring, all available arts and sciences core courses, and all available courses in order of time offered will be displayed.

PLUS: VIEWING YOUR RECORDS ON-LINE

You can view the following information on PLUS (Personal Look-up Services) on the World Wide Web by using your university student number and personal identification number (PIN):

- your personalized invitation to register for spring semester 1999 (available only if you are currently enrolled for fall semester 1998), which includes your registration time assignment, registration stops, and advising requirements
- your grades
- your degree program information (primary and secondary college, major, and class standing)
- your class schedule for past and current terms, and all future terms for which you have registered
- required books for your schedule
- Math Mod grades
- your current semester billing and financial aid information
- Telecommunications long-distance charges
- your current addresses
- degree audit (for certain colleges)

Go to http://www.colorado.edu (the CU-Boulder home page) and choose *Personal Look-up Services* or go directly to http://www.colorado.edu/plus/.

DEGREE AUDITS ON THE WORLD WIDE WEB

Degree audits for students in the School of Journalism and Mass Communication, the College of Architecture and Planning, the College of Arts and Sciences, and the College of Music are available on the World Wide Web. The address is http://www.colorado.edu/plus. These students can also order degree audits from their dean's office. In addition, arts and sciences students can order major audits from their major department.

Students in the College of Business and Administration and the College of Engineering and Applied Science must contact their respective dean's office concerning academic progress.

REGISTRAR'S HOME PAGE

The Office of the Registrar now has most of the information that's included in this registration handbook on the World Wide Web. It also includes academic/registration calendars for the next few semesters, final exam schedules, and more. You can access this information via the registrar's home page at http://registrar.colorado.edu.

Other Registration Programs

A number of different registrations are held each semester for specific categories of students. If you have questions about any of these registrations, call the number listed in that section or see the *University of Colorado at Boulder Catalog*.

Concurrent Registration

If you plan to take at least one course at CU-Boulder in the spring and cannot register for all courses required for your degree program, you may be able to register concurrently on another CU campus. The course(s) must be required for your degree program, you must have your dean's permission, and enrollment levels must not have been reached on the other campus. Graduate students must have their advisor's approval. If all these conditions are met, you may register on another CU campus for up to two courses or 6 credit hours, whichever is greater.

You cannot register concurrently until the final drop/add period has begun on the other campus. Boulder students pay Boulder tuition rates for all courses.

Concurrent registration forms and instructions are available at the registrar's office in Regent 105 beginning December 28. For information, call 303-492-8494.

Note to Graduate Students: Check with the Office of the Registrar for exceptions to the home-campus registration requirement and limitation on credit hours at the host campus.

Course Reservation Program

The Course Reservation Program assists you in getting the courses you need to graduate by giving you an opportunity to reserve space in a course and enroll in that course for the next semester before the next registration period begins. All undergraduate courses offered at CU-Boulder that utilize wait lists, except for controlled enrollment courses, are included in the Course Reservation Program.

You are eligible to participate in the Course Reservation Program for *fall semester 1999* if your name is on a wait list for a course as of 5:00 p.m. on January 20 (the wait list deadline), and you don't get enrolled in the course. **NOTE:** This applies only to course wait lists on the Student Information System (SIS), not wait lists that may be kept manually by a department.

If you are on a course wait list as of 5:00 p.m. on January 20, you should plan to come into the registrar's office, Regent 105, 9:00 a.m. to 5:00 p.m., March 29 - April 2, to register for the course for fall 1999. Registrations will *not*

be honored through the Course Reservation Program after April 2. In addition, all restrictions are honored, and you must clear up any "stops" before registering. You will register for all other fall 1999 courses during your regular registration time assignment.

Faculty and Staff Registration

All permanent faculty and staff members at CU-Boulder may take 1 to 6 credit hours each year without paying tuition. Course work must be taken outside of scheduled working hours or an adjusted work schedule must be established that is acceptable to the employing department. For more information, call 303-492-4369 or 303-492-5381.

High School Concurrent Program

The High School Concurrent Program is coordinated by the Division of Continuing Education. Registration is held through the SAVE and Boulder Evening programs. For information on availability of courses and eligibility for registration using CU Connect, please call 303-492-5148. the Division of Continuing Education. Registration is held through the SAVE and Boulder Evening programs. For information on availability of courses and eligibility for registration using CU connect, please call 303-492-5148.



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- Work in a fun filled environment at the CU Telephone Outreach Program with other students calling alumni and raising money for CU's four campuses.
- Transportation needed to get to off campus location.

Call CU @ T.O.P. 492-9365

Late Registration

To be guaranteed enrollment for spring 1999, you must complete registration by 8:00 p.m. on January 7. (Incoming freshmen and transfer students attending the final arts and sciences and business orientation session must also complete registration by 8:00 p.m. on January 7). If you do not register by this deadline (this includes graduate students), you are subject to late registration. Only students in open categories are eligible for late registration. In addition, a lower registration priority and a \$50 late fee are applied.

If you are a continuing student, call 303-492-6970 on January 8 to see if you are eligible for late registration. If you are a new or readmitted student, go to Admissions Operations in Regent 1B65 (303-492-2451) to check for eligibility. Students who are eligible for late registration must go to the registrar's office in Regent 105 January 8-20 to be set up for late registration.

Parking Permits and Bicycle Registration

To buy a parking permit, you must bring a photo ID and a valid state motor-vehicle registration form. The cost of a parking permit for autos is \$81, \$108, or \$130.50 (per semester); it is \$27 for motorcycles (all prices are subject to change). You can pay with cash, check, or charge it to your tuition and fee bill.

Parking permit sales take place at the Coors Events/ Conference Center, Concourse Level, according to the following schedule (subject to change):

January 7 (Thurs.)

8:30 a.m. - 4:00 p.m.

for Kittredge and Williams Village residents, all resident advisors, law students, students with disabilities, and students on assigned lists from departments

January 8 (Fri.)

8:30 a.m. - 4:00 p.m.

for all residence hall students, all resident advisors, law students, students with disabilities, and students on assigned lists from departments

> January 9 - 10 (Sat.-Sun.) 9:00 a.m. - 4:00 p.m. for all students

January 11 - 12 (Mon.-Tue.)

8:30 a.m. - 4:00 p.m. for all students

For parking permit information, call 303-492-3550.

Fall bike registration is held Monday through Friday at the bike kiosk located northeast of Wardenburg Health Center. For further information, call 303-492-2322.

Registering on Another CU Campus

If you want to take course work on another University of Colorado campus but not go through the concurrent registration program, apply for admission to that campus and follow its registration procedures. Check with your dean's office for approval. (Students in the College of Arts and Sciences may not register at the Denver or Colorado Springs campus except in the summer.)

Senior Citizens Auditors Program Registration

All Colorado residents age 55 and older can register in this tuition-free, noncredit program to audit classes on space-available basis. This program is sponsored by the CU-Boulder Alumni Association. Registration for senior auditors is at Koenig Alumni Center, January 19, 9:00 a.m. to 3:00 p.m., and January 20, 9:00 a.m. to noon. Call 303-492-8484 for information.

Space-Available (SAVE) Registration

Nondegree students (students not currently enrolled in a degree program at CU-Boulder) may take Boulder campus courses on a space-available basis. Register through CU Connect or in person at Continuing Education's new location, 1505 University, beginning January 12, 9:00 a.m. to 5:00 p.m. For information on registration eligibility, please call 303-492-5148. Tuition charges are identical to CU-Boulder rates, and payment is due in full upon enrollment.

NOTE: Out-of-state students who want to register for 3 credit hours or less through SAVE are assessed a rate less than the regular out-of-state tuition rate. Degree students must obtain approval from their dean.

The Off-Campus Student Services Office is an excellent resource for students **LOOKING FOR** a place to live. We provide personalized computer **LISTINGS OF HOUSES/APARTMENTS** and **ROOMS**. We maintain the largest listing of available student housing in Boulder.



A service of USCU

We also have information on: **LEASES**, sharing an apartment, eviction, **SECURITY DEPOSITS**, maintenance and repairs, **TENANT'S RIGHTS** and much more. Stop by or call for more information.

Visit our web site at http://www.colorado.edu/OCSS/

UMC 336

MON-FRI 9-4

492-7053

Directors Office open Mon-Fri 7:30 a.m. to 4:30 p.m.

Time Out Program

The Time Out Program (TOP) provides an opportunity for you to take a leave from the university for a semester or a year without losing your place in your current college or school. You must be in good academic standing and have your dean's approval. Readmission to the university is quaranteed when you return, providing you meet registration and deposit deadlines. A nonrefundable \$40 application fee is charged. The TOP application deadline for spring semester is February 24. More information is available from the Office of the Registrar, Regent 105, 303-492-8673.

Withdrawal Procedures

If you need to withdraw from spring semester 1999 you can fill out a withdrawal form in the registrar's office or write a letter to the Withdrawal Coordinator, Office of the Registrar, Campus Box 7, Boulder, CO 80309-0007.

You need not drop your courses; this is done for you.

NOTE: If you drop all your courses and don't re-register for courses, you are considered withdrawn from the university and you should notify the registrar's office.

If you are registered for courses and do not officially withdraw from the university by contacting the registrar's office, failing grades are recorded for all of your courses. Remember: Deadlines and rules for withdrawing may vary within each college and school. Check with your dean's office concerning withdrawal rules.

NOTE: If you withdraw from CU-Boulder but plan to return to the Boulder main campus in the future, you must either go on the Time Out Program (see above) or reapply through the Office of Admissions. (Students remaining enrolled in only Continuing Education classes must still either reapply or go on TOP to return to the Boulder main campus.)

Tuition assessments for students with financial aid may differ from those listed on this page. Please check with the Bursar's Office at 303-492-5381. If deaf or hard of hearing, call 303-492-3528 (TTY).

Withdrawing students (including students applying for the Time Out Program) with Federal Perkins/NDSL loans must complete a loan exit interview before leaving the university. Failure to do so will result in a stop on your record. This stop will prevent you from receiving a diploma or an academic transcript of work at the university and from registering for any future terms. In order to complete a loan exit interview, contact the Student Loans Department in the Bursar's Office at 303-492-5571. If deaf or hard of hearing, call 303-492-3528 (TTY).

WITHDRAWAL DATES	ASSESSMENT SCHEDULE
November 2- January 4	Full refund of the \$200 enrollment deposit (continuing students only). Note: The deadline to withdraw and receive a deposit refund also applies to students planning to go on the Time Out Program. New, readmitted, and transfer students are not eligible for a refund.
January 5- January 27	\$200 in tuition and fees is assessed. (The enrollment deposit is applied to this charge.)
January 28- February 10	40% of full tuition and fees is assessed, or the \$200 enrollment deposit, whichever is greater.
February 11- February 24	60% of full tuition and fees is assessed, or the \$200 enrollment deposit, whichever is greater.
February 25 through the last day of classes	No refund; 100% of tuition and fees due.

About Course Listings

Understanding Course Numbers

Courses are numbered according to the following guidelines:

1000-2999	Lower-division courses
3000-4999	Upper-division courses
5000-5999	Courses intended for graduate students and qualified undergraduates
6000-8999	Courses open to graduate students

Enrollment in courses with a 700-, 800-, or 900-level section number is controlled by each department. The department staff either gives you the five-digit course call number so you can register for the course via CU Connect, enrolls you in the course directly on the computer, or gives you a special action form to take to a central drop/ add site (during the final drop/add period only) or to the registrar's office.

Understanding Course Listings

The headers at the top of each column of the course listings include:

Core Diamonds—A diamond (*) appears to the left of courses that fulfill a College of Arts and Sciences core curriculum requirement. (Refer to the College of Business Degree Requirements brochure for information on courses that fulfill the College of Business core curriculum requirements.)

Course Title—Often abbreviated; refer to the *University of Colorado at Boulder Catalog* for the complete title and course description.

Section Number—This three-digit number refers to the specific meeting pattern of the course. The three-digit number alone is the lecture number. When an R, L, P, or S precedes the section number, it indicates that the section is a recitation (R), a laboratory (L), a practicum (P), or a studio (S), which must be taken in addition to the lecture. Some courses may have three: lecture, lab, and recitation.

Call Number—The five-digit number, specific to a particular term, that is used for requesting a specific section of a course via CU Connect.

Time/Days—Meeting time and days of the class (M—Monday; T—Tuesday; W—Wednesday; R—Thursday; F—Friday; S—Saturday; and U—Sunday).

Building/Room—The building name and room number where the class meets; this is subject to change. (See this page and the next for the building abbreviations.)

Maximum Enrollment—The maximum number of students allowed to enroll in the course.

When a course has a prerequisite and/or a corequisite, a note (in italics) appears just after the course title. Additional course notes are inserted into each course listing, as needed.

Remember: Some courses may not be available to you due to college or school restrictions or class size limitations. In this case, CU Connect will inform you with an appropriate message.

Department Headings - These will include the phone number and the department location.

■ - Departments with the computer terminal symbol have terminals available for drop/add on January 8 (Fri.) and January 11 (Mon.) through January 27 (Wed.). You may go to any of these departments to drop or add courses. (See page 18 for times and for more information about drop/add sites.)

Building Abbreviations

ARMR Armory BRKT Brackett Hall BUCK Buckingham Hall—Kittredge Complex BUS **Business** CARL Carlson Gymnasium CDSS Communication Disorders and Speech Science CHEM Chemistry CHEY Cheyenne Arapahoe Hall CIRE Cooperative Institute for Research in Environmental Sciences Clare Small Arts and Sciences CLRE CONT Continuing Education COTT Cottage No. 1

_	illulling A	DDIEVIALIONS
	DALW	Dal Ward
	DEN	Denison Arts and Sciences
	DLYC	Darley Commons
	DUAN	Duane Physics and Astrophysics
	DUANE	Duane—West Wing
	EC	Engineering Center
	ECAD	Engineering Center—Administration Wing
	ECAE	Engineering Center—Aerospace Engineering
	ECCE	Engineering Center—Civil, Environmental, and Architectural Engineering
	ECCH	Engineering Center—Chemical Engineering
	ECCR	Engineering Center—Classroom Wing
	ECCS	Engineering Center—Computer Science
	ECEE	Engineering Center—Electrical Engineering
	ECME	Engineering Center—Mechanical Engineering
	ECNT	Engineering Center—North Tower
	ECON	Economics
	ECOT	Engineering Center—Office Tower
	ECSL	Engineering Center—Stores and Labs
	ECST	Engineering Center—South Tower
	EDUC	Education
	EKLC	Ekeley Science
	EKLE	Ekeley—East Wing
	ENVD	Environmental Design
	ENVT	Coors Events/Conference Center
	ESCI	Benson Earth Sciences
	FA	Sibell Wolle Fine Arts
	FARR	Farrand Hall
	FISK	Fiske Planetarium
	GEOL	Geology
	GH-3	Research Park Greenhouse
	GUGG	Guggenheim
	HALE	Hale Science
	HALL	Hallet Hall
	HEND	Henderson Building (Museum)
	HLMS	Hellems Arts and Sciences
	HPHY	Health Physics Lab
	HUNT	Hunter Science
	ITLL	Drescher Undergraduate Engineering
	JILA	Joint Institute for Laboratory Astrophysics
	KITT	Kittredge
	KTCH	Ketchum Arts and Sciences
	LAW	Fleming Law
	LIBR	Norlin Library
	MAIN	Old Main
	MATH	Mathematics
	MCDB	Molecular, Cellular, and Developmental Biology

MCKY Macky Auditorium

MKNA McKenna Languages

MUEN Muenzinger Psychology

MUS Imig Music

OBSV Sommers-Bausch Observatory

OFF Off Site—See Department
PORT Porter Biosciences, MCDB

RAMY Ramaley Biology STAD Stadium Building SWLL Sewall Hall

TCOM Telecommunications Center

THTR University Theatre

UMC University Memorial Center
WDBY Woodbury Arts and Sciences
WLRD Willard Hall—South Wing



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303-492-6541 Willard, ground level

College of Architecture and Planning

Environmental Design 168 (303-492-7711)

ENROLLMENT IN ARCHITECTURE OR ENVIRONMENTAL DESIGN COURSES MAY BE LIMITED TO STUDENTS WITHIN THE COLLEGE ONLY, UNLESS OTHERWISE INDICATED. COURSE OFFERINGS ARE SUBJECT TO CANCELLATION IF ENROLLMENTS ARE INSUFFICIENT.

Architecture

IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES THEY DO NOT PLAN TO ATTEND BY THE PUBLISHED DEADLINE; HOWEVER, ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED.

ARCH 3214	3	HIST & THEOR OF ARCH 2	OPEN	TO NONMAJORS.			
		001	10530	1100AM-1215PM TR	CHEM 142	MRGNTHALR	170
ARCH 4010	6	ARCH APPREC/DESIGN	PRERE	Q AREN SR STANDING.	` `		
		001	10531	0300PM-0550PM M	ENVD 122	N HAUN	25
				0300PM-0515PM W	ENVD 122		

Environmental Design

ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES THEY DO NOT PLAN TO ATTEND BY THE PUBLISHED DEADLINES. COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$30-45 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. SEE THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Studio

ENVD 2000	6	ENVD AND COMM STUDIO	PRERE	Q ENVD 1002. CLOSED	TO NON-ENV	D STUDENTS UNTIL	
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		L012		1000AM-1150AM MWF	ENVD 120		16
	c	ENVD AND COMM STUDIO	14600	0200PM-0250PM MWF	ENVD 120	PA SAPORITO	32
	0	LABL021	14602	0300PM-0450PM MWF	ENVD 120	PA SAFORITO	. 16
	Ų	L021		0300PM-0450PM MWF	ENVD 120		16
		L022		0300PM-0450PM MWF	ENVD 120		10
ENVD 2110	6	ARCH STUDIO 1		OS ENVD 1002 AND 200		FOLURED	
LIVE ZITO	U	010	INLINE	0100PM-0150PM MWF	ENVD 120	M JENSON	60
	n	LAB	14600	0200PM-0350PM MWF	SEE DEPT	M JENSON	15
	U	L012	17.5	0200PM-0350PM MWF	SEE DEPT	MUSERSON	15
		L013		0200PM-0350PM MWF	SEE DEPT		15
		L014		0200PM-0350PM MWF	SEE DEPT		15
ENVD 2120	6	PLANNING STUDIO 1				FOURED	10
	•	010		0200PM-0250PM MWF	ENVD 122		15
	0	LABL011		0300PM-0450PM MWF	SEE DEPT		15
ENVD 3210	6	ARCH STUDIO 2	PRERE	Q ENVD 2110. LAB FEE I	REQUIRED.		
		010		0900AM-0950AM MWF	ENVD 122	E MORRIS	60
	0	LAB L011	14627	1000AM-1150AM MWF	ENVD 122	E MORRIS	15
		L012	14628	1000AM-1150AM MWF	ENVD 122		15
		L013	14629	1000AM-1150AM MWF	ENVD 122		15
		L014	14630	1000AM-1150AM MWF	ENVD 122		15
ENVD 4310	6	ARCH STUDIO 3	PRERE	Q ENVD 3210. LAB FEE I	REQUIRED.		
		010		0100PM-0150PM MWF	SEE DEPT	EJ MEADE	60
	0	LAB L011		0200PM-0350PM MWF	SEE DEPT	EJ MEADE -	15
		L012		0200PM-0350PM MWF	SEE DEPT		15
		L013		0200PM-0350PM MWF	SEE DEPT	,	15
		L014	14703	0200PM-0350PM MWF	SEE DEPT		15

							40
ENVD 4212	3	PRESENT & CONSTR DRAWING	PRERE	EQS ENVD 1002 AND 2110	0.		
		001	14697	1230PM-0145PM TR	ENVD 102		20
ENVD 4352	3	TPC-FORM Z 001	14709	0330PM-0445PM TR	ENVD 211		15
		DESIGNING WITH COMPUTERS 002	14710	0500PM-0615PM TR	ENVD 211		15
		DGTL DIMENSIONS OF ARCH 003			ENVD 211		15
		POETIC POTENTIAL OF COMP 004	14712	0530PM-0645PM MW	DUAN G125		15
IV. Physi	ica	al Factors					
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		NONMAJORS BY INSTRUCTOR CONSEN	Т.				
		001	14691	0200PM-0315PM TR	ENVD 120		25
ENVD 4363	3	SUSTAINABLE GROWTH?	PRERE	Q JR/SR STANDING.		-	
V. Histor	у	and Theory					
ENVD 1014	3	INTRO TO ENVD	OPEN	TO NONMAJORS.			
		001		1100AM-1215PM TR	F A N141		150
ENVD 3124	3	ISSUES IN PLANNING 001		0200PM-0315PM TR	ENVD 102	FH SANCAR	20
ENVD 4364	3	CULT'L HERITAGES IN ENVD	PRERE	Q ARCH 3214 OR INSTR	UCTOR CONS	ENT.	
		001			ENVD 102	C LANIER	20
VI. Techi	10	logy and Practice					
ENVD 3015	3	HISTORIC PRESERV TECH	OPEN	TO ENVD JRS/SRS ONLY			
					ENVD 120		30
ENVD 4035	3	SOLAR&SUSTAINABLE DESIGN			OPEN TO NO	NMAJORS.	-
			14692	0500PM-0740PM W	ENVD 120		40
ENVD 4365	3	CONSTRUCT'N OBSERV & ADM 001		0330PM-0445PM TR	ENVD 120	R MARTIN	20
		THEORETICAL MATERIALISM 002	23434	0500PM-0740PM M	ENVD 102	E MORRIS	15

VII. Independent Study, Assistantships, and Internships

IN ADDITION TO THE COURSE(S) LISTED, OPPORTUNITIES FOR INDEPENDENT STUDY, TEACHING ASSISTANTSHIPS, AND INTERNSHIPS ARE AVAILABLE. PLEASE CONTACT THE DEPT (ENVD 168) FOR FURTHER INFORMATION.

College of Arts and Sciences

YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD OR IF YOU DO NOT HAVE THE PROPER PREREQUISITES. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD.

Afro-American Studies

SEE ETHNIC STUDIES

American Indian Studies

SEE ETHNIC STUDIES

American Studies - Cottage 102 (303-492-8923)

•	AMST 2010	3	THEMES IN AMER CULTURE 2 001	I 10121 1230PM-0145PM TR HLMS 201 L BERNSTEIN 80	0
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		0	LAB L011	14706	0200PM-0530PM MW	SEE DEPT		15
			L012	14707	0200PM-0530PM MW	SEE DEPT		15
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			010		0100PM-0150PM MWF	ENVD 122	BR NEIMAN	15
		0	LAB L011	14720	0200PM-0350PM MWF	SEE DEPT	BR NEIMAN	15
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			L012	14590	1000AM-1150AM MW	SEE DEPT		16
			L013	14591	1000AM-1150AM MW	SEE DEPT		16
		4	ENVD MEDIA 020		0200PM-0250PM MW	SEE DEPT	K VLAHOS	48
		0	LABL021	14593	0300PM-0450PM MW	SEE DEPT		16
			L022	14594	0300PM-0450PM MW	SEE DEPT		16
			L023	14595	0300PM-0450PM MW	SEE DEPT		16
	ENVD 2052	3	COMPUTERS IN ARCH & PLAN				CONSENT SECTION O	001
			RESTRICTED TO PLAN MAJORS ONLY.					
			001	14606	0500PM-0615PM MW	ENVD 213		15
					0330PM-0445PM MW	ENVD 211		15
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			DESIGN THEORY & METHODS		TO NONMAJORS.	21110 122		10
	2.112 0002			0, 2,,	0930AM-1045AM TR	ENVD 120	MJENSON	64
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	ENVD 3022	3	TECHNICAL PHOTOGRAPHY 001			ENVD 120	MIDEMOON	24
			INTRO TO AUTOCAD				CNIT	24
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		_	001			ENVD 122		20
	ENVD 4112	3	ARCH GRAPHICS 1					
			001			ENVD 102	P XU	20
	ENVD 4122	3	ADV TECHNICAL PHOTOG	PRERE	EQ ENVD 3022 OR FINE 2	191 OR INSTR	RUCTOR CONSENT. L	AB
			FEE REQUIRED.					
			001	14694	0930AM-1045AM TR	ENVD 122	L LICKTEIG	15
	ENVD 4152	3	ADVANCED AUTOCAD	PRERE	EQ ENVD 3152 OR INSTR	UCTOR CONS	ENT.	
						ENVD 213		20
	ENVD 4192	3	IMPRV IMAGIN'G ABILITY 2	OPEN	TO NONMAJORS. PREFE	RENCE GIVE	N TO STUDENTS WHO)
			HAVE COMPLETED ENVD-4092.	1.	9			
			001	14696	0330PM-0600PM R	CHEM 145	A ELLIS	15



■ Anthropology - Hale 350 (303-492-2547)

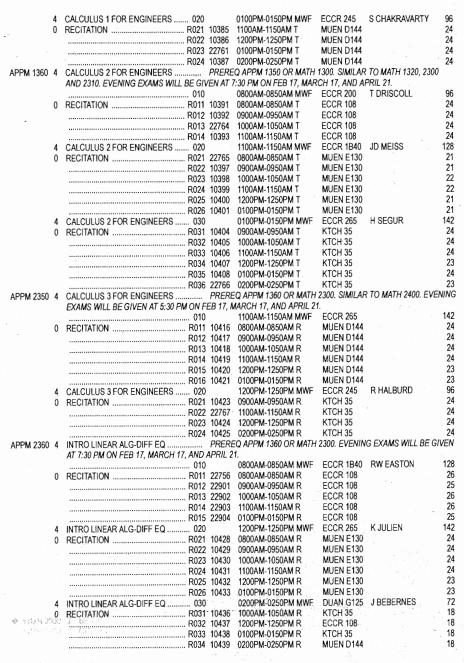
THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$21 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

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•	ANTH 1100	3 0	EXPLR NONWEST CULT/TAMIL 010 RECITATION		1100AM-1150AM MW 0800AM-0850AM F 1200PM-1250PM F	GEOL 121 GUGG 205 HLMS 199	DB MCGILVRAY	100 25 25
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			R014		0800AM-0850AM R	CLRE 207		25
		3	EXPLR NONWEST CULT/TAMIL 880		1100AM-1150AM MW	GEOL 121	DB MCGILVRAY	15
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					0230PM-0330PM M	LIBR M498		
•	ANTH 1110	3	EXPLR NONWEST CULT/JAPAN 001	23099	0200PM-0250PM MWF	HALE 240	SK BECKER	40
•	ANTH 1120	3	NONWEST CULT-HOPI/NAVAJO					
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					0300PM-0450PM W	HALE 246		16.
					0800AM-0950AM R	HALE 246		16
					1000AM-1150AM R	HALE 246		16
					1200PM-0150PM R	HALE 246		16
					0200PM-0350PM R	HALE 246	•	16
			013		0800AM-0950AM F	HALE 246		16
					1000AM-1150AM F	HALE 246		16
			015		1200PM-0150PM F	HALE 246		16
			016		0200PM-0350PM F	HALE 246		16
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	,		PLEASE SEE THE HONORS PROGRAM (INFORMATION.					
			880		0930AM-1045AM TR	RAMY N1B75	DP VAN GERVEN	15
			;		1100AM-1215PM F	LIBR N424A		
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		0	RECITATION R011	10185	0800AM-0850AM R	HALE 260		25
			R012	10186	0800AM-0850AM F	MUEN E131		25
			R013	10187	0300PM-0350PM F	HALE 240		25
			R014	10188	0400PM-0450PM F	HALE 240		25
	ANTH 2200	3	INTRO TO ARCHAEOLOGY 010		1100AM-1150AM MWF	EDUC 220	CM CAMERON	100
		0	RECITATION R011	10190	0200PM-0250PM M	HALE 260		25
			R012	10191	0300PM-0350PM M	EDUC 136		25
			R013	10192	0800AM-0850AM W	GUGG 205		25
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	ANTH PERSP/ISSUES:HONORS 880		HALE 455	HB COVERT	15	APPM 4520 3	INTRO TO MATH STATISTICS	PREREQ 1 SEMESTER OF CAL	LCULUS-BASED		
ANTH 4220 3	ARCH MEXICO/CENTRAL AMER						4510, APPM 3570, OR APPM 4560. SAMI	E AS APPM 5520 AND MATH 4520	7/5520.		
ANITH 4000 0		1 22944 0930AM-1045AM TR	HALE 260	PD SHEETS	- 40 - 20	1001/1570 3		1 10459 0900AM-0950AM MWF		RA HOLLEY	20
	SETTLEMENT ARCHAEOLOGY 00° ENVIRONMENTAL ARCH 00°		HALE 260 HALE 260	FW EDDY FW EDDY	40	APPM 4570 3		1 10460 1200PM-1250PM MWF	BUS 250	SHALL TO MINITIZE	48
ANTH 4430 3	BIBLICAL ARCHAEOLOGY	SAME AS ANTH 5430.				APPM 4580 3	STAT APPLIC SOFTWRE METH	PREREQ 1 SEMESTER STATIS	STICS. SAME AS A		
	00	1 10211 1000AM-1050AM MWF	HALE 260	BA AYAD	40		00	1 10461 0900AM-0950AM MWF	ECCR 110	A DOUGHERTY	23
◆ ANTH 4520 3	SYMBOLIC ANTHROPOLOGY00	PREREQ ANTH 2100.	HALE 240	DB MCGILVRAY	25 -	APPM_4650 3	INTERMED NUMERIC ANALY 13130: KNOWLEDGE OF A PROGRAMMI	PREREUS APPM 2350 OR MAI NG LANGUAGE SAMEAS MATH	H 2400; APPM 2.	300 AND 3310 OR M.	АГП
ANTH 4570 3	MARITIME PEOPLES	SAME AS ANTH 5570.	HALE 240	DB WICGILVICAT	20	,		1 10462 0100PM-0150PM MWF	ECCR 137	R CLELLAND	35
74111 1070 0	00	1 10219 0900AM-0950AM MWF	HALE 240	JR MCGOODWIN	40	APPM 4660 3	INTERMED NUMERIC ANALY 2	PREREQ APPM 4650; KNOWLE	EDGE OF A PRO	GRAMMING LANGU	AGE.
ANTH 4720 3	DEPT HONORS IN ANTH 2	PREREQ ANTH 4710.		LID COLUEDT	40		SAME AS MATH 4660.	4 404C2 4400AN 4450AN NWE	ECCD 119	G BEYLKIN	25
ANTH 5000 3	QUANTITATIVE METH/ANTHRO	O TBA		HB COVERT	10	APPM 4720 3		1 10463 1100AM-1150AM MWF PREREOS APPM 4350-4360: A	PPM 4650-4660 (2.0
ANTH 3000 3		1 22979 1100AM-1150AM MWF	HALE 260	DL GREENE	40	A111VI 4,720 3	INSTRUCTOR CONSENT. SAME AS APP	PM 5720.			
ANTH 5170 3	PRIMATE EVOLUTIONRY BIOL	SAME AS ANTH 4170.					80	0300PM-0550PM W	ECCR 1B08		15
ANITH 5000 0			HALE 230	HB COVERT	88	APPM 4955 3	SEMINAR IN APPLIED MATH STUDENTS TAKE A COURSE IN ORDIN	PREREQ APPM 3310 OR MAIT ADV OD DARTIAL DIEFERENTIAL	FOLIATIONS	O RECOMMENDED	ITAI
ANTH 5220 3	ARCH MEXICO/CENTRAL AMER00		HALE 260	PD SHEETS	40			1 22905 1100AM-1215PM TR	ECCR 1B08	JH CURRY	15
ANTH 5430 3	BIBLICAL ARCHAEOLOGY			, 5 0		APPM 5360 3		PREREQ GRAD STANDING IN	ENGR OR A&S, (OR INSTRUCTOR	
		1 10261 1000AM-1050AM MWF	HALE 260	BA AYAD	40		CONSENT. SAME AS APPM 4360.	4 40470 0000DM 0050DM MMC	ECCD 121	M ABLOWITZ	28
ANTH 5570 3		SAME AS ANTH 4570. 1 10264 0900AM-0950AM MWF	HALE 240	JR MCGOODWIN	40	APPM 5450 3	APPLIED ANALYSIS 2	1: 104/6 - UZUUPM-UZSUPM MYVF PREREO APPM 5440 OR INST	RUCTOR CONSE		20
ANTH 5600 3			HALE 455	JT MCCABE	15	AFFW 3450 3	00	1 10477 1200PM-1250PM MWF	ECCR 131	CLI	27
ANTH 5770 3	CORE COURSE:ARCHAEOLOGY 00°	1 10265 0100PM-0330PM M	HALE 455	DB BAMFORTH	15	APPM 5460 3	DYN SYS/DIFF EQ/CHAOS	PREREQS APPM 2360, APPM	3310 AND MATH	4310, OR EQUIV.	15
	SEM:CNTMP THRY CULT ANTH 00		HALE 455	DM GOLDSTEIN	15	ADDM 5400 3		1 23304 0900AM-0950AM MWF	EUST 1821	J BEBEKNES	15
	SEM-ARCHAEOLOGY		HALE 455 HALE 455	DB BAMFORTH CM CAMERON	15 15	APPM 5480 3	METHODS APPLIED MATH 4	1 23123 1000AM-1050AM MWF	ECCR 139	H SEGUR	25
	_			0141 07 111121 1011		APPM 5520 3	INTRO TO MATH STATISTICS	PREREQ 1 SEMESTER CALCU	JLUS-BASED PRO	OBABILITY, M ATH 45	510,
Applied	d Math - EC OT 225 (3	303-492-4668)				-	APPM 3570, OR APPM 4560. SAME AS	APPM 4520 AND MATH 4520/5520	DUC 251	RA HOLLEY	32
ALL COURSES A	T THE 1000 AND 2000 LEVEL IN THIS	DEPARTMENT HAVE A COUR	SE FEE OF	\$7.50 PER CREDIT		ADDM 5570 2	STATISTICAL METHODS	1 10478 0900AM-0950AM MWF SAME AS APPM 4570	BUS 231	KA HOLLET	32
HOUR.								1 10479 1200PM-1250PM MWF	BUS 250		10
◆ APPM 1350 4	CALCULUS 1 FOR ENGINEERS	PREREQS TWO YEARS OF HIG	SH SCHOOL A	ALGEBRA, ONE YEAR	R OF	APPM 5580 3	STAT APPLIC SOFTWRE METH	PREREQ 1 SEMESTER STATIS	STICS, SAME AS I	APPM 4580.	-00
	GEOMETRY, ONE-HALF YEAR OF TRIGO	NOMETRY OR APPROVAL BY FA	CULTY ADVIS	SOR. SIMILAR TO MA	TH.		00	1 10480 0900AM-0950AM MWF	ECCR 110	A DOUGHERTY	23
	1081, MATH 1300, AND MATH 1310. EVE APRIL 21.	NING EXAMS WILL BE GIVEN AT	5.30 PM UN I	-ED 11, MARCH 11, A	INU	APPM 5610 3	NUMERICAL ANALYSIS 200		FCCR 110	B FORNBERG	25
	APRIL 21.	0 0800AM-0850AM MWF	ECCR 105	C LI .	60	APPM 5720 3	OPEN TOPICS IN APP MATH	SAME AS APPM 4720.	=0011110		
0	RECITATIONR011	1 10382 0800AM-0850AM T	MUEN D14		20		80		ECCR 1B08	JH CURRY	15
	R012		MUEN D144 MUEN D144		20 20						
	R013	J ZZIOU TUUUAM-TUOUAM I	MULIN D 14	,	20		and the second second				









	APPM 6540	3	TIME SERIES ANALYSISSAME AS MATH 6540.	PRERE	EQ MATH 4510 OR APPM	4560 OR INST	RUCTOR CONSENT.	
			001	22520	0100PM-0150PM MWF	BUS 250	S KUZNETSOV	30
	APPM 7400	1	SEM-TEACHING EXCELLENCE	PRERE	Q INSTRUCTOR CONSE	NT.		
			001	10496	0430PM-0520PM M	ECCR 1B08	JH CURRY	20
	APPM 8000	1	COLLOQUIM/APPLIED MATH	PRERE	EQ INSTRUCTOR CONSE	NT.		
			001	10507	0300PM-0430PM F	ECCR 1B40	H SEGUR	20
	APPM 8100	1	SEM-NONLINEAR EQUATIONS 001	10508	0400PM-0450PM R	SEE DEPT	M ABLOWITZ	10
				10509	TBA		JD MEISS	10
	APPM 8200	1	SEM-COMPUTATIONAL MATH	PRERE	EQ INSTRUCTOR CONSE	NT.		
				10510	0930AM-1200PM T	SEE DEPT	T MANTEUFFEL	10
F	Arts a	n	d Sciences Spec	ial	Courses	-		
			Old Main 2	-24 (303-492-8571)			

ARSC COURSES ARE COORDINATED THROUGH THE ARTS AND SCIENCES CURRICULUM OFFICE. PLEASE CALL 492-4085 OR 492-8571 WITH QUESTIONS REGARDING THESE COURSES.

▼ MINOU 1000 4	OULLEGE WITHING & NEGLATION	THE TOTAL CONTINUE DESIGNATION	ENERT COUNTER FEBRUARY	_
	STUDENT ACADEMIC SERVICES OFFICE	, LIBR E1B36, FOR PERMISSION	TO ENROLL. SECTIONS 760 AND	761
	ARÉ MULTILINGUAL CLASSES. STUDENT			
	INTO THE RECITATION. ALTHOUGH IT IS			
	IN THIS COURSE WHO DO NOT ATTEND	THE FIRST TWO CLASSES MAY I	BE ADMINISTRATIVELY DROPPED.	
		1230PM-0145PM TR	LIBR E1B56	18
. 0	REC R761	0300PM-0450PM W	LIBR E1B56	18
4	COLLEGE WRTNG & RESEARCH 762	1000AM-1150AM MW	DUAN G1B25	18
		1000AM-1150AM TR	LIBR E1B56	18
		0100PM-0250PM MW	LIBR E1B56	18
		1000AM-1150AM TR	CHEM 133	18
	767	0100PM-0250PM MW	DUAN G1B27	18

◆ ARSC 1080 4 COLLEGE WRING & RESEARCH THIS IS A CONTROLLED ENROLLMENT COURSE, PLEASE SEE THE

3100	3	MULTICULTURAL TOPICS					
		E1B36, TO REGISTER, SECTION 763					
		RESPONSIBILITY TO DROP THE CO	URSE, THOS	E WHO DO NOT ATTENL	THE FIRST TWO C	LASSES MAY BE	
		ADMINISTRATIVELY DROPPED.					
		*	760	0930AM-1045AM TR	LIBR M300D		18
			761	1100AM-1215PM MW	LIBR E1B56		18
			762	0330PM-0445PM TR	GEOL 127		18
			763	0200PM-0315PM TR	LIBR E1B56		18
			764	0930AM-1045AM MW	LIBR E1B56		18

GIVEN TO STUDENTS ENROLLED IN THE INTERDISCIPLINARY GRADUATE CERTIFICATE PROGRAM IN ENVIRONMENTAL POLICY. FOR INFORMATION CALL 492-2980. 001 10599 0100PM-0330PM F KTCH 116 RA PIELKE

25 ARSC 7020 3 POLICY RESPONS/GLOB CHNG SAME AS ARSC 5020. STUDENTS WILL BE WAITLISTED. PRIORITY IS GIVEN TO STUDENTS ENROLLED IN THE INTERDISCIPLINARY GRADUATE CERTIFICATE PROGRAM IN ENVIRONMENTAL POLICY, FOR INFORMATION CALL 492-2980. KTCH 116 RA PIELKE 20 001 10600 0100PM-0330PM F

Asian American Studies

SEE ETHNIC STUDIES

■ Astrophysical and Planetary Sciences -Duane E-226 (303-492-8915)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STÜDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$21 (SUBJECT TO CHANGE)-FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

0011 1110711		TO THE TOTAL	, ,, ,,	LEG GEOTION OF THIS	10000010		
◆ ASTR 1010	4	INTRODUCTORY ASTRONOMY 1	SIMILA			3.1	
		100		0900AM-0950AM MWF	DUAN G1B20	ESPOSITO, L	212
	0	LAB L110	10812	0900AM-1050AM T	OBSV \$175		21
		L111	10813	1100AM-1250PM M	OBSV S175		22
		L112	10814	0100PM-0250PM M	OBSV S175		20
		L113	10815	1100AM-1250PM T	OBSV S175		21
		L114		0100PM-0250PM T	OBSV S175		22
		L115		0900AM-1050AM R	OBSV S175		22
		L116	10818	1100AM-1250PM W	OBSV S175		22
		L117	10819	1100AM-1250PM F	OBSV S175		22
		L118		1100AM-1250PM R	OBSV S175		21
,		L119	10821		OBSV S175		19
◆ ASTR 1020	3	INTRODUCTORY ASTRONOMY 2				TO ASTR 1040 AND	
♥ ///07/17/1020	·	ASTR 1120. SEC 880 IS AN HONORS PRO					IRR
		M300D. FOR ELIGIBILITY AND REGISTRA			ne nonono.	1100701111 077702, 2	
					DUAN G1B30	S SKINNER	204
			10022	0930AM-1045AM TR	DUAN G1B27		15
▲ ACTD 1040	4	ACCEL INTRO ASTRONOMY 2	DDED				
▼ ASTR 1040	4	ASTR 1020 AND ASTR 1120.	PRERE	EQS ASTR TOST AND MAT	H 1000-1040 O	R EQUIV. SIMILAR TO	,
		010		1000AM-1050AM MWF	DUAN G131	STOCKE, J	48
	0	RECITATIONR011	10825		MUEN E432	STOCKE, J	48
◆ ASTR 1110	3						10
▼ AOIN INO	J				DUAN G1B30	IM MALVILLE	212
					DUAN G1B30		212
◆ ASTR 1120	2	GEN ASTRON-STARS/GALAXY				JL COLVILL	212
▼ A31K 1120	J				DUAN G1B20	LTOOMPE	212
			10020	0800AM-0850AM MWF	DUAN G1B20		212
					DUAN G1820 DUAN G125	STRINGFELLOW, G	
A ACTD 2040	2			1000AM-1050AM MWF		GNEDIN, N	72
◆ ASTR 2010		INTRO SPACE ASTRONOMY	23 100	UZUURM-USISEMIK			12
◆. ASTR 2020	J						
		REGISTER FOR HONR 2020 (SEC 880: T,					L. 52
			23317		DUAN G125	RMCLEAN	
				0300PM-0350PM MWF	DUAN G125		10
				0300PM-0350PM MWF	DUAN G125	DUROU D	10
◆ ASTR 3210		INTMED ASTRN/SOLAR SYS 001			DUAN G131	RUSCH, D	48
◆ ASTR 3220	3	INTMED ASTRON/STAR/GALAX	PKEKE	EQ ASTR 1020 OR 1120.	D11411 0404	TIMEIDEL E	
		001	10839	0930AM-1045AM TR	DUAN G131	ZWEIBEL, E	. 48
ASTR 3720	3	PLANETS/THEIR ATMOSPHERE	PRERE	EQS PHYS 1110-1120 AND	EITHER MATH	I 1300-2300 OR APPM	1 .
		1350-1360. SAME AS ATOC 3720.		· · · · ·	121		
		001	10840	1100AM-1215PM TR	DUAN G131	SCHNEIDER, N	23
ASTR 3740	3	COSMOLOGY AND RELATIVITY	PRERE	EQS PHYS 1110-1120 AND	EITHER MATH	I 1300-2300 OR APPM	1
		1350-1360.					
		001	10841	0200PM-0315PM TR	DUAN G131	Hamilton, a	48
ASTR 3810	3	EXTRATERRESTRIAL LIFE 001	23138	0930AM-1045AM TR	ESCI 185	DH GRINSPOON	35
ASTR 3830	3	ASTROPHYSICS 2			10-1120, AND N	ATH 1300-2300	
		GALACTIC & EXTRAGALACTIC	OR AP	PM 1350-1360.			
÷ .		001			DUAN G1B27	BALLY, J	23
ASTR 5120	3	INTERNAL PROCESSES 2	PRERE	EQ ASTR 5110.			
		001	10851	1000AM-1050AM MWF	DUAN G1B27	SHULL, M	23
ASTR 5150	3	INTRO PLASMA PHYSICS				-	
		001	10852	1230PM-0145PM TR	DUAN G1B25	RA STERN	23
						· - · - · · · ·	

Biology

SEE: ENVIRONMENTAL, POPULATION, AND ORGANISMIC BIOLOGY (EPOB) OR MOLECULAR, CELLULAR, AND DEVELOPMENTAL BIOLOGY (MCDB)

Black Studies

SEE ETHNIC STUDIES

Central and East European Studies -

Ketchum 106 (303-492-7871)

Graduate - Chemistry 100F (303-492-8978)

THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS FOR UNDERGRADUATE COURSES, AND AUTOMATIC WAIT LISTS FOR GRADUATE COURSES. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$2† (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

		001		0900AM-0950AM MWF	EKLC E1B20	K NORROD	80
	0	LAB L011	11147	0100PM-0350PM M	EKLC M125		20
		L021	11148	0900AM-1150AM T	EKLC M125		20
		L031	11149	0100PM-0350PM T	EKLC M125		20
		L041	11150	0600PM-0850PM T	EKLC M125		20
		L091	23392	0100PM-0350PM F	EKLC M273		20
◆ CHEM 1031	4	ENVIRONMENTAL CHEM 2	PRERE	Q CHEM 1011.			
		010		0900AM-0950AM MWF	CHEM 142	L GOLDFARB	156
	0	LAB L011	11152	0100PM-0250PM M	EKLC M1B74		18
		L021	11153	0900AM-1050AM T	EKLC M1B74		20
		L031	11154	0100PM-0250PM T	EKLC M1B74		20
		L041	11155	0600PM-0750PM T	EKLC M1B74		20
		L051	11156	0100PM-0250PM W	EKLC M1B74		- 20
		L061	11157	0900AM-1050AM R	EKLC M1B74		18
		L071	11158	0100PM-0250PM R	EKLC M1B74		20
		L091	11159	0100PM-0250PM F	EKLC M1B74		20
◆ CHEM 1071	4	INTRO ORGANIC/BIOCHEM	PRERE	Q CHEM 1051, 1111, OR	1151. CHE M 10	171 DOES NOT RE	PLACE
		CHEM 1131 OR 1171 AS A PREREQ FOR	CHEM 3	311 OR 3351. EVENING E	XAMS AT 6:00	PM ON FEBRUA	RY 11,
		MARCH 11, AND APRIL 15.					

	MARCH 11, AND APRIL 15.					
	010		0800AM-0915AM TR	CHEM 142	JT OHLSSON	100
◆ CHEM 1071 0	LAB L011	11164	0100PM-0350PM M	EKLC M1B75		20
	L021	11165	0930AM-1220PM T	EKLC M1B75		20
	L031	11166	0200PM-0450PM T	EKLC M1B75		20
	L051	11167	0100PM-0350PM W	EKLC M1B75		20
	L061	11168	0930AM-1220PM R	EKLC M1B75		20
	L071	11169	0200PM-0450PM R	EKLC M1B75		
	L091	11170	0100PM-0350PM F	EKLC M1B75		



ASTR 5710	3	HIGH-ENERGY ASTROPHYSICS 001	23140	1100AM-1150AM MWF	DUAN G1B39	CASH, WEBSTER	2
ASTR 5760	3	ASTROPHYSICAL INSTRUMNTN 001	23466	0200PM-0315PM TR	DUAN G2B60	JC GREEN	37
ASTR 5830	3	TOPICS IN PLANETARY SCI	SAME	AS ATOC 5830 AND GEO	L 5830.		
		001	23380	0930AM-1045AM TR	ESCI 355	BM JAKOSKY	2
ASTR 6000	1	SEMINAR IN ASTROPHYSICS	PRERE	EQ GRAD STANDING OR	INSTRUCTOR	CONSENT.	
		001	10870	0400PM-0450PM W	DUAN G1B25		2
			10871	0400PM-0450PM T	DUAN D142		2:

Atmospheric and Oceanic Sciences -

Duane D318 (303-492-6633)

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00112120711		agon mentil rier entro inte ronnon		20 020 1.011 01 1.110			
◆ ATOC 1050	3	WEATHER & THE ATMOSPHERE 001			DUAN G1B20 DUAN G125	LM AVALLONE	216 72
A ATOC 4000	1				DUAN G125		12
◆ ATOC 1060	3	OUR CHANGING ENVIRONMENT			DUAN CODAZ	D TOOLIEV	49
		001			DUAN G2B47		49 72
A 1700 1070					DUAN G125	A MOURE	12
◆ ATOC 1070	1				0715 1001		
		001			STAD 136A		16
					STAD 136A		16
		003		0300PM-0450PM W	STAD 136A		16
		004			STAD 136A		16
◆ ATOC 3180	3						
		001			DUAN G2B47		30
◆ ATOC 3300	3	ANAL/CLMATE & WEATHER OB	PRERE	QS ATOC 1050/1060 OR 3	3600 OR GEO	3 1001; STATISTICS	
		COURSE, SAME AS GEOG 3301.					
		001			STAD 136A		16
ATOC 4720	3	ATMOSPHERIC DYNAMICS	PRERE	QS PHYS 1110, 1120; MA	ГН 1300, 2300,	OR APPM 1350 (1 YE	AR
		PHYSICS AND 1 YEAR CALCULUS). SAN	ME AS AT	OC 5720.			
		001	10955	1100AM-1150AM MWF	DUAN G1B27	AK LYNCH	12
◆ ATOC 4800	3	POLICY AND CLIMATE	PRERE	QS ATOC 1060 OR ATOC	3600.		
		001	10956	1100AM-1215PM TR	DUAN G1B27		23
ATOC 5000	3	CRITICAL ISSUES:CLIM/ENV 001	22540	0200PM-0315PM TR	EKLC E1B75	OB TOON	25
ATOC 5060	3	DYNAMCS OF THE ATMSPHERE	PRERE	Q ATOC 5050.			
		001	10957	0900AM-0950AM MWF	DUAN G1B35	W BLUMEN	23
ATOC 5220	3	NONLINEAR DYNAMICS	PRERE	Q PHYS 5210 OR INSTRU	JCTOR CONSI	ENT. SAME AS PHYS 5	220.
		001	22544	1230PM-0145PM TR	DUAN G131	JB WEISS	35
ATOC 5720	3	ATMOSPHERIC DYNAMICS	SAME A	AS ATOC 4720.			
		001	22535	1100AM-1150AM MWF	DUAN G1B27	AK LYNCH	11
ATOC 5830	3			AS ASTR 5830 AND GEOL			
711000000	·				ESCI 355	BM JAKOSKY	24
ATOC 5151	3	ATMOSPHERIC CHEMISTRY				CONSENT. SAME AS	
711000101	٠	CHEM 5151.					
		001	10958	0930AM-1045AM TR	FKLC W165	MA TOLBERT	10
ATOC 5235	3	REMOTE SENS ATMOS/OCEANS					
A100 3233	J	ASEN 5235.	, ,,,,,,,	Q OTOLD OTTINDING OTTI		OUNGENT. OF ME 710	
			10959	1000AM-1050AM MWE	DHAN G2B21	EK EVANS	12
			10000	TOOOT NAIL LOOOL NAIL HALLAN	02021	11121/1110	
Biblio	g	raphy - Norlin Refere	nce C	epartment (303	3-492-390	01)	
	_	• • •					24
BIBL 3010	3	METH/ELECTRONIC LIB RES 001	11066	U3UUPM-U415PM MW	KTCH 119		24

			1				
► CHEM 1111	5	GENERAL CHEMISTRY 1SATISFACTORY PERFORMANCE IN CHEMISTRY TO STUDENTS WITH ON THE COLLEGE OF ENGINEERING EXCOREDIT FOR MORE THAN ONE OF CHEMISTERS IN A MARKET AND A COLLEGE OF THAN ONE OF CHEMISTERS IN A MARKET AND A COLLEGE OF THE MARKET AND A COL	A 1001 C GRADES EPT BY	OR 1021; HIGH SCHOOL I S BELOW B- IN CHEM 100 SPECIAL ARRANGEMEN	ALGEBRA. THI 01 OR 1021. NO IT. STUDENT I	IS COURSE IS NOT OT OPEN TO STUDE! MAY NOT RECEIVE	
		FEBRUARY 4, MARCH 4, AND APRIL 8 100		1100AM-1150AM MWF	CHEM 140	CG PIERPONT	320
	0		11172	0100PM-0450PM M	EKLC M127		20 .
		L112	11173	0100PM-0450PM M 0800AM-1150AM T	EKLC M173 EKLC M127		20 20
			11175	0800AM-1150AM T	EKLC M173		20
		L131	11176	0100PM-0450PM T	EKLC M127		20
			11177	0100PM-0450PM T	EKLC M173		20
		L141	11178	0330PM-0420PM T	ECCR 131		20
-		1142	11179	0600PM-0900PM T 0330PM-0420PM T	CHEM 133		20
			111/9	0600PM-0900PM T	EKLC M173		20
		L151	11180	0100PM-0450PM W	EKLC M173		20

	L192	11188	0100PM-0450PM F	EKLC M173	20
◆ CHEM 1131 5	GENERAL CHEMISTRY 2	PRERE	Q CHEM 1111 OR EQUIV	/ WITH A GRADE OF C OR HI	IGHER.
	STUDENTS MAY NOT RECEIVE CREDIT	FOR BO	TH CHEM 1131 AND CH	EM 1171. EVENING EXAMS A	T 7:30 PM
	ON ECDDIIADV 11 MADOU 18 AND ADD	1 15			

.. L152 11181 0100PM-0450PM W

... L161 11182 0800AM-1150AM R

... L162 11183 0800AM-1150AM R

... L171 11184 0100PM-0450PM R

.. L172 11185 0100PM-0450PM R

.. L191 11187 0100PM-0450PM F

EKLC M173

EKLC M127

EKLC M173

EKLC M127

EKLC M173

EKLC M127

0800AM-0850AM MWF CHEM 140 JS SELBIN

			OOOONIAL-OOOOVIAL IALAAL	CITEIN 140	JO OLLDIN	202
0	LAB L110	23393	0100PM-0450PM M	EKLC M126		20
	L112	23394	0100PM-0450PM M	EKLC M172		16
	L120	11190	0800AM-1150AM T	EKLC M126		12
	L122		0800AM-1150AM T	EKLC M172		16
	L130		0100PM-0450PM T	EKLC M126		20
	L132	11193	0100PM-0450PM T	EKLC M172		20
	L140		0330PM-0420PM T	MUEN E126		20
			0600PM-0850PM T	EKLC M175		
	L150	11194	0100PM-0450PM W	EKLC M126		20
	L152		0100PM-0450PM W	EKLC M172		20
	L160		0800AM-1150AM R	EKLC M126		20
	L162		0800AM-1150AM R	EKLC M172		20
	L164	11198	0800AM-1150AM R	EKLC M125		20
	L170	11199	0100PM-0450PM R	EKLC M126		12
	L172		0100PM-0450PM R	EKLC M172		16
	L174		0100PM-0450PM R	EKLC M125		20
5	GENERAL CHEMISTRY 2 200		1000AM-1050AM MWF	CHEM 140	M ASIRVATHAM	409
0	LAB L210	23401	0100PM-0450PM M	EKLC M124		17
	L212	23400	0100PM-0450PM M	EKLC M174		15
	L214	23402	0100PM-0450PM M	EKLC M175		20
	L220	11206	0800AM-1150AM T	EKLC M124		20
	L222	11207	0800AM-1150AM T	EKLC M174	-	20
	L224	11208	0800AM-1150AM T	EKLC M175		20
	L230	11209	0100PM-0450PM T	EKLC M124		20
	L232	11210	.0100PM-0450PM T	EKLC M174		20
	L234	11211	0100PM-0450PM T	EKLC M175		20
	L240	23403	0330PM-0420PM T	GEOL 232		20
			0600PM-0850PM T	EKLC M124		
	L250	11212	0100PM-0450PM W	EKLC M124		17
	L252	11213	0100PM-0450PM W	EKLC M174		20
	L254	11214	0100PM-0450PM W	EKLC M175		20
	L256	.11215	0100PM-0450PM W	EKLC M125		20

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Cote Department	gunde file get	Hunder Time Days	Bleghtoom Instructor	Metholinent	Core Course Relate	duree Title	ec. Hurnbet Ture Day's	BidgFooth Institut	troller
	L260 L262	11217 0800AM-1150AM R	EKLC M124 EKLC M174 EKLC M175	20 20 20	CHEM 5431 3 PHYS	G CHEM/BIOCHEM APPL 2SENT. SAME AS CHEM 4431 AND SIN OF-CHEM 4531,4431 AND 5531.	PREREQS CHEM 5411 AND GRA		් RUCTOR
	L270 L272 L272 L274	11219 0100PM-0450PM R 11220 0100PM-0450PM R 11221 0100PM-0450PM R	EKLC M124 EKLC M174 EKLC M175	20 20 20	CHEM 5531 3 STATI	ISTICAL MECHANICS	PREREQ UNDERGRAD PHYSIC 11344 1000AM-1050AM MWF	AL CHEMISTRY. CHEM 131 JT HYNE	
	L290 L292 L294	11223 0100PM-0450PM F	EKLC M124 EKLC M174 EKLC M175	20 20 20	STAN	N MOLEC SPECTROSCOPY IDING, OR INSTRUCTOR CONSENT. 	11346 0900AM-0950AM MWF	CHEM 133	20
◆ CHEM 1171 6	HONORS GENERAL CHEM 2 MAY NOT RECEIVE CREDIT FOR CHEM 1: MARCH 11, AND APRIL 15.	PREREQ CHEM 1151 WITH A G	RADE OF C- OR HIGHER. STUD	ENTS	AND INSTI	MOL BIOPHYSICSONE SEMESTER UNDERGRAD BIOG RUCTOR CONSENT.	CHEMISTRY OR MOLECULAR BIO	OLOGY, AND GRAD STAI	NDING OR
0		11242 0100PM-0350PM MW 11243 0900AM-1150AM TR	EKLC E1B20 V VAIDA EKLC M273 EKLC M273	55 15 20	CHEM 5711 3 GENE AS CI	001 ERAL BIOCHEMISTRY 1 HEM 4711. EVENING EXAMS AT 6:00	PREREQS 1 YR ORGANIC CHE PM ON FEBRUARY 4, MARCH 4		20 INDING. SAME
CHEM 1211 3	GENERAL CHEM ENGINEERS	PREREOS ENROLLMENT IN TH SATISFACTORY PERFORMANO	CE IN CHEM 1001 OR CHEM 102:	1; AND	CHEM 5731 3 GENE CONS		PREREQS CHEM 5711 AND GR. NG EXAMS AT 6:00 PM ON FEBR	AD STANDING, OR INST UARY 4, MARCH 4, AND	RUCTOR APRIL 8.
	1021. COREQ CHEN 1221. SIMILAR TO CH CHEMISTRY LECTURE (CHEM 1211) AND ENGINEERING SECTION FOR LAB INFOR	EM 1111 AND CHEM 1151. STU CHEMICAL ENGINEERING LAB	DENT MUST REGISTER FOR (CHEN 1221). PLEASE SEE CHE	EMICAL	CHEM 5781 5 ADVN	N GEN BIOCHEMISTRY 2	PREREQ CHEM 5771 OR INSTR 11349 0900AM-1050AM MWF PREREQ GRAD STANDING OR	RUCTOR CONSENT. EKLC W166 NG AHN	Т.
	AND APRIL 8. STUDENT MAY NOT RECEIVED CHEM 1151.			OR 140	CHEM 6021 3 SPEC		PREREQ GRAD STANDING OR 23579 0900AM-0950AM MWF	EKLC M339 GT YEE	10
CHEM 3311 3	ORGANIC CHEMISTRY 1	'ENING EXAMS AT 7:00 PM ON	FEB 18, MARCH 18, AND APRIL	22.	CHEM 6301 1 SEM- CHEM 6311 1-3 SP TR	-ANALYTICAL CHEMISTRY 001 -ORGANIC CHEMISTRY 001 PC-SYN ORGANIC CHEM	11352 0400PM-0450PM M	SEE DEPT SEE DEPT AD STANDING OR INSTE	15 10 RUCTOR
CHEM 3321 1		PREREQ CHEM 1131 OR 1171,	1211 OR EQUIV WITH A GRADE		CHEM 6731 3-6 ADVA	SENT	11353 1100AM-1150AM MWF PREREQS 1 YR BIOCHEMISTR 11354 1000AM-1050AM MWF	EKLC W166 Y AND INSTRUCTOR CO SEE DEPT NG AHN	
	111 121 122	11248 0900AM-1150AM T	EKLC M1B73 EKLC M1B73 EKLC M1B27	20 20 20	Chicano S	ARTMENTAL RESRCH SEM 001	11355 0400PM-0550PM M-F	CHEM 142	109
		11250 0100PM-0350PM T 11251 0100PM-0350PM W	EKLC M1B73 EKLC M1B73 EKLC M1B73	20 20 20	SEE ETHNIC STUDIES				
CHEM 2221 2		11254 0100PM-0350PM F	EKLC M1B73 EKLC M1B73	20 20 CPADES	Chinese SEE EAST ASIAN LANG	GUAGES AND LITERATURES			
CHEM 3331 3	OF C- OR HIGHER. PREREQ OR COREQ OF MARCH 18, AND APRIL 22.	CHEM 3341 OR 3381. EVENING	EXAMS AT 7:00 PM ON FEBRUA			S - MCDB A1B43 (3			
CHEM 3341 1	LAB/ORGANIC CHEMISTRY 2	11256 1100AM-1150AM MWF	CHEM 142 T SAMMAKIA	170	INFORMATION, GRADI CANDIDATE, OR DOCT	COURSE WORK IS AVAILABLE. UATE STUDENTS NEEDING TO F TORAL THESIS, PLEASE CONSUI	REGISTER FOR MASTER'S TH	IESIS, MASTER'S DEG	SREE
		11259 0900AM-1150AM T 11260 0200PM-0450PM T	EKLC M1B27 EKLC M1B27 EKLC M1B27	20 20 20	 I. General Clas ♦ CLAS 1100 3 GREE ♦ CLAS 2020 3 SCIE 	SSICS EK MYTHOLOGY 001 NCE IN ANCIENT WORLD 880	11743 0800AM-0915AM TR 0930AM-1045AM TR	MCDB A2B70 * UNASS LIBR N424A EC KOPI	
		11262 0200PM-0450PM T	EKLC M1B25 EKLC M1B72 EKLC M1B25	20 20 20	◆ CLAS 2110 3 WOM	MEN IN ANCIENT ROME	SAME AS WMST 2110. 22682 1000AM-1050AM MWF	MUEN E0046 A E TRA	ILL 100
		11264 0900AM-1150AM R 11265 0100PM-0350PM F	EKLC M1B27 EKLC M1B25	20 20	CLAS 5120 3 GREE	EK AND ROMAN TRAGEDY001 EK AND ROMAN TRAGEDY001	22684 1200PM-1250PM MWF SAME AS CLAS 4120.		RT 45
		11267 0900AM-1150AM T 11268 0100PM-0350PM W	EKLC M1B25 EKLC M1B25 EKLC M1B27 EKLC M1B25	20 20 20 20		001 OSOPHY OF PLATO 001	22685 1200PM-1250PM MWF	ENVD 120 JC GIBE HLMS 177 CG CAR	
		1270 0100PM-0350PM R	EKLC M1B25 EKLC M1B27	20 20					





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				20
				20
				20
	CHEM 3371	4	ORG CHEM 2/CHEM/BIOCHEMPREREQ CHEM 3351 OR 3311 AND CHEM 3361 OR 3321 WITH	
			MAJORS GRADES OF C- OR HIGHER: PREREQ OR COREQ CHEM 3381 OR 33-	41
			SIMILAR TO CHEM 3331. EVENING EXAMS AT 7:00 PM ON FEBRUARY 18, MARCH 18, AND APRIL 22.	٠
				46
		0		23
		U		23
	CHEM 3381	2	ORGANIC CHEM 2 LAB/MAJOR	23
	CITEM 3301	_	HIGHER. PREREQ OR COREQ CHEM 3371 OR 3331.	
				20
				20 20
	CUEM 4101			20
V	CHEM 4181	4	INSTRUMENTAL ANALYSIS	20
		ñ		30
		0		10
				10
		_		10
	CHEM 4431	3	PHYS CHEM/BIOCHEM APPL 2 PREREQ CHEM 4411 OR 4511, AND MATH 2400 OR APPM 2350, AND	
			PHYS 1120 OR 2020. SAME AS CHEM 5431 AND SIMILAR TO CHEM 4531. STUDENTS MAY RECEIVE CREDIT FO)R
			ONLY ONE OF CHEM 4431, 5431 AND 4531.	
				31
	CHEM 4511	3	PHYSICAL CHEMISTRY 1 PREREQS CHEM 3311 OR 3351, MATH 2400 OR APPM 2350, AND PHY	/S
			1110, OR INSTRUCTOR CONSENT. COREQ PHYS 1120. SIMILAR TO CHEM 4411/5411. STUDENTS MAY RECEIVE	Ξ
			CREDIT FOR ONLY ONE OF CHEM 4411, CHEM 5411 AND CHEM 4511.	
				46
	CHEM 4531	3	PHYSICAL CHEMISTRY 2 PREREQS CHEM 4511 OR 4411 AND PHYS 1120 OR 2020. SIMILAR TO) -
			CHEM 4431 AND 5431. STUDENTS MAY RECEIVE CREDIT FOR ONLY ONE OF CHEM 4431, 5431 AND 4531.	
				23
	CHEM 4541	2	PHYSICAL CHEMISTRY LAB PREREQ CHEM 4411 OR 4511 OR AN EQUIVALENT COURSE IN	
			THERMODYNAMICS.	
				48
		0		12
		•		12
				12
			L040 11292 0900AM-1150AM R EKLC M224	.~
				12
	CHEM 4561	3		12
	OTILIVI 400T		THERMODYNAMICS. PREREQ OR COREQ CHEM 4431 OR 4531.	
				10
		'n		10
	CUEM 4711	•	GENERAL BIOCHEMISTRY 1	
	CHEM 4/11	J	AT 6:00 PM ON FEBRUARY 4, MARCH 4, AND APRIL 8.	10
				99
	OÚEM 4704	0		
	CHEM 4731	3	GENERAL BIOCHEMISTRY 2	,
			PM ON FEBRUARY 4, MARCH 4, AND APRIL 8.	40
	011514 4704			40
₹	CHEM 4761	4	BIOCHEMISTRY LABORATORY PREREQS CHEM 4711; CHEM 4731 OR MCDB 3500 HIGHLY	
			RECOMMENDED.	
				16
				16
				16
	CHEM 5151	3		
			ATOC 5151.	
				10
	CHEM 5181	3	CHROM/ANALYT SEPARATIONS PREREQ UNDERGRAD PHYSICAL CHEMISTRY OR INSTRUCTOR	
			CONSENT.	
				31



II. Ancient History

	/	••						
	◆ CLAS 1061 3	3	RISE/FALL ANCIENT ROME					
	CLAS 4091 3	3	001 THE ROMAN EMPIRE			CHEM 142	D. CONLIN	150
	0210 1001		001	22686		HALE 230	NE LENSKI	78
	CLAS 5091 3	3	THE ROMAN EMPIRE		AS CLAS 4091 AND HIST		NE - 510.4	
	CLAS 7012 3	3	SEM-EURIPIDES HELEN			HALE 230	NE LENSKI UDENTS ONLYI	10
	02.070.2	•	001	11799	0400PM-0515PM MW	LIBR M300D		15
							C SHIELDS	
	III. Greek					,		
	AFTER CREDIT EXAMPLE, STU	JDE	NOT RECEIVE CREDIT FOR A LOWER AS BEEN GIVEN FOR A HIGHER LEVE NTS WILL NOT RECEIVE CREDIT FOI	L COU	IRSE IN THE SAME LAN S 1013 AFTER THEY HA	GUAGE SEQ	UENCE. FOR	KEN
_	◆ CLAS 1023	4	BEGIN CLASSICAL GREEK 2					
	CLAS 3123	2	INTERMED CLASS GREEK 2			HLMS 81	* UNASSIGNED	20
	CLAS 3123	J				EDUC 134	C SHIELDS	20
	CLAS 4023	3	TPC-ATTIC ORATORS	SAME	AS CLAS 5023.			
	01.40.5000	1	TPC-ATTIC ORATORS			EKLC M203	S. PRINCE	10
	CLAS 5023	3			AS CLAS 4023.	EKLC M203	S. PRINCE	10
	IV. Latin			EL. OL		Erico inizoo	o. Transc	
	AFTER CREDIT	T H	NOT RECEIVE CREDIT FOR A LOWER AS BEEN GIVEN FOR A HIGHER LEVE ENTS WILL NOT RECEIVE CREDIT FOI	L COU	IRSE IN THE SAME LAN	GUAGE SEQ	UENCE, FOR	ŒN
			BEGINNING LATIN 1 001			CLRE 211	* UNASSIGNED	30
	◆ CLAS 1024	4	BEGINNING LATIN 2			EDUC 424	*!!!!!	25
					1000AM-1050AM MTRF		* UNASSIGNED * UNASSIGNED	25
						EDUC 134	BA HILL	24
				11700	1100AM-1150AM MTRF		R JESSUP	15
	♦ CLAS 2114 4	4	INTERMEDIATE LATIN 1	PRERI	EQ CLAS 1024 OR EQUIV.			
			001	11744	1100AM-1150AM MTRF	EDUC 132	* UNASSIGNED	24
	CLAS 2124 4		INTERMEDIATE LATIN 2 001			HLMS 251	A E TRAILL	25
	CLAS 3014 3		LAT PRS-LATE REPUB PROSE 001			EDUC 134	S. PRINCE	20
	CLAS 4044 3	3			EQS CLAS 3014/3024 OR E			
	01405044	•				HLMS 271	NE LENSKI	15
	CLAS 5044 3	3	TPC-PETRONIUS & APULEUIS			HLMS 271	NE LENSKI	10
	CLAS 5814 3	3	ACCELERATED LATIN 2			TILIVIO ZI I	HE ELIYON	10
	OLAO 0014 C	J				EDUC 138	EA FREDRICKSM	20
	CLAS 6004 3	3	GRAD RDGS-HORACE 001			EDUC 132	JC GIBERT	20

Communication - Hellems 94 (303-492-7306)

TO ENSURE CLASS ENROLLMENT, STUDENTS MUST ATTEND BY THE THIRD CLASS SESSION. THOSE STUDENTS WHO DO NOT MAY BE ADMINISTRATIVELY DROPPED. INDEPENDENT STUDY WORK IS AVAILABLE AND CAN BE PURSUED BY CONSULTING THE DEPARTMENT OFFICE. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. COURSES NUMBERED 6000 AND ABOVE ARE RESTRICTED TO GRADUATE STUDENTS.

I OKT OKTILK III	I OMMATION, COOKOLO HOMBLINED	0000 / li	NO NO VE MILE MEON	WOLLD IO O	TO TO OF THE OTHER	
COMM 1300 3	PUBLIC SPEAKING 001		0900AM-0950AM MWF	HLMS 137		20
`	002	11862	0800AM-0850AM MWF	HLMS 271	-	
	003		1200PM-1250PM MWF	HLMS 285		20
	004		1200PM-1250PM MWF	HLMS 137		20
	005		0100PM-0150PM MWF	HLMS 285		20
	006		0100PM-0150PM MWF	HLMS 137		20
	007	11867	0200PM-0250PM MWF	HLMS 137		20
		11868	0800AM-0915AM TR	HLMS 271		20
		11869	0200PM-0315PM TR	HLMS 85		20
	010	11870	1230PM-0145PM TR	HLMS 85		-20
	011	22619	0330PM-0445PM TR	HLMS 285		20
COMM 1600 3	INTERACTION SKILLS 001	22621	1000AM-1050AM MWF	CLRE 209		25
	002	11871	1000AM-1050AM MWF	HALE 240		25
	003		1200PM-1250PM MWF	KTCH 301		25
			0100PM-0150PM MWF	EKLC E1B50		25
			0200PM-0250PM MWF	HLMS 251		25
			0300PM-0350PM MWF	HLMS 193		25
			0800AM-0915AM TR	HLMS 137		25
			0200PM-0315PM TR	GEOL 134		25
			1230PM-0145PM TR	HALE 240	JP ELVINS	25
	010	11879	0330PM-0445PM TR	HLMS 193	JP ELVINS	25
◆ COMM 2210 3			0900AM-0950AM MW	GEOL 121	CH WHITE	160
0	RECITATION R011	11882	0800AM-0850AM F	HLMS 267		23
U	R012		1200PM-1250PM F	HLMS 85		23
	R013		1000AM-1050AM F	HLMS 247		23
	R014		0100PM-0150PM F	HLMS 85		23
	R015		0200PM-0250PM F	HLMS 85		23
	R016		0300PM-0350PM F	HLMS 85		23
	R017		0400PM-0450PM F	HLMS 85		22
COMM 2310 3			EQ COMM 1300. SIMILAR		ON OPEN TO STUDEN	
COMM 2310 3	WITH AT LEAST 27 PREDICTED CUM HO		LQ OOMIN 1000. GINNE II (,0,0,2,1,00,002	
	001		1000AM-1050AM MWF	GEOL 308		24
			1200PM-1250PM MWF	HLMS 255		24
			0800AM-0915AM TR	HLMS 247		24
			1100AM-1215PM TR	RAMY N183		24
◆ COMM 2400 3	COMMUNICATION/SOCIETY 001		0200PM-0315PM TR	CHEM 142	K TRACY	150
COMM 2500 3	INTERPERSONAL COMM		1100AM-1150AM MWF	GUGG 205	CH WHITE	25
COMM 2500 3	002		0300PM-0350PM MWF	EDUC 143	OH THINE	25
			1100AM-1215PM TR	HLMS 137		25
			1230PM-0145PM TR	HLMS 247		25
			1200PM-1250PM MWF	HLMS 247		25
000000000		11000	0900AM-0950AM MWF	HLMS 271	,*	25
COMM 2600 3	ORGANIZATIONAL COMM 001		0800AM-0915AM TR	GUGG 206		25
			0930AM-1045AM TR	HLMS 285		25
			1100AM-1215PM TR	RAMY N1B31		25
			0330PM-0445PM TR	HLMS 181		25
		11903			DENTS WITH AT LEAS	
◆ COMM 31,00 3	CURR ISSUES-COMM/SOCIETY PREDICTED CUM HOURS.	RECUI				
	001		0900AM-0950AM MWF	HLMS 285	AL SPRADLIN	25
	002	11905	0800AM-0850AM MWF	HLMS, 285	AL SPRADLIN	25
	003	11906	1100AM-1215PM TR	HLMS 251	SA DEETZ	25
	004		1230PM-0145PM TR	CLRE 104	EV TOMPKINS	25
	005		0200PM-0315PM TR	HLMS 251	BJ ALLEN	25
	006		0200PM-0315PM TR	CLRE 211	EV TOMPKINS	25

■ Dance - Theatre C 123 (303-492-7355)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. THIS DEPARTMENT USES RESEQUENCED WAIT LISTS. (SEE "WAIT LISTS IN THE FRONT OF THIS SCHEDULE.) SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$15-35 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT, REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Nonmajor Technique

	, -	n roominguo						
DNCE 1000	2	BEG. MODERN DANCE	ACCO	MPANIST FEE: \$30.				
		001			THTR	W350		30
		002	13082	0130PM-0300PM TR	CARL	E012		40
DNCE 1100	1	BEGINNING BALLET						
		001	13083	0430PM-0530PM TR	THTR			40
DNCE 1120	1	BEGIN BALLET W/EXPERINCE	PRERE	Q DNCE 1100. ACCOM	PANIST F	EE: \$30	0 .	
			13084	0315PM-0415PM TR	THTR	W150		40
DNCE 1160	1	DNCE TECH/REC DANCE FORM						
		001	13085	1200PM-0100PM TR			L WILLIAMS	25
DNCE 1200	1						5	
		001	13086	1200PM-0100PM MW	CARL			40
		002	13087	0830AM-0930AM TR		W150		40
DNCE 1220	1.	BEGIN JAZZ DANCE W/EXPER	PRERE	EQ DNCE 1200. M USIC I				
		001	13088	0830AM-0930AM TR		W350		30
DNCE 2040	2	INTRMED/ADVNC MODRN DNCE	PRERE	EQ DNCE 1000 OR 1020.	ACCON		FEE: \$30.	
		001	23621	0145PM-0315PM MWF	THTR			30
DNCE 2140	1		PRERE	EQ DNCE 1120. ACCOM	PANIST	EE: \$30	0	
,		001	13094	0145PM-0300PM TR		W150	***	40
DNCE 2240	1	INTERMEDIATE JAZZ					\$15	40
		001	13095	1200PM-0115PM TR	CARL		. TUIO OOUIDOE III	40
DNCE 2510	2	AFRICAN AMERICAN DANCE 2	SAME.	AS BLST 2410. ACCOMI	PANISTE	EE: \$35	b. THIS COURSE MU	51
		BE TAKEN FOR CREDIT.			TUTO	14/450		
		001					L WILLIAMS	40
			13097	0330PM-0500PM MW			L WILLIAMS	
DNCE 3160	1	INTERMEDIATE BALLET	AUDIT	ION NOVEMBER 3, 12-1	:30, IHI	K W 150	, OR ALLEND CLASS	5
		JANUARY 12 FOR AUDITION INFORMATI	ON. AC		TUTD	W150	H R HAIG	30
		801	ALIDIT	1200PM-0130PM TR				
DNCE 4180	1	ADVANCED BALLET	AUDIT	ION NOVEMBER 2, 12-1	30, 111	K W 130	, OR ALLEND CLASS	3
		JANUARY 11 FOR AUDITION INFORMATI		1200PM-0130PM MW	титр	W/150	H R HAIG	30
51105 1000		801	חחרחו					
DNCE 4260	1	ADV JAZZ DANCE TECHNIQUE	PRERE	EQ AUDITION. SAME AS	DIVOE	200. AI	I END CLASS JAINO	4/1/
		12 TO AUDITION. MUSIC FEE: \$15		OSSODIA OFOODIA NAV	тштр	Wash	N CRANBOURNE	30
DUOE 5000	,	ADV JAZZ DANCE TECHNIQUE	חחרות	OSSUPIN-USUUPIN INVV				
DNCE 5260	1	12 TO AUDITION. MUSIC FEE: \$15.	PKEK	EQ AUDITION. SAME AS	DIVOL	200. AI	ILIND CLASS SAINO	· · · · ·
				0330PM-0500PM MW	THTR	W350	N CRANBOURNE	30
	_			UJJUI IVI-UJUUFIVI IVIVV	111111	11000	II OI VIII DOOI VIIL	00
II. Major	1 (ecnnique						
							TATE !! OFFICE F	00

ALL MAJOR TECHNIQUE COURSES ARE CONTROLLED ENROLLMENT. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.

_				
	DNCE 2021	2	BEGINNING MOD DNCE/MAJOR MAJORS AND INTERESTED STUDENTS MUST ATTEND CLASS	
			JANUARY 11, THTR W150. ACCOMPANIST FEE: \$30.	
			801 1000AM-1130AM M-F THTR W150	20
	DNCE 3041	2	INTERMED MOD DNCE/MAJORS MAJORS AND INTERESTED STUDENTS MUST ATTEND CLASS	
			JANUARY 11, THTR W150. ACCOMPANIST FEE: \$30.	
			801 1000AM-1130AM M-F THTR W350	20
	DNCE 4061	2	ADV MOD DNCE FOR MAJORS MAJORS AND INTERESTED STUDENTS MUST ATTEND CLASS	
			JANUARY 11, THTR W150. ACCOMPANIST FEE: \$30.	
			801 1000AM-1130AM-M-F CAPL F012	20



COMM 3210 3	HUMAN COMM THEORY PREDICTED CUM HOURS.		MMENDED COMM 2210. C	PEN TO STUL	DENTS WITH AT LEAS	T 57
	010		0900AM-0950AM MW	DUAN G125	RT CRAIG	75
0	RECITATION R011			MUEN D144		24
	R012			RAMY N183		24
	R013			RAMY N183		24
COMM 3250 3	LEAST 57 PREDICTED CUM HOURS.		-			
	001				BD DANIELL	25
COMM 3360 3	PREDICTED CUM HOURS.					
				HLMS 181	EA LAFFOON	25
COMM 4000 3				HLMS 285	SE JONES	25
	TPC-WOMEN IN COMM 002			HLMS 247	EA LAFFOON	25
	TPC-INTERCULTURAL COMM 003			HLMS 201	KG CAMPBELL	50
COMM 4220 3	SEM-FUNCTIONS OF COMM	PRERE	'QS COMM 3210 AND/OR	3300. OPEN T	O STUDENTS WITH A	T
	LEAST 87 PREDICTED CUM HOURS.					
	SEM-FUNCTIONS-CONFLICT 001	11916	0200PM-0250PM MWF	HLMS 181	AL SPRADLIN	25
	SEM-COMM IN JUSTICE SYST 002	11917	0330PM-0445PM TR	ECON 13	K TRACY	25
	SEM-FUNC-PERSUASION 003	11918	0800AM-0915AM TR	HLMS 177	EV TOMPKINS	25
COMM 4300 3	SEM-RHETORIC	RECOM	IMENDED COMM 3300. C	PEN TO STUD	DENTS WITH AT LEAS	T 87
	PREDICTED CUM HOURS.					
	SEM-TELEVISION CRITICISM 001	11919	1230PM-0145PM TR	HLMS 285	BC TAYLOR	25
COMM 4400 3	SEM CODE-NONVRB DIM COMM 001	22624	0200PM-0315PM TR	HLMS 181	SE JONES	25
COMM 4510 3	SEM-INTERPERSONAL COMM	RECOM	MENDED COMM 2500.	-		
	SEM-RELATINSHIP FORM/MAIN 001	11923	0930AM-1045AM TR	ECON 13	CD L'EBARON	25
	SEM-NARRATIVE CNSTRUCTNS 002			HLMS 137		25
				HLMS 193		25
COMM 4600 3	SEM-ORGANIZATIONAL COMM				S CONTROLLED	
	ENROLLMENT AND REQUIRES REGISTR					
1.	OPEN TO STUDENTS WITH AT LEAST 87					
	SEM-COMM TECHNOLOGIES 001			HLMS 285	MH JACKSON	25
	SEM-IMAGES OF ORGANIZATN 002			HLMS 285	BD DANIELL	25
	SEM-TEAM DECISION MAKING 003			HLMS 245	SA DEETZ	25
	SEM-PRACTICUM FOR INTERN 810	11020	1100AM-1215PM TR	HLMS 85	BJ ALLEN	24
COMM 4930 1-6	SENIOR INTERNSHIP		TBA	, icinio oo	DO ALLELIA	35
	SEM-SELECTED TOPICS	PRERE		D INSTRUCTO	R CONSENT	00
00141141 0200 0	SEM-COMMUNICATION THEORY 001			HLMS 85	RT CRAIG	20
	SEM-MICROETHNOGRAPHY		0330PM-0600PM T	HLMS 85	CD LEBARON	20
COMM 6500 3	RDG-COMP SYS/THRIES RHET 001			HLMS 85	GA HAUSER	20
						20
■ Com	parative Literatu	re -	Ketchum 233	(303-492	!-5561)	
COML 5000 3	PROSEMINAR 001	23105	0200PM-0450PM T	KTCH 231	JN COX	15
COML 5830 3	TOPICS/LITERATRE-HISTORY			GL 5199-001.		
	TPC-CHINA/LIT IMAGN WEST001	23106	0200PM-0450PM W	KTCH 231	SL LIN	15
	TPC-19C UTOPN/SCIFI WRIT 002			HLMS 237	SA ZEMKA	5
COML 6040 3	SEM-READING THE CITY	TAUGH	T WITH GRMN 5410-001.			
				CHEM 145	J LUNGSTRUM	5

COMMIN



			-				
DNCE 5001	2	MODRN DNCE/GRAD STUDENTS JANUARY 11, THTR W150. ACCOMPANIS	MAJOR T FEE: \$	RS AND INTERESTED S 330. RESTRICTED TO G	TÜDENTS MUS RAD STUDENT	T ATTEND CLASS	
		801		1000AM-1130AM M-F	CARL°E012		15
DNCE 5101	1	INTERMEDIATE GRAD BALLET	ACCO	MPANIST FEE: \$30. RES	TRICTED TO G	RAD STUDENTS.	
		801		1200PM-0130PM TR	THTR W150	H R HAIG	10
DNCE 6101	1	ADVANCED GRAD BALLET	ACCO	MPANIST FEE: \$30. RES			
		801		1200PM-0130PM MW	THTR W150		10
III. Produ	ıc	tion					
			12002	1000DM 0150DM F	TUTO MAGO	DIGUANNON	0.5
		DANCE PRODUCTION 2 001	13092	1200PM-0150PM F	THTR W150	RJ SHANNON	25
IV. Comp	00	sition					
DNCE 2013	2	DANCE IMPROVISATION 010		1200PM-1225PM MW	THTR W350	TR HANKIN	25
	0	LAB L011	13090	1225PM-0140PM MW	THTR W350	TR HANKIN	25
DNCE 3043	3	INTRMED DNCE COMPOSITION	PRERE	QS DNCE 2021 AND 20	33.		
						NL SPANIER	10
DNCE 6073	3	CHOREOGRAPHY	RESTR	ICTED TO GRAD STUD	ENTS.		
		010		0330PM-0515PM T	THTR W350	WD CAPPS	10
	0	LAB L011	13183	0330PM-0515PM R	THTR W350	WD CAPPS	10
V. Music							
DNCE 2024	2	MUSICAL RESOURCES/DANCE 001	22402	OAOODM OE1EDM TD	THTR W325	MANDONO	16
			22492	0400PM-0313PM 1R	111K ¥¥323	M VARGAS	10
VI. Educa	at	ion					
DNCE 4036	3	METH-TEACHING OF DANCE	PRERE	OS DNCE 2013, 2033, 2	014, AND 4015.	SAME AS DNCE 5036	i.
		001			THTR W350		16
DNCE 5036	3	METH-TEACHING OF DANCE 001	22494	0145PM-0315PM TR	THTR W350	TR HANKIN	16
VII. Histo				•			
		DANCE IN 20TH CENTURY 001			THTR W305		25
		DANCE IN 20TH CENTURY 001	22496	0830AM-0945AM MW	THTR W305	H R HAIG	25
VIII. Perfo	10	mance					
ALL PERFORM ELIGIBILITY.	۱A۱	ICE COURSES ARE CONTROLLED EN	ROLLM	ENT. PLEASE SEE D	EPARTMENT	OFFICE FOR	
DNCE 4038	3	DANCE REPERTORY	SAME	AS DANCE 5038. ENRO	LL MENT BY AUI	DITION ONLY. ATTEND)
		801		0530PM-0730PM MWF	THTR W350		20
DNCE 4128	2	POINTE AND VARIATION	SAME A	AS DNCE 5128. ENROLI	MENT BY AUD	ITION ONLY. ATTEND	
		CLASS JANUARY 11 TO AUDITION. ACCO	MPANIS				
		810		0200PM-0300PM F	THTR W305		10
		STUDIO S811		0145PM-0315PM MW	THTR W150		10
DNCE 5038	3	DANCE REPERTORY	SAME	AS DNCE 4038. ENROLL	MENT BY AUD	ITION ONLY. ATTEND	
		801		0530PM-0730PM MWF	THTR W350		20
DNCE 5128	2	POINTE AND VARIATION	SAME			ITION ONLY ATTEND	20
DIVOL 3120	_	CLASS JANUARY 11 TO AUDITION. ACCO			JULIUI DI AODI	THOM ONE I. ATTEME	
			in runc	0200PM-0300PM F	THTR W305	H R HAIG	10
(0	STUDIOS811		0145PM-0315PM MW	THTR W150		10
IX. Philos							
				== . = . =			
FOR ELIGIBILIT		IS OF PHILOSOPHY COURSES ARE C	ONTRO		PLEASE SEE	DEPARTMENT OFF	ICE
		LOOKING AT DANCE 001	13107	0200PM-0315PM TR	THTR W305		- 30
DNCE 4939	1-3	SR PROJ: DANCE INTRNSHPS 801		TBA		NL SPANIER	5
4				TBA		TR HANKIN	5
				TBA		NM DIACHENKO	5
				TBA		L WILLIAMS	-5
				TBA		H R HAIG	5
		807		TBA		WD CAPPS	5
		808	37.	TBA		RJ SHANNON	5
					-A	100	

			,							,
Core Department Humber	Sec. Hunder Hunder The Day's	BldgRoom Instructor	Matrollnen	Core Courte Court	te thurther the Creen Course the	gec. Huri	de Hunder Line Days	Black Corn	ructor	Mat. Ch
⊒ East Asian Language						R118 13575	1200PM-1250PM W 0900AM-0950AM M	EDUC 143 ECON 117		27 26
McKenna 16 (303-	-492-6639)					R120 13577	0900AM-0950AM W	ECON 117		26
·	102,0000)			-				ECON 119 ECON 119		2 7 27
I. Chinese						R123 13580		ECON 13		26
STUDENTS MUST ACHIEVE A GRADE OF-C- OR BETTE COURSE. STUDENTS WILL NOT RECEIVE CREDIT FOR	ER TO PROGRESS TO THE NEXT	LEVEL OF A LANGUAGE					0800AM-0850AM F	ECON 2		26 27
INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVE	EN FOR A HIGHER LEVEL COURS	F IN THE SAME LANGUA	GE					ECON 119 ECON 119		27
SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RE 2110. INDEPENDENT STUDY COURSE WORK IS AVAIL.	ECEIVE CREDIT FOR CHIN 1010 A	FTER THEY HAVE PASSE	D CHIN	4	PRIN OF MICROECONOMICS	200	1230PM-0145PM TR	ESCI 180		169
FURTHER INFORMATION, SELECTED COURSES IN TH	HIS DEPARTMENT HAVE A COURS	SE FEE OF \$20 (SUBJECT	ТТО	0	RECITATION			HLMS 81 ECON 119		25 25
CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TU								DUAN G2B60		25 25
◆ CHIN 1020 5 BEGINNING CHINESE 2		URSE FEE: \$20 (LC E1B75 K KOFFORD	20			R214 13588	1200PM-1250PM W	ECCR 118		25
		(LC E1B75 K KOFFORD	28 28	ļ				ECON 119		25 25
	3 22700 1100AM-1150AM M-F EK	(LC E1B75 K KOFFORD	28				0800AM-0850AM R 0330PM-0420PM T	GEOL 232 MUEN E432		25 24
CHIN 2120 5 INTERMED CHINESE 2	PREREQ CHIN 2110 OR EQUIV. CO			4	PRIN OF MICROECONOMICS	300	0100PM-0150PM MWF	HALE 270		201
		.RE 212 SL LIN KNA 204 SL LIN	15 · 15	0	RECITATION			HLMS 177		25
CHIN 3120 5 ADVANCED CHINESE 2	PREREQ CHIN 3110 OR EQUIV.	NIV 204 OL EIIV	13					HLMS 237 EDUC 143		25 25
001	11679 0900AM-0950AM M-F ED	DUC 136 SL LIN	18					MUEN E417		25
CHIN 4120 3 RDGS IN MODERN CHINESE	→ PREREQ CHIN 4110 OR INSTRUCTO I 11682 1000AM-1050AM MWF CO	OR CONSENT.	15					ECON 13		25
CHÍN 4220 4 RDGS-CLASSICAL CHINESE	PREREQ CHIN 4210 OR INSTRUCT	OR CONSENT.	15		*			HLMS 181 STAD 112		25 25
- ' 001	22719 1100AM-1150AM MTWF MH	KNA 204 MK SPRING	18					MUEN E417		26
CHIN 4300 3 OPN TPS: RDGS/CHIN LIT			40	4	PRIN OF MICROECONOMICS	400	1200PM-1250PM MWF	EDUC 220		
CHIN 5010 3 SINOLOGICAL METHODS	PREREQ CHIN 4220 OR EQUIV.	MK SPRING	10	0	RECITATION			HLMS 177 HLMS 81		
001	. 11693 0200PM-0250PM MWF. MR	KNA 204 PW KROLL	15					HLMS 241		
CHIN 5280 3 TPCS/ANCIENT LITERATURE		(NA 004 ND 0400				R414 13605	0200PM-0250PM W	EDUC 155		
CHIN 5420 3 MEDIEVAL POETRY	PREREO CHIN 3220 OR EQUIV	(NA 204 VB CASS	13	◆ ECON 2020 4					212	470
		(NA 204 PW KROLL	15	0	RECITATION		0100PM-0150PM MWF 0800AM-0850AM M	CHEM 140 D L CAF ECON 119	KK	479 30
II. Chinese Courses in English					NEOTATION			EDUC 143		30
CHIN 2441 3 FILM/DYNAMICS/CHIN CULT	COURSE FEE: \$20							GEOL 308		30
001	11678 0300PM-0415PM WF MK	(NA 112 MK SPRING	30					MUEN E417 STAD 112		30 30
CHIN 3341 3 MODERN CHIN LIT IN TRANS		JGG 205						STAD 112		30
		ILC E1B50 HC GOLDBLATT	45					GEOL 114		30
III. East Asian Languages and Lite			10					EDUC 134 ECON 119		28 32
◆ EALL 1011 4 INTRO/TRAD E. ASIAN CIV		JEN E0046 PW KROLL	114				0800AM-0850AM F	ECON 117		30
		JP KEHLEN	114					CLRE 302		30
0 RECITATION R011	13203 0200PM-0250PM M MU	JEN D144	19					MUEN E417 EDUC 143		30 30
		MS 285 LC E1B50	. 19 . 19					GEOL 127		30
R014		(NA 112	19			R125 13626	0300PM-0350PM M	ECON 117		30
R015	13207 1000AM-1050AM W ED	UC 136	19		DDIN OF MACROFOONOMICS			ECON 2		30 108
EALL 4914 3 PRACTICUM ASIAN LANG 4 801		EM 131	. 19 . 5	4	PRIN OF MACROECONOMICS RECITATION		1000AM-1050AM MWF 1200PM-1250PM M	EDUC 220 DUAN G2B41		28
EALL 5911 3 PRACTICUM ASIAN LANG 1			10			R212 13636	0200PM-0250PM W	GEOL 127		27
EALL 5914 3 PRACTICUM ASIAN LANG 4801			5				0800AM-0850AM F	HLMS 81 ECON 2		26 27
EALLEGED 1 DEDOBECTIVES ON EAL 001	13330 1300DM 13EDDM M OF	OL 222 LD DODD	40	1		R / 14 1.30.38	UNUUPM-UNDUPM M			//

... R214 13638 0300PM-0350PM M 300 0300PM-0350PM MV

. R311 13640 0800AM-0850AM M

. R312 13641 1200PM-1250PM M

. R313 13642 1200PM-1250PM W

. R314 13643 0800AM-0850AM W

4 PRIN OF MACROECONOMICS

0 RECITATION

27

ECON 2

EDUC 132

CLRE 302

EĆON 2

DUAN G2B41

0300PM-0350PM MWF EKLC E1B20

		001	11678	0300PM-0415PM WF	MKNA 112	MK SPRING	30
				0700PM-0900PM M	GUGG 205		
CHIN 3341	3	MODERN CHIN LIT IN TRANS	REÇON	<i>IMENDED EALL</i> 1011 OR	CHIN 1051.		
		001	22812	0200PM-0315PM TR	EKLC E1B50	HC GOLDBLATT	45
III. East	As	ian Languages and Lite	eratu	ires			
◆ EALL 1011	4	INTRO/TRAD E. ASIAN CIV 010		0100PM-0150PM MWF	MUEN E0046	PW KROLL JP KEHLEN	114
	0	RECITATION R011	13203	0200PM-0250PM M	MUEN D144		19
		R012	13204	0300PM-0350PM M	HLMS 285		19
		R013	13205	0800AM-0850AM T	EKLC E1B50		19
		R014	13206	0330PM-0445PM T	MKNA 112		19
		R015	13207	1000AM-1050AM W	EDUC 136		19
		R016	13208	1100AM-1150AM W	CHEM 131		19
EALL 4914	3.	PRACTICUM ASIAN LANG 4 801		TBA			5
EALL 5911	3	PRACTICUM ASIAN LANG 1 801		TBA			10
EALL 5914	3	PRACTICUM ASIAN LANG 4801		TBA			5
EALL 5950	1	PERSPECTIVES ON EAL001	13220	1200PM-1250PM W	GEOL 232	LR RODD	10



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IV. Japanese

STUDENTS MUST ACHIEVE A GRADE OF C- OR BETTER TO PROGRESS TO THE NEXT LEVEL OF A LANGUAGE COURSE. STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR JPNS 1010 AFTER THEY HAVE PASSED JPNS 2110. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

٠.	" " TOL) III C		. OTT OF METEO. METER TO THE TO		LEG GEG HON ON		50011.	
*	JPNS 1020	5	BEGINNING JAPANESE 2	PRERE	Q JPNS 1010. COURSE F	EE: \$20		
			001	17764	0900AM-0950AM M-F	HLMS 255	M NISHIKURA	22
			002		1000AM-1050AM M-F	HLMS 255	M NISHIKURA	22
			003	17766	0100PM-0150PM M-F	HLMS 255	M NISHIKURA	22
			004	17767	0200PM-0250PM M-F	HLMS 255	M NISHIKURA	22
	JPNS 2120	5	INTERMED JAPANESE 2	PRERE	Q JPNS 2110. COURSE F	EE: \$20.		
			001		1200PM-1250PM M-F	EKLC E1B75	K SAEGUSA	25
			002	17769	0100PM-0150PM M-F	EKLC E1B75	K SAEGUSA	25
	JPNS 3120	3	ADVANCED JAPANESE 2	PRERE	Q JPNS 3110.			
			001	17770	1000AM-1050AM MWF	MKNA 204	K SAEGUSA	18
	JPNS 3220	2	JPNS CONV AND COMP 2		Q JPNS 3210.			
			001			GEOL 308	a yamagata	15
	JPNS 4030	3	JAPANESE SYNTAX		Q JPNS 3120 OR 4120, O			
			001			GEOL 232	a yamagata	10
	JPNS 4120	3	ADV RDGS IN MOD JPNS 2		Q JPNS 4110.			
			001			RAMY N1B31	FY KLEEMAN	25
	JPNS 4320	3			Q JPNS 4310.			
		_			0430PM-0545PM WF	MKNA 112	JP KEHLEN	20
	JPNS 5150	3	LITERARY TRANSLATION		Q GRAD STANDING OR I			40
	15110 5000	_			0300PM-0550PM M	HLMS 104	LR RODD	10
	JPNS 5280	-	TOPICS CLASSICL JPNS LIT 001		0330PM-0600PM R	HLMS 271	JP KEHLEN	10
	0 0020	3		22593	0330PM-0600PM T	GEOL 134	FY KLEEMAN	10
۷	. Japan	e	se Courses in English					
	JPNS 2441	3	FILM & JAPANESE CULTURE	COURS	SE FEE: \$20.			
			001	23829	0200PM-0315PM TR	ECON 13	SB SNYDER	30
					0600PM-0800PM W	GUGG 205		
	JPNS 3441	3	LANG/JAPANESE SOCIETY	PRERE	Q JPNS 2120.			
			001	17772	0300PM-0415PM MW	HLMS 247	A YAMAGATA	33
_								
		•	OMICC F	242 /	202 402 6204			

ECONOMICS - Economics 212 (303-492-6394)

THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) ALL RECITATIONS BEGIN AFTER THE FIRST LECTURE MEETING. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES.

◆ ECON 1078	3	MATH TOOLS FOR ECON 1 001	13563	0100PM-0150PM MWF	EDUC 220		60
		002	13564	.0100PM-0150PM MWF	GEOL 311		
ECON 1088	3	MATH TOOLS FOR ECON 2	PRERE	Q ECON 1078 OR INSTI	RUCTOR CONSE	NT.	
		001	13565	0200PM-0250PM MWF	HLMS 252		60
		002	13566	0200PM-0250PM MWF	GEOL 311		
◆ ECON 2010	4	PRIN OF MICROECONOMICS	SIMILA	R TO ECON 2011, ECON	I 1000 AND ECOI	V 1001.	
		100		1000AM-1050AM MWF	MATH 100 (C DE BARTOLOME	425
	0	RECITATION R111	13568	0800AM-0850AM M	ECON 2		26
		R112	13569	0800AM-0850AM W	ECON 117		27
		R113	13570	1200PM-1250PM M	GEOL 127		27
		R114	13571	1200PM-1250PM W	MUEN E417		27
		R115	13572	0300PM-0350PM M	GUGG 206		26
		R116	13573	0300PM-0350PM W	ECON 13		26
		R117	13574	1200PM-1250PM M	ECCR 118		27

		4	PRIN OF MACROECONOMICS 400		1100AM-1215PM TR	DUAN G1B20		216
		0	RECITATION R411	13646	0800AM-0850AM T	GUGG 2		27
			R412		0800AM-0850AM R	ECON 119		27
1.4			R413		0200PM-0250PM M	EDUC 155		27
			R414	13649	1200PM-1250PM M	ECCR 137		27
			R415	13650	1200PM-1250PM W	ECCR 137		27
			R416	13651	0100PM-0150PM M	ECON 119		27
			R417	13652	0900AM-0950AM W	EDUC 143		27
			R418		0300PM-0350PM M	ECON 13		27
	ECON 3070	3	INTRMED MICROECON THEORY	PRERE	EQS ECON 1078-1088 OR	EQUIV.		
			001		1100AM-1215PM TR	ECON 117	Y CHEN	47
			002	13655	0300PM-0350PM MWF	ECON 119	FR GLAHE	47
			003			ECON 117	MJ GREENWOOD	47
	ECON 3080	3	INTRMED MACROECON THEORY					
			001			ECON 117	J FEENEY	47
			002		1230PM-0145PM TR	ECON 117	KR BEAUCHEMIN	47
•	ECON 3403	3	INTERNAT ECON AND POLICY					
			001			ESCI 185	RF MCNOWN	167
•	ECON 3535	3	NATURAL RESOURCE ECON	PRERE	EQ ECON 1000 OR 2010.	OPEN TO NON	MAJORS ONLY, SIMIL	AK ·
			TO ECON 4535.	40000	4400444 44504444	0501.044	OWLLOWE	00
	E00110545	•	001			GEOL 311	CM HOME	60
•	ECON 3545	3	ENVIRONMENTAL ECONOMICS	PRERE	EQ ECON 1000 OR 2010.	SIMILAR TO EC	ON 4545. OPEN 10	
			NONMAJORS ONLY 001	12002	0400014 0450014 1414/5	CLRE 207	N FLORES	60
	ECON 3818		INTRO TO STAT W/COMPUTER					
	ECON 3010	4		FACAL	0200PM-0250PM MWF	EKLC E1B20	ON 1010-1000 ON EQ	88
		0	RECITATIONR111	13670		EDUC 132		22
		U	R112			DUAN G1B27		22
			R113			STAD 112		22
			R114			MUEN E130		22
	ECON 4111	3	MONEY & BANKING SYSTEMS				SO/JR/SR STANDING	
	20011 1111	٠				ECON 117		47
						ECON 13	FR GLAHE	43
	ECON 4339	3	ECONOMICS HONORS SEM 2					
			801		0300PM-0530PM W	ECON 16	JH LILLYDAHL	18
	ECON 4413	3	INTERNATIONAL TRADE	PRERE	EQ ECON 3070.			
			001	13678	1100AM-1215PM TR	ECON 119	JR MARKUSEN	47
	ECON 4423	3	INTERNATIONAL FINANCE					
			001			ECON 13	J FEENEY	47
*	ECON 4514	3	ECONOMIC HISTORY-EUROPE					
			001			ECON 117	D L CARR	47
	ECON 4545	3	ENVIRONMENTAL ECONOMICS					
			001			ECON 117	ER MOREY	47
•	ECON 4626	3	ECON/INEQUAL/DISCRIMINAT			E00N 447	LIDVINE	47
		_				ECON 117	I IRVINE	47
	ECON 4784	3	ECONOMIC DEVELOPMENT				DIM DOUR CON	40
	500N 4000					ECON 13	BW POULSON	43
	ECON 4808	3	INTRO TO MATH ECONOMICS					47
	E00N 4040	_				ECON 119	FST HSIAO	47
	ECON 4818	3	INTRODUCTION/ECONOMETRIC			ECON 119	JS ZAX	47
	ECON 4838	2	MICROCOMPUTER APPS/ECON					41
	ECON 4030	3				ECON 7	FST HSIAO	13
						ECON 7	J CANALS-CERDA	30
	ECON 4939	6						
	LOON 4535	U	CLASS.	TALAL	_QO _OOI 0010-0000. AD	D. TOTAL TIME	L. I. L. GOTTOID	_
					0545PM-0700PM W	ECON 16	JH LILLYDAHL	18

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ourse	nent Hunde Title		inber riber as	COM		eri	urse rent	Auride Title	Š	det abet as	COM	.oʻ	ent
Core Depart	nert hunder Chedits Chile	S	E. Hunder Hunder Days	BldgfR	Instruct	Ast rollnen	Cote department	Munde The Course The	Sec. Hurr	det number Days	BidgiRe	Instructo Ma	
													52
◆ ECON 499	9 3 ECON IN ACTION		PREREQS ECON 1000 OR 2010- 13718 1100AM-1150AM MWF	-2020 AND JR/ ECON 119	/SR STANDING. B UDIS	25				0200PM-0315PM TR 0330PM-0445PM TR	ECON 205 KTCH 235	DK PEDDIE * UNASSIGNED	35 35
	ECON/ACT-GLOBAL ISSUES			GUGG 206	JP POWELSON	25	1		. 801	0600PM-0830PM T	HLMS 211	RL WIDMANN	35
	ECON/ACT-MIGRATION			GUGG 206	MJ GREENWOOD	20	◆ ENGL 3060 3	MODERN/CONTEMPORARY LIT		REQ SOPH STANDING. SE			
ECON 621	1 3 PUBLIC ECONOMICS		23437 0900AM-0950AM MWF	ECON 119 ECON 16	M AKACEM C DE BARTOLOME	25 18		COURSE. PLEASE SEE THE HONO INFORMATION.	RS PROGRA	M OFFICE, LIBR M400C, I	-OR ELIGIBILI	IY AND REGISTRATI	ON
	3 3 INT'L MONETARY ECONOMI				C DE BANTOLOME	10		IN ONMATION.	. 001 14459	0800AM-0850AM MWF	HLMS 229	L DAHLGREN	35
			13727 1230PM-0145PM TR	ECON 2	M BOILEAU	18			. 002 14460		ECON 2	L DAHLGREN	35
ECON 653			PREREQS ECON 6070 AND 608 13730 0200PM-0250PM MWF	0. ECON 2	CW HOWE	18					HLMS 263 MUEN E064	JN GRAHAM RE CALLAND	33 35
ECON 681	8 3 ECONOMETRIC METHOD/AF		PREREQ ECON 3818 OR EQUIV		CW HOWE	18			004 1446		ECON 2	KM BETTS	35 35 35
250.700		001	13732 1100AM-1215PM TR	ECON 16	ER MOREY	18					ECON 2	KM BETTS	35
ECON 703				5001140	V 011511		1		008 1446 009 1446	0100PM-0150PM MWF 0200PM-0250PM MWF	EDUC 231 HLMS 237	* UNASSIGNED * UNASSIGNED	35 35 35 35
ECON 704			13819 0200PM-0315PM TR PREREQ ECON 7020.	ECON 16	Y CHEN	18					KTCH 234	* UNASSIGNED	35
ECON 704			13820 0930AM-1045AM TR	ECON 16	KR BEAUCHEMIN	18			. 011 2251	0930AM-1045AM TR	MUEN E417	* UNASSIGNED	35
ECON 781	8 3 SEM-STATS/ECONOMETRIC	S	PREREQ ECON 7808.							0330PM-0445PM TR	MUEN E064	* UNASSIGNED * UNASSIGNED	35 35
ECON 824			13821 0400PM-0515PM TR PREREQ ECON 6211 OR 7010.		J CANALS-CERDA	18			014 23673 880	0600PM-0715PM TR 1230PM-0145PM TR	HLMS 237 LIBR N424A	R SAMOLSKY	15
ECON 821			13822 0900AM-1015AM MW	ECON 5	LIRVINE	18	♦ ENGL 4030 3	CT: ENGLISH STUDIES	ENG	4030 MAY NOT BE REPE			ITED
ECON 821	9 3 ECON RSCH MTHDS WRKS	HP 2	PREREQ ECON 8209.					TO ENGL AND HUMN MAJORS ON				DW HOLOINGED	20
E0011 005			23173 1030AM-1145AM MW	ECON 5	N FLORES	18		PRISON WRITING	001 1450 002 1450	1100AM-1150AM MWF 1 1000AM-1050AM MWF	HLMS 259 HLMS 141	BW HOLSINGER KK HURLEY	20 20
ECON 825			PREREQ ECON 6070 OR 7010. 22531 1200PM-0115PM MW	ECON 5	JS ZAX	18		UTOPIA & SCIENCE FICT			HLMS 193	SA ZEMKA	20
ECON 833	3 3 GLOBAL/DEMOCRATIZATION	N	SAME AS PSCI 5333/7333.	200	***			CHICANA/LAT CULT CRIT			LIBR N424B		20
=======			22614 0400PM-0650PM T	GUGG 101	J O'LOUGHLIN	20		THE ENCYCLOPEDIC NOVEL SOUTH AFRICAN NOVEL			HLMS 271 CLRE 301	K JACOBS M DU PLESSIS	20 20
ECON 841	3 3 SEM-INTRNATE TRADE THE	NY	PREREQ ECON 6413 OR 7010. 22532 0800AM-0915AM TR	ECON 16	JR MARKUSEN	18	-	CULTURAL WRITING				CL PRESTON	20
ECON 843			PREREQ ECON 6413, 8413, 642		OT WITH THE COLIT	10	ENGL 4200 3	CONTEMPLAT/POETRY/SELF	SAM	E AS WMST4200.			40
			13825 1230PM-0145PM TR	ECON 16	KE MASKUS	18			001 2374	9 0330PM-0445PM TR	ECON 119	M WESTKOTT MD KRYSL	13
ECON 854			PREREQS ECON 6535 AND 680 13828 1100AM-1215PM TR	ECON 5	7010. A ALBERINI	18	ENGL 4720 3	SEM-JAMES JOYCE	PRE	REQ JR STANDING		WID NICTOR	
ECON 878			PREREQS ECON 6774 OR 7010		V VEDELVIIAI	10			001 2266	7 1100AM-1215PM TR	HLMS 271	BD BASSOFF	20
		001	23174 0930AM-1045AM TR	ECON 5	BW POULSON	18		SEM-MODERN LEGENDS	003 2320	3 0500PM-0615PM TR	HLMS 181	MJ PRESTON	15
ECON 882			PREREQ ECON 7818. 13831 0130PM-0245PM MW	ECON 5	RF MCNOWN	18		raduate Writing					
ECON 635	9 3 CALCULUS FOR ECONOMIC		THIS IS AN ECONOMICS INSTIT			10	◆ ENGL 1001 3	FRESHMAN WRITING SEMINAR			OT OPEN TO B	USINESS OR	
20011 000	MCCLURE AT 938-2512 FOR							ENGINEERING MAJORS. PREREQ			LIBR N424B	* UNASSIGNED	18
E0011600	a a FOONOMETRICO	800	TBA	TUTE COURSE	E CONTACT DONAIA	10			001 1436		ECON 16	* UNASSIGNED	18
ECON 636	i9 3 ECONOMETRICS CLURE AT 938-2512 FOR EL		THIS IS AN ECONOMICS INSTIT	IUIE COURSE	E. CONTACT DONNAT	MC					HLMS 104	* UNASSIGNED	18
	OLONE AT DOO 2012 TON LE		TBA -			10					ECON 16 MUEN E130	* UNASSIGNED * UNASSIGNED	18 18
ECON 637	9 3 ADV INTRM MICROECON TH		THIS IS AN ECONOMICS INSTIT	TUTE COURSE	E. CONTACT DONNA	MC					HLMS 259	* UNASSIGNED	18
	CLURE AT 938-2512 FOR EL		TBA			10			007 1437	1 1200PM-1250PM MWF	HLMS 104	* UNASSIGNED	18
ECON 638	9 3 ADV INTRM MACROECON T		THIS IS AN ECONOMICS INSTIT	TUTE COURSE	E. CONTACT STEVE						HLMS 104 HLMS 104	*UNASSIGNED *UNASSIGNED	18 18
	HOLLAND AT 938-2521 FOR									3 0800AM-0915AM TR 4 1230PM-0145PM TR	LIBR E203	* UNASSIGNED	18
		800	TBA			10 -	ENGL 1191 3	INTRO CREATIVE WRITING	ENG	L 1191 MAY NOT BE TAKE		NTLY WITH ENGL 20	21 OR
🖳 En	glish -							2051. NOT OPEN TO GRAD STUDE		2 0000444 0050444 444/	LILMS 104	P WEXLER	20
	_		4 (000 400 0504)	(000 400	7000							GH DOWNS	20
	Undergraduate - Hel	lems 11	1 (303-492-6594) or	(303-492	2-7922)				003 1438	4 0900AM-0950AM MWF	HLMS 85	TS YELLEN	20
	Graduate - Hellems	101 (303	-492-6434)				-		004 1438	5 1000AM-1050AM MWF	HLMS 271	SJ NEWMAN P WEXLER	20 20
NONATTEN	DANCE OF A COURSE DOES NO	•		IINIIQTDATIV	ELV DDODDED THI	c						RW TRAUMAN	20
DEPARTME	NT PRIMARILY USES RESEQUE	NCED WAIT	LISTS FOR UPPER-DIVISION	COURSES,	GIVING PRIORITY	ТО			007 1438	8 1100AM-1150AM MWF		GH DOWNS	20
ENGLISH MA	AJORS. ENROLLMENT IN ENGL	3000-LEVEL	COURSES EXCLUDES FRES	SHMEN. ENR	ROLLMENT IN 4000-				008 1438	9 1200PM-1250PM MWF	LIBR E203	SJ NEWMAN	20
	RSES EXCLUDES FRESHMEN A NSULT THE ENGLISH UNDERG								009 1439	0 1200PM-1250PM MWF	HLMS 271	MD ZIEBART	20
NEEDING TO	REGISTER FOR MASTER'S TH	HESIS DOCT	TORAL THESIS OR MASTER	S DEGREE C	ANDIDACY PLEAS	F							

NEEDING TO REGISTER FOR MASTER'S THESIS, DOCTORAL THESIS, OR MASTER'S DEGREE CANDIDACY, PLEASE

CONSULT THE ENGLISH GRADUATE STUDIES OFFICE.





I. Genera	ı	Literature and Lang	uag	le .				
		CRITICAL ANALY 1-POETRY	_		Q ENGL MAJOR.			
LINGE 1000	J	ONTIONE ANALT IN OCTIVI			1100AM-1150AM MWF	KTCH 35	JC ROBINSON	20
					0930AM-1045AM TR	HLMS 271	JA STEVENSON	20
					1100AM-1215PM TR	HLMS 104	CS SUSSMAN	20
					0200PM-0315PM TR	HLMS 271	SH JUHASZ	20
					0900AM-0950AM MWF	HLMS 104	PL KRAUTH	20
					1230PM-0145PM TR	MUEN E126	MD KRYSL	20
ENGL 1010	3							
	-				0900AM-0950AM MWF	KTCH 206	AC BRICKHOUSE	20
					1000AM-1050AM MWF	KTCH 35	HEYDT-STEVNSN	20
					1200PM-1250PM MWF	KTCH 35	HEYDT-STEVNSN	20
					1230PM-0145PM TR	KTCH 207	N GOODMAN	20
			. 005	22681	0200PM-0315PM TR	HLMS 259	N GOODMAN	20
					0330PM-0445PM TR	KTCH 119	JF GREEN	20
◆ ENGL 1260	3	INTRO WOMEN'S LITERATURE			AS WMST 1260.	-		
			001	14401	0800AM-0850AM MWF	GEOL 127	BG HARDING	25
					0900AM-0950AM MWF	MUEN E130	BG HARDING	20
			003	14403	1000AM-1050AM MWF	MUEN E431	CT MORAN	25
					1100AM-1150AM MWF	MUEN E126	CT MORAN	20
					0800AM-0915AM TR	ECON 2	H LANDRY	25
					1230PM-0145PM TR	CLRE 301	H LANDRY	25
◆ ENGL 1500	3	MASTERPIECES-BRITISH LIT			1000AM-1050AM MWF	MUEN E064	BJ BENSON	35
					1200PM-1250PM MWF	ECON 119	BJ BENSON	35
A 51101 4000	•	MANTED DIEGE AND DIG AND LIT			0330PM-0445PM TR	ECON 2	TL NUGENT	35
◆ ENGL 1600	3	MASTERPIECE-AMERICAN LIT						76
		HONORS PROGRAM OFFICE, LIBR						35
					0900AM-0950AM MWF 1000AM-1050AM MWF	MUEN E432 ECON 2	J NUNEZ	35
					1200PM-1250PM MWF	EDUC 231	C HARRIS	35
					0100PM-0150PM MWF	GUGG 205	C HARRIS	35
					0800AM-0915AM TR	HLMS 199	KM MILLER	70
				14410	0000ANI-03TOANITTY	1121410 100	FJ MC GILL	
				14419	0930AM-1045AM TR	GEOL 127	FJ MC GILL	35
					1100AM-1150AM MWF	HLMS 220	MJ GAUTHIER	15
◆ ENGL 1800	3	AMER ETHNIC LITERATURES		SAME A	AS ETHN 1800.			
• =		,	001	14420	0900AM-0950AM MWF	MUEN E431	CB MACDONALD	25
					1100AM-1150AM MWF	ECON 2	CB MACDONALD	25
					0930AM-1045AM TR	MUEN E064	* UNASSIGNED	25
			004	22957	1100AM-1215PM TR		L NARANJO-HUEBL	25
ENGL 2010	3	MODERN CRITICAL THOUGHT		PRERE	EQ ENGL MAJOR. SEC 01	0 REQUIRES /	A RECITATION. SEC 02	20 IS
		LECTURE ONLY.						••
							KK HURLEY	80
	0	RECITATION			0900AM-0950AM F	LIBR N424B	* UNASSIGNED	20
					1100AM-1150AM F	LIBR N424B	* UNASSIGNED	20
					1200PM-1250PM F	LIBR N424B	* UNASSIGNED	20
	•	MODERN ORITION THOUGHT			0100PM-0150PM F	LIBR N424B ECON 2	* UNASSIGNED K JACOBS	20 35
▲ ENOL 2000	3	MODERN CRITICAL THOUGHT			0930AM-1045AM TR ON 801 IS A CONTROLLI			33
◆ ENGL 3000	3	SHAKESPEARE/NONMAJORS STUDENTS IN THIS SECTION ARE		HDEN T	O HAVE A COMPROLL	CT AND A W	DEKING KNOWI FOGE	OF
		E-MAIL. INSTRUCTOR CONSENT IS	תבענ סבר	אווסבטי	DI ENSE MONTANT WINA	IANNIA SPOT	COLORADO EDIL	. 01
		E-MAIL. INSTRUCTOR CONSENT IS			0800AM-0850AM MWF	HLMS 137	D UMAN	35
					0900AM-0950AM MWF	HLMS 141	L WILSON	35
					1200PM-1250PM MWF	ECON 13	JD BALL	35
					0100PM-0150PM MWF	ECON 205	JD BALL .	35
					0200PM-0250PM MWF	EDUC 231	RL SANFORD	35
					0300PM-0350PM MWF	HLMS 137	RL SANFORD	35
		10.5			0800AM-0915AM TR	HLMS 81	DK PEDDIE	35
					1100AM-1215PM TR	ECON 205	MJ PRESTON	35

					•				
				010	14391	0100PM-0150PM MWF	EKLC M203	TS YELLEN	20
						0100PM-0150PM MWF	KTCH 206	SJ NEWMAN	20
						0200PM-0250PM MWF	HLMS 104	CE ALTMAN	20
						0800AM-0915AM TR	HLMS 85	D WEINSHENKER	20
				014	14395	0930AM-1045AM TR	HUNT 109	F MILITO	20
				015	22960	1100AM-1215PM TR	DUAN G1B25	F MILITO	20
						0200PM-0250PM MWF	LIBR E203	MD ZIEBART	20
						1100AM-1215PM TR	LIBR E203	DM KURTZ	20
	ENGL 2021	3	INTRO POETRY WORKSHOPEQUIV.			Q ENGL 1191 WITH A B-	OR BETTER O	R TRANSFER COURS	SE
				001	22673	0200PM-0250PM MWF	HLMS 259	RW TRAUMAN	20
				002	23585	1100AM-1215PM TR	HLMS 259	LD CERVANTES	20
	ENGL 2051	3	INTRO FICTION WORKSHOP		PRERE	Q ENGL 1191 WITH A GR	ADE OF B- OF	BETTER OR TRANS	FER
			COURSE EQUIV.						
				001	22669	0100PM-0150PM MWF	DUAN G1B35	* UNASSIGNED	20
				002	22963	1230PM-0145PM TR	HLMS 104	L BERLIN	20
				003	22964	0200PM-0315PM TR	HLMS 245	R SUKENICK	20
				004	23485	1100AM-1215PM TR	KTCH 206	SR KATZ	20
	ENGL 3021	3	INTERMED POETRY WORKSHOP	801		1100AM-1215PM MW	MUEN D144	PW HADAS	20
						1100AM-1215PM TR	LIBR N424B	PF MICHELSON	20
	ENGL 3051	3	INTERMED FICTION WRKSHOP			0300PM-0550PM W	HLMS 104	L BERLIN	20
						0330PM-0445PM TR	HLMS 104	R SUKENICK	20
	ENGL 4021	-	ADVANCED POETRY WORKSHOP			0330PM-0445PM TR	KTCH 35	PF MICHELSON	20
	ENGL 4051	-	ADVANCED FICTION WRKSHOP			1230PM-0145PM TR	LIBR N424B	SR KATZ	20
			SCRIPTWRITING WORKSHOP			1230PM-0145PM TR	KTCH 206	SM GOLDFARB	20
Ш	. Back	gr	ounds of British and	Αī	nerio	can Literature			
	ENGL 3302	3	BKGRDS ENGL-AMER LIT		PRERE	Q SOPH STANDING.			
		-		001	14485	1100AM-1215PM TR	ECON 13	TR LYONS	35
	ENGL 3312	3	BIBLE AS LITERATURE	001	14486	0200PM-0315PM TR	EDUC 220	TR LYONS	100
I٧		_	Literature						
•					44400			OL PRESTON	25
			SURVEY OF BRITISH LIT 2					CL PRESTON	35
	ENGL 3563	3	SHAKESPEARE 1		PRERE	Q SOPH STANDING, LIMI	TED TO ENGL	/HUMIN/IHIK MAJUR	3
			ONLY.	004	14400	1000414 1050414 1414/5	ECON 13	KE EGGERT	35
	ENOL 2572	2	OLIAI/EODEADE 2	001	TM490	1000AM-1030AM MVVF			
	ENGL 35/3	3.	SHAKESPEARE 2		ENGL .	3013 SECTIONS ARE LIMI	IED IO ENGL	THUMINTH IN MAJOR	
			ONLY. PREREQ SOPH STANDING.	004	14401	0800AM-0915AM TR	HLMS 211	RL WIDMANN	35
				001	22650	0200PM-0250PM MWF	ECON 13	DA BURGER	35
	ENCL 4112	2	HIST/CULT MEDIEVAL ENGL			Q JR STANDING.	ECON 13	DA BUNGEN	33
•	ENGL 4113	J	HIS I/COLT MEDIEVAL ENGL				GEOL 114	DA BURGER .	35
	ENGL 4223	2	MODN BRITISH/IRISH NOVEL				GEOL 114	DA DONGLIN .	55
	ENGL 4223	J	WODN BRITISH MRISH NOVEL				ECON 119	BD BASSOFF	35
	ENGL 4573	2	THE LATER ROMANTICS				LOCK III	DD DAOCOLL	00
	LINGL 4010	J	THE EXTENTIONAL THOSE				HLMS 263	T MORTON	33
	ENGL 4603	2	THE EARLY VICTORIANS				TILIVIO 200	TWORTON	00
	LITOL 4000	J	THE EARLY VIOLOGIANTO				HLMS 81	SA ZEMKA	35
v	Amar	ica	n Literature	001	LLOGO	12001 111 12001 111 111111			
٧					00505		TED TO ENOU	######################################	00
	ENGL 3654	3	SURVEY OF AMERICAN LIT 1 ONLY.	••••	PRERE	Q SOPH STANDING. LIMI			
							ECON 13	PL KRAUTH	35
	ENGL 3664		SURVEY OF AMERICAN LIT 2				HL M S 237	JF GREEN	35
	ENGL 4234	3	AMERICAN NOVEL 1						
				001	22935	1200PM-1250PM MWF	ECON 205	PL KRAUTH	35
٧	l. Theo	ry							
	ENGL 3115	3	TPC-LIT AND ECOLOGY		PRFRF	O SOPH STANDING.			
	L110L 0110		TO-ET AND EGGEGGT				EDUC 231	JN GRAHAM	35
	ENGL 3795	3	QUEER THEORY				_000 E01	5	
	L.10L 0/ 00	•	GOLEK TILOKT				HLMS 141	RL WIDMANN	35
				551	22300	TEOU MEDITOR WITH	THE OWNER	THE THE PROPERTY.	00

Core Department Huri	ite ite ite ite	Call three Care	BldgRoom	Instructor	Mat. Trollnent	Cote Department	e Bedicoree The	Sec. Hur	per the Days	BidgRoom	instructor	Max. Tollinen
VII. Popular						◆ EPOB 1620 4	HONORS GENERAL BIOLOGY 2			M COURSE. PL	EASE SEE THE F	\$ 55 HONORS
•	OLKLORE 1 PI	DEDEO SODE STANDING					PROGRAM OFFICE, LIBR M400C, FOR	R ELIGIBILI	TY AND REGISTRATION	INFORMATION		
ENGL 3220 3 F	001 14		ECON 205	MJ PRESTON	35		FROM 8:00 AM-12:00 PM ON FEB 6 &		D 8:00 AM-2:00 PM ON A 0100PM-0150PM MWF		RIVNCH	20
	002 22	937 0330PM-0445PM TR	KTCH 301	LM BELL	35				0200PM-0315PM T		MD BREED	20
ENGL 3246 3 T	PC-POPULAR CULTURE PI	REREQ SOPH STANDING.	ECON 0	DE MANAGAL	20.		_ <u></u>	381 -	0100PM-0150PM MWF	MUEN E050		20
I I	PC-PULP FICTION 001 22 PC-ORAL WIT AS POETRY 002 22	008 U2UUPM-U315PM IR	ECON 2 ECON 205	BF KAWIN LM BELL	35 35	▲ EDOD 4050 0	INTRO MOIENTIEIO MOITINO		0200PM-0315PM R	LIBR M498	MD BREED	
ENGL 4016 3 L	IT & PSYCHOPATHOLOGY PI	REREQ JR STANDING.	LOON 200	CIVI DELE	.55	◆ EPOB 1950 3	INTRO/SCIENTIFIC WRITING ATTENDING THE FIRST CLASS MAY E			HIS COURSE, S	3 TUDEN 13 NOT	
	002 23	477 0800AM-0915AM TR	HLMS 241	CL PROUDFIT	35		·	001 14881	0100PM-0150PM MWF		M KREST	20
	OLKLORE 2 880	0330PM-0600PM W	LIBR N424A	CL PRESTON	15	EPOB 3020 3		PRER	EQS EPOB 1210-1220 OF	EQUIV. RESTI	RICTED TO EPOB	VENVS
VIII. Multicu	ıltural Literature						MAJORS THROUGH NOV 22.	001 14020	0020AM 1045AM TD	DAMY 0250	RA BERNSTEIN	204
ENGL 2767 3 S	SURVEY/POST COLONIAL LIT SA	AME AS ETHN 2762.				EPOB 3090 3	INTRO TO NEUROBIOLOGY					
ENGL 0077 0 T		2662 1230PM-0145PM TR	GUGG 2	A ADEEKO	25	21 02 0000 0	CHEM 1111 AND 1071, AND JR/SR STA	NDING.		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ENGL 33// 3 T	PC-US ETHN WOMEN'S LIT PI	REREQ SOPH STANDING.	ECON 2	K RIOS	35					RAMY N1B23	RC EATON	77
◆ ENGL 3677 3 J	EWISH-AMERICAN FICTION					◆ EPOB 3180 3	GLOBAL ECOLOGY			PEQUIV. HALE 230	CA WESSMAN	. 80
C	COURSE. PLEASE SEE THE HONORS PRO					EPOB 3200 4	GENETICS					
11	NFORMATION.	101 0000111 005011111115	NUEN FOOA	*!!!!*00!0!!!!	25	E1 OB 0200 1	MAJORS THROUGH NOV 22.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	001 14 	1230PM-0145PM TR	LIBR M498	* UNASSIGNED EA ZAGO	35 15				1230PM-0145PM TR	RAMY C250	R RAMEY	180
ENGL 4697 3 C	CONTEMP AFRO/AMER LIT 1 SA				10	. 0	RECITATION R)11 14934)12 14025	0800AM-0950AM M	KTCH 307 KTCH 307		20
		2664 0330PM-0445PM TR	ECON 205	A ADEEKO	25	4.	Ri)12 14935)13 14936	0200PM-0350PM M	KTCH 307		20 20
IX. Gender S	Studies									KTCH 307		20 20
	NTRO TO LES-BI-GAY LIT 001 23	3554 1000AM-1050AM MWF	LIBR N424B	RE CALLAND	20		R			KTCH 307		20
	PC-WOMEN IN FILM Pi	REREQ SOPH STANDING.					R			KTCH 307 KTCH 307		13 20
,	001 22	930 0400PM-0630PM W	HLMS 211	A KIBBEY	35		R)17 14940)18 14941	0200PM-0350PM R	KTCH 307		20
ENGL 3268 3 W	VOMEN WRITERS Pi		ME AS WMST CLRE 302	3268. L NARANJO-HUE	EDI 25		R	14942	0400PM-0550PM T	KTCH 307		20
V Craduata		0002 1230PM-0143PM IK	CLRE 302	L INARANJO-HUE	-DL 20	EPOB 3250 3	PRINCIPLES OF EVOLUTION	PRER	EQS EPOB 1210-1220 OF	REQUIV. RESTI	RICTED TO EPOB	3
X. Graduate							MAJORS THRU NOV 22.	204 44042	0000DM 0000DM MWC	UALE 270	LMODENO	200
PREREQ GRAD STAN		1527 0200DM 0420DM M	LIDD MASAD	CL PROUDFIT	15	EPOB 3400 4	MICROBIOLOGY	JU1 14943 DRER	FOS FPOR 1210 1220 1	HALE 270	J MORENO OR FOLLIV	200
ENGL 5119 3 T	PC-PSYCHOANALY EXPLOR 001 14 PC-RISE OF NOVEL-AMER 001 14	1537 UZUUPM-U43UPM VV 1538 O2OOPM-043OPM T		MK KLAGES	15 15	EFOB 3400 4	WICKOBIOLOGT		0930AM-1045AM TR	EKLC E1B20		109
ENGL 5129 3 T	PC-LYRIC POETRY	1540 0200PM-0430PM M	LIBR M549	JC ROBINSON	15	0	LAB L	011 14945		RAMY N268		13
ENGL 5149 3 T	PC-LIT OF DISSENT 001 14	1541 0300PM-0530PM M	HLMS 263	BW HOLSINGER						RAMY N268		14
ENGL 5159 3 T	PC-PSTCOLONIAL LIT/CRT 001 14	1542 0300PM-0530PM W	KTCH 33	A ADEEKO	15		L			RAMY N268 RAMY N268		13 ¹ 14
	PC-GREEN ROMANTICISM 001 14 PC-FEMINIST LIT HIST 001 14		LIBR M549 LIBR M549	T MORTON CS SUSSMAN	15 15		L			RAMY N268		14
ENGL 5189 3 T	PC-LIT/HARLEM RENAISS 001 14	1545 0300PM-0530PM R		AC BRICKHOUSI			L	016 14950	0100PM-0250PM TR	RAMY N268		14
ENGL 5199 3 T	PC-UTOPIA & SCI FICT TA	AUGHT WITH COML 5830-002		_ 5 <u>_</u>			L	14951	0300PM-0450PM TR	RAMY N268		14 13
		3463 0300PM-0530PM W	HLMS 237	SA ZEMKA LD CERVANTES	10 15	EPOB 3430 5	HUMAN PHYSIOLOGY	J18 14952 DDED	0400PM-0550PM MW EOS EDOR 1210-1220-12	RAMY N268	OUIV: AND CHEM	
ENGL 5219 3 P	POETRY WORKSHOP 001 14 PC-NATURE WRITING 001 23	154/ U3UUPM-U53UPM I R655 0630PM-0900PM W	HLMS 104	L HOGAN	15	EPOB 3430 5	1131, OR 1171. EPOB 3420 STRONGL	RECOMN	MENDED. THIS COURSE	USES ANIMALS	S AND/OR ANIMA	L
ENGL 5259 3 1	STUDIES IN POETRY	1549 0200PM-0430PM M		PW HADAS	15		TISSUES.					
ENGL 5289 3 S	SCRIPTWRITING WORKSHOP 001 22	2676 0330PM-0600PM R	HALE 235	SM GOLDFARB	15				1100AM-1150AM MWF		M OSADJAN	192
- Englis	shaca Sacand I	anguago -				. 0	LABL			RAMY N176 RAMY N168		16 16
Engi:	sh as a Second L	.anguage -								RAMY N176		16
Geo	logy 205C (303-492-8041)						L			RAMY N168		16
	•		-01 0 00UD	250 10 DV T50T			L	105 1 4958	0200PM-0550PM T	RAMY N176		16
ESLG COURSES DO	O NOT COUNT TOWARD GRADUATION	HOURS, PLACEMENT IN	ESLG COURS	PES IS BY TEST	UK		L	106 14959	0200PM-0550PM T 0100PM-0450PM W	RAMY N168 RAMY N176		16 16
	POKEN ENGLISH FOR F-S 001 15	632 1100AM-1150AM MWF	GEOL 308		18		L			RAMY N176		16
ESLG 1120 3 A	DV SPOKEN ENGLISH F-S 001 15	633 0100PM-0150PM MWF*	GEOL 134		18					RAMY N176		16
ESLG 1210 3 W	VRITTEN COMPOSITION F-S 001 15	634 0800AM-0915AM TR	MKNA 204		18		L	110 14963	0930AM-0120PM R	RAMY N176		16
ESLG 1220 3 A	DV WRITTEN COMP F-S PI	REREQ ESLG 1210 OR INSTR		ENT.	40		L			RAMY N168	The second second	16
			GEOL 134		18		L	112 14965	0200PM-0550PM R	RAMY N176		16

ESLG 1320 3 ADV APPLIED ENGL STR-FS 001 15636 0800AM-0850AM MWF MKNA 204



■ Environmental, Population, and Organismic Biology - Ramaley N122 (303-492-8981)

THIS DEPARTMENT USES BOTH AUTOMATIC AND RESEQUENCED WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$21 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

EPOB 1040	3	BIOLOGY-HUMAN APPROACH 2						
		NON-SCIENCE MAJORS. EVENING E						
					1200PM-1250PM MWF		MF CUNDIFF	194
							MF CUNDIFF	194
· EPOB 1050	1	BIOL-HUMAN APPROACH LAB						
		DEMAND FOR THIS COURSE, STUD				LASS MAY BE	ADMINISTRATIVELY	
		DROPPED. USES ANIMALS AND ANI					· · · · · · · · · · · · · · · · · · ·	
					0800AM-0950AM T	KTCH 305	MF CUNDIFF	13
					1000AM-1150AM T	KTCH 305	MF CUNDIFF	13
					1200PM-0150PM T	KTCH 305		18
					0200PM-0350PM T	KTCH 305	MF CUNDIFF	13
					0800AM-0950AM W	KTCH 305	MF CUNDIFF	18
					1000AM-1150AM W	KTCH 305	MF CUNDIFF	18
					1200PM-0150PM W	KTCH 305	MF CUNDIFF	18
			800	14824	0200PM-0350PM W	KTCH 305	MF CUNDIFF	13
			009	14825	0800AM-0950AM R	KTCH 305	MF CUNDIFF	13
			010	14826	1000AM-1150AM R	KTCH 305	MF CUNDIFF	18
			011	14827	1200PM-0150PM R	KTCH 305	MF CUNDIFF	- 18
			012	14828	0200PM-0350PM R	KTCH 305	MF CUNDIFF	13
,			013	14829	0800AM-0950AM F	KTCH 305	MF CUNDIFF	18
			014	14830	1000AM-1150AM F	KTCH 305	MF CUNDIFF	18
			015	14831	1200PM-0150PM F	KTCH 305	MF CUNDIFF	18
EPOB 1220	3	GENERAL BIOLOGY 2						
		MAJORS. EVENING EXAMS FOR ALL	L SEC	CTIONS	WILL BE HELD FEB 15, N	1AR 8 & APR 5	FROM 8-9:30 PM.	
			001	14839	0800AM-0850AM MWF	RAMY C250		145
							CE BOCK	
					0900AM-0950AM MWF	RAMY C250	J MORENO	196
			003	14841	0100PM-0150PM MWF	MUEN E050	R LYNCH	310
							CE BOCK	
					0800AM-0915AM TR	HALE 270	R DIDOMENICO	190
					0200PM-0315PM TR	DUAN G1B30		250
			006	14844	0330PM-0445PM TR		R DIDOMENICO	175
EPOB 1240	1	GENERAL BIOLOGY LAB 2				0 OR EQUIV. R	ECOMMENDED FOR	
		SCIENCE MAJORS. USES ANIMALS						
					0800AM-1050AM M	RAMY C147	J BASEY	59
					1100AM-0150PM M	RAMY C147	J BASEY	59
					0200PM-0450PM M	RAMY C147	J BASEY	64
					0800AM-1050AM T	RAMY C147	J BASEY	64
					1100AM-0150PM T	RAMY C147	J BASEY	64
			006	14857	0200PM-0450PM T	RAMY C147	J BASEY	59
					0500PM-0750PM T	RAMY C147	J BASEY	64
					0800AM-1050AM W	RAMY C147	J BASEY	64
					1100AM-0150PM W	RAMY C147	JBASEY	64
					0200PM-0450PM W	RAMY C147	J BASEY	54
	1.600		011	14862	0800AM-1050AM R	RAMY C147	J BASEY	64
En Carolina	1.09	30 (1100AM-0150PM R	RAMY C147	J BASEY	64
					0200PM-0450PM R	RAMY C147	J BASEY	59
					0500PM-0750PM M	RAMY C147	J BASEY	64
				14866	0500PM-0750PM W	RAMY C147	JBASEY	64

							and the same of th	
	5	HUMAN PHYSIOLOGY	200		0800AM-0915AM TR	EKLC E1B20		105
	Õ	LAB		1/1967	0800AM-1150AM M	RAMY N176		15
	•				0800AM-1150AM M	RAMY N168		15
					0930AM-0120PM T	RAMY N176		15
					0930AM-0120PM T	RAMY N168		15
					0800AM-1150AM W	RAMY N176		15
		l			0800AM-1150AM W	RAMY N168		15
			L207	14973	0500PM-0850PM W	RAMY N168		15
EPOB 3450	3	BIO OF HUMAN REPRODUCT		PRERE	QS EPOB 1210-1220 OR I	EQUIV.		
			001	14974	1000AM-1050AM MWF	RAMY N1B23	KH LOPEZ	77
EPOB 3500	4			PRERE	QS EPOB 1210, 1220, 123	30. AND 1240.	OR EQUIV.	
					1230PM-0145PM TR	RAMY N1B23		77
	0			14977	0930AM-1220PM T	RAMY N276		13
	٠				0200PM-0450PM T	RAMY N276		13
					0900AM-1150AM W	RAMY N276		13
								13
					0200PM-0450PM W	RAMY N276		13
					0930AM-1220PM R	RAMY N276		40
					0200PM-0450PM R	RAMY N276		12
		l			0600PM-0900PM W	RAMY N276		13
EPOB 3520	4	PLANT SYSTEMATICS		PRERE				
			010		0100PM-0150PM MWF	RAMY N1B23	AM ARFT	64
	0	LAB	L011	14985	0200PM-0450PM M	RAMY C231		16
			L012	14986	0900AM-1150AM T	RAMY C231		16 .
					0200PM-0450PM T	RAMY C231		16
					0200PM-0450PM W	RAMY C231		16
EPOB 3630	2						OD EOUN THIS COL	
EFOR 3030	3				Q3 EFOD 1210, 1220, 123	00, AND 1240,	ON EQUIV. ITHIS COO	TOL
6 .		USES ANIMALS AND/OR ANIMAL TIS		S.	4000DM 0400DM TD	DAMY MADZO	JH BUSHNELL	20
` -	_				1230PM-0120PM TR			
	0	LAB	L011	14990	0130PM-0420PM I	RAMY N1B76		20
EPOB 3650	3	EMBRYOLOGY		PRERE	QS EPOB 1210-1220 OR I	EQUIV; AND E	POB 3200 OR MCDB	
		2150. COREQ EPOB 3660.						
			001	14991	0200PM-0315PM TR	RAMY N1B23		49
EPOB 3660	2	DEVELOPMENTAL BIOL LAB		PRERE	Q EPOB 3200 OR MCDB	2150. COREQ	EPOB 3650 OR MCDE	3
		4650, SAME AS MCDB 4660, THIS CO	OURS	SE USES	ANIMALS AND/OR ANIM	AL TISSUES.		
						MUEN E0040	LA ABBOTT	10
			004	14993	0100PM-0500PM W	MUEN E0040		10
					0900AM-1250PM R	MUEN E0040		10
			000	14000	0500PM-0850PM R	MUEN E0040		10
5000 0300	_	COMPAGNICAL ANATOMY	007	14990			OD FOUNT THE COL	
EPOB 3720	5	COMP VERTEBRATE ANATOMY			QS EPUB 1210, 1220, 123	30, AND 1240,	OK EQUIV. THIS COU	KSE
		USES ANIMALS AND/OR ANIMAL TIS		S.				00
					0800AM-0915AM TR	RAMY N1B23		60
	0	LAB	L011	14998	0930AM-1220PM TR .	RAMY C209	RE HEISLER	20
			L012	14999	0200PM-0450PM TR	RAMY C209 -	RE HEISLER	20
			L013	15000	0900AM-1150AM WF	RAMY C209	RE HEISLER	20
EPOB 3770	4	VERTEBRATE ZOOLOGY		PRERE	OS EPOB 1210, 1220, 123	30. AND 1240.	OR EQUIV. THIS COU	RSE
		USES ANIMALS AND/OR ANIMAL TIS						
		00207441111112074110701744111111112		0.	0930AM-1045AM TR	RAMY N1R23	DM ARMSTRONG	48
					0300/1111 10 10/1111 111	10 4011 111020	CE BOCK	
							H TYUS	
		1.10		45000	00000M 04500M T	LILINIT 100	птио	10
	0	LAB			0200PM-0450PM T	HUNT 109		16
		l			0200PM-0450PM R	HUNT 109		16
				15005	0200PM-0450PM F	HUNT 109		16
EPOB 3930	1-6	SINTERNSHIP	800		TBA -			5
EPOB 3940	3	ARGUMENT SCIENT WRITING		PRERE	Q JR/SR STANDING, RES	STRICTED TO	EPOB M AJORS	
		THROUGH NOV 22. DUE TO HIGH D	EMAI	ND FOR	THIS COURSE, STUDEN	TS NOT ATTE	VDING THE FIRST TW	/0
		CLASSES MAY BE ADMINISTRATIVE						
		OLAGGEG WAT BE ADMINITED TO ATTVE			1000AM-1050AM MWF	KTCH 307	M KREST	20
					1100AM-1150AM MWF	KTCH 307	M KREST	20
						KTCH 307	W TATLOT	20
. • .					0930AM-1045AM TR			
		· · · · · · · · · · · · · · · · · · ·	004	15093	1230PM-0145PM TR	KTCH 307		20
19.00 m								

Core departmense	Credit Course The	ec. Huffir Tirel Days	Bldg/Roo Instructor	Hat Englines.	Cote Coultings & William Coulte Chedit Course It.	56
EPOB 4010 2	TEACHING BIOLOGY TCHG BIO-GENERAL BIOLOGY 801	TBA	J BASEY	-15	♦ BLST 2200 3 CNTM BLACK PROTEST MVMNT 010 0100PM-0150PM MW CHEM 142 J JAMES 179 0 RECITATION)
	TCHG BIO-MICROBIOLOGY	TBA TBA	S SCHMIDT M OSADJAN C WISE	15 15 15	R012 11076 0200PM-0250PM M MUEN E131 *UNASSIGNED 30 R013 11077 0200PM-0250PM W MUEN E131 *UNASSIGNED 30)
	TCHG BIO-HUMAN APPROACH 805 TCHG BIO-PLANT SYSTEMAT 806 TCHG BIO-COMP ANATOMY 807	TBA	MF CUNDIFF AM ARFT RE HEISLER	15 15 15	R016 11080 0300PM-0350PM W EKLC E1875 * UNASSIGNED 30 BLST 2410 2 AFRICAN AMERICAN DANCE 2)
EPOB 4020 3	STREAM BIOLOGY	PREREQ EPOB 3020. SAMÉ AS	EPOB 5020. MUEN E113 J WOODLING	41	BLST 3020 3 SP TPCS-M L KING	
EPOB 4030 3	LIMNOLOGY	PREREQ EPOB 3020, SAME AS	EPOB 5030.	68	BLST 3505 3 HIST/CONTEMP ISS BLK WMN	
EPOB 4150 1	STRM BIO/FIELD TECH LAB RESTRICTED TO EPOB/ ENVS SRS THRI	PREREQ EPOB 3020. COREQ E U NOV 22.	POB 4020. SAME AS EPOB 5150.		BLST 4650 3 CONTEMP ISSUE/BLACK STYS 001 11090 1100AM-1215PM TR GEOL 134 J DODSON 35 TPC-WMN&REL:AFR DIASPORA 002 11091 0200PM-0315PM TR CLRE 209 J DODSON 35 BLST 4692 3 CONTEMP AFR-AMER LIT 1	
EPOB 4170 3	ECOSYSTEM ECOLOGY	PREREQ EPOB 3020. SAME AS		13 50		J
◆ EPOB 4180 3	ECOL PERSP GLOBAL CHANGE PREDICTED CUM HRS. PREREQ MINIMU	PREREQ EPOB 3020. RESTRIC	TED TO STUDENTS WITH 75-180	30	♦ AIST 1125 3 NONWEST CULT-HOPI/NAVAJO)
5000 4400 4	001 002 TPC-FISH ECOLOGY	15108 0930AM-1045AM TR 15109 0200PM-0315PM TR	MUEN D439 H NICHOLS MUEN D439 H NICHOLS	25 25	 ◆ AIST 2015 3 TOPICAL ISS/NATIVE N. A	0
		0330PM-0445PM TR	KTCH 307 H TYUS	25 25	010 0900AM-0900AM WW F A N141 GB JOHNSON 10 0 RECITATION	
4 0	TPC-VERTEBRATE HISTOLOGY 020 LAB021	0800AM-0915AM TR 23842 TBA	RAMY N183 DO NORRIS	10 10	R013 23118 0900AM-0950AM F GEOL 127 5 AIST 3400 3 TPC-FBI ON PINE RIDGE 001 10116 1230PM-0145PM TR MUEN E050 W CHURCHILL 150	
EPOB 4630 3	FIELD BIOLOGY	PREREQ EPOB 3020. RESTRIC	TED TO EPOB/ENVS MAJORS THR	RU	III. Asian-American Studies ♦ AAST 1015 3 INTRO ASIAN AMER STUDIES 001 10000 1230PM-0145PM TR CLRE 207 LR HIRABAYASHI 75	5
0		0300PM-0450PM M 15120 0100PM-0450PM T	MUEN E131 ER STONE KTCH 307	42 14	◆ AAST 3013 3 ASIAN/PACIFIC AM COMMUN	
	L012	15121 0100PM-0450PM.W 15122 0100PM-0450PM.R	KTCH 307 KTCH 307	14 14	IV. Chicano Studies	,
EPOB 4650 4	INVERTEBRATE ZOOLOGY	OURSE USES ANIMALS AND AN	EQUIV. RECOMMENDED COREQ I IMAL TISSUES. RAMY N1B75 SC HAND B KRIESER	24 ₋	♦ CHST 1015 3 INTRO CHICANO STUDIES	5
	LAB L011	15129 1200PM-0250PM W	RAMY N1B24 RAMY N1B24	12 12	CHST 3824 3 CONTEMP CHICANO/A WRITRS 001 11720 0930AM-1045AM TR HALE 240 JR MARTINEZ 40 CHST 4681 3 TPC-AGING/CHICANO CMMNTY 001 23309 0200PM-0315PM TR CLRE 208 E FACIO 15	
EPOB 4740 3	BIOLOGY AMPHIB/REPTILESAS EPOB 5740 AND PSYC 4740. THIS CO	DURSE USES ANIMALS AND ANII	MAL TISSUES.	SAME 35	V. Ethnic Studies ◆ ETHN 1015 3 US RACE/ETHNIC RELATIONS	•
EPOB 4750 3	ORNITHOLOGY	PREREQ EPOB 3020. SAME AS		21	001 15637 0300PM-0350PM MWF KTCH 303 10 002 15638 0330PM-0445PM TR KTCH 303 10 003 15639 0200PM-0315PM TR GEOL 127 10	0
0	010	15133 0930AM-1215PM T	KTCH 307 B LINKHART CE BOCK RAMY N1B76	11	◆ ETHN 1800 3 AMER ETHNIC LITERATURES	0
◆ EPOB 4800 3	CRITICAL THINKING IN BIO	PREREQ MINIMUM 14 HRS EP	RAMY N1B76 OB COURSEWORK, SAME AS EPO	10 B		0
	CT-PLANTS,LIGHT & STRESS 001 CT-ADV ANIMAL BEHAVIOR 002	23153 0930AM-1045AM TR ! 15135 1230PM-0145PM TR	RAMY N183 B DEMMIG-ADAMS RAMY N183 M BEKOFF	20	ETHN 2762 3 SURVEY/POST-COLONIAL LIT	0
EPOR 5020 3	CT-PRBLMS IN PALEOECOLGY 003 CRIT THINKING IN BIOLOGY 005 STREAM BIOLOGY	23833 1230PM-0145PM TR	RAMY N183 S ELIAS RAMY N1875 A MARTIN	20 15	ETHN 3003 3 RACE,CLASS/POLLUTION POL	-
		15231 0200PM-0315PM TR	MUEN E113 J WOODLING RAMY N1B23 WM LEWIS	8 7	ETHN 3100 3 TPC-AMERICAN HOLOCAUST	

25---

EKLC E1B50 DE WALKER

SAME AS ANTH 3300. . 001 23310 1100AM-1215PM TR



EPOB 5150	2	STRM BIO/FIELD TECH LAB				J WOODLING	5
EDOD 5170	2	ECOSYSTEM ECOLOGY			KAMIT N IB24	J WOODLING	5
EPOB 5170	3			AS EPOB 4170.		T 05 107507	
			23299		RAMY N1B23		10
EPOB 5460	4	TPC-FISH ECOLOGY 010		0330PM-0445PM TR	KTCH 307	H TYUS	5
	0	LAB L011	23838	TBA			5
	4	TPC-VERTEBRATE HISTOLOGY 020		0800AM-0915AM TR	RAMY N183	DO NORRIS	6
	0	LAB L021	23843	TBA			
EPOB 5650	4	INVERTEBRATE ZOOLOGY		QS EPOB 1210-1220 OR	MCDB 1060, C	ONCURRENT	
		ENROLLMENT IN EPOB 4690/5690 ENCO					
				0330PM-0445PM TR	RAMY N1B75	SC HAND	6
				00001 111 0 1 101 111 111	10 001 1110/0	B KRIESER	•
	0	LAB L011	15243			DIMILOLIN	3
	U	L012					3
EPOB 5740	2	BIOLOGY AMPHIB/REPTILES		OUDOF HOTO ANIMALO	AND ANIMAN T	TOOLIE CAME AC EDO	ں م
EPOB 3/40	J		Inis C	OURSE USES ANIMALS	AND ANIMAL I	ISSUE. SAME AS EPU	D
		4740 AND PSYC 5740.	45040	4400444 4045DH TD	MUEN 5404	D. A. O. III O. T. A. D.	_
	_				MUEN E131		5
EPOB 5750	3	ORNITHOLOGY	SAME A	AS EPOB 4750. THIS COL	JRSE USES AN	IIMALS AND ANIMAL	
		TISSUES.					
		010		0800AM-0915AM TR	KTCH 307	B LINKHART	4
						CE BOCK	
	0	LAB L011	15248				2
		L012	15249				2
EPOB 5800	3			O MINIMUM 14 HRS EPO	B COURSEWO	ORK.	
	Τ,	· CT-PLANTS, LIGHT, STRESS 001		0930AM-1045AM TR	RAMY N183	B DEMMIG-ADAMS	5
		CT-ADV ANIMAL BEHAVIOR 002		1230PM-0145PM TR	RAMY N183	M BEKOFF	5
		CT-PRBLMS IN PALEOECOLGY 003		0200PM-0315PM TR	RAMY N183		5
		CRIT THINKING IN BIOLOGY 005		1230PM-0145PM TR	RAMY N1B75		5.
EDOD COM	4			TBA	IVAIVIT NID/3	D BOWERS	20
EPUB 6200	1-	3 SEMINAR IN BIOLOGY 001	15309	IDA		D BOWENS	20
⊐ Fn\	,i	ronmontal Studie	<u> </u>			•	

Environmental Studies -

Benson Earth Sciences 246A (303-492-5420)

ENVS 1		-	INTRO ENVIRON STUDIES 001		114
ENVS 3	3003	3.	RACE, CLASS/POLUTION POL		20
◆ FNVS 3	2020	2		14793 1100AM-1215PM TR CLRE 208 A ANDERSON PREREQ JR/SR STANDING. RESTRICTED TO ENVS MAJORS	30
◆ EINVS	0020	J		14794 0900AM-0950AM MWF RAMY N1B31 CS LEWIS	18
				14795 1000AM-1050AM MWF RAMY N1B31 CS LEWIS	18
			003	22852 1200PM-1250PM MWF RAMY N1B31 CS LEWIS	18
ENVS 3	3930	3	INTERNSHIP 801	0700PM-0930PM M ESCI 225 JWC WHITE	35
			802	0700PM-0930PM M ESCI 225 JWC WHITE	35
ENVS 4	1100	3	TPC-THE WAR/ENVIRONMENT	RESTRICTED TO JR/SR ENVS MAJORS.	
			001	14798 1230PM-0145PM TR CLRE 208 A ANDERSON	30
ENVS 4	1990	3	SENIOR THESIS	PREREQ 3.0 GPA.	
			801	TBA	20

Ethnic Studies - Ketchum 30 (303-492-8852)

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," ABOVE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

I. Afro-American Studies

SELECT COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$25 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

♦ . E	BLST 1150	3	REGIONAL CULTURES AFRICA	SAME	AS ANTH 1150.			
			001	11073	0930AM-1045AM TR	HALE 270	LB TAYLOR	30
♦ E	BLST 2016	3	HIST BLACK EXPERIENCE 2 001	23305	1230PM-0145PM TR	HLMS 267	WM KING	50



Film Studies - Hunter 102 (303-492-7574)

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," ABOVE. STUDENTS ENROLLED AND WAIT LISTED MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INEXPENSIVE RENTAL EQUIPMENT FOR ALL PRODUCTION COURSES IS AVAILABLE THROUGH THE DEPARTMENT. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. ADMISSION TO ANY CLASS AFTER THE THIRD MEETING IS CONTINGENT UPON PROFESSOR'S PERMISSION. STUDENTS WHO MISS MORE THAN THE EQUIVALENT OF ONE AND ONE-HALF WEEKS MAY BE EXCLUDED.

I. Production

i. Frouu	γLI	OII		the state of the s			
ALL PRODUC	TIO	N COURSES HAVE A COURSE FEE CA	ALCUL	ATED AT \$50/CREDIT H	OUR.		
FILM 2000	3	BEGINNING FILMMAKING	PRER	EQ FILM 1502, RESTRICT	ED TO FIL M M	AJORS.	
1 12.11 2000	٠,				KTCH 33	IB BARBASH	20
					HUNT 109	RS SCHALLER	20
FILM 2600	3	INTERMED FILMMAKING 16MM			2000. RESTRI	CTED TO FILM MAJ	ORS.
		001	23454	0330PM-0615PM TR	KTCH 33	JT ARONSON	15
			23455	0930AM-1215PM TR	KTCH 33	P BRUCK	15
FILM 3010	3	TPC-ANIMATION001	15676	1200PM-0150PM MWF	MUEN E131	S STEERS	15
	2	TPC-PHYS PROPERTIES FILM 002			KTCH 118	RS SCHALLER	15
FILM 3600	3	DIGTAL POST PRODUCTION		EQS FILM 1502, 2000 AND		ICTED TO FIL M M AJ	
		001			KTCH 33	R WILTSE	15
		002	23456	0100PM-0250PM MWF	KTCH 33	R WILTSE	15
FILM 3930	1-	FILM STUDIES INTERNSHIP			NCURRENT RI	EGISTRATION IN FIL	_M
		3500; 6 HRS FILM ELECTIVES, AND INST	RUCTO				
		801		TBA		JT ARONSON	12
	_	802		TBA		P BRUCK	12
FILM 4500	3	ADVANCED FILMMAKING DEPT FOR DETAILS. 492-7574	PRER	EQS FILM 2000, 2400, 350	U, AND INSTR	UCTOR CONSENT.	CALL
		801		0200PM-0350PM TR	RAMY N1B31		15
		802		0300PM-0650PM M	KTCH 118	JT ARONSON	15
		ADV FILMMAKING-ANTHRO 803		1230PM-0230PM TR	KTCH 33	LB TAYLOR	15
II. Histor	У						
ALL CRITICAL	. \$1	UDIES COURSES HAVE A COURSE F	EE OF	\$ 50.			
FILM 3061	4	FILM HISTORY 2				TOR CONSENT. M BARLOW	75
III. Genre	e a	and Movements					
ALL CRITICAL	. S1	UDIES COURSES HAVE A COURSE FI	EE OF	\$50.			
FILM 1502	3	INTRO FILM STUDIES	REST	RICTED TO FIL <mark>M MA</mark> JORS	UNTIL 12/1.		
		001	15664	1100AM-1215PM TR	HALE 270	ME KEANE	150
				0330PM-0550PM M	F A N141		
FILM 3002	3	MAJOR FILM MOVEMENTS	NOTE	SECTION 002 HAS AN EV	ENING SCREE	NING.	
		MAJ MVMT-PAINTED LIGHT 001	15671	0700PM-0950PM WF	F A N141	S BRAKHAGE	35
		MAJ MVMT-FILM & LNDSCAPE 002	15672	1230PM-0145PM TR	MUEN E131	S GANGULY	35
				0330PM-0550PM M	HLMS 199		
		MAJ MVMT-COLD WAR 003			GUGG 205	M BARLOW	35
		MAJ MVMT-ONEILL/WILLIAMS 004			HLMS 199	S BRAKHAGE	35
FILM 4020	3	ADVNCED RESEARCH SEMINAR					4-
		001	23467	0200PM-0315PM TR	EKLC E1B20	ME KEANE	15

MUEN E0046

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Instructor

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IV. Topics

ALL CRITICAL	ST.	UDIES COURSES HAVE A COURSE FE	E OF \$	50.			
FILM 3003	3	MAJ DIR-BUNUEL/ALMODOVAR	NOTE	ADDITIONAL SCREENING	S TIMES.		
		001	15674	0200PM-0250PM MWF		ACEVEDO-MUNOZ	35
		MAJ DIR-ITALIAN DIRECTRS 002	15675			S GANGULY	35
				0700PM-0950PM M	MUEN E0046		
ALL CRITICAL	ST	UDIES COURSES HAVE A COURSE F	E OF \$	50.			
◆ FILM 4004	3		PRERE	OS FILM 3051 AND FILM	/FMST MAJOR	S W/ SR STANDING.	
			15716	0930AM-1045AM TR	EKLC E1B50	AM ACVDO-MUNOZ	20
				0630PM-0900PM W	RAMY N1B23		
FILM 4005	2		PRERE	Q FIL M M AJORS. STUDE	ENTS MUST SU	IBMIT A WRITING	
		SAMPLE FOR ADMITTANCE TO SECTION	I 801. SE	EE DEPT.			
		TPC-SCRNWRTNG-SHORT FORM 001	23461	0930AM-1045AM TR	KTCH 206	TB BRENNAN	20
	3	TPC-SCREENWRITING WRKSHP					
		801		1100AM-1215PM TR	HUNT 109	BF KAWIN	15

Fine Arts - Fine Arts N196A (303-492-6504)

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," ABOVE. THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS FOR UNDERGRADUATE COURSES, AND AUTOMATIC WAIT LISTS FOR GRADUATE COURSES. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NON-ATTENDANCE OF THE FIRST TWO CLASSES. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE THE DEPARTMENT FOR FURTHER INFORMATION. GRADUATE-LEVEL COURSES ARE NOT OPEN TO UNDERGRADUATE STUDENTS WITHOUT INSTRUCTOR'S CONSENT. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE CALCULATED AT \$15/CREDIT HOUR WITH AN ADDITIONAL FEE OF \$5 FOR EACH STUDIO COURSE. PLEASE REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Electronic Media

FINE 3120	3	COMPUTER IMAGING	PRERE	QS ANY 2000-LEVEL FIN	E ARTS STUDI	O COURSE AND	
		FAMILIARITY WITH COMPUTER BASICS.	SAME A	IS FINE 5120.			
				0900AM-1150AM TR	F A C1B53		10
FINE 4220	3	ADV COMPUTER IMAGING	PRERE	Q FINE 3120. RESTRICTE	ED TO JRS/SR	S. FINE ARTS MAJORS	S
		ONLY. SAME AS FINE 5220.					
		001	22777	0100PM-0150PM MW		JA JOHNSON	10
				0200PM-0350PM MW	F A C1B53		
FINE 4240	3	BEGIN VIDEO PRODUCTION	PRERE	Q 2000-LEVEL STUDIO C			
		001	23407	0900AM-1150AM MW		L VALDOVINO	5
		001	23407	0900AM-1150AM MW	F A C175	L VALDOVINO	5
FINE 4340	3	INTERMED VIDEO PRODUCTIN	PRERE	Q BEGINNING IMAGE PR	ROCESSING OF	R REVIEW OF WORK,	
		AND FINE 4240. SAME AS FINE 5340.					_
		001		0100PM-0350PM MW	F A C175	L VALDOVINO	5
FINE 5120	3	COMPUTER IMAGING	PRERE	Q FAMILIARITY WITH CO		ICS. SAME AS FINE 31	120.
		001	15948	0900AM-1150AM TR	F A C1B53		4
FINE 5137	3	CURATORIAL SEMINAR 801		TBA		SK KRANE	5
FINE 5220	3	ADV COMPUTER IMAGING		Q FINE 5120. SAME AS F			
		001	22778	0100PM-0150PM MW	F A N185	JA JOHNSON	14
				0200PM-0350PM MW	F A C1B53 <t< td=""><td>></td><td></td></t<>	>	
FINE 5240	3	BEGIN VIDEO PRODUCTION		AS FINE 4240.			
				0900AM-1150AM MW	F A C175	L VALDOVINO	5
FINE 5340	3	INTERMED VIDEO PRODUCTIN		Q FINE 4240/5240. SAME			
		001	15955	0100PM-0350PM MW	F A C175	L VALDOVINO	5

IV. Printmaking

FINE 1003	2	BASIC PRINTMAKING 001	15728 0900AM-1050AM MW F A C174 15	ò
FINE 2403	3	BEGIN INTAGLIO/RELIEF	TAUGHT WITH FINE 3403/4403/5403.	
		001	15768 0100PM-0350PM MW F A C174	3
FINE 2413	3	BEGINNING LITHOGRAPHY	TAUGHT WITH FINE 3413/4413/5413.	
		001	15769 0100PM-0350PM TR	3
			22773 0100PM-0350PM MW F A C1B70	3
FINE 3403		INTERMED INTAGLIO/RELIEF		
			15786 0100PM-0350PM MW F A C174	3
		INTERMEDIATE LITHOGRAPHY		
		001	15787 0100PM-0350PM TR F A C1B90 CC CLINE 3	3

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II. Photo	gr	aphy					
FINE 1161	2	BASIC PHOTOGRAPHY	SECTION	ONS 10/11 OPEN TO NON	I-MAJORS. SE	CTIONS 20/21 AND 3	30/31
		RESTRICTED TO FINE ARTS MAJORS OF					
		010		0200PM-0250PM MW	F A C175C		20
	0	LAB L011	15732	0300PM-0350PM MW	F A N106		20
	2	BASIC PHOTOGRAPHY 020		1100AM-1150AM MW	F A C175C		20
	0	LABL021	15734	1200PM-1250PM MW	F A N106	· *	20
		BASIC PHOTOGRAPHY 030		0400PM-0450PM TR	F A C175C		20
	0	LAB L031			F A N106		20
FINE 1171	3	BASIC PHOTOGRAPHY PREDICTED CUM HOURS.	RESTR	PICTED TO FINE ARTS M	AJORS WITH I	LESS THAN 57	
				0800AM-0915AM MW	F A C175C		20
	0	LAB		0930AM-1050AM MW	F A N106		20
	3	BASIC PHOTOGRAPHY 020		0800AM-0915AM TR	F A N161		20
	0	LABL021			F A N106		20
FINE 2191	3					FINE 3101	20
THE ZIST	J				F A C175C	AV CHONG	20
				0300PM-0550PM MW	F A C175C	K IWAMASA	10
				0800AM-1050AM TR	F A N187	KINNINON	10
FINE 3191	3					H FINE 2191	
THE SIST	J		15780	0900AM-1150AM TR	F A C175C	AV CHONG	10
					F A C175C	K IWAMASA	10
					F A N187	IN THE MILITION	, 10
FINE 4161	3	ADVANCED PHOTOGRAPHY	PRERE	OFINE 3191 OR FOLIV	ANIO		
TINE 4101	J				F A C175C	AV CHONG	20
FINE 5161	. 3				1 / 0,1100	AT OHORO	. 20
TINE STOT	J	001			F A N187	AJ SWEETMAN	10
FINE 5181	3				1 7 11 101	AU OTTEL ITALI	10
TINE STOT	J				F A N187	AJ SWEETMAN	- 10
III. Paint	in	g/Drawing	10002			7.0 011221110111	10
			144 105	OC WITH IDIOD CTANDIA	O MUST SEE	OFOT FOD FLICIDIL	T\/
FINE 1002	2	BASIC DRAWING				DEPT FOR ELIGIBILI	1 Y.
		RESTRICTED TO STUDENTS WITH LESS	1 HAN 3	OARRONA REAEDIA MINE	JAN.		25
							25
					F A N298		25 25
EINE 4040	•		15/2/	OTO MA JODE MITH JOY	F A N275	פרב מבמד במם	25
FINE 1012:	3	BASIC DRAWING	FINE A	KIS MAJUKS WITH JIVS	CHANDING	SEE DEPT FOR	
		ELIGIBILITY RESTRICTED TO STUDENT			F A N298	7S.	25
EINE 4000	•	BASIC PAINTING				SEE DEDT EOD	25
FINE 1202	2	ELIGIBILTY. RESTRICTED TO STUDENTS					
		ELIGIBILIY. RESTRICTED TO STODENTS			F A N103	is.	25
					F A N103		25
EINÍE 4040	2	BASIC PAINTING	CINIC A	DTC MA IODC WITH IDK		SEE DEDT EOD	25
FINE 1212	Ş	ELIGIBILITY. RESTRICTED TO STUDENTS					
		001			F A N103	CS FORSMAN	25
					F A C103	CO FOROWAIN	25
FINE 2002	2				F A C 103	A	25
FINE 2002	3	DRAWING			F A N275		25
FINE 2202	2	INTERMEDIATE PAINTING			F A NZ/3		23
FINE 2202	3		15766	0000AM 1150AM TD	F A C103	K MILLER	20
FINE 3202	3	ADVANCED PAINTING 1	DDEDE	OSUUAIVI-TTSUAIVI TK	F A C 103	N WILLER	. 20
FINE 3202	J				F A C103	CL REHM	20
					F A C103	K MILLER	20
FINE 4202	3	ADVANCED PAINTING 2			1 7 0103	IN WILLELY	20
FINE 4202	J	ADVANCED PAINTING 2			F A C139	LS HERRITT	20
FINE 5202	3	GRADUATE PAINTING			F A N298	JW KUNKEL	15
I IIIL OZOZ	Ÿ	GIVIDOMET AIRTING	.0000	CTOOL IN COOCI IN MILE.	. //11200	VII NOTHICE	.5

			· · · · · · · · · · · · · · · · · · ·	
FINE 3423	3	INTERMED SCREEN PRINTING 001	22774 0100PM-0350PM MW F A C1B70	3
FINE 4403	3		PREREQ FINE 3403. TAUGHT WITH FINE 2403/3403/5403.	
		001		3
FINE 4413	3		PREREQ FINE 3413. TAUGHT WITH FINE 2413/3413/5413.	
	•			3
FINE 4423	3	ADVANCED SCREEN PRINTING 001		3
FINE 4453 FINE 5403	3	MONOTYPE PRINTING 001 GRADUATE INTAGLIO/RELIEF		0
FINE 3403	J			2
FINE 5413	3	GRADUATE LITHOGRAPHY		2
1 1112 0110			15958 0100PM-0350PM TR F A C1B90 CC CLINE	2
FINE 5423	3	GRADUATE SCREEN PRINTING 001		2
FINE 5453	3	MONOTYPE PRINTING 001	15961 0900AM-1150AM TR F A C174 CC CLINE	5
V. Sculp	tu	re		
-			45755 0000AM 0050AM TO	٦.
FINE 1504	2	BASIC SCULPTURE 001		25
FINE 4544	3			25 25
FINE 1514 FINE 2504	-	BASIC SCULPTURE 001 MATERIALS AND TECHNIQUES		20
FINE 2504	3			20
FINE 3504	3		PREREQS FINE 2504 OR 2514. AND 2524.	.0
11112 0004	J			20
FINE 4504	3	ADVANCED SCULPTURE		
		001		15
FINE 5504	3	GRADUATE SCULPTURE 001		10
VI. Cera	mi	cs		
FINE 1875	2		15758 0700PM-0850PM MW F A C1B30 2	20
FINE 2085	3	INTRO CERAMIC SURVEY 001 FIRST YEAR HANDBUILDING 001	-	20
FINE 2005	3	FIRST YEAR WHEELTHROWING 001	-	20
FINE 3085	3			
11112 3000				0
FINE 4085	3	ADVANCED CERAMICS 001		5
FINE 4095	3	CERAMICS SEMINAR		
		001		10
FINE 5075	3	GRADUATE CERAMICS	REQUIRES ADDITIONAL TIME OUTSIDE OF CLASS.	
		001		10
FINE 5085	3		REQUIRES ADDITIONAL TIME OUTSIDE OF CLASS.	
				10
FINE 5095	3	GRAD CERAMICS SEMINAR		5
		001	15936 USUUPM-U/SUPM W FACIBSU JQ QUININ	Ş
VII. Sem	in	ars and Special Topics		
		- · · · · · · · · · · · · · · · · · · ·	PREDECT IDION CTANDING	
◆ FINE 3007	3	WRITING-THE VISUAL ARTS		20
				20
◆ FINE 3227	3		PREREQS JR STANDING; LOWER-DIVISION ART HISTORY	.0
₩ FINE 3221		REQUIREMENTS.	TREALEGOUR GIANDING, CONTEN-DIVIGION AIR THOTORY	
			15784 1230PM-0145PM MW F A N187 2	20
FINE 3937	1-6	FINE ARTS INTERNSHIP	REQUIRES ADDITIONAL TIME OUTSIDE OF CLASS.	
	,	801	TBA	
FINE 4097	3	SPECIAL TOPICS		
		TPC-PROCED COMPOSIT MTHD 001	10010 00001111 110011111111	0
		TPC-LIFE PAINTING 002		15
	-	TPC-MEDIA/COMPUTER IMAGE 003	Lo loo look iii laas li liilii laas laas laas laas	0
FINE 4117	3		PREREQ BFA CANDIDATE/SR STANDING.	10
EINE 4407	2			.U
FINE 4137	3			5
		801	IDA ON NYAME	J

0, 0ex 0,	_	y co e	Sec.	CSI	Time	B IO.	Matr	WELLE
EINE 4450	•	DEDECORMANICE/INCTALLATION	0.4		O FINE EAGO			
FINE 4150	.3	PERFORMANCE/INSTALLATION				E A NIGO	E CHARTERIC	. 00
FINE 5097	3	SPECIAL TOPICS		+/2	U20UPM-U315PM MW	F A N161	F CHARTERIS	20
FINE 3031	3	TPC-PROCED COMPOSIT MTHD 00		330	0900AM-1150AM MW	F A C153	JA JOHNSON	10
		TPC-LIFE PAINTING			0100PM-0350PM TR	F A C153	CS FORSMAN	10
		TPC-MEDIA/COMPUTER IMAGE 00			1000AM-1250PM MW	F A C1853	K IWAMASA	4
		TPC-PROF PREP GRAD STDNT 00			1000AM-1230PM M	F A N275	LS HERRITT	20
FINE 5117	-2	GRADUATE ART SEMINAR 00				F A N187	LS HERRITT	15
FINE 5117	3					F A IN IO/	LO HENNIII	15
FINE 3130	J	00				F A N161	F CHARTERIS	10
VIII. Visi	tir	ng Artist Program	11 232	+13	0200FW-03.13FW WW	FANIOI	FUNANTERIO	10
			•		0.000750110.0514514	500 1110550	20100 01115 10	
FINE 4118.	3	VISITING ARTIST PROGRAM5118.		EKE			GRADS, SAME AS	
		80	11		0700PM-1000PM T	F A N141		5
					0400PM-0530PM R	F A N187		
FINE 5118	3							
		00	1 159	947	0700PM-1000PM T	F A N141		15
					0400PM-0530PM R	F A N187		
IX. Art H	lis	tory						
◆. FINE 1209	3	INTRO WESTERN ART 2:HONR	. TH	IS IS	AN HONORS PROGRA	M COURSE. P	LEASE SEE THE H	IONORS
		PROGRAM OFFICE, LIBR M400C, FOR I	ELIGIE	BILIT	Y AND REGISTRATION	INFORMATION	V.	
		88	0		1000AM-1050AM MWF	LIBR N424A	RA BRANSTATO	R 15
◆ FINE 1409	3	HISTORY OF WORLD ART 2	. NO	T OF	PEN TO STUDENTS WH	O HAVE TAKE	N FINE 1209. SIMIL	AR TO
		FINE 1209.						
			0		1100AM-1150AM MW	MATH 100		260
	0	RECITATION R10	1 157	745	0800AM-0850AM M	F A N185		20
		R10	2 157	746	1000AM-1050AM W	F A N185		20
		R10	3 157	47	1000AM-1050AM M	F A N185	•	20
		R10	4 157	⁷ 48	1000AM-1050AM F	F A N185		20
		R10	5. 157	49	0400PM-0450PM F	F A N185		20
		R10	6 157	750	1200PM-1250PM M	F A N185		20
		R10			1200PM-1250PM W	F A N185		20
		R10	8 157	752	1200PM-1250PM F	F A N185		20
		R10	9 157	753	0400PM-0450PM T	F A N185		20
		R11			0100PM-0150PM F	F A N185		20
		R11			0800AM-0850AM W	F A N185		20
		R11	2 227	730	0800AM-0850AM F	F A N185		20
♦ FINE 3509	3	AMERICAN ART 00			0900AM-0950AM MWF	F A N185	B COLEMAN	25
FINE 4319	3	EUROPEAN ART/1830-1886 00			0800AM-0915AM TR	F A N185	A ALHADEFF	20
◆ FINE 4329	3	MODERN ART 1 00			1100AM-1150AM MWF	F A N185	A ALHADEFF	20
FINE 4519	3	AMERICAN ART 1860-1945 00			0200PM-0250PM MWF	F A N185	B COLEMAN	25
FINE 4539	3	CONTEMP ART/1970 TO PRES 00			0415PM-0645PM M	F A N185	EL DOSS	20
FINE 4719	3	HISTORY OF MEDIA ARTS 00			0100PM-0330PM F	F A N187	AJ SWEETMAN	25
FINE 4749	3							E. SAME
		00	1 227	42	0930AM-1045AM TR	F A N185	CJ FARAGO	20
◆ FINE 4759	3	17CENT ART/CONCEPT/BAROQ						
¥ 1111C 4700	Ū	5759.	. , , ,		QO 7 11 1 1 1 0 0 1 1 1 2 0 0 ,	011770111111111		,,,,,,
		00	1 227	48	0300PM-0350PM MWF	F A N185		
FINE 4929	3	TPC-ANCIENT ITALIAN PTG 00			1230PM-0145PM TR	F A N185	D. CONLIN	10
		TPC-TOULOUSE LAUTREC 00			0200PM-0315PM TR	F A N185	JB FREY	25
		TPC-RACE,ETHN & CULTR 00			0300PM-0415PM MW	GUGG 205	GF RIVERA	15
		TPC-ART & SOCIAL CHANGE 00-			0430PM-0545PM MW	GUGG 205	GF RIVERA	20
		TPC-ST BRETON/SURREALISM 00	5 234	96	1100AM-1215PM TR	F A N185	A ALHADEFF	20
		TPC-CONT ART:LAST 30 YRS 00			0500PM-0730PM R	F A N185	MA ADDISON	. 20
FINE 5319	3						7.00	
		00			0800AM-0915AM TR	F A N185	A ALHADEFF	10
FINE 5329	3	MODERN ART 1 00			1100AM-1150AM MWF	F A N185	A ALHADEFF	5
FINE 5539	3	CONTEMP ART/1970 TO PRES 00			0415PM-0645PM M	F A N185	EL DOSS	5

	S. S. S.		0.0	9	ී	, V.,	4 ,		. ·
			00	8 -1	16150	1200PM-1250PM MWF	CHEM 131		20
			00				HLMS 263		22
	FREN 2120	3	2ND YR FREN:GRMMR/READ 2					EL FRENCH OR EQUIV	
			COURSE FEE: \$20.						
			00	1 1	16152	0900AM-0950AM MWF	HLMS 237		22
			00			1000AM-1050AM MWF	GUGG 206		22
			00			1100AM-1150AM MWF	GEOL 134		22
			00				GEOL 134		22
			00				HLMS 271		22
	FREN 2500	3	CONVERSATION IN FRENCH			Q FREN 2120 OR EQUIV			
			00			1000AM-1050AM MWF	GEOL 134		20
			00				CHEM 131		20
	FREN 3010	3	FR PHONETICS/PRONUN	. F	PRERE	Q FOUR SEMESTERS C	OLLEGE-LEVE	L FRENCH OR EQUIV.	
			COURSE FEE: \$20.		10450	0000111 4015111 75	01100.0		00
						0930AM-1045AM TR	GUGG 2		20
						1100AM-1215PM TR	GUGG 206		20
			00			0900AM-0950AM MWF	HLMS 247		20
		_				1000AM-1050AM MWF	HLMS 137		20
	FREN 3050	3	FRENCH COMPOSITION 1						25
			00				GEOL 134		25
			00			1000AM-1050AM MWF	CLRE 208		25 25
	EDEN 2000	1	FRENCH COMPOSITION 2			1100AM-1150AM MWF	CLRE 208		25
	FREN 3060	3				Q FREN 3030 OR EQUIV. 0900AM-0950AM MWF	HLMS 259	-	25
			00			1100AM-1150AM MWF	HLMS 259		25
			00				HLMS 245		25
	FREN 3100	2	CRIT RDG/WRIT/FREN LIT					OLI MENT IN ERENCH	25
•	I LEW 9100	J	3060.	. ,	NENE	WITHER SOUR ON CONC.	JAKEN ENK	JELMENT IN INCHOR	
			00	1 1	16169	0100PM-0150PM MWF	HLMS 259		25
•	FREN 3110	3	MAIN CURRENTS FREN LIT 1						20
•	TALK STILL	J	MAIN CORRENTS FRENCH ETT				HALE 260	G FISCH-FREEDMAN	25
٠	FREN 3120	3	MAIN CURRENTS FREN LIT 2			Q FREN 3100 (MAY BE T		•	
*	TILLITUIZU .		00				GUGG 3	PA BRAND	25
	FREN 3500	3	CURR EVNT/CNVRSTN & COMP						
		•	00				HLMS 196		20
	FREN 4010	3	ADVANCED COMPOSITION						
		-	00				HLMS 196		25
	FREN 4050	3	BUSINESS FRENCH 2			Q FREN 3600 OR INSTR		ENT.	
		_	00			1000AM-1050AM MWF	HLMS 196		25
	FREN 4110	3	TPC-COMIC THEATER 00			0930AM-1045AM TR	HLMS 196	AC COWELL	25
	FREN 4120		FRENCH SPECIAL TOPICS 00				HLMS 137	M DONAH	30
		3	SURVEY 18TH C FRENCH LIT 00	11 2	22527	1230PM-0145PM TR	HLMS 137	G FISCH-FREEDMAN	30
	FREN 4960		H/S STUDENT TEACHING				OUTSIDE CLAS	S.	
		-			0404	0400004 0050004111	111 140 404		20

FREN 5110 3 TPC-TOULOUSE LAUTREC

FREN 5120 3 TPC-LITERARY MINIMALISM

STUDENTS MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. IT IS YOUR RESPONSIBILITY TO KNOW WHICH CLASSES YOU ARE REGISTERED FOR AND TO KNOW WHETHER YOU HAVE ROLLED INTO CLASSES FROM WAIT LISTS. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20-45 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

001 16181 0400PM-0650PM W HLMS 181

001 23812 0200PM-0315PM TR F A N185

001 22529 0300PM-0530PM T

TAUGHT WITH FINE 4929-002 AND 5929-002.

HLMS 196

HLMS 191

W MOTTE

MP MORTIMER

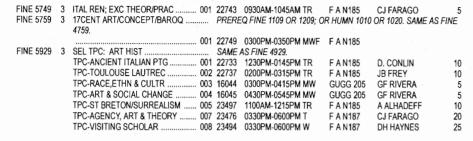
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- French - Hellems 290 (303-492-7226)

STUDENTS WHO EARNED LESS THAN A C- IN THE PREREQUISITE COURSE WILL BE ADMINISTRATIVELY DROPPED. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES, STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR FREN 1010 AFTER THEY HAVE PASSED FREN 1020, GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE GRADUATE ADVISER. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

TREN IUIU	.D	FREN 1010 OR 1020 AND 1050 EXCEPT UNDER SPECIAL C				
		COURSE FEE: \$20.				
				HLMS 141		22
		002 16128 0900AM-0	950A M M -F	HLMS 191		22
		003 16129 1000AM-1	050AM M-F	HLMS 191		22
		004 16130 1100AM-1	150AM M-F	HLMS 191		22
			250PM M-F	HLMS 191		22
			150PM M-F	HLMS 191		22
			250PM M-F	HLMS 191		22
◆ FREN 1020	5	BEGINNING FRENCH 2 PREREQ SUCCES	SSFUL COMPLE	TION OF ONE	SEMESTER CO	LLEGE-
		LEVEL FRENCH OR ONE YEAR HIGH SCHOOL FRENCH. SI	MILAR TO FRE	N 1050. COUR	SE FEE: \$20.	
		001 16134 0800AM-0	850AM M-F	HLMS 185		22
			050AM M-F	HL M S 185		22
			150AM M-F	HLMS 185		22
			250PM M-F	HLMS 185		22
			150PM M-F	HLMS 185		22
			250PM M-F	HLMS 185		22
◆ FREN 1050	5	BEGINNING FRENCH REVIEW SIMILAR TO FREM	V 1010 AND FRE	EN 1020. STUL	DENTS WITH CRE	EDIT
		FOR EITHER 1010 OR 1020 WILL NOT RECEIVE CREDIT FO	R 1050. COURS	SE FEE: \$20.		
		001 16140 0900AM-0	950AM M-F	HLMS 185		. 25
			250PM M-F	HLMS 193		25
FREN 1300	3	DISCOVERING NEW WORLDS 001 22612 0930AM-1	045AM TR	EDUC 220	M DONAH	100
◆ FREN 1800	3	FRENCH LIT/TRANSLATION 001 16142 1230PM-0	145PM TR	RAMY N1B31	W MOTTE	25
◆ FREN 2110	3	2ND YR FREN:GRMMR/READ 1 PREREQ SUCCES	SSFUL COMPLE	TION OF TWO	SEMESTERS O	F
		COLLEGE-LEVEL FRENCH OR EQUIV. COURSE FEE: \$20. S	ECTIONS 001-0	05: TRACK A	- REVIEW OF GR	AMMAR
		WITH EMPHASIS ON CULTURAL READINGS.				
			950AM MWF	HLMS 263		22
		002 16144 1000AM-1	050AM MWF	EDUC 138		22
			150AM MWF	KTCH 206		22
			250PM MWF	HLMS 181		22
			150PM MWF	HLMS 181		22
		SECTIONS 006-00	9: TRACK B - R	EVIEW OF GF	RAMMAR WITH	
58 1 49		EMPHASIS ON LITERARY READINGS. RECOMMENDED FOR	R STUDENTS W	HO WILL TAK	F FRFN 2120	



I. General

ALL 800 SECTIONS OF "GENERAL" GEOGRAPHY ARE CONTROLLED ENROLLMENT. PLEASE CONSULT THE DEPARTMENT OFFICE FOR ELIGIBILITY. GEOG 3930 3 INTERNSHIP NOTE: STUDENT MUST APPLY AND BE ACCEPTED THE SEMESTER PRIOR TO ENROLLMENT. SPONSORS ARE LIMITED TO DEPT LIST. REQUIRES ADDITIONAL TIME OUTSIDE CLASS. 801 0500PM-0650PM T GUGG 206 0500PM-0650PM T GUGG 206 JHUFF 35 CNSV TRND-PLNTS/WTR CYCL . RESTRICTED TO JR/SR ENVS & GEOG MAJORS. 001 23581 1230PM-0145PM TR EDLIC 134 P.B. ANKEN GEOG 4990 3 SENIOR THESIS RESTRICTED TO SR GEOG & ENVS MAJORS. 801 TRA M WILLIAMS 20 GEOG 5930 3 ADVANCED INTERNSHIP RESTRICTED TO GRADUATE STUDENTS. 801 0500PM-0650PM T GUGG 206 J HUFF 35 802 0500PM-0650PM T GUGG 206 J HUFF 35 II. Physical Geography ◆ GEOG 1001 4 ENVIR SYS 1-CLIMATE/VEG LABS BEGIN THE WEEK OF 1/25/99. COURSE FEE: \$20. 010 1230PM-0145PM TR HALE 270 P BLANKEN 200 L011 16248 1200PM-0150PM M GUGG 3 25 . L012 16249 0200PM-0350PM W 25 GUGG 3 L013 16250 0200PM-0350PM F GUGG 3 25 L014 16251 0800AM-0950AM W GUGG 3 25 L015 16252 1200PM-0150PM F GUGG 3 25 L016 16253 0930AM-1120AM R GUGG 3 25 L017 16254 1000AM-1150AM W GUGG 3 25 . L018 16255 1000AM-1150AM F GUGG 3 25 ENV SYS 2:LNDSCPS & WATR . ◆ GEOG 1011 4 LABS BEGIN THE WEEK OF 1 25/99. COURSE FEE: \$20. 150 0930AM-1045AM TR **GEOL 121** L012 16257 1200PM-0150PM W GUGG 3 30 L013 16258 0330PM-0520PM T GUGG 3 30 L014 16259 0800AM-0950AM M GUGG 3 30 L015 16260 0800AM-0950AM F GUGG 3 30 L016 16261 0330PM-0520PM R GUGG 3 30 GEOG 3251 3 MOUNTAIN GEOGRAPHY ... COURSE FEE: \$20 001 22611 0930AM-1045AM TR HI MS 201 ◆ GEOG 3301 3 ANLY/CLMATE & WEATHER OB PREREQS ATOC 1050/1060 OR 3600 OR GEOG 1001: STATISTICS COURSE, SAME AS ATOC 3300. COURSE FEE: \$21. 001 16316 0930AM-1045AM TR STAD 136A ◆ GEOG 3511 4 INTRO TO HYDROLOGY RESTRICTED TO JR/SR GEOG & ENVS MAJORS. COURSE FEE: \$20. 0900AM-0950AM MWF GUGG 205 TN CAINE 0 RECITATION R011 16320 0100PM-0250PM F **GEOL 232** GEOG 4311 3 WATERSHED BIOGEOCHEM PREREQ GEOG 3511. RECOMMENDED PARAMETRIC STATISTICS. COURSE FEE: \$25 001 22618 0200PM-0315PM TR GUGG 206 M WILLIAMS 30 GEOG 4321 4 SNOW HYDROLOGY . PREREQ GEOG 1001 OR 1011, AND ANY STATISTICS. COURSE FEE: \$20. 30 1000AM-1050AM MWF GUGG 2 EW HOOD L011 16368 1100AM-1150AM M GUGG 6 30 1200PM-1250PM M **GEOL 232** GEOG 4331 3 MOUNTAIN CLIMATOLOGY PREREQS GEOG 1001, ATOC 1050 OR 1060, SAME AS GEOG 5331. 24 001 16369 0200PM-0315PM TR GUGG 2 RG BARRY GEOG 4501 3 WATER/RESRCE MGT WEST US 001 16371 0800AM-0915AM TR HALE 230 80 GEOG 5161 3 RESEARCH DESIGN IN GEOG. RESTRICTED TO GEOG GRAD STUDENTS. SEC 001 IS HUMAN GEOG: SEC 002 IS PHYSICAL GEOG. CONSULT YOUR ADVISOR FOR THE CORRECT SECTION. 001 16392 0400PM-0700PM W GUGG 201E LA STAEHELI 0300PM-0450PM F **GUGG 205** 002 16393 0330PM-0620PM M GUGG 201E TT VEBLEN 0300PM-0450PM F **GUGG 205**

006 16148 0800AM-0850AM MWF HLMS 85

007 16149 1000AM-1050AM MWF

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GEOG 5331	3	MOUNTAIN CLIMATOLOGY	SAME A	AS GEOG 4331.			
		001	16401	0200PM-0315PM TR	GUGG 2	RG BARRY	6
GEOG 6211	1	READING IN CLIMATOLOGY	RESTR	ICTED TO GRADUATE S'	TUDENTS.		
			22883	1200PM-1250PM F	GUGG 101	RG BARRY	15
						K STEFFEN	
GEOG 6241	1	HYDROLOGY/GEOMORPHOLOGY 001	22885	TBA		TN CAINE	15
 		10 11 10 1				-	-

III. Human and Cultural Geography

GEOG 1982, 1992, 2002, OR 2412 MEETS THE MAPS SOCIAL SCIENCE GEOGRAPHY REQUIREMENT IN THE COLLEGE OF ARTS & SCIENCES.

OF ARTS & SC	,,,,,,,	VCES.					
GEOG 1982	3	WORLD REGIONAL GEOGRAPHY	RECITA	ATIONS BEGIN ON MON.,	1/ 11/99.		
		100		1100AM-1150AM MW	MUEN E050	JE BELL	240
	0	RECITATION R101	16263	0100PM-0150PM F	DUAN G1B39		23
		R102	16264	1200PM-1250PM W	DUAN G1B39		23
		R103	16265	0200PM-0250PM F	DUAN G2B41		25
		R104	16266	0200PM-0250PM F	DUAN G1B39		23
		R105	16267	0330PM-0420PM T	ECON 117		25
		R106	16268	1200PM-1250PM W	MKNA 112		24
		R107	16269	1230PM-0120PM T	STAD 140		25
		R108	16270	0330PM-0420PM T	KTCH 118		24
		R109		0100PM-0150PM M	DUAN G1B39		23
		R110	16272	0200PM-0250PM W	MUEN E126		25
	3	WORLD REGIONAL GEOGRAPHY 200		0100PM-0150PM MW	MCDB A2B70	JE BELL	240
	0	RECITATION R201	16274	0200PM-0250PM W	MUEN E118		24
		R202		0200PM-0250PM F	GEOL 134		24
		R203		0200PM-0250PM W	CLRE 212		24
		R204		0200PM-0250PM F	GEOL 127		24
		R205		0330PM-0420PM R	GEOL 114		24
		R206		0800AM-0850AM T	GUGG 3		24
		R207		0800AM-0850AM R	GUGG 3		24
				0300PM-0350PM F	GUGG 206		24
		R209		0300PM-0350PM F	GEOL 134		24
		R210		0330PM-0420PM T	GEOL 114		24
	3	WORLD REGIONAL GEOGRAPHY 300		1200PM-1250PM MW	MUEN E050	TS OAKES	240
	0	RECITATIONR301		1200PM-1250PM F	MUEN E118		24
	•	R302		1100AM-1150AM T	KTCH 235		24
		R303		0900AM-0950AM W	GEOL 127		. 24
		R304		0200PM-0250PM R	ECCR 108		24
		R305		0900AM-0950AM F	DUAN G2B41		24
		R306		1100AM-1150AM F	STAD 112		24
		R307		0200PM-0250PM T	ECCR 155		24
		R308		0100PM-0150PM W	GEOL 232		24
		R309		1100AM-1150AM R	KTCH 235		24
		R310	22657	0100PM-0150PM F	RAMY N1B31		24
GEOG 1992	3	HUMAN GEOGRAPHIES	RECITA				
0200 1002	•			0900AM-0950AM MW	MATH 100		240
	0	RECITATIONR101		0100PM-0150PM M	GEOL 114		24
	•	R102		0100PM-0150PM W	GEOL 114		24
		R103		1200PM-1250PM W	ECCR 139		24
		R104		0100PM-0150PM W	MKNA 112		24
		R105	16293	0300PM-0350PM W	GUGG 206		24
		R106	16294	0300PM-0350PM F	HLMS 285		24
		R107		0330PM-0420PM T	HLMS 211		24
		R108		0100PM-0150PM M	GUGG 206		24
		R109		1100AM-1150AM R	GUGG 2		24
		R110		0100PM-0150PM W	GUGG 206		24
	3	HUMAN GEOGRAPHIES 200		0200PM-0250PM MW	CHEM 142	RM SILVEY	179
	Ö	RECITATION R201	16300		MKNA 112		23
	-	R202		1100AM-1150AM R	MUEN E123		22
		R203	16302	0300PM-0350PM W	GEOL 134		23
				X.			

☐ Geological Sciences - Ekeley Sciences 285 (303-492-8141)

THIS DEPARTMENT PRIMARILY USES AUTOMATIC WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, GEOLOGY COLLOQUIUM MEETS EVERY WEDNESDAY, 4:00 - 5:30 P.M. IN ESCI 180. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$21 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

\sim	IND I LLO OL	01	ION OF THIS HAMBBOOK.					
•	GEOL 1010	3	INTRO TO GEOLOGY 1 001		1200PM-1250PM MWF	ESCI 180	S GE	169
			002	16554	0900AM-0950AM MWF	ESCI 180	RG BILHAM	169
			003		1100AM-1215PM TR	ESCI 180		169
			880		0400PM-0515PM TR	ESCI 225	HA SPETZLER	15
•	GEOL 1020	3	INTRO TO GEOLOGY 2		Q GEOL 1010.			
				16556	0930AM-1045AM TR	ESCI 180	P WEIMER	169
			002	16557	1000AM-1050AM MWF	ESCI 180	DA BUDD	169
			003	16558	0200PM-0250PM MWF	ESCI 180	C JONES	169
4	GEOL 1070	3	GLOB CHG 2-ERTH/SCI PERS	PRERE	Q GEOL 1060.			
			001	16559	0100PM-0150PM MWF	ESCI 180	JWC WHITE	169
4	► GEOL 1080	1	INTRO TO GEOLOGY 1 LAB 001		0200PM-0450PM R	ESCI 155	PW BIRKELAND	23
			002	16564	0200PM-0450PM F	ESCI 155		23
			003	16565	0200PM-0450PM M	ESCI 155		23
			004	16566	1100AM-0150PM W	ESCI 155		23
				16567	1100AM-0150PM F	ESCI 155		23
			006	16568	0200PM-0445PM T	ESCI 155		23
			007		1100AM-0150PM M	ESCI 155		23
					0200PM-0450PM W	ESCI 155		23
			009		1100AM-0145PM T	ESCI 155		23
			010		0200PM-0450PM T	ESCI 145		23
			011		0200PM-0450PM M	ESCI 145		23
			012		1100AM-0150PM F	ESCI 145		23
			013		1100AM-0150PM T	ESCI 145		23
			014		1100AM-0150PM R	ESCI 145		23
4	▶ GEOL 1110	1			Q GEOL 1060; COREQ G	EOL 1070.		
			001	16578	0200PM-0450PM R	ESCI 145	JWC WHITE	23
	-				0930AM-1215PM R	ESCI 155		23
			003	16580	0200PM-0450PM W	ESCI 145		23
	GEOL 2700	2	INTRO TO FIELD GEOLOGY	PRERE	QS GEOL 1010-1020 OR	GEOL 1060-10	70 OR GEOL 1130 -11	40
			OR GEOG 1001-1011. ADDITIONAL COUR	RSE FEE.	\$21.			
			001	16588	1200PM-0150PM MW	ESCI 145	DA BUDD	20
					0200PM-0550PM MW	OFF SITE		
	GEOL 3020	3	PETROLOGY	PRERE	Q GEOL 3010.			
			100		0930AM-1045AM TR	ESCI 145	CR STERN	32
		0	LAB L101	16591	0200PM-0445PM T	ESCI 455		16
			L102	16592	0200PM-0445PM W	ESCI 455		16
4	GEOL 3040	3	GLOB CHGE/RECNT GEOL REC	PRERE	QS ANY TWO-COURSE	SEQUENCE OF	NATURAL SCIENCE	
			CORE COURSES.					
			001	16593	1100AM-1215PM TR	ESCI 185	JT ANDREWS	75
	GEOL 3050	2	COMPUTER ASSTD GEOL TECH	PRERE	Q TWO SEMESTERS OF	1000-LEVEL G	EOLOGY. A GEOL LA	BIS
			STRONGLY RECOMMENDED.					
			001	16594	0800AM-0950AM MW	ESCI 385	WA BRADDOCK	10
				16595	0300PM-0450PM MW	ESCI 385	WA BRADDOCK	10
4	GEOL 3070	3		PRERE	QS ANY TWO-COURSE S	SEQUENCE OF	NATURAL SCIENCE	
•		-	COURSES.					
			001	16596	0330PM-0445PM TR	ESCI 180	J SYVITSKI	169
	GEOL 3320	3						
		-				ESCI 185	GL FARMER	75
							KL NAGY	



R204 16303 0200PM_0250PM F

MUEN E118

GUGG 6

GUGG 101

GUGG 6

GUGG 6

GUGG 101 K STEFFEN

HLMS 211 J HUFF

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			R204	16303	0200PM-0250PM F	MUEN E118		22
			R205	16304	0900AM-0950AM F	CLRE 302		22
			R206	16305	1000AM-1050AM F	EKLC M203		23
			R207	16306	0330PM-0420PM R	EDUC 138		22
			R208		0200PM-0250PM F	MUEN E432		22
	GEOG 3412	3	CONSER PRAC/RESOUR MANAG 001			RAMY N1B23		46
٠	GEOG 3672		GENDER & GLOBAL ECONOMY					
•		•	OR 2050. SAME AS WMST 3672.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. WO THE COMMINE TO LED CE		577 2002, GT 1711107 2	.000
			001	16321	0400PM-0515PM MW	HLMS 267	RM SILVEY	50
	GEOG 4712	3	POLITICAL GEOGRAPHY 010		1000AM-1050AM MW	HLMS 211		56
		0	RECITATION R011	16374	1000AM-1050AM F	HLMS 211		28
		-	R012			CLRE 211		28
	GEOG 4732	3	POPULATION GEOGRAPHY		AS GEOG 5732.			
	0200 02	•				DUAN G131	A ROGERS	48
٥	GEOG 4742	3	ENV/PEOPLE-PUBLIC LANDS 001			GEOL 308	WE RIEBSAME	25
•	0200 11 12	•	ENV/PEOPLE-ENV/DEV/CHINA 003			CLRE 208	TS OAKES	25
	GEOG 5332	3	GLOBAL/DEMOCRATIZATION					
	OLOG 3332	J	MEETS IN GUGG BLDG FIRST SESSION					50
						GUGG 101	J O'LOUGHLIN	20
	CEOC 5722	2	POPULATION GEOGRAPHY					20
	GEOG 3/ 32	J						10
				22017	UZUUPIVI-UZOUPIVI IVIVVP	DUAN GIST	AROGERS	10
١	/. Techi	110	ques (Skills)					
Dι	JE TO HIGH	DE	MAND FOR TECHNIQUES COURSES, LY DROPPED, WAIT LISTS ARE SEQU	YOU M	UST ATTEND THE FIRS	T TWO CLAS	SSES OR YOU WILL DRS.	BE
	CEOC 3053	1	CARTOGRAPHY 1	PRERE	O BASIC FAMILIARITY W	ITH COMPLITE	PS STRONGLY	
	GLOG 3033	4	RECOMMENDED. RESTRICTED TO JR/Si				-NO OTNOROLI	
				10200	0800AM-0915AM TR	ECON 117		30
		0	LAB L011	16314		GUGG 6		15
		U	L012			GUGG 6		15
	GEOG 4023	2				60666		15
	GEUG 4023	3	INTRO QUANT MTHD HUM GEO			GUGG 201E	A DOCEDO	20
				23431		GUGG 201E	AROGERS	20
	0500 4000		DEMOTE ACHOING EASTEDON	04145	1000AM-1050AM F		יייייייייייייייייייייייייייייייייייייי	тг.
	GEOG 4093	4	REMOTE SENSING-ENVIRON					IE.
			CLASS MEETS IN GUGG BLDG FIRST SE					OΓ
				40000	0930AM-1045AM TR	GUGG 101	K STEFFEN	25
			LABL011			GUGG 101	NTE 10 DE01 (1050)	25
	GEOG 4103	4	INTRO GEOG INFO SCIENCE					
			STUDENTS WHO DO NOT MEET THE PR					5.
			MAY NOT BE TAKEN CONCURRENTLY W	TTH GEO	OG 3053. RESTRICTED T	JR/SR GEO	S & ENVS MAJORS.	
			COURSE FEE: \$45.					
			010		0930AM-1045AM TR	HLMS 211	SM BROWN	20
		0	LAB L011			GUGG 6		10
			1.040	40000	OAOODIA OCCODIA T	CLICC C		10

......L012 16360 0400PM-0650PM T

0930AM-1045AM TR

0930AM-1045AM TR

.. L011 16387 1200PM-0250PM T

. L012 16388 0400PM-0650PM T

GEOG 5093 4 REMOTE SENSING-ENVIRON SAME AS GEOG 4093 AND GEOL 4093/5093. RESTRICTED TO

.... 010

GEOG 5103 4 INTRO GEOG INFO SCIENCE RESTRICTED TO GRAD STUDENTS. COURSE FEE: \$45.

0 LABL011 16385 1100AM-1250PM R

GRADUATE STUDENTS. COURSE FEE: \$25.



	GEOL 3430	4	SEDIMNTOLOGY/STRATIGRPHY	PREREQS ANY 1000-LEVEL SEQUENCE IN GEOL OR EQUIV.	
	00000	7			4
		0	LABL011	16599 0200PM-0450PM T ESCI 265 22	
		٠	L012		
•	GEOL 3500	3			۲.
•	OLOL 3300	J			1
•	GEOL 3520	2		PREREQ ANY TWO-COURSE SEQUENCE IN ANY NATURAL SCIENCE.	4
•	GLOL 3320	J		16602 0900AM-0950AM MWF ESCI 185 JWC WHITE 75	_
	CEOL 3910	2		PREREQ ONE-YEAR SEQUENCE IN A PHYSICAL SCIENCE. SAME AS	5
	GLOL 30 10	J	ASTR 3810.	PRENEW ONE-TEAR SEQUENCE IN A PHYSICAL SCIENCE. SAME AS	
				23672 0930AM-1045AM TR ESCI 185 DH GRINSPOON 35	5
	CEOL 2020	1 0		PREREQ JR STANDING AND COMPLETION OF AT LEAST 2 COURSES	3
	GEOL 3930	1-0	FOR GEOLOGY MAJORS WITH A B OR B		
					n
	CEOL 4000	4	OCEANOCRAPHY	PREREQ 1 SEMESTER CHEMISTRY, PHYSICS, OR GEOLOGY, SAME A	-
	GEOL 4000	4		PRENEW I SEMIESTER CHEMISTRY, PHYSICS, ON GEOLOGY, SAMIL A	J
			GEOL 5060.	0200PM-0250PM MWF ESCI 355 24	,
		^			
	0501 4000	0	LABL011		4
*	GEOL 4080	3		PREREQS 1 YEAR CALCULUS AND 1 YEAR NATURAL SCIENCE	
			(PHYSICS, CHEMISTRY, BIOLOGY) OR E		
	0501 4000			16607 0900AM-0950AM MWF ESCI 355	4
	GEOL 4093	4		SAME AS GEOL 5093 AND GEOG 4093/5093.	_
			010	0930AM-1045AM TR	
	0501 1100	0	C (D	16609 1100AM-1250PM R GUGG 101 2	5
	GEOL 4130	3		PREREQS MATH 1300 AND PHYS 1110, IN ADDITION TO ANY 1000-	
			LEVEL SEQUENCE IN GEOL; GEOL 3120		
			001		4
		_		RG BILHAM	
	GEOL 4200	3	ADVANCED MINERALOGY		_
			001		8
	GEOL 4321	4	SNOW HYDROLOGY		_
			010	1000AM-1050AM MWF GUGG 2 EW HOOD 3	
		0	LAB L011		U
				1200PM-1250PM M GEOL 232	
	GEOL 4350	3.	FOLD BELTS/EXTENS BASINS	PREREQS GEOL 3120 AND 3430. SAME AS GEOL 5350.	_
			001	22606 0330PM-0500PM TR	5
	GEOL 4360	3		PREREQ ANY 1000-LEVEL SEQUENCE OF GEOL OR INSTRUCTOR	
			CONSENT. SAME AS GEOL 5360.		
				22598 1000AM-1050AM MWF ESCI 155 JT ANDREWS 24	4
	GEOL 4480	4		PREREQS GEOL 3410, 1 YEAR BIOLOGY COURSEWORK, 1 YEAR	
			GEOLOGY COURSEWORK, OR INSTRUC		_
			010		
		0	LAB L011		5
	GEOL 4700	3	TPC-KIMBERLITE/DEEP LITH		_
			001		2
	GEOL 4712	2		PREREQS GEOL 2700 AND 3120. ADDITIONAL COURSE FEE: \$21.	
			001		0
	GEOL 4719	2	FIELD MAP MINERAL DEPOST	PREREQ GEOL 2700. RECOMMENDED: GEOL 3010, 4250. ADDITIONAL	VL.
			COURSE FEE: \$21.		
			001	23742 1200PM-1250PM MF ESCI 455 WW ATKINSON 2	0
				0100PM-0550PM MF OFF SITE	
	GEOL 4960	1	WRITING IN GEOSCIENCES	PREREQ 15 HOURS UPPER-DIVISION COURSEWORK IN GEOL.	
				16666 1200PM-1250PM M ESCI 265 2	4
			002		4
	GEOL 5060	4	OCEANOGRAPHY	SAME AS GEOL 4060.	
					4
		0	LABL011	16671 0300PM-0450PM F ESCI 355 24	4
	GEOL 5093	4	REMOTE SENSING-ENVIRON	SAME AS GEOL 4093 AND GEOG 4093/5093.	
					0
		0	LAB L011		0

Core Department	under the settle set	Humber	Time Day's	BldgRoom	Instructor	Max Frollnent	COSE COOPER COURSE CHEMICAL COURSE THE SEC. HURDER LINES SEC. HURDER SEC. HURDER LINES SEC. HURDER SEC. HURDER LINES SEC. HURDER LINES SEC. HURDER LINES SEC. HURDER SEC. HURDER LINES SEC. HURDER LINES SEC. HURDER LINES SEC. HURD
	ADVANCED MINERALOGY	SAME A	AS GEOL 4200.	F001 455	JR SMYTH	18	
	REMOTE SENS/IMAGE ANALY	PRERE	Q GEOL 4093/5093 OR (1100AM-1150AM MWF	ESCI 265		20	0 RECITATION
	LAB L011 FOLD BELTS/EXTENS BASINS	SAME	AS GEOL 4350.	SEE DEPT ESCI 355		20	R103 16972 0100PM-0150PM F MUEN E417 26 R104 16973 0100PM-0150PM F DUAN G1B27 25 R105 16974 0200PM-0250PM F MUEN E126 25
GEOL 5360 3	GLACIAL GEOLOGY	SAME / 22599	4S <i>GEOL 4360.</i> 1000AM-1050AM MWF	ESCI 155	JT ANDREWS	24	R106 16975 0200PM-0250PM F GEOL 308 25 R107 16976 0200PM-0250PM F EKLC M203 25
	PALEO HIGHER VERTEBRATES	22697	1000AM-1050AM MWF 0200PM-0550PM W	HUNT 109 HUNT 109	P ROBINSON P ROBINSON	15 15	♦ HIST 1040 3 HONORS-WESTERN CIV 2
	GLOBAL TECTONICS	16692	0930AM-1045AM TR	INSTRUCTOR ESCI 265 ESCI 225	R CONSENT. RG BILHAM K MUELLER	24 20	♦ HIST 2100 3 RVOLUTION IN HIST-FRANCE
GEOL 5712 2	STRUCTURAL FLD GEOL 001	23822	1230PM-0145PM TR 0200PM-0550PM TR	ESCI 225 OFF SITE	K MUELLER	10	HIST 4020 3 TPC-COMPARATV REVOLUTION
GEOL 5720 3	FIELD MAP MINERAL DEPOST 001 TPC-ENVIRNMNTL GEOCHEM 001	23498	0100PM-0550PM MF 1100AM-1215PM TR	ESCI 455 OFF SITE ESCI 355	WW ATKINSON KL NAGY	20 25	M HANNA 0 RECITATION
GEOL 5830 3	TOPICS IN PLANTARY SCI CONSENT. SAME AS ATOC 5830 AND AS	TR 5830.		PHYSICAL SCI ESCI 355	ENCES OR INSTR BM JAKOSKY	UCTOR 24	R012 17075 1100AM-1150AM F HLMS 181 M HANNA 25 R013 23236 0100PM-0150PM F GEOL 121 M HANNA 25 R014 23237 0200PM-0250PM F EDUC 155 BA ENGEL 25
	HYDROLOGY/GEOMORPHOLOGY 001 APPL SEQ STRAT/BASIN ANA PHYSICS.	22886	TBA	ND ŲNDERGR	TN CAINE AD INTRODUCTOR	15 RY	HIST 4930 1-3 HISTORY INTERNSHIP
0		22659	0200PM-0500PM M 0300PM-0500PM F	ESCI 225 ESCI 225	P WEIMER	20 20	II. Europe: Ancient and Medieval ♦ HIST 1061 3 RISE/FALL ANCIENT ROME
GEOL 6670 3	GEOPHYS INVERSE THEORY SAME AS PHYS 6670			ESCI 355	AF SHEEHAN	20 20	
	nan - M cKenna 129 (30						III. Europe: Modern
THE SCHEDULE ADJUSTMENT PI	ALSO AVAILABLE IN NORWEGIAN, SCA OF COURSES. ANY STUDENT WITH TI ERIOD MAY BE ADMINISTRATIVELY DI DENTS WILL NOT RECEIVE CREDIT FO	ROPPE	INEXCUSED ABSENCED. IT IS THE STUDENT	ES DURING 1 ''S RESPONS	THE SCHEDULE SIBILITY TO DRO		HIST 1002 3 INTRO CENT/EAST EUR STDS
SEQUENCE. FOR GRMN 2010. IND	AKEN AFTER CREDIT HAS BEEN GIVE R EXAMPLE, STUDENTS WILL NOT REG EPENDENT STUDY COURSE WORK IS	AVAILA	CREDIT FOR GRMN 10 ABLE. PLEASE CONSU	010 AFTER TI JLT THE DEP	HEY HAVE PASS ARTMENT OFFIC	ED CE FOR	HIST 7162 3 SEM-REFORMATION EUROPE 001 22574 0300PM-0530PM W HLMS 259 CC CHRISTENSEN 18 IV. Europe: Specific Countries
	RMATION. SELECTED COURSES IN TH PPORT OF ALTEC. REFER TO THE TU					10	◆-HIST 1113 3 HIST OF ENGLAND TO 1660 001 22542 0900AM-0950AM MWF HLMS 201 RD SMITH 94 ◆ HIST 2113 3 EARLY MODERN ENGLAND 001 22550 0100PM-0150PM MWF HLMS 252 44 ◆ HIST 2543 3 MEDIEVAL NATIONS 001 17022 0900AM-0950AM MWF HLMS 241 49
◆ GRMN 1010 4		COURS	SE FEE: \$20.				
		16873 16874	1000AM-1050AM MTRF 1100AM-1150AM MTRF	KTCH 118		23 23 23	HIST 4433 3 NAZI GERMANY
▲ CPMN 1020 4		16876 16877	0200PM-0250PM MTRF 0700PM-0900PM MW	KTCH 118 HLMS 137	OR BETTER COU	23 30 RSF	01 17098 1100AM-1215PM TR HLMS 81 N LOZOVSKY 33 HIST 4733 3 RUSSIAN REVOL/SOV REGIME 001 22569 0100PM-0150PM MWF HLMS 267 BA ENGEL 50
♥ Oldin 1020 4	FEE: \$20.						V. Europe: Topical
		16879 16880	1000AM-1050AM MTRF 1100AM-1150AM MTRF	MKNA 112 MKNA 112		23 23 23	♦ HIST 3414 3 SEM/EUROPEAN INTELL HIST 801 0330PM-0600PM T HLMS 191 DL GROSS 18 HIST 4424 3 EUR INTEL HIST 1870-PRES
		16882	0200PM-0250PM MTRF			23 23 23	♦ HIST 1015 3 HIST OF US TO 1865

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◆ GRMN 2010 4	INTERMEDIATE GERMANFEE: \$20.				R BETTER. COURSE	
	001	16892	1000AM-1050AM MTRF	KTCH 119		23
	002	16893	1100AM-1150AM MTRF			23
		16894	1200PM-1250PM MTRF	KTCH 119	i	23
GRMN 2020 4	INTERMEDIATE GERMAN	PRERE	Q GRMN 2010 WITH A GI	RADE OF C- O	R BETTER. COURSE	
		16895	0900AM-0950AM MTRF	KTCH 118		23
,	002	16896	1200PM-1250PM MTRF			23
GRMN 3010 3	ADVN CONVERSAT & GRAMMAR FRESHMEN WITH INSTRUCTOR CONSE.	PRERE			EQUIV. OPEN TO	
			0200PM-0250PM MWF	MKNA 112		27
GRMN 3020 3	PROFESSIONAL GERMAN				TOR CONSENT.	
011111111111111111111111111111111111111	001	23830	1000AM-1050AM MWF	MUEN E131		20
GRMN 3110 3	GERMAN LITERATURE 1	PRERE	CO GRMN 2020 OR DEPT		TO CONTROL ON	
GRIMIN 3110 3			1100AM-1150AM MWF	HLMS 271	DA BRENNER	26
ODMM 2500 2	ODEN TODICS OUT CONTEXT 001	22004	1200PM-1250PM MWF	GUGG 206	K EINBECK	30
GRMN 3520 3	OPEN TOPICS-CULT CONTEXT 001				K EINDECK	30
GRMN 4010 3	ADV GRAMM/STYL & CONVRST				T	00
	001	16924	0200PM-0250PM MWF	KTCH 206	TA HOLLWECK	20
GRMN 4460° 6	HIGH SCHOOL GRMN TEACH 801		TBA		BA LEWIS	. 5
◆ GRMN 4550 3	SEM-INTELL/ACAD GRMN CUL 001	16932	1200PM-1250PM MWF	CHEM 133	TA HOLLWECK	15
GRMN 5010 3	BIBLIOGRAPHY/METHOD/RSCH 001	16940	0330PM-0600PM T	HALE 235	A SCHMIESING	15
GRMN 5410 3	TPC-READING THE CITY 001	23115	0330PM-0600PM M	CHEM 145	J LUNGSTRUM	15
	n Courses Taught in En					
ii. Germai	•	_	•			
◆ GRMN 2501 3	20TH C.GRMN SHORT STORY 001	16898	1200PM-1250PM MWF	HLMS 267	DA BRENNER	52
◆ GRMN 2502 3	REPRESNTG THE HOLOCAUST 010		0200PM-0250PM MW	GEOL 121	J LUNGSTRUM	129
0	RECITATION R011		1000AM-1050AM R	EDUC 138	J LUNGSTRUM	28
v	R012		0500PM-0550PM R	HLMS 255		33
	R013		1000AM-1050AM F	ECON 205		40
			1100AM-1150AM F	CHEM 145		28
A ODM 1500 0			AS HUMN 4502.	CITEIVI 140		20
◆ GRMN 4502 3				EKI C E1D20	A DEL CARO	75
	010		0100PM-0150PM MW			
0	RECITATION R011		0800AM-0850AM R	HLMS 259	A DEL CARO	18
	R012	16929	0800AM-0850AM F	HALE 260		18
	R013	16930	1200PM-1250PM F	MUEN E417		16
	R014	16931	0100PM-0150PM F	STAD 135		25
◆ GRMN 3505 3	THE ENLIGHTENMENT	SAME	AS HUMN 3505.			
				GUGG 205	A SCHMIESING	25
□ Histo	Dry - Hellems 204 (303-					
				v =0 i iio=0	DV.MA.10D0 /055	
"WAIT LISTS" IN " NONATTENDANC SENIORS, WITH ' AND SENIORS. H HISTORY CREDI' STUDENTS OR W CONSULT THE D FOR MASTER'S "	INT PRIMARILY USES RESEQUENCED THE FRONT OF THIS SCHEDULE.) THI CE. ENROLLMENT IN HIST 4000-LEVEI THE FOLLOWING EXCEPTIONS: HIST HIST 4020 - LIMITED TO HIST MAJORS T. ENROLLMENT IN HISTORY GRADU. VITH INSTRUCTOR PERMISSION. INDIFERARTMENT OFFICE FOR FURTHER THESIS, MASTER'S DEGREE CANDIDAFFICE FOR FURTHER INFORMATION.	E HISTO COUR 4123, 4 AND M ATE CO EPENDE INFORM ATE, OR	DRY DEPARTMENT DO SES IS LIMITED TO SC 133, 4166, 4412, 4445, IINORS WITH AT LEAS' URSES IS RESTRICTE ENT STUDY COURSE V MATION. GRADUATE S'	ES NOT DRO PHOMORES AND 4733 - L T 12 HOURS D TO HISTOF VORK IS AVA TUDENTS NE	IP STUDENTS FOR , JUNIORS, AND IMITED TO JUNIOR OF UPPER-DIVISIO RY GRADUATE ILABLE. PLEASE EDING TO REGIST	N
			Conoral			
i. Wethodd	ological, Comparative, a	and C	Jelleral			
◆ HIST 1010 3	W CIV 1-ANTIQUITY TO 16C 001	16958	1200PM-1250PM MWF	HALE 270	RD SMITH	201
J 1010 0			0200PM-0315PM TR	GEOL 121	N LOZOVSKY	130
			0900AM-0950AM MWF	HALE 260		33
		16961		HLMS 245		33
◆ HIST 1020 3	W CIV 2-16C TO PRESENT	SECS	010 020 & 030 ARE LECT	LIRE ONLY: SI	EC 100 REQUIRES A	~~
◆ HIST 1020 3	RECITATION. SECS 880-882 ARE HONOF	30 DD00	DAM COURSES SEE U	MODE DECO	DAM OFFICE LIPP	
				INUKS PRUGI	NAIN OFFICE, LIDA	
	M400C, FOR ELIGIBILITY & REGISTRATION	UN INFO	IRMAHUN.	0501 101	OKKENT	100
	010	22536	0800AM-0915AM TR	GEOL 121	SK KENT	100
	020	16967	0800AM-0915AM TR	HLMS 252	DN SPIRES	135
				-		

			•				
♦ HIST 1025	3	ONLY.	SEC 01	0 REQUIRES A RECITATI			
		010		1200PM-1250PM MW	DUAN G1B20	J GREENE	200
	0	RECITATION R011		0800AM-0850AM F	KTCH 206		25
		R012		0800AM-0850AM F	HL M S 237		25
		R013		1000AM-1050AM F	HLMS 181		25
		R014		1200PM-1250PM F	DUAN G2B60		25
		R015		1200PM-1250PM F	DUAN G2B41		25
		R016		1200PM-1250PM F	CLRE 302		25
		R017		1200PM-1250PM F	ECCR 137		25
		R018		0300PM-0350PM F	HLMS 237		25
	3	HIST OF US SINCE 1865 020		0930AM-1045AM TR	HLMS 199	MA PITTENGER .	95
		030	16997	1100AM-1150AM MWF	HLMS 252	•	135
		040		0330PM-0445PM TR	HLMS 263		33
		050		0800AM-0850AM MWF	GUGG 2		33
				0800AM-0915AM TR	HLMS 245		33
				0800AM-0850AM MWF	HLMS 245		33
		080	23345	0200PM-0250PM MWF	HLMS 267		33
◆ HIST 1045	3	HONORS-US SINCE 1865		S AN HONORS PROGRAM			
		HONORS PROGRAM OFFICE, LIBR M400	C, FOR				
		880		0200PM-0250PM MWF	LIBR N424A	JD DENTON	15
◆ HIST 2015	3	HISTORY OF EARLY AMERICA 001		0930AM-1045AM TR	HLMS 141	VD ANDERSON	50
♦ HIST 2215	3	THE AMERICAN REVOLUTION 001	17017	0300PM-0350PM MWF	HLMS 201	RHELM	95
◆ HIST 3115	3	SEMINAR/EARLY AM HIST 801		0330PM-0600PM T	KTCH 206	GL MAIN	18
HIST 4125	3	BRIT COLONL AM 1580-1756 001		0200PM-0315PM TR	HLMS 237	VD ANDERSON	35
HIST 4235	3	JACKSONIAN AMERICA 001		0930AM-1045AM TR	HL M S 229	CHMBRS-SCHILLER	39
VII. Unit	ed	States: Topical Course	esl				
	3	MODERN U.S. POL/DIPLOM 001		0200AM-0315PM TR	HLMS 81		48
♦ HIST 2126	3	ISSUES IN AMER THOUGHT 001		1100AM-1150AM MWF	HLMS 245	J P ENYEART	33
♦ HIST 2326			22020	0330PM-0600PM R	HLMS 259	GUERIN-GONZLS	18
♦ HIST 3416	3	SEMINAR/AMER SOC/THOUGHT 801	חחרחר	EQ JR/SR STANDING.	FILINIO 200	GUERIN-GUNZLO	10
◆ HIST 3616	3	SEM-WOMEN'S HISTORY	PACAC	0330PM-0600PM T	HLMS 259	LL SANDER	18
▲ LUCT 2050	2	HIST WMN/PROG SOC MVMNTS	DDCDC	OSSOPINI-0000FINI 1 EQ WMST 2000 OR 2010 (
◆ HIST 3656	3	3656.	FNENE	Q WW31 2000 ON 2010 C	// / / / / / / / / / / / / / / / / / /	ON 1020. OANE AO WIN	101
			23762	0300PM-0530PM W	HLMS 185	AM POIS	10
HIST 4126	3	DIPLO HIST US SINCE 1940 001	22892	0100PM-0150PM MWF	HLMS 199	RD SCHULZINGER	94
HIST 4316	3	ORIG/AMER CULT 1600-1830			TILINO 155	TO CONCEZITOET	٠.
11131 4310	ņ				HLMS 267		45
♦ HIST 4326	3	HEALTH & DISEASE IN U.S.				1025	
▼ HI31 4320	J		23239	0200PM-0250PM MWF	HLMS 141	SD JONES	49
HIST 4346	3	20TH C AM INTELLECT HIST 001	22564	1230PM-0145PM TR	GEOL 114	MA PITTENGER	49
HIST 4626	3	HIST WOMEN-US SINCE 1890			0202		
11101 4020	J		17094	0200PM-0315PM TR	HLMS 267	CHAMBERS-SCHLLR	49
HIST 4636	3	LESBIAN AND GAY HISTORY	PRERE	OS WMST 2000 AND JR/			
HIST 4030	J				HLMS 211	NA BOYD	10
HIST 4726	3	U.S. IMMIGRATION HISTORY	RESTR	PICTED TO HIST OR ETHI			
11131 4/20	J	INSTRUCTOR CONSENT.	ALO III	NOTED TOTAL ON ENTE			
			17100	1230PM-0145PM TR	HLMS 211	GUERIN-GONZLS	45
HIST 5106	3	COLLOQ-U.S. 1815-1915	PRERE	EQ GRAD STANDING.	TILINIO ZITI	, 00E/11/ 00/12E0	10
HIST 5100	J		, ILLI	0300PM-0530PM M	HLMS 259	R MANN	18
HIST 6536	3	RDGS/20C US LABOR HIST 001	22573		MUEN E118	J GREENE	18
				03001 141-03301 14) 44	MOLITETIO	O. OILLINE	
VIII. Uni	tec	d States: Topical Cours					
♦ HIST 2117	3	HISTORY OF COLORADO 001		1100AM-1150AM MWF	HALE 270	J FELL	140
			23734	1200PM-1250PM MWF	HLMS 141		51
◆ HIST 2227	3	HIST OF AMER SOUTHWEST 001	17020	0930AM-1045AM TR	HLMS 259	LL SANDER	20
			17021	1230PM-0145PM TR	HLMS 259	LL SANDER	20
		003	22553	0330PM-0445PM TR	HLMS 255	TL BRADY	33
◆ HIST 2437	3	AFRO-AMERICAN HISTORY 001		1100AM-1215PM TR	HL M S 267	JA SCOTT	55
◆ HIST 2837	3	HIST US WORKING CLASS 001		0900AM-0950AM MWF	DUAN G131	GFW RONNING	33
					'		

								es.
HIST 3	3417	3	SEMINAR/AFRICAN-AM HIST 801		0200PM-0430PM R	HLMS 220		18
HIST 4	4217	3	AMERICAN WEST-NINETEENTH 001	22559	1100AM-1215PM TR	HLMS 199	S JOHNSON	95
HIST 4	4727	3	JAPANESE AMERICAN HIST	SAME A	AS AAST 4727.			
				23904	0330PM-0445PM TR	HLMS 81	LR HIRABAYASHI	10
HIST (6417	3	ENVIRONMENTAL HISTORY 001	22572	0330PM-0600PM T	EDUC 132	SD JONES	18
HIST :	7257	3	SEM-HIST AMER FRONTIER 001	22575	0330PM-0600PM R	DUAN G1B27	S JOHNSON	18
IX. W	orlo	i /	Areas: Specific Regions	•				
♦ HIST	1208	3	SUB-SAHARAN AFRICA/1800 001	17009	0200PM-0315PM TR	HLMS 201	C A NWAUBANI	90
♦ HIST	1708	3	INTRO JAPANESE HISTORY 001	22543	1230PM-0145PM TR	CHEM 142	MA YONEMOTO	90
♦ HIST :	3018	3	SEMINAR/LATIN AM HIST 801		0330PM-0600PM T	HLMS 267	RJ FERRY	18
♦ HIST	3328	3	SEMINAR/MIDDLE EAST HIST 801		0300PM-0530PM W	HLMS 263	JP JANKOWSKI	18
HIST 4	4258	3	AFRICA/COLONIAL RULE 001	22829	1100AM-1215PM TR	HLMS 229	C A NWAUBANI	35
HIST 4	4328	3	MODERN MIDDLE EAST					
			1600 TO THE PRESENT 001	17088	1000AM-1050AM MWF	HLMS 241	JP JANKOWSKI	50
HIST 4	4718	3	ANCIENT/CLAS/MED JPN HIS 001	22568	0930AM-1045AM TR	HLMS 267	MA YONEMOTO	45

Honors - Norlin M400B (303-492-6617)

ALL HONORS COURSES ARE CONTROLLED ENROLLMENT. STUDENTS IN A&S WANTING TO REGISTER FOR THESE COURSESMUST VERIFY THEIR ELIGIBILITY WITH THE HONORS PROGRAM OFFICE, LIBR M400L, IN ORDER TO RECEIVE THE COURSE CALL NUMBER FOR REGISTRATION. ENROLLMENT LIMIT IS 15 UNLESS OTHERWISE NOTED. A MINIMUM CUM GPA OF 3.3 IS REQUIRED FOR CONTINUING STUDENTS. HONORS COURSES MAY NOT BE TAKEN PASS/FAIL, FOR ADDITIONAL HONORS PROGRAM COURSES, PLEASE SEE THE FOLLOWING:

ANTH 2060 SEC 880 HONORS HUMAN ORIGINS ANTH 1100 SEC 880 EXPL NON-WEST CULT TAMIL ANTH 3000 SEC 880 PRIMATE BEHAVIOR ANTH 4180 SEC 880 ANTH PERSP/ISSUES: HONR/ASTR 1020 SEC 880 GENERAL ASTRONOMY ASTR 2020 SEC 880 INTRO TO SPACE ASTRONOMY CHEN 1000 SEC 880 CREATIVE TECHNOLOGY CLAS 2020 SEC 880 SCIENCE IN ANCIENT WORLD EMUS 4012 SEC 880 AFRICAN MUSIC ENGL 1600 SEC 880 MASTERPIECES OF AMER LIT ENGL 3060 SEC 880 MODERN CONTEMPORARY LIT ENGL 3677 SEC 880 JEWISH-AMERICAN FICTION ENGL 4286 SEC 880 FOLKLORE EPOB 1620 SEC 880 HONORS GENERAL BIOLOGY 2 EPOB 1620 SEC 881 HONORS GENERAL BIOLOGY 2 FINE 1209 SEC 880 INTRO WESTERN ART 2 GEOL 1010 SEC 880 INTRO TO GEOLOGY 1 HIST 1045 SEC 880 HONORS US SINCE 1865 LING 1000 SEC 880 LANGUAGE IN US SOCIETY PHIL 1010 SEC 880 INTRO WEST PHIL: ANCIENT PHIL 3800 SEC 880 ENVIRONMENTAL AESTHETICS PSCI 1101 SEC 880 AMERICAN POLITICAL SYSTEM PSCI 1101 SEC 881 AMERICAN POLITICAL SYSTEM PSCI 2223 SEC 880 INTRO INTL RELATIONS PSCI 4173 SEC 880 INTL ORGANIZATION PSYC 3101 SEC 880 STATISTICS/RESEARCH MTHDS RLST 3000 SEC 880 CHRISTIAN TRADITION THTR 3009 SEC 880 DEV AMER MUSICAL THEATRE

♦ HONR 3220 3 ADV HONORS WRITING 880 HONR 3560 3 SCIENCE AND MYSTICISM 880 HONR 3660 3 STAGES OF LIFE 890 HONR 4900 1-6 INDEPENDENT STUDY 880 HONR 3701 3 IDEAS/CHANGE IN AMERICA 880 ♦ HONR 4055 3 DISCOURS ANALY/CULT CRIT 880 ♦ HONR 4155 3 PROB ANCIENT/MODRN DEMOC 880 HONR 3056 3 EXPERIENCE OF EDUCATION 880 HONR 4056 1-3 DISCOURSE ANALYSIS 880		1100AM-1150AM MWF 1100AM-1215PM TR 0300PM-0530PM M TBA 0330PM-0600PM T 0200PM-0315PM TR 1100AM-1215PM TR 0930AM-1045AM TR TBA	LIBR M498 LIBR N424A LIBR N424A LIBR N424A LIBR N424A	AL OWEN CL COMSTOCK	15 15 15 30 17 15 15 15
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International and National Voluntary Service Training

ALL INVST COURSES ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY, INVST PARTICIPANTS WILL BE CHARGED A ONE-TIME PROGRAM INSTRUCTIONAL FEE OF \$250.

♦ INVS 1000	4	RESPONDING TO SOC PROB 001 23321	0330PM-0445PM TR	KTCH 234	30
		002 23346	0900AM-0950AM MWF	GUGG 206	30
INVS 4033	3	IMPLEMENTING SOCIAL CHNG 801	0300PM-0530PM W	RAMY N1B31	30
INVS 4034	1	IMPLEMENT SOC CHNG PRC 800	0300PM-0530PM M	HALE 240 S LO	OWE 40
INVS 4914	. 3	DEMOC/NONVIOL SOC MVMNTS 800	1100AM-1215PM TR	KTCH 207	_ 20
INVS 4915	1	DEMOC/NONVIOL PRACT 800	0330PM-0600PM M	HLMS 181 BE	KRENSKY 25

Italian - Hellems 290 (303-492-7226)

STUDENTS WHO EARNED LESS THAN A C- IN THE PREREQUISITE COURSE WILL BE ADMINISTRATIVELY DROPPED. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR ITAL 1010 AFTER THEY HAVE PASSED ITAL 1020. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

•	ITAL 1010	5	BEGINNING ITALIAN 1	COURS	SE FEE: \$20.			
				17386	0800AM-0850AM M-F	HLMS 191	G LAZZARINO	25
			002	17387	1000AM-1050AM M-F	KTCH 120		25
			003		1100AM-1150AM M-F	HLMS 193		25
			004		0100PM-0150PM M-F	KTCH 235		25
•	ITAL 1020	5	BEGINNING ITALIAN 2	PRERE	Q ITAL 1010 WITH A GRA	DE OF C- OR	BETTER. COURSE	E FEE:
		ī	\$20.					
				17389	0900AM-0950AM M-F	HLMS 193		25
			002	17390	1000AM-1050AM M-F	HLMS 193		25
			003	17391	0100PM-0150PM M-F	HLMS 193		25
•	ITAL 2110	3	2ND YR READ-GRAM-COMP 1	PRERE	Q ITAL 1020 WITH A GRA	DE OF C- OR	BETTER. COURSE	E FEE:
			\$20.					
			001	17392	0900AM-0950AM MWF	HLMS 251		25
			002		0100PM-0150PM MWF	CLRE 208		25
	ITAL 2120	3	2ND YR READ-GRAM-COMP 2	PRERE	Q ITAL 2110. COURSE FE	EE: \$20.		
			001	17396	1100AM-1150AM MWF	RAMY N1B31	l	25
	ITAL 2130	3	ITALIAN SHORT STORY 800		1200PM-1250PM MWF	HLMS 251		25
	ITAL 3130	3	READINGS/ITAL LIT 2	PRERE	Q ITAL 2120 OR INSTRU	CTOR CONSE	NT.	
			001	17399	1100AM-1215PM TR	HLMS 196		25
	ITAL 3220	3	ADV CONVERSAT/COMPOSIT 2	PRERE	Q ITAL 2120 OR INSTRU	CTOR CONSE	NT.	
			001	17400	1100AM-1150AM MWF	HL M S 285		20
	ITAL 3600	3	WORKSHOP IN ITAL THEATRE 800		0330PM-0445PM TR	HLMS 185	PM LEVITT	20
	ITAL 4200	3	ITAL CULTURE/CIVILIZATN 001	22526	0930AM-1045AM TR	HLMS 104	EA ZAGO	25
	ITAL 4280	3	ITAL CINE/20C NOVEL-FILM 001	22547	0200PM-0315PM TR	HLMS 193	V FERME	25
					0700PM-1000PM T	HLMS 199		
	ITAL 4990	3	SENIOR SEMINAR	PRERE	Q ADVISOR CONSENT. F	RECOMMENDE	ED AT LEAST ONE	
			COURSE NUMBERED ITAL 4100 OR ABO	VE.				
			800		TBA			30

Japanese

SEE EAST ASIAN LANGUAGES AND LITERATURES



☐ Humanities - Ketchum 233 (303-492-5561)

THIS DEPARTMENT USES RESEQUENCED WAIT LISTS GIVING PREFERENCE TO HUMANITIES MAJORS. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE AFTER THE FIRST WEEK OF CLASSES.

MAY BE ADMIN	IS	TRATIVELY DROPPED FOR NO	ONATTE	NDANG	CE AFTER THE FIRST \	WEEK OF CLA	ASSES.	
◆ HUMN 1020 €	6	INTRO TO HUMANITIES 2		RECITA	ATION ATTENDANCE IS R	EQUIRED THE	FIRST WEEK OF	
		CLASSES. STUDENTS WILL BE A	ADMINIS:	TRATIVE	ELY DROPPED FOR NON.	ATTENDANCE.		
			010		1200PM-1250PM MWF	MATH 100	VH MINOR	29
()	RECITATION	R011	17265	0900AM-0950AM MWF	MUEN E123	CK BROWN .	29
6	6	INTRO TO HUMANITIES 2	020		1200PM-1250PM MWF	MATH 100	VH MINOR	29
()	RECITATION		17267	0900AM-0950AM MWF	KTCH 234	J WALKER	29
6	ŝ	INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
)	RECITATION		17269	1000AM-1050AM MWF	KTCH 206	KC CHAPMAN	29
6		INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
(RECITATION		17271	1000AM-1050AM MWF	KTCH 234	MIGRANE-GEORG	29
ϵ	_	INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
(-	RECITATION		17273	1000AM-1050AM MWF	MUEN E123	J WALKER	29
6		INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
. (_	RECITATION		17275	1100AM-1150AM MWF	KTCH 234	KC CHAPMAN	29
. 6		INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
)	RECITATION		17277	1100AM-1150AM MWF	MUEN E123	MIGRANE-GEORG	29
	-	INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
(-	RECITATION		17279	0800AM-0850AM MWF	KTCH 235	CK BROWN	29
6	-	INTRO TO HUMANITIES 2			1200PM-1250PM MWF	MATH 100	VH MINOR	29
)	RECITATION			0800AM-0850AM MWF	MUEN E123	SE CARNAHAN	29
◆ HUMN 4821 3	3	20TH C RUSS LIT & ART			4S RUSS 4821.	E14 0 E4850	D 0411/0	4-
		THE DOMANTIO OUEOT			1200PM-1250PM MWF	EKLC E1B50		15
HUMN 4102 3		THE ROMANTIC QUEST			0200PM-0250PM MWF	KTCH 235	HEYDT-STEVNSN	30
◆ HUMN 4502 3	3	NIETZSCHE:LIT AND VALUES		SAME	4S GRMN 4502.	ENI C E4DOO	A DEL CARO	25
,	,	DECITATION		47200	0100PM-0150PM MW			
(J	RECITATION			0800AM-0850AM R	HLMS 259 HALE 260	A DEL CARO	7 8
					0800AM-0850AM F 1200PM-1250PM F	MUEN E417		9
HUMN 3093 3	,	TPC-MOD LIT & THE BIBLE			0100PM-0150PM MWF	KTCH 234	SR DOUGLASS	30
HUMN 4093 3		STD-SEXUALITY IN ARTS			1100AM-1215PM TR	KTCH 234	M DU PLESSIS	30
11019114 4033 0	,	STUDIES IN HUMN-ARCADIA			0300PM-0350PM MWF	MUEN E123	VH MINOR	35
◆ HUMN 3065 3	2	FEM THRY/WOMEN'S ART			0200PM-0250PM MWF	KTCH 234	KC CHAPMAN	30
HUMN 3505 3		THE ENLIGHTENMENT			AS GRMN 3505.	1(1011204	TO OTIVE INDIA	00
11014114 0000 0	,	THE ENCIONTENIMENT				GUGG 205	A SCHMIESING	15
							7.00/1111/201140	10
🖳 Inte	r	national Affai	irs -	· Ket	chum 4 (303-49	2-7295)		
		GLOBAL ISSUES & INTL AFF			1100AM-1215PM TR		SH STEINMO	220
		RECITATION		17313	0900AM-0950AM W	MKNA 112	SIT STEINNIO	20
	,	RECHAIION			0800AM-0850AM W	CHEM 133	* *	20
					1100AM-1150AM W	CHEM 133		20
					1000AM-1050AM F	DUAN G1B25		20
					0800AM-0850AM T	KTCH 206		20
					1200PM-1250PM F	DUAN G1B27		20
					0800AM-0850AM R	KTCH 206		20
					0900AM-0950AM W	EDUC 134		20
					0900AM-0950AM M	DUAN G2B41		20
					1000AM-1050AM W	MKNA 112		20
					1100AM-1150AM W	EDUC 132		20
IAFS 3000 3	3	TPC-ART/PRACTC DIPLOMACY			Q JR/SR STANDING.			
			801		1100AM-1215PM TR	CLRE 301	MA CASEY	35
◆ IAFS 4500 3	3	THE POST-COLD WAR WORLD	801		0930AM-1045AM TR	CLRE 302	RC PARIS	25



☐ Kinesiology - Clare Small Arts and Sciences 114

Undergraduate - (303-492-7333) or (303-492-5362)

Graduate - (303-492-3122)

KINESIOLOGY COURSES MAY BE RESTRICTED TO KINESIOLOGY MAJORS. FOR INFORMATION ON PHED COURSES, PLEASE SEE THE SCHOOL OF EDUCATION SECTION. GRADUATE COURSES ARE LIMITED TO KINESIOLOGY SENIORS AND GRADUATE STUDENTS. INDEPENDENT STUDY, INTERNSHIP, AND HONORS COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$21 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

OF THIS HAN	שט	JOK.						
KINE 1010	3	INTRO TO KINESIOLOGY	001	17800	1100AM-1215PM TR	DUAN G1B30	DP MOOD	346
◆ KINE 1950	3	INTRO SCI WRITING KINES	001	17801	0100PM-0150PM MWF	CLRE 301	M BOYKO	20
KINE 2700	3	INTRO STAT/RSCH IN KINE	010		0800AM-0850AM MW	F A N141	JW STEEGE	140
	0	RECITATION	R011	17805	0200PM-0250PM F	MUEN E131	JW STEEGE	35
			R012	17806	0900AM-0950AM F	DUAN G125	JW STEEGE	35
			R013	17807	0900AM-0950AM M		JW STEEGE	35
					0900AM-0950AM W		JW STEEGE	35
◆ KINE 3420	3	NUTRITION.HEALTH/PERFORM		PRERE	Q JR STANDING (PRE-N	URSING STUD	ENTS EXEMPT). SIM	ILAR
		TO PSYC 2062.					,	
			001	17875	0200PM-0315PM TR	CHEM 140	F KONISHI	479
◆ KINE 3700	3	SCIENTIFIC WRITING/KINE				ONE UPPER-L	DIVISION KINE CORE	
		COURSE, RESTRICTED TO KINE						
			001	17879	1000AM-1050AM MWF	CLRE 211	L GREENE	20
						CLRE 210	L GREENE	20
						CLRE 212	M BOYKO	20
KINE 4100	2	COLLOQUIUM IN KINESIOL				AND JR STAN	IDING. ŚAME AS KIN	Ε
		5100.						
			010		0400PM-0450PM R	HALE 270	RM ENOKA	36
							RS MAZZEO	
	0	RECITATION	R011	17883	0900AM-0950AM F	CLRE 208		36
KINE 4540	5	MECHANICAL KINESIOLOGY		PRERE	QS PHYS 2010 AND EPC	B 3420.		
		***************************************	010		0300PM-0450PM MW	GEOL 121	RM ENOKA	90
	0	LAB		17885	1100AM-0130PM F	CLRE 111	RM ENOKA	15
					0330PM-0600PM R	CLRE 111	RM ENOKA	15
			L013	17887	0330PM-0600PM T	CLRE 111	RM ÉNOKA	15
					0800AM-1030AM T	CLRE 111	RM ENOKA	15
			L015	17889	1000AM-1230PM T	CLRE 111	RM ENOKA	15
			L016	17890	0800AM-1030AM R	CLRE 111	RM ENOKA	15
KINE 4650	5	PHYSIOLOGICAL KINE		PRERE	Q EPOB 3430. PREREQ	OR COREQ EF	OB 3420. SAME AS F	(INE
		5600.						
			100		0200PM-0315PM TR	CLRE 207	E MILLER	60
	0	RECITATION	R110		1200PM-1250PM M	CLRE 111	E MILLER	15
		LAB	L111	17893	0100PM-0250PM M	CLRE 111	E MILLER	15
		RECITATION	R120		1200PM-1250PM W	CLRE 111	E MILLER	15
		LAB	L121	17896	0100PM-0250PM W	CLRE 111	E MILLER	15
		RECITATION			0900AM-0950AM M	CLRE 111	E MILLER	15
		LAB	L131	17899	1000AM-1150AM M	CLRE 111	E MILLER	15
		REC	R140		0900AM-0950AM W	CLRE 111	E MILLER	15
		LAB		23135	1000AM-1150AM W	CLRE 111	E MILLER	15
◆ KINE 4660	3	SPEC TPCS/EXER PHYSIO		PRERE	Q KINE 4650.			
						CLRE 209	RS MAZZEO	25
			002	17902	1100AM-1215PM TR	CLRE 211	M FLESHNER	25

IAFS 4810 3 HONORS INTRNTL AFFAIRS 2..

IAFS 4930 3-6 INTERN/INTERNATL AFFAIRS

0200PM-0430PM T

REQUIRES ADDL TIME OUTSIDE CLASS. 0200PM-0430PM R COTT 11

0900AM-0950AM MWF EKLC M203 SS CHAN

MUEN E417 V ASH

COTT 111 V ASH

20

KINE 4720	4	NEUROMUSCULAR KINESIOL COREQ EPOB 3420. SAME AS KINE 5720		QS PSYC 1001, KINE 101	0, AND KINE 2	700. PREREQ OR	
		010		0200PM-0250PM MWF	CLRE 207	JW STEEGE	75
	0	LAB L011	23718	0330PM-0520PM M	CLRE 111	JW STEEGE	15
		L012	23719	1100AM-1250PM T	CLRE 111	JW STEEGE	15
		L013	23720	0100PM-0250PM T	CLRE 111	JW STEEGE	15
		L014	23721	0330PM-0520PM W	CLRE 111	JW STEEGE	15
		L015	23722	1100AM-1250PM R	CLRE 111	JW STEEGE	15
KINE 4750) 4	PSYCHOLOGICAL KINE	PRERE	OS PSYC 1001, KINE 101	0, AND KINE 2	2700.	
		010		0330PM-0445PM TR	HLMS 201	JE STAREK	92
	0	RECITATION R011	17909	0800AM-0850AM M	CLRE 111	JE STAREK	23
		R012	17910	0800AM-0850AM W	CLRE 111	JE STAREK	23
		R013	17911	0800AM-0850AM F	CLRE 111	JE STAREK	23
		R014	17912	1200PM-1250PM W	CLRE 111	JE STAREK	23
◆ KINE 4760) 3	CRIT THINK MOTOR BEHAV 001		1230PM-0145PM TR	CLRE 209	P MCCULLAGH	25
KINE 5100	2	COLLOQUIUM IN KINESIOL	PRERE	Q GRAD STANDING. SAI	AE AS KINE 41	00. ATTN: DOCTORAL	
		STUDENTS ENROLL IN RECITATION 011;	MASTE	R'S STUDENTS ENROLL	IN RECITATIO	V 012.	
		010		0400PM-0450PM R	HALE 270	RM ENOKA	35
						RS MAZZEO	
	0	RECITATION R011	18056	0800AM-0850AM F	CLRE 210		17
		R012	18057	0900AM-0950AM F	CLRE 210		18
KINE 583	3	APPLIC STATISTICS KINE 001	23145	0300PM-0350PM M-F		DP MOOD	25
KINE 6010	3	SEMINAR 001	18089	1100AM-1215PM TR	CLRE 210	M FLESHNER	25

Latin American Studies - Hellems 218 (303-492-1698)

LAMS 4815 3 SR SEM-LATIN AM STUDIES 801

0330PM-0600PM T

. 001 23848 0400PM-0630PM T

HLMS 267 RJ FERRY

CLRE 210 WC BYRNES

25

Lesbian, Gay, Bisexual, and Transgender Studies Certificate Program

FOR INFORMATION REGARDING THE CERTIFICATE PROGRAM, PLEASE CALL 303-492-4834. FOR INFORMATION REGARDING THE CLASSES, CALL THE APPROPRIATE DEPARTMENT.

SOCY/ WMST 1006

SOCIAL CONSTRUCTION OF SEXUALITY

WMST 2020 SOCIAL CONSTRUCTION OF FEMINITIES AND MASCULINITIES

KINE 6620 3 CUR TPCS/EXER PHYSIOLOGY PREREQ KINE 5600.

LING 2400 LANGUAGE AND GENDER

ENGL 2708 INTRO TO LBGT LITERATURE

FINE 3227 WOMEN'S ART-ISSUES ENGL 3377 TPCS: U.S. ETHNIC WO

TPCS: U.S. ETHNIC WOMEN'S LITERATURE

HUMN 4093 SEXUALITY AND THE ARTS

WMST/

HIST 4636 LESBIAN AND GAY HISTORY

■ Linguistics - Geology 205C (303-492-8041)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

	ENTOCIONO NO 132 01001 CITATIONE IN CITA	111111111111111			
	010	1000AM-1050AM MF	GEOL 121	GOMZ DE GARCIA	150
0	RECITATION R011 183	322 1000AM-1050AM W			22
	R012 183	323 1000AM-1050AM W			25
	R013 183	324 1000AM-1050AM W			25
	R014 183				30

II. Undergraduate Mathematics

THE MAJOR FIELD ACHIEVEMENT TEST GIVEN TO GRADUATING SENIOR MATH MAJORS WILL BE GIVEN ON MARCH 17, 1999. PLEASE SEE THE MATH DEPARTMENT FOR DETAILS.

17, 1999. PLE	AS	E SEE THE MATH DEPARTMENT F	OR I	DETAIL	S.			
◆ MATH 1012	3	QUANT REASON/MATH SKILLS		SAME A	AS QRMS 1010.			
						ECCR 1B51		
					1100AM-1215PM TR	ECCR 1B51		25
					0800AM-0850AM MWF	ECCR 1B51		25
					0100PM-0150PM MWF	ECCR 1B51		25
					1200PM-1250PM MWF	ECCR 1B51		25
					0200PM-0250PM MWF	ECCR 155		25
					0930AM-1045AM TR	ECCR 155		25
								25
					0800AM-0915AM TR	ECCR 1B51		O.F.
					0900AM-0950AM MWF	ECCR 1B55		25
					0800AM-0915AM TR	ECCR 151		25
					0930AM-1045AM TR	ECCR 118		25
					0330PM-0445PM TR	ECCR 151		25
					0300PM-0350PM MWF	ECCR 1B51		
						ECCR 1B55		
◆ MATH 1300	5	ANALYTIC GEOMETRY/CALC 1						1/2
		YR OF TRIGONOMETRY. SIMILAR TO						
		SECTIONS AT 5:30PM ON WEDNESD	AYS	FEB 3, I	MAR 3, AND APR 7. SEE	SPECIAL M ATI	+ 1300 COMMON EXA	М
		TIME IN FINAL EXAM SCHEDULE.						
			001	18479	0800AM-0850AM M-F	DUAN G2B21		35
			002	18480	0800AM-0850AM M-F	MUEN E126		30
			003	18481	0900AM-0950AM M-F	DUAN G2B21		36
			004	18482	1000AM-1050AM M-F	MUEN E118		34
			005	18483	1100AM-1150AM M-F	DUAN G2B21	R TUBBS	36
					1200PM-1250PM M-F	DUAN G2B21	JH WOLKOWISKY	36
					1200PM-1250PM M-F	ECCR 133		27
					0100PM-0150PM M-F	ECCR 133		27
					0200PM-0250PM M-F	ECCR 1B51		36
	5	ANALYTIC GEOMETRY/CALC 1		10101	0900AM-0950AM MWF	ECCR 265	RL ROTH	132
	0	RECITATIONR		18489	0800AM-0850AM TR	BUS 251		35
	U	R			0900AM-0950AM TR	BUS 251		35
		R			1000AM-1050AM TR	BUS 251		35
		R			1100AM-1150AM TR	ECCR 133	1	27
	_			10432	1000AM-1050AM MWF	ECCR 265		136
	5	ANALYTIC GEOMETRY/CALC 1		10404				36
	0	RECITATIONR			0900AM-0950AM TR	BUS 250		30
		R			1000AM-1050AM TR	MUEN E126		
		R	033	18496	1100AM-1150AM TR	BUS 251		35 35
	_	R	034	18497	1200PM-1250PM TR	BU\$ 251	TOLOGNOMETOV	33
◆ MATH 1310	5	CALC 1/COMPUTER APPLICAT						44/0
		SIMILAR TO MATH 1300. EVENING E					DAYS, FEB 3, MAR 3,	AND
		APR 7. SEE SPECIAL MATH 1310 CO						07
		,	001	18500	0900AM-0950AM M-F	MUEN E126		27
			002	18501	1000AM-1050AM M-F	ECCR 116		27
MATH 1320	5	CALC 2/COMPUTER APPLICAT						
		,				DUAN G2B60		35
MATH 2300	5	ANALYTIC GEOMETRY/CALC 2						AIH
		2310. EVENING EXAMS FOR ALL SEC				S, FEB 3, MAR	3, AND APR 7. SEE	
		SPECIAL MATH 2300 COMMON EXAM						
						DUAN G2B60		32
			002	18503	1000AM-1050AM M-F	BUS 250		32
					1100AM-1150AM M-F	ECCR 155	S KUZNETSOV	32
			004	18505	0100PM-0150PM M-F	ECCR 155		32
	5	ANALYTIC GEOMETRY/CALC 2			1200PM-1250PM MWF	MUEN E0046	RK GOODRICH	96
	0	RECITATIONR	021	18507	1100AM-1150AM TR	GEOL 127		32
		RI				DUAN G2B60		32
		R			0100PM-0150PM TR	BUS 251		32
			-20		21001 111 0 1001 111 111	200 201		UL

7	V	

DO1E 1022C 1000AN 1050AN W

		R015	18326	1000AM-1050AM W		,	- 30
		R016	18327	1000AM-1050AM W			
	3	LANGUAGE IN U.S. SOCIETY 810		1000AM-1050AM MF	GEOL 121	GOMZ DE GARCIA	15
	0	RECITATION R811		TBA			15
	3	LANGUAGE IN U.S. SOCIETY 880		1000AM-1050AM MF	GEOL 121		10
				1200PM-1250PM W	LIBR M498		10
LING 1500	3	BASIC TRAD GRAMMAR 001	18331		GEOL 308		40
LING 1900	1					MENN AT 402 9455 EO	
LING 1300		INFO.	COME	LING 1000-010/011. COI	VIACI FROM	INICIVITY AT 452-0400 FO	//\
				TBA		GOMZ DE GARCIA	4.5
LING 2000	2	800 NITEO TO LINGUISTICS			OLDE 007		15
LING 2000	3	INTRO TO LINGUISTICS	40004	1100AM-1150AM MW	CLRE 207	L MENN	60
	0	RECITATIONR011		1100AM-1150AM F			30
		R012	18335	1100AM-1150AM F			30
LING 2400	3	LANGUAGE AND GENDER 010		0900AM-0950AM MW	HLMS 199		90
	0	RECITATION	18337	0900AM-0950AM F			30
		R012	18338	0900AM-0950AM F			30
		R013	23246	0900AM-0950AM F	ECON 117		30
LING 4220	3	LANGUAGE AND MIND	PRERE	QS LING 2000 AND PSY	C 1001 OR INS	TRUCTOR CONSENT.	
		SAME AS PSYC 4220.					
		001	18352	1230PM-0145PM TR	MUEN E118	EJ CROTHERS	20
LING 4410	3	PHONOLOGY	PRERE	OS LING 2000 AND 4030	SAME AS LIN	IG 5410.	-
					GEOL 308	A BELL	30
LING 4560	3	LANGUAGE DEVELOPMENT					
20	Ĭ	4560.		Q0 20 2000 / III 2 / O / ·		710 0270 10007111071	
		001	1835/	10004M_10504M MWF	CDSS 230	B SCHICK	72
LING 4610	3	ENGLISH STRUCTURE-TESOL				D OOTHOR	12
LING 4010	J						30
LING 4800	3	LANGUAGE AND CULTURE					50
LING 4000	J	LANGUAGE AND COLTURE			GEOL 308		40
LING FOOD	2	RES IN PSYCHOLINGUISTICS 001				D IIIDAEOKV	30
LING 5300	3					D JURAFSKY	
LING 5410	3	PHONOLOGY	PRERE	Q LING 4030/5030 OR IN	STRUCTOR C	UNSENT. SAME AS LIF	٧G
		4410.	40070		0501 000	4 BELL	00
		001			GEOL 308	A BELL	30
LING 5430 .	3	SEMANTICS & PRAGMATICS					
		001			CLRE 211	Z FRAJZYNGIER	24
LING 5450	3	INTRO TO FORMAL SYNTAX					
		001			GEOL 308	LA MICHAELIS	24
LING 5610	3	ENGLISH STRUCTURE-TESOL	PRERE	Q GRAD STANDING. SAI	ME AS LING 40	610.	
		001	18375	0330PM-0445PM TR			30
LING 5950	1	PERSPECTIVES ON EAL 001	18389	1200PM-1250PM W	GEOL 232	L MENN	10
LING 6200	3	METHODS IN COGNITIVE SCI		AS CSCI 6402, PSYC 620	0, PHIL 6310. I	MEETS W/ EDUC 6804	-
		003, PHIL 6310-001, PSYC 6200-001, AND					
					ECCR 151		10
LING 7000	2				MKNA 204	A BELL	15
LING 7570		ADV DIACHRONIC LING			KTCH 118	Z FRAJZYNGIER	15
LING 7800	3	OPEN TOPICS/LINGUISTICS				Z. I. O. I.Z. I TOILIT	40
	J	OI LIT TO TOO/LITTOOID TOO	20000	1100/1141-12001 1411			-10

■ Mathematics - Mathematics 260 (303-492-7664)

THIS DEPARTMENT PRIMARILY USES AUTOMATIC WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) AT THE DISCRETION OF THE INSTRUCTOR, STUDENTS ABSENT THE FIRST WEEK OF CLASS MAY BE ADMINISTRATIVELY DROPPED.

I. Spirit and Uses of Mathematics

◆ MATH 1120 3	SPIRIT/USES OF MATH 2 PREREQ 1 YEAR HIGH SCHOOL ALGEBRA AND 1 YEAR PLANE	
	GEOMETRY. SEE SPECIAL MATH 1120 COMMON EXAM TIME IN THE FINAL EXAM SCHEDULE.	
		35
		35
Part of the	003 18478 0200PM-0250PM MWF ECCR 151	35



*	MATH 2380	3	MATH FOR THE ENVIRONMENT		REREQ PROFICIENCY IN HIGH SCHOOL MATH. SAME AS QRMS 2380. 8509 - 1100AM-1150AM MWF - KTCH 207 - ME WALTER - 25	
	MATH 2400	1			PREREQ CALCULUS 2. MATH 2400 COMMON EXAM TIME IN FINAL	
	WIATTI 2400	7	EXAM SCHEDULE.	Pr	REREQ CALCULUS Z. MATH Z400 COMMON EXAM TIME IN FINAL	
				10	0542 4000AN 4050AN NTWE 500D 4D54	
					8513 1000AM-1050AM MTWF ECCR 1B51 35	
	MATIL OF 40	2			8514 1100AM-1150AM MTWF ECCR 1B55 35	
	MATH 2510	3	INTRODUCTION/STATISTICS			
	1 F1 T11 0000	_				
•	MATH 3000	3	INTRO TO ABSTRACT MATH			
			001			
			002			
	MATH 3110	3	INTRO-THEORY OF NUMBERS			
			001	. 18	8519 0330PM-0445PM TR ECCR 155 PD ELLIOTT 35	
	MATH 3130	3	INTRO TO LINEAR ALGEBRA			
			001	18	8520 1100AM-1150AM MWF ECCR 108 RJ LAVER 30	
			002	18	8521 1200PM-1250PM MWF BUS 251 RL ROTH 30	
			003	18	8522 0100PM-0150PM MWF BUS 251 30	
	MATH 3140	3	ABSTRACT ALGEBRA 1	PR	REREQ MATH 3000, 3110, 3130, OR 3200.	
			001			
	MATH 3210	3	EUCLIDEAN/NON-EUCL GEOM			
		Ĭ				
	MATH 4310	3			PREREQS CALCULUS 3 AND MATH 3000 OR 3200, MATH 3130 IS	
	1417 (1111 4010	٠	HIGHLY RECOMMENDED.	,,,	TENERA CHECOLOG CHIND INVITTO DOOD ON OLOG, INFITTO TOO TO	
				10	8527 1100AM-1150AM MWF BUS 251 L WALLING 32	
	MATIL 4220	2				
	MATH 4320	J			REREQ MATH 4310 WITH A GRADE OF C OR BETTER. 8528 1000AM-1050AM MWF FCCR 133 J CLELLAND 27	
	N. A.T. I. 4400					
	MATH 4430	3		Ph	REREQ CALCULUS 3, MATH 3130, OR APPM 2360 WITH A GRADE OF	
			C OR BETTER.			
		_	001			
	MATH 4450	3	INTRO-COMPLEX VARIABLES			
			001			
	MATH 4480	3			REREQ MATH 4470 OR EQUIV. SAME AS MATH 5480.	
					2516 0200PM-0250PM MWF ECST 1B21 KE GUSTAFSON 20	
	MATH 4510	3			REREQ CALCULUS 3. CREDIT MAY NOT BE RECEIVED FOR BOTH	
			MATH 4510 AND APPM 3570 OR FOR BO	TH I	MATH 4510 AND ECEN 3810.	
			001	18	8531 1000AM-1050AM MWF ECCR 155 AB RAMSAY 35	
	MATH 4520	3	INTRO TO MATH STATISTICS	PF	REREQ 1 SEMESTER CALCULUS-BASED PROBABILITY, MATH 4510,	
			APPM 3570, OR APPM 4560. SAME AS M.	IATH	H 5520 AND APPM 4520/5520.	
			001	18	8532 0900AM-0950AM MWF BUS 251 RA HOLLEY 32	
	MATH 4650	3			REREQ APPM 2360 OR MATH 3130 AND CSCI 1200. SAME AS APPM	
		-	4650.			
				18	8533 0100PM-0150PM MWF ECCR 137 R CLELLAND 25	
	MATH 4660	-2			PREREQ MATH 4650. SAME AS APPM 4660.	
	WIATTI 4000	J	001			
	MATH 4720	2	SET THEORY			
	MAIT 4/30	J			REREQ CALCOLOS 3 OR MATH 3000. 8535 0100PM-0150PM MWF ECCR 131 JI MALITZ 28	
	144711 4000	•				
	MATH 4800	3			REREQ 2 UPPER-DIVISION COURSES IN MATH, SAME AS MATH 5800.	
				18	8536 - 0900AM-0950AM MWF ECCR 137 R TUBBS 25	
- 111	l. Gradı	ıa	te Courses			
					STER'S THESIS, MASTER'S DEGREE CANDIDATE, OR	
DC	CTORAL TH	HES	SIS, PLEASE CONSULT THE DEPARTM	MEN	NT FOR FURTHER INFORMATION.	
	MATH 5040	3	INTERMED MATH PHYSICS 2	PR	REREQ MATH 5030. SAME AS PHYS 5040. COURSE FEE: \$21.	
		•			8550 0300PM-0350PM MWF DUAN G2B21 CH GREENE 36	
	MATH.5150	3	LINEAR ALGEBRA			
	MICTITIO 100	J	LINEAR ALGEBRA			
	MATH EASO	3	ORDINARY DIFFER EQUATION		DOLL OTOOL WILLIAM BOUNT DIE IN DIE EE	
	IVI/\111 040U	J	ORDINARY DIFFER EQUATION			
				22	2522 1100AM-1150AM MWF MUEN E118 R CLELLAND 30	

Core Department	Credit Course The	ec. Hunder Hunder Days	BldgRoom	Instructor	Max. Trollnent	Cote Department	Credit Course Title	Sec. Hu	Call Hurbert Days	BidgRoom	Instructor W	at tollnent
000	0 0	5 C X	•	IL.	€.	2, 4, 0,	<u> </u>	56.	Co. VIII.	♦ ``	Ins .	EU.
MATH 5480 3	PARTIAL DIFF EQUATION 2AS MATH 4480.								1100AM-1150AM M-F 1100AM-1150AM MWF	LIBR E1B76 CLRE 301		18 18
MATH 5520 3	INTRO TO MATH STATISTICS APPM 3570, OR APPM 4560. SAME AS M	ATH 4520 AND APPM 4520/5520.	US BASED PF	ROBABILITY, M ATH					1100AM-1150AM TR 0100PM-0150PM MWF 0100PM-0150PM TR	LIBR E1B75		18 18 18
MATH 5610 3	NUMERICAL ANALYSIS 2	18553 0900AM-0950AM MWF PREREQ MATH 5600 OR APPM 18554 0300PM-0415PM MW	5600. SAME A		20 25	◆ MATH 1021 2	NUMERICAL/ANAL COLL TRIG STUDENT ACADEMIC SERVICES OF RESPONSIBILITY TO DROP THE CO	FFICE, LIBR	R E1B36, TO REGISTER. A	LTHOUGH IT IS	THE STUDENT'S	
MATH 5800 3	HISTORY OF MATHEMATICS	PREREQS 2 UPPER-DIVISION N	MATH COURSE	ES. SAME AS MATH	4800.	1.4	WEEK OF CLASSES MAY BE ADMIN	ISTRATIVE	LY DROPPED.		ON THE FINOT FOLE	
MATH 5905 1	MATH TEACHER TRAINING TEACHING ASSISTANT IN THE MATH DE	PT TO BE ELIGIBLE. REQUIRES A	LLMENT COU ADDITIONAL 1	RSE. YOU MUST BE	SS.	□ Mole	cular, Cellular		O900AM-0950AM MTWF		Biolog	y -
MATH 6140 3		0400PM-0450PM F PREREQ MATH 6130. 18557 1200PM-1250PM MWF	ECCR 1B08 ECST 1B21	GE BROWN	20				B131 (303-492-7	•	5105 505 511 5 711	
MATH 6180 3	ALGEBRAIC NUMBER THEORY001			D GRANT	16	INFORMATION.	STUDY COURSE WORK IS AVAILA GRADUATE STUDENTS NEEDING DOCTORAL THESIS, PLEASE CO	TO REGIS	TER FOR MASTER'S TH	IESIS, MASTE	R'S DEGREE	
MATH 6220 3	INTRODUCTION-TOPOLOGY 2		ECCR 118	AB RAMSAY	25	COURSE IN THIS	DEPARTMENT HAS A COURSE F T (REFER TO THE TUITION AND F	EE OF \$2	6 (SUBJECT TO CHANG	E) FOR SPEC		
MATH 6240 3	INTRO-DIFFER GEOMETRY 2	PREREQ MATH 6230.	KTCH 35	J CLELLAND	25	◆ MCDB 1030 3	PLGUE/PEOPL/PLNTS/MCRORG	001 18714	4 0200PM-0250PM MWF	ECCR 105	CT TROXELL	75
MATH 6320 3	INTRO TO REAL ANALYSIS 2	PREREQ MATH 6310. 18561 1000AM-1050AM MWF	GEOL 127	JS FOX	25	◆ WCDR 5120 3	PRINCIPLES OF GENETICSHELD AT 7:00 P.M. ON FEBRUARY 1	MAR. 1, A	PRIL 5 AND APRIL 26 IN D	UANE G1B20 A	ND G1B30.	
MATH 6360 3	FUNCT COMPLEX VARIABLE 2	PREREQ MATH 6350.		E STADE	25						NA GUILD	405
MATH 6540 3	TIME SERIES ANALYSIS6540.	PREREQ MATH 4510 OR INSTR				◆ MCDB 2151 1	PRINCIPLE/GENETICS LAB	001 18716	6 1000AM-1150AM T	PORT B0026 PORT B0026 PORT B0026		24 24
			BUS 250	S KUZNETSOV	30					PORT B0026		24
	SET THEORY 1 001 TOPICS-NUMBER THEORY 1		ECCR 137	JD MONK	25			004 18719	9 0530PM-0720PM T	PORT B0026 PORT B0026		24 21
MATH 0240 2	FUNCTIONAL ANALYSIS 2		BUS 251	L WALLING	30			006 1872	1 · 0100PM-0250PM W	PORT B0026		20
	001	18591 1200PM-1250PM MWF		LW BAGGETT	20					PORT B0026 PORT B0026		10 10
	SEMINAR-ULAM 001		ECST 1B21		20					PORT B0026		24
IV. Univers	sity Mathematics Progr	am Courses								PORT B0026		24
A. Module	Courses									PORT B0026 PORT B0026		24 24
	COURSES NUMBERED 1000-100 ARE							013 18728	1000AM-1150AM F	PORT B0026		24
PACED MINI COL	JRSES, OR MODULES. SEVERAL MÓI STRUCTION IN COLLEGE ALGEBRA, 1	DULES MAY BE GROUPED TO	GETHER TO	FORM COMPLET	E	MODD 2420 2	OF IL DIOLOGY			PORT B0026	DUCTOR CONSENT	. 24
SOCIAL SCIENCE	ES. IT IS RECOMMENDED THAT STUD	ENTS REGISTER FOR ONLY (ONE MODULE	E AND THEN ADD		WCDB 3120 3	CELL BIOLOGYCOREQ FOR MCDB AND DISTRIBUT			1 1220 OK 11931	RUCTUR CUNSENT.	•
ADDITIONAL MO	DULES THROUGHOUT THE SEMESTE 11TH WEEK OF CLASSES. SCHEDULE	R. THE MATH MODULE OFFI S OF LECTURES AND FURTH	CE WILL ACC FR DETAILS	EPT LATE ADDS ARF AVAILABLE A	AT			001 23133	3 1100AM-1150AM MWF	HLMS 267	RO POYTON	50
THE MODULE OF	FICE, MATH 165. MATH 1000, 1010, A	ND 1020 ARE FLEXIBLY-PACE	D MODULES	IN COLLEGE		◆ MCDB 3150 3	BIOLOGY OF CANCER CELL		REQ MCDB 2150 OR EPOB 9′ 1100AM-1215PM TR		RUCTOR CONSENT. DM PRESCOTT	200
IN COLLEGE ALC						MCDB 3350 3	FERTIL/STERIL/MAMM DEVEL					200
◆ MATH 1000 1	FUNDAMENTAL/COLL ALGEBRA SCORE. SIMILAR TO MATH 1011 AND MA		L ALGEBRA O	R PLACEMENT BY	EXAM	*****			5 1230PM-0145PM TR		J VAN BLERKOM	80
◆ MATH 1010 1	TECHNIQUES/COLL ALGEBRA	18447 . TBA PREREQ MATH 1000. SIMILAR 7	TO MATH 1011	AND MATH 1001.	1500	MCDB 3500 3	MOLECULAR BIOLOGY HIGHLY RECOMMENDED.					
◆ MATH 1020 1	LOGARITH/EXPONENT FUNCTS	18452 TBA PREREQ MATH 1010, SIMILAR 1	TO M ATH 1011	AND MATH 1001.	1500	◆ MCDB 4000 3	BIOMED LIT-ALZHEIMER'S	PREF		00.		200
	001	18466 TBA			1500	MCDD 4440 4	3 SPECIAL TOPICS		7 1100AM-1150AM MWF	PORT B118	RG HAM T KANO SUEOKA	25 8
	1040 ARE FLEXIBLY PACED MODULE: VALENT OF A ONE SEMESTER (2 CRE				HER		BIOL ELECTRON MICROSCOPY	PREF	REQ MCDB 1060 OR 1150,		, OR MCDB 4500/	
◆ MATH 1030 1	NUMERICAL TRIGONOMETRYYEAR HIGH SCHOOL GEOMETRY. SIMIL	AR TO MATH 1021.	YEARS HIGH S	SCHOOL ALGEBRA	AND 1		PRINC/RECENT ADVANCESPHYS 4130/5130 AND MCDB 5130.					
	001	18468 TBA			1500			001 18/38	O UZUUPM-USISPM IK	MCDB A350	NI FOTINO	10



MATH 1050 THROUGH 1100 ARE FLEXIBLY PACED MODULES ESPECIALLY FOR STUDENTS MAJORING IN BUSINESS OR SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. MATH 1080, 1090, AND 1100 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN CALCULUS FOR BUSINESS AND SOCIAL SCIENCES.

BOSINESS AND	SOCIAL SCIENCES.		· · · · · · · · · · · · · · · · · · ·			
◆ MATH 1050 1	LINEAR EQUAT/MATRICESSIMILAR TO MATH 1071.	PRERE	Q MATH 1000, OR 1 1/2	YEARS HIGH	SCHOOL ALGE	BRA.
	001	18470	TBA			1500
◆ MATH 1060 1	LINEAR PROGRAMMINGSCHOOL ALGEBRA, SIMILAR TO MATH 1		Q MATH 1050, OR MATH	i 1010, OR 1 1/	'2 YEARS OF H	IIGH
			TBA			1500
◆ MATH 1070 1		PRERE		i 1000, OR 1 1/	'2 YEARS OF H	
			TDA			1500
◆ MATH 1080 1				OD 2 VEADS (י אר אוטע פטעט	
▼ WATTI 1000 T	ALGEBRA. SIMILAR TO MATH 1081, MATE	H 1300 A	ND APPM 1350.	UR Z TEARS	<i>ภ</i> ะ กเษก	
	001					1500
◆ MATH 1090 1	FUNDAMENT/DIFF CALCULUS SIMILAR TO MATH 1081, MATH 1300 AND			MESTER HIGH	SCHOOL CAL	CULUS.
	001	18474	TBA			1500
◆ MATH 1100 1	FUND/INTEGRAL CALCULUS	- PRERE	Q MATH 1090.			
	001	18475	TBA ·	•		- 1500
B. Quanti	tative Reasoning and M	lathe	matical Skills	S		
◆ ORMS 1010_3	QUANT REASON/MATH SKILLS	SAME A	AS MATH 1012 SECTION	JS 760-761 AR	E CONTROLLE	-n
★ , @14/MÖ 1010-2	ENROLLMENT COURSES. PLEASE, SEE T	THE STU	IDENT ACADEMIC SERV	ICES OFFICE	IN LIBR E1B36	TO
	REGISTER. ALTHOUGH IT IS THE STUDE					
	OF THESE SECTIONS WHO DO NOT ATT	END CL	455 FOR THE FIRST FU	LL WEEK OF	JLASSES MAY	BE
	ADMINISTRATIVELY DROPPED.	04000	4400414 4450414 1845	E00D 4DE4	,	
			1100AM-1150AM MWF	ECCR 1B51		
			1100AM-1215PM TR	ECCR 1B51		35
	003		0800AM-0850AM MWF	ECCR 1B51		35
	004		0100PM-0150PM MWF	ECCR 1B51		35
	·		1200PM-1250PM MWF	ECCR 1B51		35
		21208	0200PM-0250PM MWF	ECCR 155		35
	007	21209	0930AM-1045AM TR	ECCR 155		35
		21210	0800AM-0915AM TR	ECCR 1B51		
		21211	0900AM-0950AM MWF	ECCR 1B55		35
	010	21212	0800AM-0915AM TR	ECCR 151		35
	011		0930AM-1045AM TR	ECCR 118		25
	012		0330PM-0445PM TR	ECCR 151		35
	013		0300PM-0350PM MWF	ECCR 1B51		
	014		0200PM-0250PM MWF	ECCR 1B55		
			1000AM-1050AM M-F	LIBR E1B76		18
			1200PM-1250PM MWF	LIBR E1B76		18
	701		1200PM-1250PM TR	LIBR E1B75	rt >	10
♦ QRMS 2380 3	MATH FOR THE ENVIRONMENT	PRERE				TRUCTOR
	CONSENT. SAME AS MATH 2380.	04040	4400AL4 44E0AL4 ENAIE	KTCH 207	ME WALTER	10
				KTCH 207	ME WALIER	10
V. Studen	it Academic Services Ce	enter	' Math	,		
THESE COURSE TO REGISTER.	S ARE CONTROLLED ENROLLMENT.	SEE THI	E STUDENT ACADEMI	C SERVICES	OFFICE, LIBI	R E1B36,
	COLLEGE ALCEDRA	TUICTO	A CONTROLLED ENDO	LLMENT	DOE DIEACE!	DEE THE
▼ MAIH 1001 3	COLLEGE ALGEBRA					
	STUDENT ACADEMIC SERVICES OFFICE					
	RESPONSIBILITY TO DROP THE COURSE			I END CLASS	FUR THE FIRS	I FULL
	WEEK OF CLASSES MAY BE ADMINISTRA					
	760		0900AM-0950AM MWF	ECCR 116		18
			0900AM-0950AM TR	LIBR E1B75		18
	761		1000AM-1050AM MWF	ECCR 1B08		18
			1000AM-1050AM TR	LIBR E1B75		18



*	MCDB 4140	3	PLANT MOLEC/BIOTECH	PRERE	QS MCDB 3120 AND 340	0 OR 3500. OR	INSTRUCTOR CONS	FNT	
			SAME AS MCDB 5140. RESTRICTED TO	MCDB MA	AJORS NONMAJORS MI	IST HAVE INS	TRUCTOR CONSENT		
			STUDENTS WHO DO NOT ATTEND THE	FIRST TV	VO CLASS SESSIONS M.	AY BE ADMINIS	STRATIVELY DROPPE	D	
			AT THE DISCRETION OF THE INSTRUCT		70 02 100 020070710 1M	DE MOMINA	on with the brown		
					0930AM-1045AM TR	PORT B121	KJ DANNA	20 -	
	MCDB 4300	3	IMMUNOLOGY				TO DITTO	20	
		Ť				ENVD 120		50	
٠	MCDR 4444	3	CELLULAR BASIS /DISEASE				3500	50	
Ť		Ŭ					MW KLYMKOWSKY	25	
٠	MCDR 4471	3	MECH GENE REG/EUKARYOTES					20	
•		Ť				MCDB A350		20	
	MCDB 4650	3	DEVELOPMENTAL BIOLOGY						
		•	COREQ MCDB 4660.		Q 111055 072071115 0100	011 0000, 011.	1011100101100		
				18741	1100AM-1150AM MWF	EKLC E1B20	KR JONES	106	
	MCDB 4660	2	DEVELOPMENTAL BIOL LAB					100	
			COURSE USES LIVING VERTEBRATE AN						
						MUEN E0040	LA ARROTT	10	
						MUEN E0040	217.00011	20	
						MUEN E0040		20	
						MUEN E0040		10	
						MUEN E0040	· · · · · · · · · · · · · · · · · · ·	10	
						MUEN E0040		20	
			007			MUEN E0040	et .	>	
	MCDB 4980	3	HONORS RESEARCH				-		
		•	HONORS COMMITTEE.	, , , , , , , , , , , , , , , , , , , ,	40 111000 10 10, 0,2 0171	011 021 727,7		000	
					TBA			10	
	MCDB 4990	3	HONORS THESIS			3.2 GPA OR B	ETTER AND APPROL		
		-	BY MCDB HONORS COMMITTEE.		<u></u>				
			800					10	
	MCDB 5130	3	BIOL ELECTRON MICROSCOPY		O MCDB 1060 OR 1150. (OR EPOB 1220.	OR MCDB 4500/		
			PRINC/RECENT ADVANCES					S	
			MCDB 4130 AND PHYS 4130/5130.						
				18814	0200PM-0315PM TR	MCDB A350	M FOTINO	5	
	MCDB 5140	3	PLANT MOLEC/BIOTECH					•	
		٠.				PORT B121	KJ DANNA	5	
	MCDB 5230	3	GENE EXPRESSION					٠	
		•						15	
	MCDB 5250	3	TPC-DEV BIO METH & LOGIC			VT.			
		•			TBA	• • •		15	
	MCDB 5339	1	ADHESION & SIGNALING SEM			VT.			
					TBA		MW KLYMKOWSKÝ	5	
							BA PARR	_	
	MCDB 5471	3	MECH GENE REG/EUKARYOTES	SAME A	S MCDB 4471: SIMILAR	TO MCDB 4470	V5470.		
		-					RS SINGH	5	
	MCDB 5780	2	TPCS-PLANT CELL BIOLOGY 001			MCDB A350		5	
		,					LA STAEHELIN		
	MCDB 6440	1-3	TPC-YEAST MOLECULAR GEN 800		TBA		M WINEY	10	
			TPCS DEV & SIGNAL TRAM	PRERE(Q INSTRUCTOR CONSEI	VT.			
			001	18865	0900AM-1030AM R	MCDB A150	M HAN	12	
							WB WOOD		

Core Coules East Supra Coules Coules Coules The Sec. Multiple Supra Coll Hurtiples Sec. Multiple Sec. Multiples	Care Coulte Bert Hurber Coulte Chedit Course Title Sec. Hurbert Chedit Course Chedit Course Title Sec. Hurbert Chedit Course Chedit Che
Museum - Hunter 115 (303-492-5437)	
ALL MUSEUM COURSES ARE CONTROLLED ENROLLMENT. SEE DEPARTMENT OFFICE FOR ELIGIBILITY. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.	→ PHIL 1400 3 PHILOSOPHY AND SCIENCES
MUSM 4462 2-6 MUSEUM FIELD METHODS	040 19528 0800AM-0850AM MWF HLMS 263 33
IN ANTHROPOLOGY	PHIL 1440 3 INTRODUCTORY LOGIC
MUSM 4912 3 MUSEUM PRACTICUM/ANTH PREREQ MUSM 4011/5011 OR EQUIV. SAME AS MUSM 5912.	
	◆ PHIL 1600 3 PHILOSOPHY AND RELIGION SEC 010 REQUIRES A RECITATION, SEC030 IS LECTURE ONLY. WHEN
MUSM 4914 3 MUSEUM PRACTICUM IN GEOL PREREQ MUSM 4011/5011 OR EQUIV. SAME AS MUSM 5914.	YOU SIGN UP FOR A RECITATION, YOU WILL BE ENROLLED IN THE MAIN LECTURE AUTOMATICALLY.
	0 RECITATION
MUSM 4917 1-3 MUSM PRACTICUM TECHNIQUE SAME AS MUSM 5917.	R012 19533 1100AM-1150AM M GEOL 127 23
	R013 19534 0900AM-0950AM M HLMS 177 23
MUSM 5031 3 MUSEUMS AND THE PUBLIC	
	3 PHILOSOPHY AND RELIGION 030 19537 0800AM-0915AM TR HLMS 229 EL MILLER 39
MUSM 5051 3 COLLECTIONS MANAGEMENT PREREQS MUSM 5011 AND APPROPRIATE LEVEL OF COMPUTER	PHIL 1700 3 PHIL AND THE ARTS
LITERACY AND FACILITY MUST BE DEMONSTRATED OR THE STUDENT MUST COMPLETE AN APPROPRIATE	◆ PHIL 2200 3 MAJOR SOCIAL THEORIES
COMPUTER SCIENCE COURSE.	◆ PHIL 2230 3 LAW AND MORALITY
	* * * * * * * * * * * * * * * * * * *
MUSM 5484 3 MUSM FLD METHODS/GEOLOGY SAME AS MUSM 4484.	
	◆ PHIL 3000 3 HISTANCIENT PHILOSOPHY
MUSM 5912 3 MUSEUM PRACTICUM/ANTH SAME AS MUSM 4912.	◆ PHIL 3010 3 HISTMODERN PHILOSOPHY
	→ PHIL 3010 3 HISTMODERN PHILOSOPHT
MUSM 5914 3 MUSEUM PRACTICUM IN GEOL SAME AS MUSM 4914.	◆ PHIL 3100 3 ETHICAL THEORY
	→ PRIL 3100 3 ETRICAL TRECKT
0200PM-0550PM W SEE DEPT	◆ PHIL 3140 3 ENVIRONMENTAL ETHICS010 1230PM-0120PM TR F A N141 RS RACHELS 100
MUSM 5917 1-3 MUSM PRACTICUM/TECHNIQUE SAME AS MUSM 4917.	0 RECITATION
800 TBA 20	R013 19552 1000AM-1050AM W HLMS 177 25
MUSM 6110 2 SEMINAR IN MUSEUM ISSUES 800 0930AM-1045AM TR CHEM 146 N MARKHAM 10	R014 19553 1100AM-1150AM W HLMS 177 25
MUSM 6930 2-4 MUSEUM INTERNSHIPS	R015 23196 1200PM-1250PM W HLMS 177 25
800 TBA 10	◆ PHIL 3160 3 BIOETHICS
■ Norwegian - McKenna 129 (303-492-7404)	◆ PHIL 3180 3 CRIT THNKNG-CONTEMP TPCS 010 19556 1100AM-1215PM TR HLMS 177 SB BRINDELL 25
1401 Wegiati - McKenna 129 (303-492-7404)	◆ PHIL 3190 3 WAR AND MORALITY
ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE	◆ PHIL 3200 3 SOC/POLITICAL PHILOSOPHY 010 19559 1100AM-1215PM TR HLMS 241 DR MAYER 39
ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES, STUDENTS WILL NOT	◆ PHIL 3260 3 INTERNATL HUMAN RIGHTS
RECEIVE CREDIT FOR A LOWER LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS	PHIL 3280 3 PHILOSOPHY AND EDUCATION 010 22844 0300PM-0415PM MW HLMS 271 S GOERING 26
BEEN GIVEN FOR A HIGHER LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL	PHIL 3340 3 EPISTEMOLOGY PREREQ 12 HRS PHIL COURSEWORK, INCL PHIL 2440 & 3010.
NOT RECEIVE CREDIT FOR NORW 1010 AFTER THEY HAVE PASSED NORW 2110. INDEPENDENT STUDY COURSE WORK IS AVAILABLE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, SELECTED	
COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC.	◆ PHIL 3480 3 CRIT THINKNG/WRITNG PHIL PREREQ OR COREQ PHIL 2440.
REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.	
♦ NORW 1020 4 BEGINNING NORWEGIAN 2	PHIL 3800 3 OPEN TOPICS/PHILOSOPHY
FEE: \$20.	PHIL 4010 3 SINGLE PHIL-KANT
	PHIL 4070 3 EXISTENTIALIST PHIL
,	PHIL 4110 3 CONTEM MORAL THEORY
Peace and Conflict Studies	
	PHIL 4260 3 PHILOSOPHY OF LAW SAME AS PHIL 5260
FORMERLY CONFLICT AND PEACE STUDIES.	
◆ PACS 4500 3 SR SEM/PEACE/CONFLICT ST PREREQ PACS 2500.	◆ PHIL 4450 3 HIST AND PHIL OF PHYSICS SAME AS PHIL 5450; PHYS 4450/5450. PREREQ 1 YR. PHYSICS OR
	INSTRUCTOR CONSENT.
	001 22846 0930AM-1045AM TR HLMS 177 SJ LEEDS 9
	PHIL 4490 3 PHILOSOPHY OF LANGUAGE
	◆ PHIL 4830 3 SENIOR SEM IN PHILOSOPHY
	AND JANS STANDING 001 10577 0220DM 0M5DM TD. LILMS 245 C DEALED 20

PHIL 5080 3 PHILOSOPHY OF PLATO ..



Philosophy - Hellems 167 (303-492-6132)

Indicates an arts and sciences core course.

THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, 3000-LEVEL COURSES ARE RESTRICTED TO SOPHOMORES AND ABOVE WITH 6 HOURS OF PHILOSOPHY COURSEWORK. 4000-LEVEL COURSES ARE RESTRICTED TO JUNIORS AND SENIORS ONLY WITH 12 HOURS OF PHILOSOPHY COURSEWORK. ALL COURSES AT THE 5000/6000 LEVEL REQUIRE PHILOSOPHY GRADUATE STANDING OR CONSENT OF INSTRUCTOR, STUDENTS WHO DO NOT ATTEND THE FIRST TWO CLASS SESSIONS MAY BE ADMINISTRATIVELY DROPPED AT THE DISCRETION OF THE INSTRUCTOR. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

PHIL 1000	3	INTRO TO PHILOSOPHY SEC 010 REQUIRES A RECITATION; SECS 020-090 ARE LECTURE ONLY WHEN YOU SIGN UP FOR A RECITATION, YOU WILL BE ENROLLED IN THE MAIN LECTURE AUTOMATICALLY.								
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			R013	19482	0800AM-0850AM F	HLMS 177		2		
					0900AM-0950AM F	HLMS 177		2		
					0200PM-0250PM F	ECON 119		2		
					1200PM-1250PM F	DUAN G1B35		2		
	3				0900AM-0950AM MWF	HLMS 267		3		
			030	19485	1000AM-1050AM MWF	HLMS 245		3		
					1100AM-1150AM-MWF	HLMS 229	MH HUEMER	3		
					0800AM-0915AM TR	HLMS 263		3		
					0930AM-1045AM TR	HLMS 237		3		
			070	19489	1100AM-1215PM TR	HLMS 263		3		
			090	19491	0200PM-0315PM TR	HLMS 263		3		
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			R013	19513	1100AM-1150AM F	HLMS 177		2		
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	3				0900AM-0950AM MWF	GEOL 232		3		
					0100PM-0150PM MWF	HLMS 237		3		
		***************************************	040	19517	0200PM-0250PM MWF	HLMS 229		3		
			050	19518	0300PM-0350PM MWF	HLMS 245		3		
			060	22819	0930AM-1045AM TR	HLMS 241		-3		
			070	22820	1230PM-0145PM TR	HLMS 263		3		
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THIS DEPARTI	ME	NT PRIMARILY USES AUTOMATIC WA	AT LIS	TS. (SEE "WAIT LISTS"	IN THE FROM	NT OF THIS	-
SCHEDULE.) II	ND	EPENDENT STUDY COURSE WORK IS	AVAI	LABLE. PLEASE CONSU	LT THE DEP	ARTMENT OFFICE F	OR
PURTHER INF	OK	MATION. GRADUATE STUDENTS NEE PATE, OR DOCTORAL THESIS, PLEAS	E CON	ISLUT THE DEPARTMEN	IT FOR FURT	HER INFORMATION	١.
FACH COURS	FI	N THIS DEPARTMENT HAS A COURSE	FEE (DF \$21 (SUBJECT TO CI	HANGE) FOR	SPECIALIZED	
SUPPLIES AND	D E	QUIPMENT. REFER TO THE TUITION	and f	EES SECTION OF THIS	HANDBOOK.		
PHYS 1000	3	PREPARATORY PHYSICS	PREF	REQ 1 YEAR HIGH SCHOO	L ALGEBRA O	R EQUIV. PREPARES	
	•	STUDENT WITH NO HIGH SCHOOL PHY	SICS T	O TAKE PHYS 1110 0R 201	0. EXAMS WIL	L BE AT 7:30 PM ON	
		TUESDAYS FEB.9, MAR.9 AND APR.13 IN					
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◆ PHYS 1020	4	PHY SCI/NON-SCIENTIST 2			H SCHOOL AL	GEBRA. EXAMS WILL	BE
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		FOR COMMON FINAL.	OHLA	1 140, OHEM 142, AND MA	777 700. OLL 77		_
		100		0900AM-0950AM MWF	DUAN G1B30	JB RUNDLE	240
	0	RECITATIONR101			DUAN G2B41		30
	•	R102	19647	' 1000AM-1050AM R	DUAN G2B41		30
		R103	19648	1100AM-1150AM R	DUAN G2B41		- 30
		R104	19649	1100AM-1150AM R	DUAN G2B47		30
		R105			DUAN G2B41		30
		R106			DUAN G2B41		30
		R107	1965	2 0200PM-0250PM R	DUAN G2B41 DUAN G2B41		30 30
		R108		3 0300PM-0350PM R 1100AM-1150AM MWF) JB RUNDLE	240
	4 0	GENERAL PHYSICS 1			DUAN G1B30		30
	U	RECITATION			DUAN G2B47		30
		R223			DUAN G2B47		30
			1965		DUAN G2B21		30
		R225	19659	1100AM-1150AM R	DUAN G2B60		30
		R226	19660		DUAN G2B47	,	30
		R227	1966	0100PM-0150PM R	DUAN G2B21		30
		R228			DUAN G2B47		30

Sections 700-899 are controlled enrollment - see department for eligibility

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L208 19709 1000AM-1150AM F DUAN G2B90 30 1000AM-130AM T DUAN G2B90 30 100AM-130AM T DUAN G2B90 30 100AM-130AM T DUAN G2B90 30 10AM-130AM T DUAN G2B80 30 10AM-130AM T DUAN G2B80 30 10AM-130AM T DUAN G2B80 14 14 14 14 14 14 14 14 14 14 14 14 14		L200	19707 0800AM-0950AM W		30		·			
L209 19710 0400PM-0550PM M DUAN G2B90 30 PHYS 2020 5 GENERAL PHYSICS 2 PREREQ PHYS 2010. EXAMS WILL BE AT 7:30 PM ON TUESDAYS, FB.9, MAR.9, AND APR.13 IN CHEM 140, CHEM 142 AND MATH 100. SEE FINAL EXAM SCHEDULE FOR COMMON FINAL 100 1100AM-1150AM MWF DUAN G2B88 14 1101 19713 0800AM-0950AM T DUAN G2B88 15 1102 19714 0200PM-0350PM M DUAN G2B88 14 1103 19715 0800AM-0950AM T DUAN G2B88 14 1104 19716 1000AM-1150AM T DUAN G2B88 14 1105 19717 0200PM-0350PM T DUAN G2B88 14 1106 19718 0400PM-0550PM T DUAN G2B88 14 1107 19719 1200PM-0150PM W DUAN G2B88 20						FRONT OF THIS	SCHEDULE.) STUDENTS NOT ATTEN	DING THE FIRST TWO CLASS	ES MAY BE ADMINISTRATIVELY	
PHYS 2020 5 GENERAL PHYSICS 2 PREREQ PHYS 2010. EXAMS WILL BE AT 7:30 PM ON TUESDAYS, FEB.9, MAR.9, AND APR.13 IN CHEM 140, CHEM 142 AND MATH 100. SEE FINAL EXAM SCHEDULE FOR COMMON FINAL 30 Indom.1150AM MWF DUAN G1820 CT ROGERS 216 GRADUATE LEVEL COURSES. MASTERS LEVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. OR ADJUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT 0 LAB L101 19713 0800AM-0950AM M DUAN G2888 14 L102 19714 0200PM-0350PM M DUAN G2888 15 L103 19715 0800AM-0950AM T DUAN G2888 14 L104 19716 1000AM-1150AM M DUAN G2888 14 L104 19717 0200PM-0350PM T DUAN G2888 14 L106 19718 0400PM-0550PM T DUAN G2888 14 L106 19719 1200PM-0150PM W DUAN G2888 14 L107 19719	* •	L208	19710 0400PM-0550PM M							OR
FEB.9, MAR.9, AND APR.13 IN CHEM 142 AND MATH 100. SEE FINAL EXAM SCHEDULE FOR COMMON FINAL 100 1100AM-1150AM MWF COMMON FINAL 100 1100AM-1150AM MWF COMMON GEBRS 14 L101 19713 0800AM-0950AM M DUAN GEBRS 15 L102 19714 0200PM-0350PM M DUAN GEBRS 15 L103 19715 0800AM-0950AM T DUAN GEBRS 15 L104 19716 1000AM-1150AM T DUAN GEBRS 14 L105 19717 0200PM-0350PM T DUAN GEBRS 14 L106 19718 0400PM-0550PM T DUAN GEBRS 14 L107 19719 1200PM-0150PM W DUAN GEBRS 14 L107 19719 1200PM-0150PM W DUAN GEBRS 29 L108 FINAL EXAM SCHEDULE FOR MASTER'S SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. LEVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. LAMPICAN LEVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. LAMPICAN LEVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. LAMPICAN LAMPICAN LOVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, MASTER'S DEGREE CANDIDATE, OR DO		L210	19711 0200PM-0350PM R			PLEASE REFER	TO THE UNIVERSITY OF COLORADO	CATALOG. GRADUATE STAN	DING IS REQUIRED FOR ALL	201
COMMON FINAL 100	◆ PHYS 2020 5	FER 9 MAR 9 AND APR 13 IN CHEM 140	PREREQ PHYS 2010, EXAMS V CHFM 142 AND MATH 100, SE	VILL BE AT 7:30 PM ON TUESDA FFINAL EXAM SCHEDULE FOR	75,	LEVEL STUDEN	TS SHOULD ENROLL IN 7000-LEVEL C	OURSES, GRADUATE STUDE	NTS NEEDING TO REGISTER FO	DR .
0 LAB L101 19713 0800AM-0950AM M DUAN GZB88 14 L102 19714 0200PM-0350PM M DUAN GZB88 15 L103 19715 0800AM-0950AM T DUAN GZB88 14 L104 19716 1000AM-1150AM T DUAN GZB88 14 L105 19717 0200PM-0350PM T DUAN GZB88 14 L106 19718 0400PM-0550PM T DUAN GZB88 14 L107 19719 1200PM-0150PM W DUAN GZB88 29 L108 19719 1200PM-0150PM W DUAN GZB88 29 L109 19719 1200PM-0150PM W DUAN GZB88 29		COMMON FINAL.						OR DOCTORAL THESIS, PLEA	SE CONSULT THE DEPARTMEN	ΙT
L102 19714 0200PM-0350PM M DUAN G2B88 15 15 0800AM-0950AM T DUAN G2B88 14	0	100	1100AM-1150AM MWF							
L104 19716 1000AM-1150AM T DUAN G2B88 14 0 RECITATION R101 20230 1100AM-1150AM F GEOL 232 20 L105 19717 0200PM-0350PM T DUAN G2B88 14 R102 20231 1100AM-1150AM M CHEM 133 20 L106 19718 0400PM-0550PM T DUAN G2B88 14 R103 20232 1100AM-1150AM W HUNT 109 20 L107 19719 1200PM-0150PM W DUAN G2B88 29 R104 20233 1100AM-1150AM F CHEM 133 20	v	L102	19714 0200PM-0350PM M	DUAN G2B88	15			0020AM 1020AM TD	MUEN EGEN DE HEDO	260
L105 19717 0200PM-0350PMT DUAN G2B88 14 R102 20231 1100AM-1150AM M CHEM 133 20 L106 19718 0400PM-0550PM T DUAN G2B88 14 R103 20232 1100AM-1150AM W HUNT 109 20 L107 19719 1200PM-0150PM W DUAN G2B88 29 R104 20233 1100AM-1150AM F CHEM 133 20									-	
L107 19719 1200PM-0150PM W DUAN G2B88 29 R104 20233 1100AM-1150AM F CHEM 133 20				DUAN G2B88	14	the second second	R102	20231 1100AM-1150AM M		20
DAGE 00004 4000DH 4000D										

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			L109	19721	0800AM-0950AM R	DUAN G2B88		15	
			L110	19722	1200PM-0150PM R	DUAN G2B88		14	
			L111	19723	0200PM-0350PM R	DUAN G2B88		14	
			L112	19724	0400PM-0550PM R	DUAN G2B88		14	
			L113	19725	0800AM-0950AM F	DUAN G2B88		16	
			L114	19726	0200PM-0350PM F	DUAN G2B88		14	
		5	GENERAL PHYSICS 2 200		0100PM-0150PM MWF	DUAN G1B20	CT ROGERS	216	
		0	LAB L221		0800AM-0950AM M	DUAN G2B88		15	
			L222		0200PM-0350PM M	DUAN G2B88		15	
			L223		0800AM-0950AM T	DUAN G2B88		13	
			L224		1000AM-1150AM T	DUAN G2B88		15	
			L225		0200PM-0350PM T	DUAN G2B88		15	
			L226		0400PM-0550PM T	DUAN G2B88		15	
			L227		1000AM-1150AM W	DUAN G2B88		29	
			L228		0200PM-0350PM W	DUAN G2B88		15	
			L229		0800AM-0950AM R	DUAN G2B88		13	
			L230		1200PM-0150PM R	DUAN G2B88		15	
			L231		0200PM-0350PM R	DUAN G2B88		15	
			L232		0400PM-0550PM R	DUAN G2B88		14	
			L233		0800AM-0950AM F	DUAN G2B88		13	
			L234			DUAN G2B88		14	
	PHYS 2130	3	GENERAL PHYSICS 3			COREQ MAI	H 2400. EXAMS WILL	BE	
			AT 7:30PM ON TUESDAYS, FEB.2, MAR.2	, AND A	PR.6 IN MUEN E-050.	DUAN CADOO	LINAUTHDEDC	242	
	DUVO 0440	•	METHODOGINEODETICAL PUVC					342	
	PHYS 2140	3	METHODS/THEORETICAL PHYS					40	
	DUIVO 0450					DUAN G131	JM WALK	48	
	PHYS 2150	1	EXPERIMENTAL PHYSICS	PREK	0400PM-0450PM T		WJ O SULLIVAN	66	
		0	LAB L201	10745		DUAN G1B20		22	
		U	L201			DUAN G2B70		22	
			L202			DUAN G2B70		22	
	DUVC 2470	2	FOUNDATIONS MOD PHYSICS					. 22	
	PHYS 2170	J					TA DEGRAND	36	
	PHYS 2900		SCIENCE IMAGES & THE NET 010	19/51	0200PM-0315PM TR	STAD 136C	MV GOLDMAN	16	
•	PH 15 2900	0	LABL011	19760	TBA	31AD 130C	IVIY GOLDIVIAIN	16	
_	PHYS 3080	3	PHYS/CONTEMP SOCIAL PROB 001			DUAN G2R47	A HASENFRATZ	49	
•		3	ANALYTICAL MECHANICS				ATTINOLITY TO THE	10	
	11110 0210	J		19762	0200PM-0250PM MWF	DUAN G2B60	JR TAYLOR	37	
	PHYS 3220	3	QUANTUM MECH/ATOM PHYS 1	PRER	FOS PHYS 2140 2170 AN		011 11112011	•	
	11110 0220	•					KT MAHANTHAPPA	23	
	PHYS 3310	3	PRIN ELEC-MAGNETISM 1						
	11110 0010	٠				DUAN G2B41	WT FORD	36	
	PHYS 3320	3	PRIN ELEC-MAGNETISM 2				***		
	11110 0020	•	001	19765	1100AM-1150AM MWF	DUAN G2B47	AR BARKER	49	
	PHYS 3340	3	INTRO/RSCH/OPTICAL PHYS	PRER	EQ PHYS 3330.	-			
		•			0100PM-0150PM TR	DUAN G2B60	DZ ANDERSON	36	
		0	LAB L011	19767		DUAN G230		12	
		•	L012			DUAN G230		12	
			L013	19769	0200PM-0450PM R	DUAN G230		12	
	PHYS 4130	3		PRER	EQ MCDB 1060 OR 1150, (OR EPOB 1220	, OR MCDB 4500/		
			PRINC/RECENT ADVANCES	5500	OR PHYS 1120 OR 2020, (OR INSTRUCT	TOR CONSENT. SAME	AS	
			MCDB 4130/5130 AND PHYS 5130.						
			001	19770	0200PM-0315PM TR	MCDB A350	M FOTINO	5	
	PHYS 4230	3	THERMODYNAM STAT MECH			M 2360.			
			001	19771	0300PM-0350PM MWF	DUAN G131 -		45	
	PHYS 4340	3	INTRO-SOLID STATE PHYSYS	PRER	EQS PHYS 3220 AND 4230				
						DUAN G1B25	DS DESSAU	23	
	PHYS 4410	3	QUANTUM MECH/ATOM PHYS 2						
			001			DUAN G2B21	SJ POLLOCK	36	
•	PHYS 4420	3	NUCLEAR/PARTICLE PHYSICS						
			001	19774	1100AM-1150AM MWF	DUAN G2B41	JL BOHN	36	

			R106 R107 R108	20236 20237	1200PM-1250PM W 1200PM-1250PM F 1000AM-1050AM M	KTCH 119 MUEN E126 GEOL 311		20 20 20
			R109		1000AM-1050AM W	KTCH 118		20
,			R110		1000AM-1050AM F	GEOL 311		- 20
			R111		1200PM-1250PM F	DUAN G1B25		20
			R112		1200PM-1200PM W	DUAN G1B25		20
			R113		0800AM-0850AM T	KTCH 35	~ .	20
			R114		0800AM-0850AM R	KTCH 33		20 20
			R115		0900AM-0950AM M 0900AM-0950AM W	DUAN G2B47 DUAN G2B47		20
			R116		1200PM-1250PM M	HLMS 177		20
			R118		1200PM-1250PM W	KTCH 206		20
		3	AMERICAN POLITICAL SYS	20247	0300PM-0350PM MW	ESCI 180	LH MC NOWN	80
		0	REC	23334	1200PM-1250PM M	MUEN E118	LIT WIC NOTAL	20
		U	R202		1200PM-1250PM W	MUEN E130		20
			R203		1100AM-1150AM M	GEOL 232		20
					0800AM-0850AM W	MUEN D144		20
		3	AMERICAN POLITICAL SYS	20001	0300PM-0350PM MW	ESCI 180	LH MC NOWN	10
		٠			1100AM-1150AM M	LIBR N424A		
					0300PM-0350PM MW	ESCI 180	LH MC NOWN	10
					1100AM-1150AM W	LIBR N424A		
	PSCI 2101	3	INTR/PUBLIC POLICY ANALY 001	23053	0930AM-1045AM TR	ECCR 151	M SIDNEY	35
		•	002		1230PM-0145PM TR	KTCH 301	M SIDNEY	35
	PSCI 3041	3	ADV AMER GOV: CONGRESS					
						MUEN E131	S EVANS	35
			002		1100AM-1150AM MWF	MUEN E131	S EVANS	35
	PSCI 3201	3			Q PSCI 1101 OR ENVS/E	VOC MAJOR.		
			001			CLRE 207	WD COSTAIN	50
				20296	0200PM-0250PM MWF	HLMS 211	N BILLICA	55
•	PSCI 4021	3	LEGISLATURES/LEGISLATION			NDED.		
			001			MUEN E417	TJ TECZA	45
	PSCI 4161	3	POL ETHIC-POLICY ANALYIS					
			001			KTCH 235	DR ECKART	42
	PSCI 4251	3	CONSTITUTIONAL LAW 2					
			001			ESCI 185	WD COSTAIN	45
•	PSCI 4291	3	SEX DISCR-FED/STATE LAW				5 55 H H 6 T 5 H	0.5
				22787	1200PM-1250PM MWF	MUEN E432	R BRAUNSTEIN	35
	50014044					MUEN E064	R BRAUNSTEIN	35
	PSCI 4341	3	POLITICAL PERSUASION 001			KTCH 235	DR ECKART	42
	- PSCI 5011	3	SEM-AMERICAN POLITICS 001			KTCH 116	J MC IVER	20
	DCCI 7044	•	SEM-AMERICAN POLITICS			KICH III	J MIC IVER	20
	PSCI 7011	3	SEM-AMERICAN POLITICS			KTCH 116	J MC IVER	20
	_			23040	0330FIVI-0000FIVI IVI	RIGHTIO	J WIC TVLIC	20
Ш	. Comp	ar	ative			•		
٠	PSCI 2012	3	INTRO COMPAR POLITICS	SIMILA	R TO PSCI 2112, 2122 AI	VD 2022.		
•			100		1100AM-1150AM MW	MCDB A2B70	JS KOPSTEIN	167
		0	RECITATION R101	20252	0800AM-0850AM F	MUEN E130		21
			R102	20253	1000AM-1050AM F	MUEN D144		21
			R103	20254	0900AM-0950AM W	KTCH 118		21
			R104		0900AM-0950AM F	GEOL 311		21
			R105	20256	1200PM-1250PM W	DUAN G2B60		21
			R106	20257	1200PM-1250PM F	DUAN G1B39		21
			R107		1100AM-1150AM F	DUAN G1B25		21
	-		R108		0800AM-0850AM R	MUEN E118		20
	PSCI 3062	3						
			001	23037	0900AM-0950AM MWF	ECCR 105	S HENDERSON	35
			002	23038	0200PM-0250PM MWF	GUGG 206	S HENDERSON	35

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. 001 20488 1200PM-0230PM T

KTCH 116

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Psychology - Muenzinger D244 (303-492-8662)

THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS FOR UNDERGRADUATE COURSES, AND AUTOMATIC WAIT LISTS FOR GRADUATE COURSES. (SEE "WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$3/CREDIT HOUR FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

	PSYC 4220	3	LANGUAGE AND MIND	PRERE	EQS PSYC 1001 AND LING	2000. SAME	AS LING 4220.	
			001				EJ CROTHERS	20
	PSYC 4560	3	LANGUAGE DEVELOPMENT4560.				AS SLHS 4560 AND L	ING
			001				B SCHICK	72
	PSYC 4740	3	BIOLOGY AMPHIB/REPTILES5740 AND EPOB 4740/5740.	PRERE	EQS PSYC 1001 AND 2012	OR EPOB 12:	10-1220. SAME AS P	SYC
			001	20833	1100AM-1215PM TR	MUEN E131	DA CHISZAR	40
	PSYC 5740	3	4740/5740.					
			001				DA CHISZAR	5
	PSYC 6200	-	METHODS IN COGNITIVE SCI 001	23857	0500PM-0615PM TR	ECCR 151		5
· 1.	Genera	al						
	PSYC 1001	1	GENERAL PSYCHOLOGY 100		1200PM-1250PM MWF	CHEM 140	B KING	399
	1010 1001	0	RECITATIONR110		0900AM-0950AM M	MUEN E417	Branco	47
		٠	R111		0100PM-0150PM M	MUEN E432		43
- '			R112		1000AM-1050AM T	MUEN E432		47
			R113		0900AM-0950AM T	MUEN E432		47
			R114		0200PM-0250PM W	MUEN E417		47
			R115		0300PM-0350PM R	MUEN E417		46
			R116	20695	0900AM-0950AM F	MUEN E417		47
			R117	20696	1000AM-1050AM F	MUEN E417		47
			R118		0800AM-0850AM T	MUEN E417		47
		4	GENERAL PSYCHOLOGY 200		1000AM-1050AM MWF	MUEN E050	JE BERTA	405
		ó	RECITATIONR210	20699	0300PM-0350PM M	MUEN E417		46
	-	•	R211		0200PM-0250PM M	MUEN E417		46
			R212		1200PM-1250PM T	DUAN G2B47		46
			R213	20702	0100PM-0150PM T	DUAN G2B47		46
			R214	20703	0100PM-0150PM W	MUEN E432		45
			R215		0300PM-0350PM W	MUEN E417		45
			R216		0100PM-0150PM R	DUAN G2B47		45
			R217	20706	0100PM-0150PM F	MUEN E432		45
			R218	20707	0200PM-0250PM R	MUEN E417		41
		4	GENERAL PSYCHOLOGY 300		0330PM-0445PM TR	MUEN E050	D COOK	201
		0	RECITATION R310	20709	0100PM-0150PM M	MUEN E417		41
			R311	20710	0200PM-0250PM T	MUEN E432		40
			R312	20711	0900AM-0950AM W	MUEN E417		40
			R313	20712	0200PM-0250PM R	MUEN E432		40
			R314	20713	1100AM-1150AM F	MUEN E417		40
	PSYC 3001	3	HONORS SEMINAR 1 ,	PRERE	EQ INSTRUCTOR CONSE	VT.		
			801		0930AM-1045AM TR	MUEN E114	B PARK	20
	PSYC 3101	4		PRERE	EQ MATH 1000 OR EQUIV	IS HIGHLY RE	COMMENDED. SIMIL	_AR
			TO PSYC 2101. STUDENTS MAY NOT RE					
			100			EDUC 220	D. MARTICHUSKI	100
		0	LAB L110	23061	0100PM-0250PM M	MUEN D346		20
			L111			MUEN D346		20
			L112		0100PM-0250PM W	MUEN D346		20
			L113		1200PM-0150PM R	SEE DEPT		20
			L114	23065	0200PM-0350PM R	MUEN D346		20



PSCI 7333	3	GLOBAL/DEMOCRATIZATION PSCI 5333, SOCY 5333, GEOG 5332 AND			SCI, ECON, GE	EOG, OR SOCY SAM	E AS
		001	20497	0400PM-0650PM T	GUGG 101	J O'LOUGHLIN	20
IV. Politi	ca	l Theory					
◆ PSCI 2004	3	SURVY/WESTRN POL THOUGHT	SIMILA	AR TO PSCI 4004 AND 240	4.		
	•			1100AM-1150AM TR	HLMS 252	SE CHAMBERS	120
◆ PSCI 2004	0	REC R101	22633	0900AM-0950AM M	GEOL 127		20
		R102	22634	0900AM-0950AM W	DUAN G2B41		20
		R103	22635	1200PM-1250PM M	DUAN G1B35		20
		R104	22636	1000AM-1050AM W	GEOL 311		20
		R105	22637	1000AM-1050AM W	KTCH 119		20
		R106	22638	1100AM-1150AM W	GEOL 114		20
◆ PSCI 3054	3	AMERICAN POLITCL THOUGHT	PRERI	EQ PSCI 2004 RECOMMEI	VDED.		
		001	20285	1000AM-1050AM MWF	EKLC E1B50	J HALPIN	35
		002	22799	0100PM-0150PM MWF	ECCR 105	J HALPIN	35
◆ PSCI 4714	3	LIBERALISM/ITS CRITICS 001	22800	1230PM-0145PM TR	MUEN E064	DR MAPEL	25
PSCI 5084	3	SEMINAR-POLITICAL THEORY	SAME	AS PSCI 7084.			
			20374	. 0330PM-0600PM R	KTCH 116	DR MAPEL	20
PSCI 7084	3	SEMINAR-POLITICAL THEORY					
	-				KTCH 116	DR MAPEL	20
V. Public	: A	Administration					
		INTNAT'L TELECOMM POLICY	CAME	AS PSCI 7106. TLEN 5106			
P3013100	J				ECST 1B21	S BLACK	20
PSCI 5116	3	CONTEXT-SENS RSRCH METH 001			KTCH-116	RD BRUNNER	20
PSCI 7106	3	INTNAT'L TELECOMM POLICY				ND BRUINER	20
P3CI / 100	3				ECST 1B21	S BLACK	10
PSCI 7116	2	CONTEXT-SENS RSRCH METH 001			KTCH 116	RD BRUNNER	20
	-		22041	O TOUR INI-0330F INI IX	KICH III	NO BRUNNER	20
VI. Gene	ra						
PSCI 4028	3	TPC-INTL HUMAN RGHTS LAW 001	22798	1200PM-1250PM MWF	RAMY N1B23	M BRAKE	77
		DEPARTMENTAL HONORS 801		0330PM-0600PM R	KTCH 120	H-MEWES .	20
PSCI 4938	3-6	INTERNSHIP IN GOVERNMENT	PRER	EQ PSCI 1101.			
		801		TBA		TJ TECZA	25
		802		TBA		TJ TECZA	25
PSCI 5008	1	TEACHING PSCI PART 1	SAME	AS PSCI 7008.			
					KTCH 116	H MEWES	- 20
PSCI 5108	3	SPECIAL TOPICS					
					KTCH 116	JS FITCH	20
PSCI 7008	1	TEACHING PSCI PART 1					
			20485	0500PM-0550PM T	KTCH 116	H MEWES	20
PSCI 7028	1	TEACHING PSCI PART 3	PRERI	EQS PSCI 7008 AND PSCI	7018 RECOMM	MENDED.	
			20489	1200PM-1250PM R	KTCH 116	H MEWES	20
PSCI 7108	3	SPECIAL TOPICS					
			23048	0330PM-0600PM W	KTCH 116	JS FITCH	20
	÷.			< ·			
		Iguese - M cKenna 1					
STUDENTS W	ILL	NOT RECEIVE CREDIT FOR A LOWER	R-LEVE	L COURSE IN FOREIGN	LANGUAGE	INSTRUCTION TA	KEN
AFTER CRED	IT H	IAS BEEN GIVEN FOR A HIGHER LEVE	EL COL	IRSE IN THE SAME LAN	GUAGE SEQ	UENCE. FOR	
EXAMPLE, ST	UD	ENTS WILL NOT RECEIVE CREDIT FO	R POR	T 1010 AFTER THEY HA	IVE PASSED	PORT 2110.	
◆ PORŤ 2110	3	2ND YEAR PORTUGUESE 1 001	22711	0300PM-0350PM MWF	HLMS 255	* UNASSIGNED	22
PORT 4220	3	TPC-INT BRAZ LIT:RMN/MOD 001	22720	0200PM-0315PM TR	MKNA 103	L BERNUCCI	15
PORT 5220	3	TPC-INT BRAZ LIT:RMN/MOD 001	22721	0200PM-0315PM TR	MKNA 103	L BERNUCCI	10

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	4	STATISTICS/RESRCH METHDS 2	200		1100AM-1215PM TR	MUEN E0046	CM.IUDD	100
	0	LABL2		23067	1100AM-1250PM M	SEE DEPT		20
	•	L			0300PM-0450PM T	MUEN D346		20
					0900AM-1050AM W	SEE DEPT		20
					1000AM-1150AM R	SEE DEPT		20
					1100AM-1250PM F	MUEN D346		20
	4	STATISTICS/RESRCH METHDS		23071		MUEN E0046	DC DOLCON	100
				00075	0330PM-0445PM TR		PG POLSON	
	0	LABL			1100AM-1250PM F	MUEN D346		20
		L			1100AM-1250PM W	MUEN D346		20
		L			0800AM-0950AM R	MUEN D346		20
		E			1000AM-1150AM R	MUEN D346		20
		L		23079	0900AM-1050AM F	MUEN D346		20
	4	STATISTICS/RESRCH METHDS			1230PM-0145PM TR	MUEN D346	GH MCCLELLAND	15
	0	LAB L8			0500PM-0650PM T	MUEN D346		15
◆ PSYC 4001	3	HONORS SEMINAR 2	1	PRERE	Q INSTRUCTOR CONSEI			
		·	801		1000AM-1230PM T	MUEN D318	LE BOURNE	12
PSYC 4511	3	HISTORY OF PSYCHOLOGY	/	PRERE	Q JR/SR STANDING. RES	STRICTED TO	PSYC MAJORS UNTIL	_
		DEC 4, 1998.			,			
			001 2	20819	0200PM-0250PM MWF	MUEN E0046	B KING	106
◆ PSYC 4521	3	CRITICAL THINKING IN PSYCH						
¥ 1010 1021	•	CT-ADOLESCENT RISK BEHAV				MUEN E123		25
		CT-CONTROVERSIES IN PSYC			0100PM-0150PM MWF		EJ CROTHERS	25
		CT-THE SELF			1100AM-1215PM TR		LM COLEMAN	25
		CT-TPCS PSYCHOPATHOLOGY			0800AM-0915AM TR		DA WEATHERLEY	25
		CT-SOCIAL PROBLEMS			0930AM-1045AM TR	MUEN E431	JR FORWARD	20
								25
		CT-CONTROVERSIES IN PSYC			1000AM-1050AM MWF		EJ CROTHERS	25
501/0 454/	•	CT-READING ISSUES			0800AM-0915AM TR	MUEN D324		
PSYC 4541		TPC-HEALTH PSYCHOLOGY					B VAN DORSTEN	38
PSYC 4911	3	TEACHING OF PSYCHOLOGY		PRERE	Q SEE ADVISOR, MUEN	D243.	5.441.6	
					TBA		B KING	50
					TBA			50
					TBA		D COOK	50
					TBA			50
			ı	DECTO	ICTED TÖ JR/SR PSYC M			
PSYC 4931	3		/	KESIKI	ICTED TO JUNOK POTO IN	AJURS.		
PSYC 4931	3			KESIKI	0800AM-0950AM W	MUEN D324	SR BROWN	32
PSYC 4931 PSYC 5751		FIELD PLACEMENT INTERN	801			MUEN D324	SR BROWN	32
		FIELD PLACEMENT INTERN	801 <i>I</i>		0800AM-0950AM W	MUEN D324	SR BROWN GH MCCLELLAND	32 20
		FIELD PLACEMENT INTERN	801 / 100		0800AM-0950AM W QINSTRUCTOR CONSE	MUEN D324 vt.		
	4	FIELD PLACEMENT INTERN	801 / 100	PRERE	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR	MUEN D324 vt.	GH MCCLELLAND	
PSYC 5751	4	GENERAL STATISTICS	801 / 100 	<i>PRERE</i> 20937	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R	MUEN D324 VT. MUEN E113 MUEN E311	GH MCCLELLAND CM JUDD	20
PSYC 5751	4	GENERAL STATISTICS	801 / 100 	<i>PRERE</i> 20937	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R	MUEN D324 VT. MUEN E113 MUEN E311	GH MCCLELLAND CM JUDD	20
PSYC 5751	4	GENERAL STATISTICS LAB L' RESEARCH PRACTICUM CLASS.	801 / 100 / 101 2	PRERE 20937 PRERE	0800AM-0950AM W QINSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R QINSTRUCTOR CONSEI	MUEN D324 vt. MUEN E113 MUEN E311 vt. REQUIRES	GH MCCLELLAND CM JUDD CADDL TIME OUTSIDE	20 20 E
PSYC 5751 PSYC 7061	0 2	GENERAL STATISTICS	801 / 100 101 2 /	PRERE 20937 PRERE 21134	0800AM-0950AM W QINSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R QINSTRUCTOR CONSEI 0100PM-0250PM M	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318	GH MCCLELLAND CM JUDD CADDL TIME OUTSIDE	20
PSYC 5751 PSYC 7061	0 2	GENERAL STATISTICS	801 / 100 101 2 /	PRERE 20937 PRERE 21134 PRERE	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT.	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY	20 20 E
PSYC 5751 PSYC 7061	0 2	GENERAL STATISTICS LAB LA RESEARCH PRACTICUM CLASS. MATH THEORIES IN PSYCH	801 / 100 101 2 / 001 2	PRERE 20937 PRERE 21134 PRERE 23435	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER	20 20 E 15
PSYC 5751 PSYC 7061 PSYC 7281	0 2 2	GENERAL STATISTICS LAB LA RESEARCH PRACTICUM CLASS. MATH THEORIES IN PSYCH	801 / 100 101 2 / 001 2	PRERE 20937 PRERE 21134 PRERE 23435	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT.	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER	20 20 E
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PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog	0 2 2	GENERAL STATISTICS LAB	801 / 100 101 2 / 001 2 002 2	PRERE 20937 PRERE 21134 PRERE 23435 23666	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK	20 E 15 12 15
PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog	0 2 2	GENERAL STATISTICS LAB L L RESEARCH PRACTICUM CLASS. MATH THEORIES IN PSYCH BIOLOGICAL PSYCH 1 FIRST SEMESTER FRESHMAN ONLY	801 / 100 101 2 / 001 2 002 2	PRERE 20937 PRERE 21134 PRERE 23435 23666	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK	20 E 15 12 15
PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog	0 2 2	GENERAL STATISTICS	801	PRERE 20937 PRERE 21134 PRERE 23435 23666 PRERE RESTR	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M Q COMPLETION OF 12 O	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022 R MORE HOU RSE. SECTION	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK. N 002 IS RESTRICTED	20 20 15 12 15
PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog	0 2 2	GENERAL STATISTICS	801 / 100 / 100 / 101 2 / 1001 2 / 1001 2 / ARE	PRERE 20937 PRERE 21134 PRERE 23435 23666 PRERE RESTR 20720	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M Q COMPLETION OF 12 O RICTED FROM THIS COUL 0800AM-0915AM TR	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022 R MORE HOU MUEN E0046	GH MCCLELLAND CM JUDD S ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK. M 002 IS RESTRICTED LR WATKINS	20 20 15 12 15 15
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PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog	4 0 2 2 3	GENERAL STATISTICS LAB L L RESEARCH PRACTICUM CLASS. MATH THEORIES IN PSYCH BIOLOGICAL PSYCH 1 FIRST SEMESTER FRESHMAN ONLY PSYC MAJORS UNTIL DEC 4, 1998. BIOLOGICAL PSYCH 2	801 / 100 / 100 / 101 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PRERE 20937 PRERE 21134 PRERE 23435 23666 PRERE 20720 20721 PRERE	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M Q COMPLETION OF 12 O RICTED FROM THIS COUI 0800AM-0915AM TR 0330PM-0445PM TR Q PSYC 2012.	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022 R MORE HOU RSE. SECTION MUEN E0046 EKLC E1B20	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK 1002 IS RESTRICTED LR WATKINS H ALPERN	20 20 15 12 15 10 70 114 204
PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog ◆ PSYC 2012 ◆ PSYC 2022	4 0 2 2 3	GENERAL STATISTICS LAB L' RESEARCH PRACTICUM CLASS. MATH THEORIES IN PSYCH BIOLOGICAL PSYCH 1 FIRST SEMESTER FRESHMAN ONLY PSYC MAJORS UNTIL DEC 4, 1998. BIOLOGICAL PSYCH 2	801 / 100 / 100 / 101 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PRERE 20937 PRERE 21134 PRERE 23435 23666 PRERE 20720 20721 PRERE 20722	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M Q COMPLETION OF 12 O RICTED FROM THIS COUL 0800AM-0915AM TR Q PSYC 2012. 0300PM-0530PM W	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN E0022 R MORE HOU RSE. SECTION MUEN E0046 EKLC E1B20 MUEN E113	GH MCCLELLAND CM JUDD ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK N 002 IS RESTRICTED LR WATKINS H ALPERN H ALPERN	20 20 15 12 15 10 70 114 204 46
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PSYC 5751 PSYC 7061 PSYC 7281 II. Biolog ◆ PSYC 2012 ◆ PSYC 2022	4 0 2 2 3	GENERAL STATISTICS	801 / 100	PRERE 20937 PRERE 21134 PRERE 23435 23666 PRERE 20720 20721 PRERE 20722 20721 23147 23148	0800AM-0950AM W Q INSTRUCTOR CONSEI 0330PM-0445PM TR 0130PM-0320PM R Q INSTRUCTOR CONSEI 0100PM-0250PM M Q INSTRUCTOR CONSEI 1000AM-1150AM R 0100PM-0250PM M Q COMPLETION OF 12 O RICTED FROM THIS COUI 0800AM-0915AM TR 0330PM-0445PM TR Q PSYC 2012. 0300PM-0530PM W 0930AM-1045AM TR 10330PM-0445PM TR 1100AM-1150AM MWF	MUEN D324 VT. MUEN E113 MUEN E311 VT. REQUIRES MUEN D318 VT. MUEN D318 MUEN E0022 R. MORE HOU RSE. SECTION MUEN E0046 EKLC E1B20 MUEN E113 MUEN E113 MUEN E113 MUEN E113	GH MCCLELLAND CM JUDD A ADDL TIME OUTSIDE AF HEALY TK LANDAUER PG POLSON RS COURSEWORK 1002 IS RESTRICTED LR WATKINS H ALPERN CA HEWITT C KING G CAREY	20 20 15 12 15 10 70 114 204 46 40 40

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PSYC 4052 4	BEHAVIORAL NEUROSCIENCE EPOB 1220, OR EPOB 1210 AND 1220, OR									1230PM-0145PM TR 0100PM-0150PM MWF	GEOL 121 ESCI 185	TIITO	100 75
	2020. SAME AS PSYC 5052. RESTRICTED	TO PSYC MAJORS UNTIL DECE	MBER 4, 1998.			PSYC 4456 3	3 PSYC	OF PERSONALITY				PSYC MAJORS UNT	
0	LAB		MUEN E431 DS I	BARTH	35 12			f, 1998.	001 20818	1200PM-1250PM MWF	HI MS 201	D MARTICHUSKI	90
U	L102	20793 1200PM-0150PM F	MUEN E0022		13	PSYC 7536 2	2 PERS	ONALITY/SOCIAL PSYC	PREF	EQ INSTRUCTOR CONSE			
PSYC 4092 3	HORMONES AND BEHAVIOR	PREREQ JR/SR STANDING. SAN	<i>IE AS PSYC 5092.</i> MUEN E113 RL S	EDENICED	40	PSYC 7536 2	2 TPC-I	HEOR/RES IN EMOTION	001 21138	TBA 0300PM-0450PM W	MUEN D324	I BLAIR	15 15
PSYC 4122 3	QUANTITATIVE GENETICS	PREREQ PSYC 2101 OR 3101, A			40								10
	. PSYC 5122.	00000 0000AM 4045AM TD	1DC 240 IC I	DE FRIES	20	₩ Kell	gio	us Studies	- Geolo	gy 205C (303-49	92-8041)	-	
PSYC 4212 3	GERONTOLOGY	PREREQ PSYC 2145, 2606, 4052						DES NOT ATTEND AT LEA					
	5212.					DEPARTMENT (OFFICE	FOR FURTHER INFORMA	TION, GRAD	UATE STUDENTS NEE	DING TO REC	SISTER FOR MASTE	ER'S
PSYC 5052 4	BEHAVIORAL NEUROSCIENCE		MUEN E126 TE . VT. SAME AS PSYC		20			GREE CANDIDATE, OR DO ON. ALL 4000-LEVEL COUF					ous
	100	1100AM-1215PM TR	MUEN E113 DS		5	STUDIES COUR	RSES OF	R THE CONSENT OF THE I	NSTRUCTO	R. SELECTED COURSE	S IN THIS DE	PARTMENT HAVE	Α
0	L101	20904 0800AM-0950AM F 20905 1200PM-0150PM F	MUEN E0022 MUEN E0022		2 3			THIS HANDBOOK.	IN SPECIAL	ELD GOLL CIES VIA	ZOII WILITI. I	KEI EK TO THE TO	11011
PSYC 5082 2	SEM-BIOLOGICAL PSYCH	PREREOS PSYC 4052 AND INST			40	♦ RLST 2200 3	3 RELIG	GION AND DANCE	COU	RSE FEE: \$15.	11A1 E 220	CD CILI	88
PSYC 5092 3	HORMONES AND BEHAVIOR	20907 0330PM-0530PM R PREREQ INSTRUCTOR CONSE	MUEN D318 RLS NT. SAME AS PSYC	SPENCER C 4092.	12	RLST 2201 1	1 REL A	ND DANCE STUDIO	001 21230 PREF	CONCURRENT ENRO	HALE 230 OLLMENT IN RE	SD GILL ST 2200.	00
10103032 0	001	20910 0200PM-0315PM TR	MUEN E113 RL	SPENCER	5				001 2123	0330PM-0530PM R	GEOL 311	SD GILL	20
PSYC 5122 3	QUANTITATIVE GENETICS 001	PREREQ INSTRUCTOR CONSE		DE FRIES	20			LD RELIGIONS-WESTERN FATION		1000AM-1050AM MW 3 1000AM-1050AM F	HLMS 199	FM DENNY FM DENNY	90 30
PSYC 5212 3	GERONTOLOGY	PREREQ INSTRUCTOR CONSE	NT. SAME AS PSYC	4212.	-				R012 2124	1000AM-1050AM F			30 30
PSYC 7102 2	SEM-BEHAVIORAL GENETICS		MUEN E126 TE . NT.	JOHNSON	5	◆ RLST 2610 3	3 WORL	D RELIGIONS-INDIA	010 010	1100AM-1050AM MW	HLMS 199		90
10,107102 2		21135 0400PM-0630PM W	MUEN E417 JK	HEWITT	. 5	0	0 REC.		. R011 2292		GEOL 114		30
III. Clinica	i										GEOL 127 RAMY N1B7	5	30
	PSYCHOLOGY OF ADJUSTMENT 001		MUEN E131 VL	RYAN	49			RELIG-CHINA/JAPAN	010	1000AM-1050AM MW	HLMS 252	E SLINGERLAND	90 30
PSYC 2643 3	CHILD/ADOLESCENT PSY001		FAN141 . DC	OOK	153	C		TATION					30
PSYC 2653 2				PRACTICUM, NOT	TA -	_			R013 2124	1000AM-1050AM F	LII MO 000	E CLINICEDI AND	30
	REQUIREMENT, FOR PSYC 2643. REQUI	20727 0500PM-0650PM W	MUEN D144		30	3		RELIG-CHINA/JAPAN		1000AM-1050AM MW 1000AM-1050AM F	HLMS 252 GEOL 206	E SLINGERLAND	15
PSYC 3313 4.	PSYCHOPATHOLOGY	PREREQ PSYC 1001. SIMILAR 1	O PSYC 4303. RES	STRICTED TO PS	YC					1000AM-1050AM MW	HLMS 252	E SLINGERLAND	15
	MAJORS UNTIL DECEMBER 4, 1998.		MUEN E113 DA	WEATHERLEY	49	◆ RLST 2700 3	3 AMFF	INDIAN RELIG TRDTNS		1000AM-1050AM F E AS A/ST 2700.	SEE DEPT		
0	LAB L101	22970 0100PM-0250PM M	MUEN D324		25 24				010	0900AM-0900AM MW	F A N141	GB JOHNSON	140
4	L102 PSYCHOPATHOLOGY200	1000AM-1050AM MWF	MUEN D324 MUEN E432 EM	RICHARDSON	48			TATION			STAD 112	7 GB JOHNSON	30 25
Ö	LAB L201	22973 0100PM-0250PM W	MUEN D324		24				R013 2125	0900AM-0950AM F	GEOL 127		25
4	PSYCHOPATHOLOGY	22977 1100AM-1250PM W 1230PM-0145PM TR	MUEN D324 MUEN E431 LW	CRAIGHEAD	24 47						HUNT 109		30 25
0	LAB L301	22975 0300PM-0450PM M	MUEN D144		24				. R016 2356	3 · 1000AM-1050AM F			25
D6AC 13U3 3	ABNORMAL PSYCHOLOGYL302	22976 0300PM-0450PM W PREREO PSYC 1001 NOT AVAIL	MUEN E130 LABLE FOR CREDI	T TO STUDENTS	23	▲ PIST 2000 3		STIAN TRADITION		7 1000AM-1050AM F 0100PM-0150PM MW	GEOL 121	E ROSS-BRYANT	140
1010 4000 0	WITH CREDIT FOR PSYC 3313.		1.7					TATION	. R011 2127	0100PM-0150PM F	GEOL 114	E ROSS-BRYANT	30
PSYC 4713 3	SURVEY OF CLINICAL PSYC	20817 1230PM-0145PM TR PREREQ PSYC 4303 OR 4313 C	MUEN E0046 D C R 3313.		100						GEOL 127 MUEN E431		30 25
	001	20832 1000AM-1050AM MWF	MUEN E113 VL	RYAN	34				R014 2127	1200PM-1250PM F	GEOL 127		30
PSYC 5423 3	RES PROB IN CLINICAL PSY001		N I. SAME AS PSYC MUEN E114 EA		15		3 CHRI	STIAN TRADITION	. R015 2127 880	7 1200PM-1250PM F 0930AM-1045AM TR	GEOL 232	EL MILLER	25 15
PSYC 7653 3	CHILD PSYCHOTHERAPY	PREREQ INSTRUCTOR CONSE	NT.		12	◆ RLST 3100 3	3 JUDA	ISM	010	1200PM-1250PM MW	HLMS 199	IR CHERNUS	90
PSYC 7693 3	PERSONALITY MEASUREMENT	PREREQ INSTRUCTOR CONSE		SILVERN	12	(GEOL 114 STAD 135	IR CHERNUS	30 30
	001	21141 0200PM-0315PM TR	MUEN E130 MA	WHISMAN	25				R013 2293	1200PM-1250PM F	MUEN D144		30
PSYC 7703 3	FAMILY RESEARCH/THERAPY001		<i>NT.</i> MUEN D318 DJ I	MIKLOWITZ	12	RLST 3300 3	3 INDIA	N BUDDHISM	001 23119	1230PM-0145PM TR	GEOL 127	RA RAY	40
		20200 111-02001 141 14				KLS 1 3520 3	3 KEL 8	DANCE STUDIES	001 23///	USSUPM-UBUUPM I	GEOL 311	SD GILL	20



PSYC 7713	3	PRACTICUM CLINICAL PSYC 80		TBA		DA WEATHERLEY	
V Deve	In	pmental	2	TBA -		VL RYAN	
			חחרחר	COC DOVO 4004 AND 10/6	OD OTANDINO		
PSYC 4684	3	DEVELOPMENTAL PSYCHOLOGY				D MARTICHUSKI	71
/. Exper	rin	nental					
PSYC 2145	3	COGNTN & PERCEPTN CORE	RECOM	MMENDED PSYC 1001.			
		00			MUEN E0046	A MIYAKE	100
					ESCI 180	N PENNINGTON	100
PSYC 4136	4	JUDGMENT & DECISN MAKING 100		1100AM-1215PM TR	MUEN E431	R HASTIE	35
	0	LABL10		0900AM-1050AM M	MUEN D346		18
D0V0 1445		L103		0900AM-1050AM W	MUEN D346	OD 2404 OAME AC D	17
PSYC 4145	4	COGNITIVE PSYCHOLOGY5145. RESTRICTED TO PSYC MAJORS (D PSYC 2101	OR 3101. SAME AS PS	SYC
		100		0200PM-0250PM MWF	MUEN E113	DA RETTINGER	40
	0	LAB		0300PM-0450PM M	MUEN D346	DATEITHOLIC	20
	·	L10		0300PM-0450PM W	MUEN D346		20
	4	COGNITIVE PSYCHOLOGY 200		1230PM-0145PM TR	MUEN E113		40
	0	LABL20		0900AM-1050AM M	SEE DEPT		20
	,	L20	2 20806	1100AM-1250PM W	SEE DEPT		20
PSYC 4165	4	PSY OF PERCEPTION	PRERE	QS PSYC 1001 AND 210	1 OR 3101. RE	STRICTED TO PSYC	
		MAJORS UNTIL DEC 4, 1998.	_				٥-
	•			1000AM-1050AM MWF	MUEN D156	LOHARVEY	35
	0	LAB L10		1100AM-0150PM T 0200PM-0450PM T	MUEN D156 MUEN D156		18 17
	4	PSY OF PERCEPTION 200		0930AM-1045AM TR	MUEN D156	JS WERNER	35
	0	LABL20		1100AM-0150PM R	MUEN D156	JO WEIGHEIN	17
	U	L20			MUEN D156		18
PSYC 4175	3	INTRO COGNITIVE SIMULATN				AS PSYC 5175.	
			1 23150	1100AM-1215PM TR	MUEN E311	RO O'REILLY	28
PSYC 4205	4	PSYCHOLOGY OF LEARNING	PRERE	QS PSYC 1001 AND 210	1 OR 3101. RE	STRICTED TO PSYC	
		MAJORS UNTIL DEC 4, 1998.					
				0800AM-0915AM TR	MUEN E113	SF MAIER	40
	0	LAB L10		1100AM-1250PM M	MUEN D156		20 20
DOVO 5400		L102		1100AM-1250PM·W	MUEN D156 MUEN E431	R HASTIE	. 5
PSYC 5136	0	JUDGMNT & DECISN MAKING 100 LABL10		1100AM-1215PM TR 0900AM-1050AM M	MUEN D346	KHASHE	2
	U	L10		0900AM-1050AM W	MUEN D346		3
PSYC 5145	4	COGNITIVE PSYCHOLOGY				PSYC 4145.	·
10100110		100		0200PM-0250PM MWF	MUEN E113	DA RETTINGER	5
	0	LABL10		0300PM-0450PM M	MUEN D346		3
		L102		0300PM-0450PM W	MUEN D346		2
	4	COGNITIVE PSYCHOLOGY 200		1230PM-0145PM TR	MUEN E113		5
	0	LAB L20		0900AM-1050AM M	SEE DEPT		3
5040 5475		L20:		1100AM-1250PM W	SEE DEPT	20VO 447E	2
PSYC 5175	3	INTRO COGNITIVE SIMU00		1100AM-1215PM TR	NI. SAME AS I MITENTES11	RO O'REILLY	5
PSYC 5815	3	THINKING/PROBLEM SOLVING				NOONLILLI	J
F310 3013	J			0900AM-1015AM MW	MUEN D318	R HASTIE	15
PSYC 7215	3	SEM-EXPERIMENTAL PSYC 00		1000AM-1250PM R		N PENNINGTON	15
	-			1100AM-1215PM TR	MUEN E118	JS WERNER	20
		003		0200PM-0450PM T	MUEN D324	RO O'REILLY	15
						JW RUDY	
/I. Socia	a i						
PSYC 2456	3	SOC PSY OF SOC PROBLEMS 00	20725	1230PM-0145PM TR	MUEN E432	JR FORWARD	47
PSYC 2606		SOCIAL PSYCHOLOGY	PRERE	Q PSYC 1001. SIMILAR T			
	-	RECEIVE CREDIT FOR BOTH PSYC 440	6 AND 26	06.			
		001			MUEN E0046		100
			22895	0200PM-0315PM TR	MUEN E0046	I BLAIR	100



	RLST 4020	3	TPC-JESUS IN THE GOSPELSINSTRUCTOR CONSENT. SAME AS RLST		Q 6 HOURS RLST COUR	SEWORK AT A	NY LEVEL OR	
			001	21286	1230PM-0145PM TR	STAD 135	EL MILLER	20
	RLST 4030	3	RELIGIONS IN AMERICA		Q 6 HOURS RLST COUR			LU
	11201 4000	٠		23288	0300PM-0530PM W	HLMS 141	L ROSS-BRYANT	35
	RLST 4200	3	TOPICS IN HINDUISM		0330PM-0600PM R		L MOSS-BINTAINT	35
		-				ECON 117		
	RLST 4750	3	TAOISM 001		1100AM-1215PM TR	HALE 240	E SLINGERLAND	20
٠	RLST 4800	3	CRIT STD-CONCEPTNS SELF 001	23120	0930AM-1045AM TR	GEOL 226	E SLINGERLAND	24
			CRIT STD-NON VIOLENCE 002	23297	0900AM-0950AM MWF	GEOL 308	IR CHERNUS	25
	RLST 4810	3	HONOR'S THESIS 800		TBA			10
	RLST 4830	3	SENIOR MAJORS SEMINAR	PRERE	O RLST MAJOR			
		-			1230PM-0145PM TR	GEOL 308	SD GILL	15
	RLST 5020	3	TPC-JESUS IN THE GOSPELS		AS RLST 4020.	0202000	05 0,22	
	RLST 5030	3	RELIGIONS IN AMERICA			SEWORK SA	ME AS RIST 4030	
	NEOT 3030	J		23290	0300PM-0530PM W	HLMS 141	L ROSS-BRYANT	35
	DI OT 5040					TLIVIO 141		
	RLST 5040	3	RELIGION & THE INTERNET 001		0200PM-0315PM TR		SD GILL	10
	RLST 5200	3	TOPICS IN HINDUISM 001	23292	0330PM-0600PM R	ECON 117		35
	RLST 5750	3	TAOISM 001	23295	1100AM-1215PM TR	HALE 240	E SLINGERLAND	15
	RLST 6820	1	RLST GRADUATE COLLOQUIUM	PRERE	Q RLST GRAD STANDIN	G.		
				21335	0300PM-0530PM F	HLMS 141		36
	RLST 6850	3	TPC-MUSLIM/CHRISTIAN		Q RLST GRAD STANDIN	G.		
		٠		21351	0300PM-0530PM M	HLMS 191	FM DENNY	13
			-	21001	30001 111 30001 111 111	110110	11110211111	

🖳 Russian - McKenna 129 (303-492-7404)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR RUSS 1010 AFTER THEY HAVE PASSED RUSS 2010. RUSS 2010 SHOULD BE TAKEN CONCURRENTLY WITH RUSS 2030. RUSS 2020 SHOULD BE TAKEN CONCURRENTLY WITH RUSS 2040. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Russian

	•					
◆ RUSS 1020 4	BEGINNING RUSSIAN 2\$20.	PRERE	EQ RUSS 1010 WITH A GF	RADE OF C- O	R BETTER. COURSE F	EE:
	001	21382	0700PM-0900PM TR	HALE 236	W KOSTOGLODOVA	25
	002	21383	1100AM-1150AM MTWR	CHEM 145	L SOUDERS	25
	003	21384	1000AM-1050AM MTWR	ECON 205	HA DAUGHERTY	25
RUSS 2020	SECOND YEAR RUSSIAN	PRERE	EQ RUSS 2010.			
	002	21392	1000AM-1050AM MTWR	HLMS 251	A NOVIKOV	25
RUSS 3020 3	3 RD YEAR RUSSIAN 2	PRERE	EQ RUSS 3010.			
	001	21409	0200PM-0250PM MWF	HALE 236	A NOVIKOV	25
RUSS 4020 3		PRERE	Q RUSS 4010 OR EQUIV.			
	001	21418	0100PM-0150PM MWF	HALE 236	A NOVIKOV	25
RUSS 4210 3	3 TPCS:RUSS LIT/CULTURE	CONC	URRENT REGISTRATION	IN HIST 4713	IS REQUIRED.	
	001	21419	1200PM-1250PM MWF	CLRE 209	L SOUDERS	25
1	1 801		TBA		N LOZOVSKY	20
II. Russia	n Courses in Translation	1				
◆ RUSS 2211 3	NTRO RUSSIAN CULTURE 010		0930AM-1020AM TR	CLRE 207	R ROMANOV	80
(RECITATIONR011	21394	0800AM-0850AM F	ENVD 122	A BOGDANOV	21
	R012	21395	1200PM-1250PM M	GEOL 114	A BOGDANOV	21
	R013	21396	1100AM-1150AM R	MKNA 204	R ROMANOV	18
	R014	22906	0300PM-0350PM F	CLRE 208	A BOGDANOV	20
◆ RUSS 2231 3	FAIRY TALES OF RUSSIA 001	23194	1200PM-1250PM MWF	HLMS 211	VJ HENDRICKSON	50
RUSS 4431 3	3 DOSTOEVSKY 001	21420	1230PM-0145PM TR	HUNT 109	L SOUDERS	25
◆ RUSS 4811 3	3 19TH C RUSSIAN LIT 001	21421	0300PM-0350PM MWF	EDUC 231	VJ HENDRICKSON	49
◆ RUSS 4821 3	3 20TH C RUSS LIT & ART	SAME	AS HUMN 4821.			
		21422	1200PM-1250PM MWF	EKLC E1B50	R SALYS	31
◆ RUSS 3502 3	B IDEALS & VALUES/MOD RUSS 001	21410	0330PM-0445PM TR	HLMS 141	R ROMANOV	50
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Indicates an arts and sciences core course.

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core department, turnber	Sec. Hundred Hundred Care	BidgRo	Instructo	Matrolinent	COR COULER COURSE CHESTIC COLLEGE THE	Sec. Hurbert Hurbert Bay's	BldgRoo	Instructor	Wat Englinent
	1 - M cKenna 129 (303-492-740	4)				R117 21506 0200PM-0250PM F	KTCH 207		24
	RK IS AVAILABLE. PLEASE CONSULT THE DE	•	FICE FOR FUE	RTHER	-	R118 21507 0200PM-0250PM M - R119 21508 0200PM-0250PM W R120 21509 0300PM-0350PM F	MUEN E130 MUEN E130 KTCH 207		24 24 24
◆ SCAN 2201 3 INTRO/MOD SCAN C	ULT/SOC 001 21432 0330PM-0445PM TR	HALE 230	DOUGLAS-LAF		SOCY 2004 3 TOPICS IN CRIME SOCY 2014 3 CRIM JUSTICE SYSTM IN US	001 21568 0300PM-0350PM MWI	KTCH 301		35
	LOGY	HLMS 193 MKNA 112	CM OLMSTEAL CM OLMSTEAL			001 21571 0200PM-0250PM MW		J BELKNAP	35 45
	R013 23183 0800AM-0850AM F R014 23184 1200PM-1250PM F	EKLC E1B50 CLRE 211		33 29		001 21593 0930AM-1045AM TR	GUGG 205	RM HUNTER	36
	R015 23185 0330PM-0420PM R R016 23186 0500PM-0550PM R	KTCH 118 HLMS 285		27 26	◆ SOCY 4024 3 JUVENILE DELINQUENCY	001 21598 0500PM-0615PM.TR	HLMS 191 KTCH 119	RM REGOLI	26 27
	R017 23188 0700PM-0750PM R SCAN LIT 001 22882 1230PM-0145PM TR	HLMS 285 EDUC 220		26 50	SOCY 4934 3 INT/COMMTY CORRECTIONS 1 . SOCY 4944 3 INT/COMMTY CORRECTIONS 2 .		COTT 111	RM HUNTER	12
	0700PM-1000PM M	RAMY C250			SOCY 5014 3 SEMINAR IN CRIMINOLOGY	801 TBA 001 21635 0830AM-1100AM R	KTCH 8	RM HUNTER RM REGOLI	15 15
	etchum 126 (303-492-6429)				V. Social Conflict ◆ SOCY 1005 3 SOC CONFLICT/SOC VALUES	010 0200PM-0250PM MW	F A N141		120
AND 4000-LEVEL SOCIOLOGY COUR UNEXCUSED ABSENCES DURING THE THE STUDENT'S RESPONSIBILITY TO	FIC WAIT LISTS. (SEE "WAIT LISTS" IN THE FR RSES ARE RESTRICTED TO JUNIORS AND SE HE SCHEDULE ADJUSTMENT PERIOD MAY BE O DROP ALL COURSES. GRADUATE STUDEN REE CANDIDATE. OR DOCTORAL THESIS. PLE	NIORS. ANY ST : ADMINISTRAT TS NEEDING T	UDENT WITH FIVELY DROPF O REGISTER F	THREE PED. IT IS FOR	0 REC		MUEN E118 KTCH 207 MUEN E118 MUEN E123		30 30 30 30
FOR FURTHER INFORMATION.	CEE CANDIDATE, ON DOCTORAL MESIS, FEE	AGE CONSOL	. THE DEFAIL	· ·····	◆ SOCY 1015 3 US RACE/ETHNIC RELATIONS				25
I. General ◆ SOCY 1001 3 ANALYZING SOCIET	Y 100 1100AM-1150AM TR	CHEM 140	DS MILETI	466		002 21528 0330PM-0445PM TR	KTCH 303 GEOL 127		25 25
0 RECITATION	R101 21457 1000AM-1050AM M R102 21458 0200PM-0250PM M	KTCH 207 MUEN E432		24 24	SOCY 2025 3 NONVIOL/ETHIC SOC ACTION	001 21572 0800AM-0850AM MW 002 21573 0900AM-0950AM MW	F KTCH 303		35 35
	R103 21459 0400PM-0450PM M R104 21460 0900AM-0950AM M	KTCH 303 KTCH 207		24 24	SOCY 5025 3 CONFCT MANAGE/SOC SYSTEM VI. Sex and Gender		KTCH 35	PE WEHR	15
	R105 21461 0100PM-0150PM M R106 21462 0300PM-0350PM M	GEOL 232 KTCH 206		24 24	◆ SOCY 1006 3 SOCIAL CONSTR/SEXUALITY				
	R107 21463 0400PM-0450PM M R108 21464 0800AM-0850AM T	KTCH 207 KTCH 118		24 24		001 21518 1100AM-1150AM MWF	CDSS 230 F ECCR 105		60 50
	R109 21465 1200PM-1250PM F R110 21466 0400PM-0450PM W	KTCH 206 KTCH 207		24 24		001 21530 0800AM-0850AM MW			22
	R111 21467 0800AM-0850AM WR112 21468 1100AM-1150AM M	KTCH 207 HUNT 109		24 24		002 21531 0900AM-0950AM MW 003 21532 0800AM-0915AM TR	GEOL 134	•	23 27 27
		KTCH 118 KTCH 119		24 24	◆ SOCY 3016 3 MARRIAGE/FAMILY/U.S	001 23162 0800AM-0915AM TR SAME AS WMST 3016. 001 21583 1000AM-1050AM MW	KTCH 303 F KTCH 303		27
	R115 21471 0200PM-0250PM W R116 21472 0300PM-0350PM W	KTCH 118 KTCH 206		24 24	SOCY 3046 3 TOPICS IN SEX AND GENDER SOCY 5006 3 SOCIOLOGY/SEX AND GENDER	001 23158 0930AM-1045AM TR	KTCH 303 KTCH 8	J BELKNAP JM NIELSEN	35 15
	R117 21473 0900AM-0950AM W	KTCH 207 KTCH 119		24 24 24	SOCY 5036 3 FEMINIST THEORY	001 23646 0200PM-0430PM R	KTCH 8	ME GIMENEZ	15
	R119 21475 0800AM-0850AM F R120 21476 1100AM-1150AM F AL IDEAS	KTCH 207 HUNT 109	ENT DESTRICT	24	🖳 Spanish - McKenna 12	26 (303-492-7308)			
SOCY MAJORS.			L IRVINE	35	STUDENTS SEEKING TO ENROLL FOR GRADU, PERMISSION. FOR SPAN 1020, 1150, 2110, 2120), 2150 AND 3000, STUDENTS WHO	EARNED LES	S THAN A C- IN	THE
		KTCH 35	LIIVIIIL	27 35	PREREQUISITE COURSE MAY BE ADMINISTRA' LOWER LEVEL COURSE IN FOREIGN LANGUAG HIGHER LEVEL COURSE IN THE SAME LANGUA	SE INSTRUCTION TAKEN AFTER C	REDIT HAS BE	EN GIVEN FOR	Α
SOCY 2011 3 CONTEMP SOC ISS/	HUMN VAL 001 23157 0800AM-0850AM MWI 002 21569 0900AM-0950AM MWI 003 21570 0100PM-0150PM MWI	KTCH 301 KTCH 235		35 35 35	CREDIT FOR SPAN 1010 AFTER THEY HAVE PA PLEASE CONSULT THE DEPARTMENT OFFICE REGISTER FOR MASTER'S THESIS, MASTER'S	ISSED SPAN 2110. INDEPENDENT FOR FURTHER INFORMATION. GR DEGREE CANDIDATE, OR DOCTOI	STUDY COURS ADUATE STUD RAL THESIS, P	SE WORK IS AV DENTS NEEDIN LEASE CONSU	AILABLE. G TO LT THE
◆ SOCY 2031 3 US VALU/SOC PROB	L/CHANGE 001 21574 1200PM-1250PM MWI 002 21575 0100PM-0150PM MWI 003 21576 0800AM-0915AM TR	KTCH 303 KTCH 303		35 35	DEPARTMENT FOR FURTHER INFORMATION. 1 LISTS" IN THE FRONT OF THIS SCHEDULE.) SE (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC	LECTED COURSES IN THIS DEPAR	TMENT HAVE	A COURSE FEE	OF \$20
SOCY 2041 3 SOC CONSTRCTN OF SOCY 2061 3 INTRO TO SOCIAL ST	F REALITY 001 23164 1100AM-1150AM MWF TATS 001 21579 0900AM-0950AM MWI	GUGG 2		35 35 35		FOR FRESHMEN ONLY TAUG COUNT TOWARDS SPAN MA. 001 21768 0200PM-0315PM TR	IOR.		18
	002 21580 1000AM-1050AM MWI	CHEM 145		28		2000 1110	J		10





SOCY 3041	3	SELF AND CONSCIOUSNESS	001	21585	1100AM-1215PM TR	HLMS 141	JV DOWNTON	30	
SOCY 3091	_	ENVIRONMENT AND SOCIETY				KTCH 234	PE WEHR	35	
SOCY 3141	-	SOCIAL MOVEMENTS IN/U.S						,50	
00010111	•					KTCH 301		35	
					1200PM-1250PM MWF	KTCH 234		35	
◆ SOCY 3151	2	SELF IN MODERN SOCIETY	002	21500	0200PM-0315PM TR	KTCH 207	L IRVINE	35	
▼ 30C1 3131	J						L IKAIIAE		
0007 1004	•	ACCUL POVOLICI COV			0100PM-0150PM MWF	KTCH 118		27	
SOCY 4031	-	SOCIAL PSYCHOLOGY			0930AM-1045AM TR	KTCH 235	JJ WANDERER	35	
SOCY 4041	_	THE CREATIVE SELF			0200PM-0315PM TR	HLMS 141	JV DOWNTON	30	
SOCY 4121	-	SOCIOLOGY OF RELIGION			0200PM-0315PM TR	GEOL 311	LJ PINTO	35	
SOCY 4201	3	RESEARCH METH 1-INTRO		PRERE	Q SOCY 2061. RESTRIC	TED TO JR/SR	SOCY M AJORS.		
			001	21599	1100AM-1215PM TR	CLRE 104	JJ WANDERER	35	
SOCY 4301	3	RESEARCH METH 2-SURVEY	001	23161	1100AM-1215PM TR	CLRE 302	RG ROGERS	35	
			002	23819	0330PM-0445PM TR	KTCH 207		35	
SOCY 4401	3	RES METH III-FIELD EXP			0200PM-0315PM TR	KTCH 234	DM CRESS	35	
0001 1101	•	The ment of the second of the				GUGG 206	DIII 011200	35	
SOCY 4451	3					0000200		00	
3001 4431	J			FNENL	0500PM-0730PM T	KTCH 8	DM CRESS	15	
▲ COCV 4404	2	CRIT THINKING IN SOCIOL	000	DDEDE				13	
▼ 50C1 4461	J				QS SOCY 1001, 1011, AN			25	
						KTCH 303	ME GIMENEZ	25	
00000000		TEACHING 000101 0004				RAMY N1B75		25	
SOCY 4911	3	TEACHING SOCIOLOGY		PRERE					
					0930AM-1200PM W	KTCH 8	P ADLER	15	
SOCY 4931	6	SOCIAL ACTION INTERNSHIP		REQUI	RES ADDL TIME OUTSID	E CLASS.			
			801		1100AM-1215PM TR	HALE 235	LJ PINTO	15	
SOCY 5011	3	CONTEMPORARY THEORY	001	21634	0500PM-0730PM T	KTCH 207	TF MAYER	15	
SOCY 5021	3	DATA ANALYSIS	001	21636	0330PM-0445PM TR	ECON 16	FC PAMPEL	15	
		GRAD SOC FORUM 2							
0001 0001	•		001	21677	TRA		L IRVINE	15	
II Damiil	_4	ian and Dublic Haal	00 1	21011	10/1		L II COME		
II. Popul	aι	ion and Public Heal	tri						
◆ SOCY 1012	3	POPULATION ISSUES/U.S	001	21526	1200PM-1250PM MWF	CLRE 301		35	
		POP ISSUE/PROBS/POLICIES			0900AM-1130AM M	KTCH 8	J MENKEN	15	
			001	20070	OSOOPHINE TOOPHINE	KIOITO	o increases	10	
III. Healt	na	and Medicine							
◆ SOCY 1003	3	ETHC/SOC ISSUES HLTH/MED	001	21485	0800AM-0850AM MWF	KTCH 234		35	
• 0001 1000	٠				1000AM-1050AM MWF	CLRE 301		35	
SOCY 4003	2	SOCIOLOGY OF AGING	002	23160		GUGG 205		35	
		GLOBAL/DEMOCRATIZATION					CUN 8333	00	
3001 3333	J					GUGG 101	J O'LOUGHLIN	20	
			001	22615	U4UUPM-U00UPM I	.6066 101	J O LOUGHLIN	20	
IV. Crimi	in	ology							
		DEVIANCE IN US SOCIETY		CEC 40	O ONLY OLACO WILL DE	EVTENDED D	VONE HOUD EED 0	AND	
▼ 30C1 1004	J				U ONLT. CLASS WILL DE	EX I ENUEU B	I ONE HOUR FED 67	AND	
		MAR 8 TO ALLOW EXTRA TIME FO		MO.	0200011 0250011 1111	CHEM 440	D ADI CD	470	
	_	DEALTION		04400	0300PM-0350PM MW	CHEM 140	P ADLER	479	
	0	RECITATION			0100PM-0150PM M	LATOLI CO.	·	24	
					0400PM-0450PM W	KTCH 301		24	
					0400PM-0450PM W	KTCH 303		24	
					0900AM-0950AM F	KTCH 207		24	
			. R105	21494	0800AM-0850AM W	KTCH 206		24	
					1000AM-1050AM F	KTCH 207		24	
					0800AM-0850AM T	KTCH 33		24	
					0800AM-0850AM R	KTCH 118		24	
					1200PM-1250PM M	KTCH 207		24	
					1200PM-1250PM W	KTCH 207		24	
						KTCH 207		24	
					1200PM-1250PM F			24	
					0100PM-0150PM M	KTCH 207			
					0100PM-0150PM W	KTCH 207		24	
					0100PM-0150PM F	KTCH 207		24	
◆ SOCY 1004	0	RECITATION			0200PM-0250PM M	KTCH 207		24	
,			. R116	21505	0200PM-0250PM W	KTCH 207		24	

A 00411 4040	_	DEGINING ODANIOU A						
◆ SPAN 1010	5				E FEE: \$20.			
		00			0800AM-0850AM M-F	KTCH 119	* UNASSIGNED	22
		00			0800AM-0850AM M-F	MKNA 112	* UNASSIGNED	22
		00			1100AM-1150AM M-F	HALE 236	* UNASSIGNED	22
		00			0900AM-0950AM M-F	KTCH 120	* UNASSIGNED	22
		00	05 2	21773	1100AM-1150AM M-F	KTCH 120	* UNASSIGNED	22
		00			1200PM-1250PM M-F	KTCH 120	* UNASSIGNED	22
		00	07 2	21775	1200PM-1250PM M-F	MUEN E123	* UNASSIGNED	22
,					0100PM-0150PM M-F	KTCH 120	* UNASSIGNED	22
		00			0100PM-0150PM M-F	CHEM 145	* UNASSIGNED	22
		01			0200PM-0250PM M-F	KTCH 120	* UNASSIGNED	22
		01			0900AM-0950AM M-F	HLMS 181	* UNASSIGNED	22
					0800AM-0850AM M-F	EDUC 138	UNASSIGNED	22
		01						
		01			0800AM-0850AM M-F	CHEM 145		
		01			0200PM-0250PM M-F	HLMS 247		
		01			0900AM-0950AM M-F	KTCH 301		
		01		21784	1100AM-1150AM M-F	CLRE 212		
			00		1100AM-1150AM MF	CHEM 131	* UNASSIGNED	18
					1100AM-1215PM TR	CHEM 131		
◆ SPAN 1020	5	BEGINNING SPANISH 2	F	PRERE	Q SPAN 1010 WITH GRAI	DE OF C- OR E	BETTER OR PLACE M E	NT.
		COURSE FEE: \$20.						
			01 2	21786	0800AM-0850AM M-F	EDUC 136	* UNASSIGNED	22
		00			0800AM-0850AM M-F	KTCH 120	* UNASSIGNED	22
		00			0800AM-0850AM M-F	EKLC E1B75	*UNASSIGNED	22
		00			0800AM-0850AM M-F	HLMS 181	ONNOCIONED	
		00			0900AM-0950AM M-F	EDUC 138	* UNASSIGNED	22
								22
		00			0900AM-0950AM M-F	CHEM 145	* UNASSIGNED	
		00			0900AM-0950AM M-F	KTCH 119	* UNASSIGNED	22
		00	08 2	21793	0800AM-0850AM M-F	HALE 240		
-		00	09 2	21794	1100AM-1150AM M-F	HLMS 255	* UNASSIGNED	22
		01			1100AM-1150AM M-F	EDUC 136	* UNASSIGNED	22
		01	11 2	21796	1100AM-1150AM M-F	EDUC 138	* UNASSIGNED	22
	t	01			1100AM-1150AM M-F	HLMS 247		
		01	13 2	21798	1200PM-1250PM M-F	EDUC 136	* UNASSIGNED	22
		01	14 2	1799	1200PM-1250PM M-F	EDUC 138	* UNASSIGNED	22
		01			1200PM-1250PM M-F	HALE 236	0.0.00.0	
		01			0100PM-0150PM M-F	EDUC 136	* UNASSIGNED	22
		01			0100PM-0150PM M-F	EDUC 138	* UNASSIGNED	22
					0100PM-0150PM MWF	GEOL 308	* UNASSIGNED	22
		01		21003			UNASSIGNED	22
					0100PM-0150PM TR	HALE 236		
		01			0800AM-0850AM M-F	ECCR 139		
		02		21805	1200PM-1250PM M-F	KTCH 235		
		80	00		1100AM-1150AM MF	ECON 16	* UNASSIGNED	18
					1100AM-1215PM TR	GUGG 205		
◆ SPAN 1150	8	INTENSIVE FIRST YR SPAN 00	01 2	23750	0900AM-0950AM M-F	CHEM 131	* UNASSIGNED	18
					0200PM-0250PM MWF	EDUC 134		
◆ SPAN 2110	3	SECOND YEAR SPANISH 1		PRERE	Q SPAN 1020 OR 1150 W	ITH GRADE OF	C- OR BETTER OR	
• 017412110	ď	PLACEMENT. COURSE FEE: \$20.			Q 07, 111 7020 011 1102 111			
		00	01 2	21809	0800AM-0850AM MWF	HALE 236	* UNASSIGNED	22
		00			1200PM-1250PM MWF	CLRE 104	* UNASSIGNED	22
					0900AM-0950AM MWF	MUEN D439	* UNASSIGNED	22
		00						22
		00			0200PM-0315PM TR	KTCH 301	* UNASSIGNED	
		00			1100AM-1150AM MWF	CLRE 104	* UNASSIGNED	22
					1200PM-1250PM MWF	CLRE 212	* UNASSIGNED	22
					0100PM-0150PM MWF	CLRE 212	* UNASSIGNED	22
		00	08 2	21816	0200PM-0250PM MWF	CHEM 145	* UNASSIGNED	22
		00	09 2	1817	0800AM-0915AM TR	CLRE 208	*UNASSIGNED	22
		01			1200PM-1250PM MWF	MUEN D439	* UNASSIGNED	22
		01			1230PM-0145PM TR	CLRE 211	* UNASSIGNED	22
		01			0800AM-0850AM MWF	CLRE 212	CHAOOIGIAED	
						CLRE 212 CLRE 209		
		01	13 2	1021	0800AM-0850AM MWF	OLKE 209		

				014	21822	1200PM-1250PM	MWF	CLRE 208	* UNASSIGNED	22
			(015	21823	0100PM-0150PM		GUGG 2		
						0200PM-0250PM		EDUC 138		
						0800AM-0915AM		MUEN D439		
						0200PM-0315PM		CHEM 145	* UNASSIGNED	22
						0330PM-0445PM		GUGG 2	* UNASSIGNED	22
	SPAN 2120	2	SECOND YEAR SPANISH 2							
	3FAIN 2120	J	COURSE FEE: \$20.		FRERE	Q SPAN ZITO WITE	H GNAD	L OF C- ON L	ETTEN ON PLACEME	¥ 1.
				004	21020	0900AM-0950AM	MANE	CLRE 104	* UNASSIGNED	22
				ດດາ	21023			GUGG 2		22
						1100AM-1150AM			* UNASSIGNED	
						1200PM-1250PM		GUGG 2	* UNASSIGNED	22
						0100PM-0150PM		HLMS 247	* UNASSIGNED	22
						0800AM-0915AM		ENVD 122	* UNASSIGNED	22
						0200PM-0315PM		EDUC 136	*UNASSIGNED	22
						0800AM-0850AM		HLMS 251		
						0200PM-0315PM		MUEN E123		
			,			0800AM-0915AM	TR	CLRE 104	* UNASSIGNED	22
				010	21838	0100PM-0150PM	MWF	CLRE 211	•	
				011	21839	1230PM-0145PM	TR	CLRE 212	* UNASSIGNED	22
٠	SPAN 2150	5	INTENSIVE SECOND YR SPAN		PRERE	Q SPAN 1020 OR	1150 WI	TH GRADE O	F C- OR BETTER, OR	
			PLACEMENT AND DEPT CONSENT.							
				800		0800AM-0850AM	MWF	ECON 205	* UNASSIGNED	18
						0200PM-0250PM	MW	ECON 205		
	SPAN 3000	5	ADV SPANISH LANG SKILLS		PRERE	Q SPAN 2120 OR	2150 OF	REQUIV. OR F	PLACEMENT.	
	0.7	ŭ	, , , , , , , , , , , , , , , , , , , ,			0900AM-0950AM		CLRE 212	* UNASSIGNED	18
						0100PM-0150PM		CHEM 133		
					21842	0900AM-0950AM		MKNA 204		
					21012	0200PM-0250PM		CHEM 133		
					21843	0900AM-0950AM		HALE 236	* UNASSIGNED	18
					21040	0200PM-0250PM		ECON 16	ONAGOIGINED	10
					21044	1100AM-1215PM		KTCH 301	* UNASSIGNED	18
					21044					>
					04045	0330PM-0445PM		DUAN G1B35		18
					21845	0800AM-0915AM		CLRE 212	* UNASSIGNED	10
					04040	0200PM-0315PM		CLRE 301		
					21846	1000AM-1050AM		MUEN E130		
						0100PM-0150PM		ECON 16	***************************************	40
					21847	0800AM-0850AM		CHEM 131	* UNASSIGNED	18
						0200PM-0250PM		EDUC 136		
						1200PM-1250PM		MKNA 204	* UNASSIGNED	18
	SPAN 3040	3	PROF SPANISH/BUSINESS 2		PRERE	QS SPAN 3000 AN				
				800		1230PM-0145PM		GEOL 232	ES HAYNES	22
				801		0200PM-0250PM	MWF	CLRE 104	MK LONG	22
٠	SPAN 3100	3	LITERARY ANALYSIS/SPAN			Q SPAN 3000 OR	DEPT C			
				001	21861	0800AM-0850AM	MWF	GUGG 206		
				002	21862	0100PM-0150PM	MWF	MUEN D439	A HORNO DELGADO	18
				003	21863	0900AM-0950AM	MWF	ECON 205.	J BAENA	18
				004	21864	1100AM-1150AM	MWF	CLRE 211	J BAENA	18
	SPAN 3120	3	ADVANCED SPANISH GRAMMAR							
	0171110120	•				0200PM-0250PM		MUEN D439		
						1100AM-1215PM	TR	CLRE 209	JORDAN	22
				002	21867	0300PM-0350PM		RAMY N1B23		22
	SPAN 3200	3	SPANISH CULTURE			O SPAN 3000.		10 001 111520	7.0 2027810	
	3PAN 3200	٥.	SPANISH COLTURE				M/A/E	MUEN E123	D SIEBER	25
	CDAN 2240	2	20TH C SPAN-AMERICAN LIT				IALAAL.	WIOLIN E 123	D OILDEIN	20
	SPAN 3340	3	ZUTH C SPAN-AMERICAN LIT		21060	OSCODIA OSCODIA	MANAGE	CLRE 209	PM ELMORE	22
	0041 0000	2	CELECTED BDCC# ATIN	UU I	Z 1009	TIMEMOLICE DO	JEC NO.			22
•	SPAN 3800	3	SELECTED RDGS/LATIN						MK LONG	35
	ODAN 4040	2	AMERICAN LIT/TRANSLATION						WIN LONG	JJ
	SPAN 4010	J	ADV RHETORIC/COMPOSITION						LIODDAN	10
				UU1	218/2	1230PM-0145PM	ıĸ	MUEN E114	IJORDAN	18

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■ Speech, Language, and Hearing Sciences -

Undergraduate - CDSS C305 (303-492-3042)

Graduate - CDSDS C296 (303-492-6445)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

CAN	ORMATION NDIDATE, (N. G DR	GRADUATE STUDENTS NEEDING TO R DOCTORAL THESIS, PLEASE CONSUL	EGISTE T THE	ER FOR MASTER'S TH DEPARTMENT FOR FL	ESIS, MASTE JRTHER INFO	DRMATION.	
ı. İ	Didact	ic:	: All-Department					
♦ 8	SLHS 1010 SLHS 2010 SLHS 3130	3	DISABILITIES IN SOCIETY	22991	0930AM-1045AM TR	CDSS 230 CDSS 230 2012-2022	PR RAMIG KH AREHART	72 75
	32110 0100		010		0800AM-0950AM MW	CDSS 230	Y HORII RH SWEETMAN	60
		0	LAB	23025	1100AM-0145PM F 0800AM-1045AM T 0200PM-0445PM T	CDSS 393 CDSS 393 CDSS 393		20 20 20
♦ 8	SLHS 4000	3	MULTICULT COMM DIF/DISOR001	PRERE	Q MINIMUM OF 60 CRED 0330PM-0445PM TR	OIT HOURS. CDSS 350	EG JANCOSEK	2
5	SLHS 4560	3	LANGUAGE DEVELOPMENT 001	<i>PRERE</i> 22995	EQS OR COREQS PSYC 1 1000AM-1050AM MWF	1001 AND LING CDSS 230	B SCHICK	72
		1	TPC-CEN AUD PROC DISORDR 003	23744		CDSS 250	Y HORII LS KEPLER	30
11.	Didact	tic	: Speech-Language Pa	thol	ogy ·			
			SPEECH DISORDERS: VOICE,	22997	0400PM-0515PM MW	CDSS 230	PR RAMIG	6
		-	ACQ COGNITIVE DISORDERS	22998	0800AM-1050AM W	CDSS 250	G RAMSBERGER	20
	SLHS 5332		CLEFT PALATE/VOICE DISOR	23328	Q SLHS 6106. 0500PM-0750PM T	CDSS 230 CDSS 230	LO RAMIG SM MOORE	31
3	SLHS 5612	3	LEARNING DISABILITIES	PRERE	QS SLHS 5242 OR 5293.	CDSS 230	LE SNYDER	20
Ш.	Didac	tic	c: Audiology	20000	0.1001 141 00001 141 141	0000 200		_
STU	JDENTS W	ILL T F	NOT RECEIVE CREDIT FOR A LOWER IAS BEEN GIVEN FOR A HIGHER LEVE VE CREDIT FOR SLHS 2304 AFTER TH	L COU	RSE IN THAT SEQUEN	CE. FOR EXA	TRUCTION TAKEN AMPLE, STUDENTS	
♦ (SLHS 2314		AMERICAN SIGN LANGUAGE 2NOVEMBER 29; 2ND PRIORITY: STUDEN	TS DESI	IGNATING FOREIGN LAN	IGUAGE REQU	IIREMENT.	U 2:
				23002	0200PM-0250PM MWRF	CDSS 393	WL MOERS WL MOERS WL MOERS	2:
	SI HS 4714	3	AUDIOLOGICAL REHAR		O SI HS 4704	- 3 0 0 0 0 0		

♦ SLHS 231-	44						RU
	/	NOVEMBER 29; 2ND PRIORITY: STUDENT	TS DESIG	NATING FOREIGN	LANGUAGE REQU	IREMENT.	
		001	23001 1	000AM-1050AM MV	VRF KTCH 301	WL MOERS	22
		002	23002 0	200PM-0250PM MV	WRF CDSS 393	WL MOERS	22
			23003 0	300PM-0350PM MV	WRF CDSS 393	WL MOERS	22
SLHS 471	4 3	AUDIOLOGICAL REHAB	PREREQ	SLHS 4704.			
		001	23004 0	200PM-0315PM TR	CDSS 230	AL SEDEY	10
SLHS 5614	4 3		23005 0	800AM-1050AM T	CDSS 350	SA GABBARD	25
02.10						LS KEPLER	
SLHS 567	4 3	SIG AND SYS IN AUDIOLOGY	PREREQ	SLHS GRAD STAN	DING.		
				800AM-1050AM M	CDSS 250	Y HORII.	10
0.7							

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IV. Practica



SPAN 4070	3	PROB BUS TRANSL SPAN 2 800	
SPAN 4160	3		PREREQS SPAN 3100, 3120, AND AN ADDITIONAL COURSE ABOVE
SPAN 4180	3		21874 0330PM-0445PM TR ECCR 139 NL MOLINARO 22 PREREOS SPAN 3000, 3100, AND AN ADDITIONAL COURSE ABOVE
			21876 0100PM-0150PM MWF CLRE 104 MK LONG 22 21877 0300PM-0350PM MWF CLRE 209 PM ELMORE 22
SPAN 4430	3	TPC-CHICANO SPANISH LANGSPAN 3000.	PREREQS SPAN 3100, 3120, AND AN ADDITIONAL COURSE ABOVE
SPAN 4650	3	METHODS TEACHING SPANISH	22710 0200PM-0250PM MWF RAMY N1B31 AG LOZANO 22 PREREQS SPAN 3100, 3120, AND AN ADDITIONAL COURSE ABOVE EACHER CERT PROGRAM OR DEPT CONSENT. SAME AS SPAN 5650.
SPAN 4660	6	HIGH SCH SPAN TEACHING	PREREQ SPAN 4650/5650.
SPAN 4930	1-4	LANGUAGE INTERN/PROFESS	21882 TBA O CASTRO 10 PREREQS SPAN 3100, 3200 AND AN ADDITIONAL COURSE ABOVE
		800	TBA ES HAYNES 10
SPAN 5140	3		PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
		001	22712 0330PM-0600PM W MKNA 103 JS GEARY 6
SPAN 5200	3	SEM-GOLDEN AGE THEATERSPAN 7200.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
		001	
SPAN 5210	3	SPAN 7210.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
		001	
SPAN 5220	3	SPAN 7220.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
		001	
SPAN 5320		SEM-NAT/MARG CUBAN CULTR 001	
SPAN 5440	3	SEM-LA/PEN SP DIALECTLGY 001	
SPAN 5650	3	METHODS TEACHING SPANISH 002	
SPAN 7140	3	SPAN 5140.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
SPAN 7200	2	SEM COLDEN ACE THEATER	22713 0330PM-0600PM W MKNA 103 JS GEARY PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
SFAIN / 200	J	SPAN 5200	
SPAN 7210	3		PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
0,741,7210	·	SPAN 5210.	THE REGION OF THE PROPERTY OF
		001	21930 0330PM-0600PM T MKNA 103 RL LANDEIRA 6
SPAN 7220	3	SPAN 5220.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
		001	21932 0330PM-0600PM M MKNA 103 A HORNO DELGADO 6
SPAN 7320		SEM-NAT/MARG CUBAN CULTR 001	
SPAN 7440	3	SPAN 5440.	PREREQ GRAD STANDING IN SPANISH OR DEPT CONSENT. SAME AS
CDAN 2001	2	CDANICH CONVERGATION	
SPAN 3001	3	SPANISH CONVERSATION	PREREQS SPAN 2120, 2150, OR EQUIV, OR PLACEMENT. 21849 0800AM-0850AM MWF CLRE 211 *UNASSIGNED 18
			21856 1200PM-1250PM MWF EKLC M203



		* .			
SLHS 4938	1-6	INTRN/SPCH-LANG INTERVEN	PREREQ SLHS 4918 OR INSTRUCTOR CONS	ENT.	
		800) TBA	S GOETZ	25
SLHS 5878	1-3	PRAC 1-SP/LANG/LRN/APPRA CLINIC ASSIGNMENTS.	STUDENTS SHOULD LEAVE 8AM-5PM OPEN	ON TUES/THUR FOR	
		800) TBA	SM MOORE	10
				PR RAMIG	
				S GOETZ	
				AB WHITNEY	
SLHS 5898	1-4	PRAC 1-SP/LANG/LRN/INTRV	PREREQ SLHS 4918 OR EQUIV AND GRAD ST		
02.10 0000	•			SM MOORE	20
			12301 W-0143FWIN CD33 230	PR RAMIG	20
				S GOETZ	
01.110.5040		PDAG 4 AUDIO APPDAIGA	DDEDEGG 01110 1701 1110 1711 0D FOUR	AB WHITNEY	
SLHS 5918	1-	PRAC 1-AUDIO APPRAISAL	PREREQS SLHS 4704 AND 4714 OR EQUIV.		
		800		LS KEPLER	10
		801			10
SLHS 5938	1-3	PRAC 1-AUDIO INTERVENT	PREREQ SLHS 4714.		
		800			10
SLHS 6918	5	PRAC 2-SP/LANG/LRN/INTRN	SECTION 800 FOR AUDIOLOGY MAJORS ONL	Y. SECTION 801 AND 8	102
		FOR SPEECH PATHOLOGY MAJORS ON	LY.		
		800) TBA	SM MOORE	15
				LS KEPLER	
		801	TBA	SM MOORE	15
		802		SM MOORE	15
SLHS 6928	5	PRAC 2-PUBLIC SCH INTERN			
SLI13 0320	J	802 FOR SPEECH PATHOLOGY MAJORS		.T. SECTIONS OUT AND	
					40
		800		011110000	10
		801		SM MOORE	10
	_	802		SM MOORE	10
SLHS 6938	5	PRAC 2-AUDIO INTERNSHIP 800		LS KEPLER	10
		801		LS KEPLER	10
SLHS 7918	3	PRAC 3-CLINICAL SUPERVSN 800			5
SLHS 7928	3	PRAC 3-CLINICAL ADMINIST 800	·		5
SLHS 8918	3	PRAC 3-CLASSRM INSTRUCTN 800	1		5
SLHS 8928	3	PRAC 3-RESEARCH COORDIN 800			5
_					
≝ Sw	9	lish - M cKenna 129 (3	03-492-7404)		
ANY STUDEN	τw	TH THREE UNEXCUSED ABSENCES	DURING THE SCHEDULE ADJUSTMENT PE	RIOD MAY BE	
			RESPONSIBILITY TO DROP ALL COURSES		ОТ
			OREIGN LANGUAGE INSTRUCTION TAKEN		
			SAME LANGUAGE SEQUENCE. FOR EXAMP		_
			HAVE PASSED SWED 2110. INDEPENDENT		
			MENT OFFICE FOR FURTHER INFORMATI		
			E OF \$20 (SUBJECT TO CHANGE) IN SUPP	ORT OF ALTEC.	
REFER TO TH	ΕT	UITION AND FEES SECTION OF THIS			
◆ SWED 1020	4	BEGINNING SWEDISH 2	PREREQ SWED 1010 WITH A GRADE OF C- O	R BETTER. COURSE F	EE:
		\$20.			
		F	21958 1000AM-1050AM MTWR HLMS 247	CM OLMSTEAD	25
SWED 2120	4		PREREQ SWED 2110 WITH A GRADE OF C- O		
U1120 2120	7	\$20.	THE LESS OFFED ELLO MILLIA OLUMPE OF O. O.	, DETTEN, OUDINOLT	
		PLU.			

. 001 21961 1100AM-1150AM MTWR HLMS 181 CM OLMSTEAD

☐ Theatre - Theatre C123 (303-492-7355)

STUDENTS IN "PERFORMANCE" CLASSES WHO ARE ABSENT FOR TWO OF THE FIRST FOUR CLASSES MAY BE ADMINISTRATIVELY DROPPED AT THE DISCRETION OF THE INSTRUCTOR. FOR ALL OTHER CLASSES STUDENTS WHO DO NOT ATTEND THE FIRST TWO CLASS SESSIONS MAY BE ADMINISTRATIVELY DROPPED AT THE DISCRETION OF THE INSTRUCTOR. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE SEE THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. THIS DEPARTMENT USES BOTH AUTOMATIC AND RESEQUENCED WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$15-25 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. History/Dramaturgy/Directing

THTR 1003 3 REGINNING ACTING

	THTR 2021	.3	DEV THTR 2:FORMS/MODRN 001	21982	0900AM-0950AM MWF	HLMS 211	OW GERLAND	50
			THEATRE & DRAMA					
	THTR 3071	3	DIRECTING	PRERE	QS THTR 2003, 2005, 201	'3, AND 2025 C)R 2035, AND 2	
			SEMESTERS OF THTR 3035.					
			810		0330PM-0530PM TR	THTR C2-40	S KELLEY	15
		0	LAB L811		0400PM-0600PM W	THTR C2-40	S KELLEY	15
•	THTR 4001	3	DEV THTR 4:AMER THTR/	PRERE	Q 3 THTR CREDITS.			
•	6		DRAMA 001			RAMY N1B23	M LESSLEY	65
	THTR 4051	3	PLAYWRITING	PRERE	Q INSTRUCTOR CONSEI	V <i>T.</i>		
			801		1100AM-1230PM MW	THTR C3-42	ML POTTS	12
•	THTR 4081	3	SENIOR SEMINAR 801		0930AM-1045AM TR	THTR C3-42	OW GERLAND	22
			802		0530PM-0800PM T	THTR W305	NL SPANIER	10
	THTR 5071	3	PERSPECTIVES ON DRCTNG		O PREVIOUS DIRECTING	COURSEWO	RK AND/OR DIRECTIN	G
			EXPERIENCE.				- 1. Th	
			801		0900AM-1050AM MW	THTR C3-42	JM SYMONS	10
	THTR 6001	3	THEATRE DRAMATURGY 800		TBA			3
	THTR 6041	3	MODERN EUROPEAN DRAMA 001	22091	0200PM-0430PM T	THTR C3-42	H YAN	15
	THTR 6051	1-3	3 PROD/RSCH/PRAC IN DIRECT 800		TBA			5
	THTR 6091	1-3	3 PRP: DRAMATURGY 800		TBA			5
		, ,						

II. Performance (See Notes Under Department Heading for Attendance Policy)

SECTION 001: LIMITED TO STUDENTS WITH 56 HRS OR LESS.

	IH IK 1003	3	BEGINNING ACTING	SECTION	JN OUT. LIMITED TO STU	JENIO WIIT	ON LEGO.	
				21968	1100AM-1250PM MW	THTR C2-40	LL TESMAN	24
				21969	0100PM-0250PM MW	CARL 304	LL KENNICOTT	24
1	THTR 2003	3	BEGIN ACTING W/EXPER 801		1000AM-1150AM MW	CARL 304	JW SHILLINGTON	20
			802		1100AM-1250PM TR	CARL 304	TR BURNSED	20
7	THTR 2013	3	PERFORMNCE OF LITERATURE 001	21976	1100AM-1230PM MWF	THTR C1B40	CR MCFARREN	20
			002	21977	0115PM-0245PM MWF	THTR C1B40	ML POTTS	20
1	THTR 2043	3	VOCAL/PHYSICAL PREP	PRERE	Q THTR 2003.			
				21988	0900AM-1050AM TR	THTR C1B40	DR BLOOM	18
7	THTR 3013	4	STUDIO 1 - TECHNIQUE	PRERE	Q SOPH STANDING AND	ADMISSION 1	O BFA PROGRAM IN	
			ACTING.				- X-3	
			810		0130PM-0205PM MWF	THTR C2-40	S KELLEY	22
•		0	LAB L811		0205PM-0320PM MWF	THTR C2-40	S KELLEY	22
-	THTR 4013	4	STUDIO 3: SHAKESPEARE	PRERE	Q THTR 3013 AND 3023 (OR INSTRUCT	OR CONSENT.	
			810		0900AM-0935AM MWF	THTR C1B40	J BOCK	20
		0	LABL811		0935AM-1050AM MWF	THTR C1B40	J BOCK	20
7	THTR 4073	3	PERFORMING VOICES WOMEN 801		0330PM-0530PM MWF	THTR W325	ML POTTS	20
		-					NL SPANIER	
1	THTR 4083	3	STD4/CONTEMP BRI/AM THTR	PRERE	QS THTR 3013, 3023, 401	3, OR INSTRU	ICTOR CONSENT.	
		-	810		1230PM-0110PM TR	THTR C2-40	S KELLEY	20
		0	LABL811		0110PM-0255PM TR	THTR C2-40	S KELLEY	20
7	HTR 6003	1-3	PROD/RSCH/PRAC IN ACTING 800		TBA			5

University Writing Program -

Temporary Building 1, R113 (303-492-8188)

PLEASE CONSULT THE COURSE CATALOG FOR DESCRIPTIONS OF UWRP 1150 AND 1250. YOU SHOULD ASSESS YOUR OWN SKILLS AND CHOOSE THE COURSE APPROPRIATE TO YOUR NEEDS. UWRP 3020 SATISFIES THE UPPER-DIVISION COMPONENT OF THE WRITTEN COMMUNICATION REQUIREMENT.

Dividion Commit		OIT ILL GOIT LEITE ITT.	1		
◆ UWRP 1150 3	INTRO EXPOSITORY WRITING		FILL THE LOW	VER- DIVISION WRITTE	ΞN
	COMMUNICATION REQUIREMENT FOR ART		LIDD MOOD	LD MONEII	40
			LIBR M300D		18
			CHEM 133	K MCARTHUR	18
			LIBR M300D	TD VON DER NUELL	18
	004 22			K MCARTHUR	18
	005 22		GEOL 226	M GASSER	18
	006 22		GEOL 226	M GASSER	18
	007 22			DH WILKERSON	18
	008 22			LM NICITA	18
	009 22		EDUC 132	LL JENKS	18
	010 22		DUAN G1B39		18
◆ UWRP 1250 3	INTRO ARGUMENTATVE WRTNG 001 22		CHEM 133	SFARNELL	18
	002 22		MUEN E126		18
◆ UWRP 3020 3	TOPICS IN WRITING Th				
	COMMUNICATION REQUIREMENT FOR ART				
	COMPLETED AT LEAST 57 HOURS OF COUR	RSEWORK. SECTION 800 IS A	CONTROLLE	D ENROLL M ENT COUF	RSE
	FOR ESL STUDENTS; CONTACT THE UWRP	PAT 492-8188 TO ENROLL. THI	S COURSE M /	AY NOT BE TAKEN P/F	
	FOR CORE CURRICULUM.				
	TPC-WHO KILLED POETRY 001 22	333 0800AM-0850AM MWF	MUEN E114	D E ERON	18
	TPC-WHO KILLED POETRY 002 22	334 0900AM-0950AM MWF	EDUC 132	D E ERON	18
	TPC-ALICE IN WONDERLAND 003 22	335 0900AM-0950AM MWF	GEOL 226	PT MURPHY	18
	TPC-JOYCE:HERO/MYTH 004 22	336 0900AM-0950AM MWF	CLRE 301	J LAVINSKY	18
	TPC-ART/BETRAYAL/MADNESS 006 22	338 1000AM-1050AM MWF	LIBR M300D	J LAVINSKY	18
	TPC-WHO KILLED POETRY 007 22	339 1000AM-1050AM MWF	EDUC 132	D E ERON	18
	TPC-WUTHERING HEIGHTS 008 22	340 1000AM-1050AM MWF	GEOL 226	PT MURPHY	18
	TPC-TOPICS IN WRITING 009 22	341 1000AM-1050AM MWF	MUEN E114		
	TPC-FICTION:ETHICS/GENDR 011 22	343 - 1100AM-1150AM MWF	GEOL 226	T LYONS	18
	TPC-AMER SHORT STORIES 013 22	345 1100AM-1150AM MWF	CLRE 302	AH DORSEY	18 .
	TPC-FICTION:ETHICS/GENDR 014 22		GEOL 226	T LYONS	18
	TPC-ALICE IN WONDERLAND 015 22	347 1200PM-1250PM MWF	EDUC 132	PT MURPHY	18
	TPC-JOYCE:HERO/MYTH 016 22	348 1200PM-1250PM MWF	LIBR M300D	J LAVINSKY	18
	TPC-POLITICAL PRESS 017 22	349 1200PM-1250PM MWF	MUEN E114	DH WILKERSON	18
	TPC-20TH CENT FICTION 019 22:	351 0100PM-0150PM MWF	MUEN E114	D VANCE	18
	TPC-TOPICS IN WRITING 020 22	352 0100PM-0150PM MWF			
	TPC-SHORT FICT:STEINBECK 021 22	353 0100PM-0150PM MWF	LIBR M300D	TD VON DER NUELL	18
	TPC-ENVIRONMENTAL ISSUES 022 22	354 0100PM-0150PM MWF	CLRE 302	MC COLVIN	18
	TPC-CAMPUS/LOCAL ISSUES 023 22	355 0200PM-0250PM MWF	DUAN G1B35	D VANCE	18
	TPC-POLITICAL PRESS 024 22	356 0200PM-0250PM MWF	LIBR M300D	DH WILKERSON	18
	TPC-TOPICS IN WRITING 025 22	357 0200PM-0250PM MWF	CLRE 301		
	TPC-CAMPUS/LOCAL ISSUES 026 22	490 0200PM-0250PM MWF	MUEN E114	K PALMER	18
	TPC-20TH CENT FICTION 027 22	358 0300PM-0350PM MWF	LIBR M300D	D VANCE	18
	TPC-PRIDE AND PREJUDICE 028 22:	359 0300PM-0350PM MWF	GEOL 226	M GASSER	18
	TPC-SHORT FICT:STEINBECK 029 22		HALE 236	TD VON DER NUELL	18
	TPC-TOPICS IN WRITING 030 223	361 0800AM-0915AM TR	LIBR M300D		
	TPC-MUSIC & ITS EFFECTS 031 22		EDUC 132	LL JENKS	18
	TPC-NEW YORK TIMES TPCS 032 223		EKLC M203	LM NICITA	18
	TPC-AMERICAN IDENTITIES 033 22		LIBR M300D	S WILSON:	18
	TPC-AUSTEN ON FILM 034 223	365 1100AM-1215PM TR	GEOL 226	RJ DICKSON	18
	TPC-TRAGIC DRAMA 035 223		EKLC M203	JL HALL	18
	TPC-OTHELLO 036 223		MUEN D439	JL HALL	18
	TPC-ART/VISUAL ANALYSIS 037 223	368 1230PM-0145PM TR	KTCH 303	KL MCCHESNEY	18



I	l. Desig	n	and Technical Theatre					
	THTR 2005	3	INTRO TECH PRODUCTION 1	CORFO	THTR 2015.			
		Ū	SCENE/PROPS/LIGHT/SOUND 001			THTR C1-90	RJ BOVARD BA BERGNER	20
	THTR 2015	1 .	INTRO TECH PROD/LAB	COREC	THTR 2005.			
						THTR C1-90	RJ BOVARD SB MCDONALD	8
				21979	0200PM-0500PM T	THTR C1-90	RJ BOVARD SB MCDONALD	8
				21980	0200PM-0500PM W	THTR C1-90		8
			004	21981	0200PM-0500PM R	THTR C1-90		8
	THTR 2025	3	INTRO TECH PRODUCTION 2 810 COSTUMING AND MAKEUP		0930AM-1045AM TR	THTR C1B30	,	20
		0	LABL811		0100PM-0250PM	THTR C1B30		5
			L812		0300PM-0450PM T	THTR C1B30	JL BENNING AM BRISTOW	5
			L813		0100PM-0250PM F	THTR C1B30	JL BENNING AM BRISTOW	5
			L814		0300PM-0450PM F	THTR C1B30	JL BENNING AM BRISTOW	5
	THTD 3035	2	THEATRE PRACTICUM	PRERE	QS THTR 2005, 2015, AN	D 2025 OR 203		
	111111 3000	-		, , ,_, ,_	1230PM-1255PM F	THTR C1-90		40
		0	LAB L811		0100PM-0500PM M	THTR C1-90		8
		•	L812		0100PM-0500PM T	THTR C1-90	RJ BOVARD	8
			L813		0100PM-0500PM W	THTR C1-90	RJ BOVARD	8
			L814		0100PM-0500PM R	THTR C1-90	RJ BOVARD	8
-			L815		0100PM-0500PM F	THTR C1-90	RJ BOVARD	8
	THTR 3045	3	STAGE MANAGEMENT	PRERE	Q THTR 2005 AND 2015.			
			801		1100AM-1215PM MF	THTR C1-90	SB MCDONALD	8
	THTR 3055 THTR 3065		STAGE LIGHTING DESIGN 1 001 THEATRE MANAGEMENT	PRERE	Q THTR 2005.		BA BERGNER	20
			001	22013	1100AM-1215PM TR	THTR C3-42	RM DEVIN	20
	THTR 4005	3	COSTUME DESIGN 2			THTR C3-40	JL BENNING	10
			BADVANCED DESIGN PROJECTS 800		TBA			12
			BADVN TECHNICAL PROJECTS 800		TBA			12
	THTR 4095	3.	TPC-DRAFTING/RENDERING	PRERE	Q INSTRUCTOR CONSEI		DA DEDONED	40
			801 BPROD/RSCH/PRAC-DESIGNING		0700PM-1000PM M TBA	THTR C3-40	BA BERGNER	10 5
ľ	V. Spec	ial	Courses in Theatre					
•	THTR 1009	3	INTRODUCTION TO THEATRE 001 002	22689 21970	1200PM-1250PM MWF 0300PM-0350PM MWF	F A N141 HLMS 252	AM STEWART KL AXLINE	125 125
•	THTR 3009	3	DEVELOP AMER MUSIC THTR	RESTR HONOR	ICTED TO STUDENTS W S SECTION MUST ALSO	ITH AT LEAST REGISTER FO	57 PREDICTED CUM OR HONR 3001 (880-T,	
			3:30-4:43/861-R, 3:30-4:43/ IN THE HONG	22002	0200PM-0315PM TR	F A N141	BE COLEMAN	80
					0200PM-0315PM TR	F A N141	BE COLEMAN	10
					0200PM-0315PM TR	F A N141	BE COLEMAN	10
	THTR 4039 THTR 5039		MUSICAL THTR REPERTORY 801		0200PM-0345PM MW 0200PM-0345PM MW	CARL E012 CARL E012	BE COLEMAN BE COLEMAN	20
	.11111 0000	•						

	TPC-THE SCARLET LETTER	038	22369	1230PM-0145PM-TR	LIBR M300D	SR RABINOWITZ	18
	TPC-MUSIC & ITS EFFECTS			1230PM-0145PM TR	GEOL 226	LL JENKS	18
	TPC-CRIME/ETHICS/JUSTICE			1230PM-0145PM TR	CHEM 133	ES QUINLAN	18
	TPC-NEW YORK TIMES TPCS			1230PM-0145PM TR	DUAN G1B39	LM NICITA	18
	TPC-CONTEM WOMEN WRITERS			0200PM-0315PM TR	CLRE 302	DL VILES	18
	TPC-SPORTS FICTION			0200PM-0315PM TR		SR RABINOWITZ	18
	TPC-AUSTEN ON FILM			0200PM-0315PM TR		RJ DICKSON	18
	TPC-THIRD WORLD ISSUES			0200PM-0315PM TR	DUAN G1B39		18
	TPC-CATCHER IN THE RYE			0200PM-0315PM TR		HL GINGRASS	18
	TPC-20TH CENT FICTION			0200PM-0315PM TR	LIBR M300D	P SCHABERG	18
	TPC-MULTI-CULTURAL ISS	048	22379	0200PM-0315PM TR	STAD 135	A FELDMAN	18
	TPC-WWII ISS:THE PACIFIC	049	22380	0330PM-0445PM TR	HALE 236	RJ DICKSON	18
	TPC-THIRD WORLD ISSUES	050	22381	0330PM-0445PM TR		A LEWIS	18
	TPC-20TH CENT FICTION	051	22382	0330PM-0445PM TR		P SCHABERG	18
	TPC-ART/VISUAL ANALYSIS			0330PM-0445PM TR		KL MCCHESNEY	18
	TPC-SUN ALSO RISES			0330PM-0445PM TR	CLRE 212	HL GINGRASS .	18
	TPC-MULTI-CULTURAL ISS			0330PM-0445PM TR	CLRE 302	A FELDMAN	18
	TPC-CRIME/ETHICS/JUSTICE		22386	0330PM-0445PM TR	GEOL 226	ES QUINLAN	18
	TPC-TOPICS IN WRITING	800		0800AM-0915AM TR	HALE 235	A BLISS	15
◆ UWRP 3030 3	WRITING/SCIENCE-SOCIETY			Q JR STANDING. SECTIO	ON 801 RESTR	ICTED TO CSCI & INFS	S.
	CALL DR. BLISS AT 492-3606 FOR PE					LEURTO	40
				0900AM-0950AM MWF	MUEN E114	J PIIRTO	18
				1000AM-1050AM MWF	ECCR 110	J PIIRTO	18 18
				1100AM-1150AM MWF	ECCR 110	K PALMER	18
				0800AM-0915AM TR	ECCR 133	R NORGAARD	18
				0200PM-0315PM TR	EKLC M203	E FISHER HL GINGRASS	18
				1230PM-0145PM TR 0200PM-0315PM TR	ENLO MIZOS	S WILSON	18
				0330PM-0445PM TR	MUEN D439	E FISHER	18
			22390	0930AM-1045AM TR	HLMS 220	A BLISS	15
				1100AM-1215PM TR	BUS 250	A BLISS	7
◆ UWRP 3040 3	WRITING/BUSINESS-SOCIETY		PRERE				
▼ 0 WINF 3040 3	CALL DR. BLISS AT 492-3606 FOR PE					10120 10 0001 4 111.	
				1000AM-1050AM MWF	ECST 1B21	PM WENGER	18
		002	22403	1100AM-1150AM MWF	BUS 201	J PIIRTO	18
		003	22404	1200PM-1250PM MWF	BUS 201	PM WENGER	18
		004	22405	0100PM-0150PM MWF	BUS 201		
		005	22406	0200PM-0250PM MWF	BUS 201	K MCARTHUR	18
		006	22407	0930AM-1045AM TR	ECCR 1B08	R NORGAARD	18
				1230PM-0145PM TR	BUS 201	A LEWIS	18
				0200PM-0315PM TR	ECST 1B21	E GLOEGE	18
			22491	0330PM-0445PM TR	DUAN G1B25		18
		801		, 1100AM-1215PM TR	BUS 250	A BLISS	8
Maman	Studios o.w.			202 402 2022)			
AAOIIIGI	Studies - Cottag	je '	102 (.	303-492-0923)			
I Women	Studies Sponsored C	'n	ireas	2			
							-00
◆ WMST 2000 3	INTRO/FEMINIST STUDIES				HALE 230	MC CHURCHILL	80
◆ WMST 2020 3		001	22428	0100PM-0150PM MWF	HLMS 141	MILERSDAUGHTR	35
◆ WMST 2050 3	WOMEN AND SOCIETY				HLMS 141	P JHA	60
◆ WMST 2400 3	HIST OF WOMEN & ACTIVISM		RECOM	MMENDED WMS1 2000.	EKI C E4000	NA DOVD	65
	054050 0405 0 04400	001	22431	1230PM-0145PM TR	EKLC E1B20	K KEMPADOO	65
◆ WMST 2600 3	GENDER RACE & CLASS	001	22432	U93UAM-1U45AM IK	CHEM 140		05
WMST 3100 3	FEMINIST THEORIES						
	AND MINORS. PREREQ JR/SR STAN				HLMS 81	M WESTKOTT	35
WMST 3200 3	REL AND FEMINIST THOUGHT					W W CONTO	50
VVIVIO 1 3200 3	REL AND PEMINIST THOOGHT	001	22768	0930AM-1045AM TR	HLMS 137	J JACOBS	35
WMST 3300 3	WOMEN/LEGAL SYSTEM	501	PRERE	O WMST 2000 AND JR/S		V	
	S. S	001	22437	0800AM-1030AM F	HLMS 199	C BAYLIFF	25

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Core Course Credits Credits Course title	Bidgift. Instruct	Max. Trollnent	Core Golde Coules Cheft Coules Title Esec. Horder Coul Horder Coules Cou
WMST 3505 3 HIST/CONTEMP ISS BLK WMN		15	ACCT 6350 3 CURRENT ISSUES/PROF ACCT
♦ WMST 3656 3 HIST WMN/PROG SOC MVMNTS PREREQ WMST 2000 OR RESTRICTED TO JR/SRS.	HIST 1015 OR 1025. SAME AS HIST 365		REPLACES BCOR 4000 FOR 150 HOUR PROGRAM STUDENTS. 800 1230PM-0145PM TR BUS 207 25
	W HLMS 185 AM POIS	15	ACCT 6430 3 TAX PARTNER & S CORP
WMST 3700 3 TPC-LIT/ART/US-WMN/COLOR PREREQ WMST 2000 AND		35	
WMST 3710 3 TPC-WMN/LIT/DVLP/CNTRIES PREREQ WMST 2000 AND	2600.		ACCT 6440 2 TAX POLICY
WMST 3900 3 ASIAN AMERICAN WOMEN	2600.	35	ACCT 6620 3 ADV AUDITING THEORY
WMST 3930 1-6 WMST INTERNSHIP	TR MUEN E064 M HASE	35	ACCT 7320 3 ACCT RES SEM 2
		15	Business Administration
WMST 4200 3 CONTEMPLAT/POETRY/SELF	TR ECON 119 M WESTKOTT	13	BADM 2050 3 HONORS/SPECIAL TOPICS
	MD KRYSL		BADM 3820 3 ANALY OF BUS ENTERPRISE PREREQS BCOR 1100 AND JR STANDING.
WMST 4300 3 INTERNATIONAL SEX TRADE		25	BADM 3830 3 INTERPRE OF AMER ENTERPR
WMST 4636 3 LESBIAN AND GAY HISTORY PREREQS WMST 2000 AN		36. 15-	800 1100AM-1215PM TR BUS 201 40 BADM 3930 1-6 INTERNSHIP PREFEQS BCOR 1000, 2000, 2010, 2050, GPA 2.5, JR STANDING AND
WMST 4800 3 CAPSTONE SEMINAR PREREQS WMST MAJOR	AND SR STANDING.		INSTRUCTOR CONSENT. MANDATORY MEETINGS TBA.
II. Cross-Listed Courses	M COTT 111 AM JAGGAR	15	800 TBA JR FOSTER 15 BADM 4930 1-6 INTERNSHIP PREFEQS BCOR 1000, 2000, 2010, 2050, GPA 2.5, SR STANDING AND
			INSTRUCTOR CONSENT. MANDATORY MEETINGS TBA.
♦ WMST 1006 3 SOCIAL CONSTR/SEXUALITY		12	800 TBA JR FOSTER 15
◆ WMST 1016 3 SEX GENDER AND SOCIETY 1	MWF ECCR 105	10	Business Core
001 22418 0800AM-0850AM M	MWF KTCH 118	5	BCOR 1000 3 BUSINESS COMPUTNG SKILLS 100 0100PM-0150PM MW MATH 100 C POLLARD 330
	MWF RAMY N1B75 FR GEOL 134	7 8	0 RECITATION
◆ WMST 1260 3 INTRO WOMENS LITERATURE SAME AS ENGL 1260.		40	R103 10991 1100AM-1150AM M BUS 101 30
	MWF GEOL 127 BG HARDING MWF MUEN E130 BG HARDING	10	R104 10992 1200PM-1250PM M BUS 101 30 R105 10993 0300PM-0350PM BUS 101 30
	MWF MUEN E431 CT MORAN	10	R106 10994 0400PM-0450PM M BUS 101 30
		10	R107 10995 0800AM-0850AM W BUS 101 30
		10 10	R108 10996 0900AM-0950AM W BUS 101 30 R109 23549 1000AM-1050AM W BUS 101 30
WMST 2016 3 SEX/GENDER IN FUTURE LIT SAME AS SOCY 2016.	OERE SOT TI EMBRIT	10	R110 23550 1100AM-1150AM W BUS 101 30
	TR KTCH 303	8	R111 23551 1200PM-1250PM W BUS 101 30
◆ WMST 2110 3 WOMEN IN ANCIENT ROME	AND MUCH FOOAC A F TRAIL	100	3 BUSINESS COMPUTNG SKILLS MANDATORY CLASS 01/14/99. 200 0600PM-0750PM R DUAN G1B30 320
♦ WMST 2290 3 PHILOSOPHY AND WOMEN	MAN MOEN E0046 A E TRAILL	100	BCOR 1100 3 PROFILES-AMER ENTERPRISE
	MWF HLMS 263 MA SANDER	16	
♦ WMST 3016 3 MARRIAGE/FAMILY/U.S	MWF KTCH 303	8	0330PM-0515PM T MATH 100 0 RECITATION
WMST 3268 3 WOMEN WRITERS PREREO SOPH STANDING	G. SAME AS ENGL 3268.	1 10	R102 11010 0330PM-0445PM R DUAN G1B39 20
	TR CLRE 302 L NARANJO-HUEB FD GEOG 1982 1992 OR 2002 OR WM:		R103 11011 0330PM-0445PM R ECCR 137 20 R104 11012 0330PM-0445PM R MUEN E130 20
2000 OR 2050. SAME AS GEOG 3672.			R105 11013 0330PM-0445PM R ECCR 131 20
◆ WMST 4291 3 SEX DISCR-FED/STATE LAW		50	R106 11014 0330PM-0445PM R MUEN D144 20 R107 11015 0330PM-0445PM R KTCH 206 20
	NWF MUEN E432 R BRAUNSTEIN	35	
	AWF MUEN E064 R BRAUNSTEIN	35	R109 11017 0330PM-0445PM R MUEN E118 20
WMST 4626 3 HIST WOMEN-US SINCE 1890 PREREQ JR/SR STANDINI		ER 20	R110 11018 0330PM-0445PM R ECCR 108 20 R111 11019 0500PM-0615PM R BUS 124 20
Writing Program			R112 11020 0500PM-0615PM R BUS 125 20
SEE UNIVERSITY WRITING PROGRAM			
Jan San San San San San San San San San S	•		R114 11022 0500PM-0615PM R ECCR 1B51 20

R115 11023 0500PM-0615PM R

R116_11024__0500PM=0615PM.R_

BUS 201

BUS 207



College of Business and Administration

Undergraduate - Business 227 (303-492-6515)

Graduate - Business 204 (303-492-1831)

Accounting

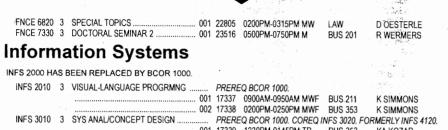
ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL NOV. 29. EFFECTIVE NOV. 30 NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSE PREREQUISITES ARE STRICTLY ENFORCED. STUDENTS ARE TO CONSULT THE UNIVERSITY CATALOG IN ADDITION TO THIS SCHEDULE OF COURSES. STUDENTS LACKING PREREQUISITES WILL BE ADMINISTRATIVELY DROPPED FROM THE COURSE.

				,			
ACCT 3220	3	INTERM FINANCIAL ACCT 1	PRERE	QS BCOR 2100 AND JR S	STANDING.		
		001	10007	0930AM-1045AM TR	BUS 125	P SHANE	48
		002	10008	1100AM-1215PM TR	BUS 125	P SHANE	48
ACCT 3230	3	INTERMED FIN ACCT 2	PRERE	QS ACCT 3220 AND JR S	TANDING.		
			10010	1230PM-0145PM TR	BUS 136	SROCK	51
		002	10011	0200PM-0315PM TR	BUS 136		51
ACCT 3320	3	COST MANAGEMENT	PRERE	QS BCOR 2100 AND JR S	STANDING.		
			10012	1100AM-1150AM MWF	BUS 124	F SELTO	51
			10013	0330PM-0445PM TR	BUS 216		49
ACCT 4240	3	ADVANCED FINANCIAL ACCT	PRERE	Q ACCT 3230, SAME AS	ACCT 5240. TI	HIS COURSE BEGINS	03/
		08/99 AND ENDS 05/03/99. SEE INSTRUC					
		001	10015	0330PM-0600PM MW	BUS 352		25
ACCT 4330	3	ADV COST MANAGEMENT			ACCT 5330. TI	HIS COURSE BEGINS	03/
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	08/99 AND ENDS 05/03/99. SEE INSTRUC					
					BUS 124	F SELTO	20
ACCT 4430	3	INCOME TAXATION	PRFRF	Q ACCT 3220. SAME AS		VENING EXAMS	
71001 1100	•	FORMERLY ACCT 3410.		Q71007 02207 07 IIII 2 7 10			
			10018	0930AM-1045AM TR	BUS 216	T STOCK	35
		002			BUS 216	T STOCK	35
ACCT 4440	3	ADV INCOME TAXATION			ACCT 5440. FO	ORMERLY ACCT 4420	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•				BUS 201	N STEC-HELSTAD	30
ACCT 4620	3	AUDITING					-,-
71001 1020	•	001			BUS 210	JA TRACY	25
ACCT 4800	3	ACCT FOR GOVMT/N-PROFIT					
71001 1000	•	03/04/99 AND ENDS 04/29/99. SEE INSTRI				#0 00 julion 200 miles	
					BUS 136	R MACFEE	25
ACCT 5240	3	ADVANCED FINANCIAL ACCT					
71001 0240	٠	03/08/99 AND ENDS 05/03/99. SEE INSTRI			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					BUS 352		20
ACCT 5330	3	ADV COST MANAGEMENT				HIS COURSE BEGINS	
71001 0000	•	03/08/99 AND ENDS 05/03/99. SEE INSTRI					
					BUS 124	F SELTO	20
ACCT 5430	3		PRERE	O ACCT 6220 OR FQUIV		CT 4430. EVENING	
7,001 0400		EXAMS, FORMERLY ACCT 3410.		. 471001 9220 011 = 4011			
			10036	0930AM-1045AM TR	BUS 216	T STOCK	12
					BUS 216	T STOCK	10
ACCT 5440	3			Q ACCT 5430 OR EQUIV.			
ACC1 3440	J				BUS 201	N STEC-HELSTAD	20
ACCT 5620	3	AUDITING					
A001 3020	٠				BUS 210	JA TRACY	20
ACCT 5800	3	ACCT-GOVMT/N-PROFIT ORGS					
A001 3000	0	BEGINS 03/04/99 AND ENDS 04/29/99. SEI				37 1000. 71 NO 0001101	٠.
					BUS 136	R MACFEE	15
			10042	OGGOTAIN- IZOUI INI TIX	DOG 100	I III/OI LL	10

			2447	11005	DECORDA OCAEDIA D	COOD ADEE		00
					0500PM-0615PM R	ECCR 1B55		20
					0500PM-0615PM R	KTCH 35		20
		F			0500PM-0615PM R	KTCH 207		20
		F			0500PM-0615PM R	BUS 250		20
		<u>\</u>			0500PM-0615PM R	BUS 251		20
					0500PM-0615PM R	BUS 210		20
		······			0500PM-0615PM R	BUS 216		20
					0500PM-0615PM R	BUS 353		20
		F			0500PM-0615PM R	MUEN E123		20
					0500PM-0615PM R	MUEN E130		20.
		F			0500PM-0615PM R	ECCR 131		20
		F			0500PM-0615PM R	ECCR 137		22 20
		F			0500PM-0615PM R	CHEM 133 ECCR 155		20
BCOR 2000					0500PM-0615PM R Q SOPH STANDING, EVE			20
BCOR 2000	4	ACCT & FINANCIAL ANLY I		PRERE	0800AM-0915AM TR	MATH 100	R MACFEE	100
					UOUUAM-U913AM TR	MAIN 100	M CORRELL	100
	0	DECITATION		11042	0900AM-0950AM F	BUS 124	MCORRELL	100
	U	RECITATION				BUS 124		25
		F			1000AM-1050AM F			25
					1100AM-1150AM F 1200PM-1250PM F	BUS 224 BUS 224		25
		F F				BUS 224		25
					0100PM-0150PM F			25 25
BCOR 2010	2	BUSINESS STATISTICS F			0200PM-0250PM F	BUS 224	LIC AND DOOD 1000	25
BCOR 2010	3	FORMERLY OPMG 2010.		PKEKE	Q3 MATH 1030, 1000, 101	U OR CALCUL	.03 AND BOOK 1000.	
			100	11046	0930AM-1045AM TR	MATH 100	JP KELLY	50
			200	22561	1000AM-1050AM MWF	BUS 352	JLYMBEROPOULOS	
BCOR 2050	2	ADD VALUE WITH MGT & MKT						
DCOR 2030	3	AND SOPH STANDING, NOT OPEN 7						
		AND SOPH STANDING, NOT OPEN I				BUS 224	S ENGEL	346
					0330PM-0445PM MW	BUS 224	S ENGEL	100
					0500PM-0615PM MW	BUS 224	S ENGEL	500
DCOD 2400	2	ACCT & FINANCIAL ANLY 2	300	23341				300
BCOR 2100	3	SECOND SEMESTER OF ECON SER						ICE
			IIES.	EACIAIIA	G EXAMS. NOT OPEN TO	STUDENTS	INO HAVE TAKEN FIN	ICE
		3050.	100	11051	OAOODM OSISDM MIM	MATH 100	J BALLANTINE	400
				11051	04000101-0313010110100	INATH TOO	S MARTIN	400
				11052	1230PM-0145PM TR	BUS 224	J BALLANTINE	100
				11052	1230FM-0143FM TR	DU3 224	M CORRELL	100
				11052	0200DM 0215DM TD	DITE 334		100
				11053	0200PM-0315PM TR	BUS 224	J BALLANTINE	100
				44054	0220DM 0445DM TD	DUIC 224	M CORRELL	100
				11054	0330PM-0445PM TR	BUS 224	J BALLANTINE	100
				44055	0500DM 0045DM TD	DUI 224	M CORRELL	100
				11055	0500PM-0615PM TR	BU\$ 224	J BALLANTINE M CORRELL	100
DOOD 0450	2	ADD VALUE MOT A MICT O		DDEDE	OC DOOD 2000 2040 48	IN SOED NOT		
BCOR 2150	3	ADD VALUE MGT & MKT 2			QS BCOR 2000, 2010, AN	D 2030. NOT	DEN 10310DEN13	
		WHO HAVE TAKEN OPMG 3000 AND				BUS 224	JJ GARNAND	100
					1100AM-1215PM MW 1230PM-0145PM MW	BUS 224	JJ GARNAND	100
							JJ GARNAND	100
					0930AM-1045AM MW	BUS 224		
					0930AM-1045AM TR		JJ GARNAND	342
DOOD 2000	2	DIAW CTHICS & DID DO	500	11000	1100AM-1215PM TR	BUS 224	JJ GARNAND	100
BCOR 3000	3	B-LAW, ETHICS & PUBL POL	100	11001	0200PM-0250PM MWF	MATH 100	IO. E GAC	420
				11001	UZUUPM-UZOUPM MYYF	MAIN 100	D WINN	420
DOOD 1000	_	BUONESS SENIOR SERVICE		00505	OC OD OTANDING AND A	TICACTICOLI		
BCOR 4000	3	BUSINESS SENIOR SEMINAR			EQS SR STANDING AND A			
		BUSINESS COURSES. ONLY FOR ST	IUDE	1V 1 S GF	KADUATING MAY 1999. AL	L UINER SIU	DENIS WILL BE	
		DROPPED!	004	00500	0000414 0045414 1414	DUC 405		50
					0800AM-0915AM MW	BUS 125		50
					0930AM-1045AM MW	BUS 125		50
			003	23508	1100AM-1215PM MW	BUS 125		50

Cote Coulege Coulege Charles Live Sec. Living Live Land Hard Libert Bright Course Charles Living Course Living Cou	get. Cofe Colores turnibet. Colores Tute. See: Hundred Hundred Hundred Heberton Hebrich Hebric
	Management 8
	MGMT 3020 3 TOTAL QUALITY MANAGEMENT PREREQ BCOR 2010. FORMERLY OPMG 4440.
Business Economics	
BECN 4100 3 BUSINESS/GOVERNMENT PREREQS BCOR 2100, 2150, 3000 AND SR STANDING.	MGMT 3030 3 CRITICAL LEADRSHP SKILLS PREREQ BCOR 2150.
BECN 4100 3 BUSINESS/GOVERNMENT	
BECN 6110 3 PUBLIC POL TOWARD BUS	003 19102 1100AM-1215PM TR BUS 301 M AMBROSE 35
Business Environment and Policy	
Dusiness Environment and Foncy	
BPOL 7500 3 DOC SEM STRATEGIC MGMT 1 001 23515 TBA AS HUFF 10	MGMT 4010 3 EMPLOYEE-EMPLOYER RLTN
Business Law	
	MGMT 4020 3 HIRE & RETAIN HUMAN RES
BSLW 4120 3 ADV BUSINESS LAW	
	MGMT 4030 3 MANGMNT EMPLOY REWRD SYS PREREQ BCOR 2150. FORMERLY PHRM 4430. 51
002 11132 0100PM-0150PM MWF BUS 211 J BALLANTINE 55	MGMT 4030 3 MANGMNT EMPLOY REWRD SYS PREREQ BCOR 2150. FORMERLY PHRM 4430
BSLW 5120 3 ADVANCED BUSINESS LAW PREREQ BCOR 3000 AND JR. STANDING SAME AS BSLW 4120. EVENING EXAMS.	MGMT 4040 3 INDIV TEAM/ORG DEVELOP
	MGMT 4050 3 COMPETING W/OPERATIONS 001 20727 0000FM-0013FM MFV BOS 210 MGMT 4070 3 INTRNTNL OPERATIONS MGMT
Entrepreneurial and Small Business Management	
	Marketing
ESBM 3700 3 ENTREPRENEURIAL ENVIRONS	
	MKTG 3250 3 BUYER BEHAVIOR
ESBM 4570 3 ENTREPRENEURIAL FINANCE	01 19128 1200PM-1250PM MWF BUS 136 J STORY 50
001 15626 0500PM-0750PM M BUS 216 S BHAGAT 50 ESBM 4830 3 ENTREPRE BUS PLAN PREP	
	MKTG 3350 3 MARKETING RESEARCH
Finance	3300. NON-MARKETING MAJORS ONE
Finance	MKTG 3600 6 MARKETING ANALYSIS PREREQS 2010, 2050 AND JR STANDING.
FNCE 3010 3 CORPORATE FINANCE	
	MKTG 4150 3 SALES MANAGEMENT
003 16082 0100PM-0150PM MWF BUS 352 54	
004 16083 0200PM-0250PM MWF BUS 352 54	MKTG 4250 3 PRODUCT STRATEGY
FNCE 3020 3 FIN MARKETS & INSTITUTNS	MKTG 4350 3 SERVICE MARKTNG STRATGY PREREQS MKTG 3600, OR 3250 AND 3350.
	MKTG 4550 3 ADVRTISNG & PROMOTN MGMT
FNCE 4020 3 APPLIED BUSINESS FINANCE	4500.
002 16089 1230PM-0145PM MW BUS 353 S MARTIN 49	
FNCE 4030 3 INVSTMNT & PRTFOLIO MGMT	MKTG 4650 3 INSTUTNL RLTNSHP & STRAT
	4600.
003 16092 1230PM-0145PM TR BUS 352 R WERMERS 51	MKTG 4800 3 MKTG POLICY/STRATEGIES
FNCE 4040 3 DERIVATIVE SECURITIES	MARKETING COURSES AND SR STANDING. MARKETING MAJORS ONLY.
	MKTG 7810 3 DOC SEM:PSYC APP TO RSCH 800 TBA P HERR 20





INFS 2010	3	VISUAL-LANGUAGE PROGRMNG	PRERE	Q BCOR 1000.		3W-1	
			17337	0900AM-0950AM MWF	BUS 211	K SIMMONS	51
		002	17338	0200PM-0250PM MWF	BUS 353	K SIMMONS	50
INFS 3010	3	SYS ANAL/CONCEPT DESIGN	PRERE	Q BCOR 1000, COREQ IN	VFS 3020. FOR		••
		001	17339	1230PM-0145PM TR	BUS 353	KA KOZAR	40
		002	17340	0200PM-0315PM TR	BUS 353	KA KOZAR	40
INFS 3020	3	DATABASE MODEL & INQUIRY	PRERE	Q BCOR 1000, COREQ II	VFS 3010. FOR	MERLY INFS 4140.	
		001	17341	1100AM-1215PM TR	ECCR 265	DE MONARCHI	96
INFS 3050	3	COMPETING W/ INFO TECH	PRERE	QS BCOR 2100 AND 215	0.		
		001	17342	0200PM-0315PM TR	BUS 216	R MONTEALEGRE	50
INFS 3510	3	PHYS SYS DES & IMPLEMENT	PRERE	QS INFS 3010, 3020, 201	0, (OR ANOTH	ER PROGRAMMING	
		COURSE). FORMERLY INFS 4130.					
		001	17344	0900AM-0950AM MWF	BUS 353	M WINNIFORD	50
		002	17345	1000AM-1050AM MWF	BUS 353	M WINNIFORD	50
		003	23440	0200PM-0315PM MW	BUS 136	M WINNIFORD	45
INFS 4020	3	ADV SYS DVLPMNT/OR METH	PRERE	QINFS 3020. SAME AS I	NFS 5020.	V 15	
			17346	1230PM-0145PM TR	BUS 216	DE MONARCHI	40
INFS 4030	3	COMPTR NTWRK DSGN & MGMT	PRERE	Q INFS 3010, 2010, OR A	NOTHER PRO	GRAMMING COURSE.	
		SAME AS INFS 5030.					
		001	17347	0930AM-1045AM TR	BUS 353	A KUMAR	40
		002	17348	1100AM-1215PM TR	BUS 353	A KUMAR	40
INFS 4510	3	SYS INTEGRAT NETWORK ENV	PRERE	QS INFS 3510 AND 4030.	SAME AS INF	S 5510.	
		001	17349	0930AM-1045AM MW	BUS 124	J BRANCHEAU	32
INFS 4820	3	SPECIAL TOPICS 001	23441	0330PM-0445PM MW	BUS 211	K SIMMONS	40
		002	23442	0800AM-0915AM TR	BUS 125	K SIMMONS	30
INFS 5020	3	ADV SYS DVLPMNT/OR METH	PRERE	Q INFS 3020. SAME AS I	NFS 4020.		
		001	17355	1230PM-0145PM TR	BUS 216	DE MONARCHI	10
INFS 5030	3	COMPTR NTWRK DSGN & MGMT	SAME A	AS INFS 4030.			
		001	17356	0930AM-1045AM TR	BUS 353	A KUMAR	10
		002	17357	1100AM-1215PM TR	BUS 353	A KUMAR	10
INFS 5510	3	SYS INTEGRAT NETWORK ENV	PRERE	QS INFS 3510 AND 4030.	SAME AS INF	S 4510.	
			17358	0930AM-1045AM MW	BUS 124	J BRANCHEAU	18
INFS 6120	3	SYSTEM ANALYSIS & DESIGN 800		0200PM-0315PM TR	BUS 211	IZ ZIGURS	48
INFS 6820	3	SPECIAL TOPICS 001		0330PM-0445PM MW	BUS 211	K SIMMONS	10
		002	23443	0800AM-0915AM TR	BUS 125	K SIMMONS	50
INFS 8820	3	SPECIAL TOPICS 800		0500PM-0730PM M	BUS 207	J BRANCHEAU	30

International Business Certificate

INBU 4100	3	INTERNATIONAL MARKETING	PREREQ BCOR 2050. FORMERLY MKTG 4100.	٠.
		001	17330 0800AM-0850AM MWF BUS 216 SANDHSE-HURST	48
		002	17331 1230PM-0145PM TR BUS 124 L PENALOZA	48
		003	17332 0200PM-0315PM TR BUS 124 L PENALOZA	48
INBU 4200	3	INT'L FINANCIAL MGMT	PREREQ BCOR 2100. FORMERLY FNCE 4400.	
		001	17333 0930AM-1045AM TR BUS 124 MB BOILEAU	50
		002	17334 0330PM-0445PM TR BUS 207	49
INBU 4300	3	INTNL BUSINESS & MANGMNT	PREREQS INBU 4100 AND 4200.	
		001	17335 0430PM-0545PM TR BUS 211 KR GORDON	20



Operations Management

•	peran	ons wanayemen	IL ···		the second of	
	OPMG 6030 3	TOTAL QUALITY MANAGEMENT		1.55. 2.5		
		800 INTRN'L OPERATION MGMT	0200PM-0430PM M 0600PM-0850PM R 0900AM-1200PM F	ECCS 1B14 BUS 211 BUS 207	D A HENSLER KR GORDON	10 40 15
	Organiz	zation Managem	ent			
	ORMG 7310 3	SEM-ORGANIZATIONAL BEHAV		NT. BUS 207		
	ORMG 7330 3	SEMINAR	PREREQ INSTRUCTOR CONSE			15
	ORMG 7830 3	SEM-DISSERTATION RESRCH 800	TBA 0900AM-1200PM W	BUS 207	RW BOSS CS KOBERG	25 20
F	Person	nel-Human Reso	urce Manage	ement		
	PHRM 7400 3	SEM-PERS/HUMN RSRCE MGMT	PREREQ INSTRUCTOR CONSE 0200PM-0450PM F	NT. BUS 207	D BALKIN	20
F	Real Es	state				
		PRIN REAL EST PRACTICE	21229 0300PM-0415PM MW	ECCR 1B40	R W WOODRUFF	100
	REAL 4000 3	REAL EST LAW/FIN INSTRMN001		AL 3000. BUS 216	J BALLANTINE	40
٦	Touris r	n Management				
		PRIN OF TOURISM MGMT	22300 1100AM-1150AM MWF 22301 0100PM-0150PM MWF	BUS 216 BUS 210 BUS 124	CG GOELDNER CG GOELDNER PT LONG	50 50 65
	TOMG 3500 3	TOURISM DESTNATN DEVELOP001		FORMERLY TO BUS 136	MG 4020. PT LONG	25
٦	ransp	ortation and Dist	ribution Mar	agem	ent	
	•	INTL TRANS & FRGHT MGMT4500 AND TRMG 4800.	PREREQS ECON 2010, 2020. SA	AME AS TRMG	5400. FORMERLY T	
	TRMG 4700 3	LOGSTCS STRATEGIES & POL		BUS 201 INT. SAME AS	JR FOSTER TRMG 5700. FORMER	40 RLY
	TRMG 5400 3	INTL TRANS & FRGHT MGMT		BUS 210 AME AS TRMG	JR FOSTER 4400.	40
		LOGSTCS STRATEGIES & POL	22313 0330PM-0445PM TR	BUS 201	JR FOSTER	10
			22314 1230PM-0145PM TR	RUS 210	IR FOSTER	20

Cote Deriver Course Entrantes Esc. Martinet Entrantes Bloghtcorn Instructed Mart Information Cote Deriver Course Entrantes Esc. Martinet Entrantes Esc. Martinet Esc. Mart	Core Course Bert Course Credit Course Title Egg: March Course Cou
MBA Core	4 PROSEM 2-SCH, CULT & SOC 040 0400PM-0630PM M EDUC 136 STAFF 28 0 PRACTICUM - LINKED
MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL, 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.	
MBAE 6500 3 ENTREPRENEURIAL FINANCE	4 PROSEM 2-SCH, CULT & SOC
MBAE 6700 3 ENTREPRENEURSHIP/SML BUS SAME AS MBAT 6700. FORMERLY ESBM 6700/ SAME AS MBAT 6700	
	4 PROSEM 2-SCH, CULT & SOC 801 TBA DP LISTON 15
MBAE 6830 3 BUS PLAN PREPARATION	III. Elementary Teacher Education
800 0600PM-0850PM W BUS 125 50	EDUC 3621 2 ART FOR ELEM TEACHERS PREREQ JR/SR STANDING
MBA Finance	
MBAF COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL, 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.	EDUC 4311 5 INT LIT/SS ELEM SCH 1
MBAF 6400 3 INT'L FINANCIAL MANAGMNT PREREQ MBAC 6060. FORMERLY SPECIAL TOPICS	
MBAF 6550 3 FIN MKTS & INSTITUTIONS	EDUC 4321 5 INT LITISS ELEM SCH 2 PREREQS EDUC 3013 AND 4311. OPEN ONLY TO STUDENTS ADMITTED TO THE ELEMENTARY TEACHER EDUCATION PROGRAM.
MBA Marketing	
	5 INT LIT/SS ELEM SCH 2
MBAM COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL, 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS. MBAM 6050 3 MARKETING RESEARCH	EDUC 4411 9 INT MATH/SCI/EDPSY EL SC
MBAM 6250 3 MKTG OF TECH AND INNOV	9 INT MATH/SCI/EDPSY EL SC
JM MCINTOSH	EDUC 4513 2 PROSEM 3:EDUC & PRAC
MBAM 6600 3 SPEC TOPICS IN MKTG MGMT	EDUC 4691 12-14 STUDENT TEACH-ELEM 1
	EMUS 3203 2 MUS FOR CLASSROOM TEACH
MBA Organization Management	WHOSE MAJOR CODES ARE EDIC, EDIE, ICCC, AND MCBN UNTIL 01/08/99.
MBAO COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL, 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.	
MBAO 6020 3 DESIGN DYNAMIC ORGANIZTN	PHED 4200 2 PE & HEALTH-ELEM SCH STUDENT MUST HAVE 57 SEM HRS COMPLETED OR IN PROGRESS.
MBAO 6040 3 CONFLICT MANGMNT & NEGOT	
MBAO 6050 3 MANAGEMENT CONSULTATION	IV. Secondary Teacher Education 03 19478 0400PM-0550PM R CLRE 104 L DEGHETALDI 25
	EDUC 4112 3 EDUC PSY AND ADOL DEVEL 56 SEM HRS IN-PROGRESS OR COMPLETED REQUIRED. ADMISSION
MBA Real Estate	TO SEC/K-12 MUSIC TEACHER EDUC REQUIRED. SECTION 801 IS FOR ROARING FORK PROJECT ONLY
MBAR 6010 3 REAL ESTATE DEVELOPMENT 800 0930AM-1045AM MW BUS 201 R W WOODRUFF 35	
MBA Technology and Innovation Management	EDUC 4122 3 PRIN METH SECONDARY EDUC REGISTER FOR PRACTICUM SECTION BY CALL #. ASSOCIATED
MBAT COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL, 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.	LECTURE SECTION WILL BE ADDED AUTOMATICALLY, PRACTICUMS WILL NOT MEET THE FIRST WEEK OF CLASSES, SEC 030 WILL BE HELD OFF-CAMPUS IN A LOCAL SCHOOL, NOT TO BE TAKEN CONCURRENT WITH FIRST AND TRACING SITE OF THE SECTION BOX IS FOR DEADING CONCURRENT WITH
MBAT 6150 3 COMPETING W/INFO TECH	EDUC 3023 AND TEACHING FIELD METHODS COURSE. SECTION 801 IS FOR ROARING FORK PROJECT ONLY.



MBAT 6250	3	MKTG OF TECH AND INNOV	PREREQ MBAC 6090. SAME AS MBAM 6250.		
		800	0600PM-0850PM T BUS 216	M BEFELER	20
				TT TAYLOR	
			,	JM MCINTOSH	
MBAT 6450	3	MANAGING PROCESS TECH	THIS CLASS IS OFFERED VIA THE INTERNET		
		800	0930AM-1045AM MW BUS 218	S LAWRENCE	50
MBAT 6500	3	ENTREPRENEURIAL FINANCE	PREREQ MBAC 6060.		
			0800AM-0915AM TR BUS 218	C LEACH .	5
MBAT 6700	3	ENTREPRENEURSHIP/SML BUS	SAME AS MBAE 6700.		
		800		D WINN	15
	_				

□ School of Education -

Undergraduate Teacher Certification - Education 151 (303-492-6555)

Graduate - Education 153 (303-492-8430)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE STAFF IN EDUC 153 FOR FURTHER INFORMATION.

I. General Education Courses

EDUC 4410 3	THEORY/PRACTICE EXP EDUC	MEETS	WITH EDUC 5415.			
		13964	0400PM-0630PM W	EDUC 251	RJ KRAFT	12
EDUC 4800 3	INTERNET IN LRN & TCHNG	SECTIO	N 021 MEETS WITH E	DUC 6804-021.		
		14010	0645PM-0915PM T	EDUC 334	STAFF	. 12
EDUC 4831 3	ADV PEER COUNSEL TRAIN	PRERE	Q INSTRUCTOR CONS	SENT. CONTROL	LED ENROLL M ENT	Γ_
	CONTACT DORIS OLSEN, 492-6766, FOR	INFORM	IATION.			
	801		1100AM-1215PM TR.	WLRD 234	D OLSEN	30
EDUC 4910 3	PEER COUNSEL PRACTICUM	PRERE	Q INSTRUCTOR CONS	SENT. CONTROL	LED ENROLLMENT	T
	CONTACT DORIS OLSEN, 492-6766, FOR	INFORM	IATION.			
	801		TBA		DOLSEN	30
II. General	Teacher Education					
EDUC 3013 4	PROSEM 1-BECOMING A TCHR	UP TO	4 HRS PER WEEK COM	MUNITY INVOL	VEMENT REQUIRE	D.
	PREREQ: 56 SEM HRS COMPLETED OR	IN-PROG	GRESS. SECTION 801 I	S FOR ROARIN	G FORK PROJECT	ONLY.
	001	13890	0800AM-1030AM W	EDUC 231	STAFF	35
	002	13891	0100PM-0150PM MWF	EDUC 143	STAFF	35
	003	13892	0200PM-0315PM-TR	EDUC 132	STAFF	24

			00
			35
			24
			35
		005 13894 0400PM-0630PM T EDUC 155 M LEC	OMPTE 35
			24
			STON 15
EDUC 3023	4		
LD00 0020	7	#.: ASSOCIATED LECTURE WILL BE ADDED AUTOMATICALLY. ADMISSION TO TEP REQUIRED.	
		WILL NOT MEET THE FIRST WEEK OF CLASSES. NOT TO BE TAKEN CONCURRENTLY WITH E	
		TEACHING FIELD METHODS COURSE. SECTION 801 IS FOR ROARING FORK PROJECT ONLY.	
		010 0100PM-0150PM MWF EDUC 155 STAFF	35
	0	0 PRACTICUM - LINKEDP011 13898 0800AM-1230PM T	- 12
			12
			11
	4	4 PROSEM 2-SCH, CULT & SOC 020 0400PM-0630PM R EDUC 143 STAFF	35
	0		12
	-	P022 13903 0800AM-1230PM W	11
		P023 13904 0800AM-1230PM R	. 11
	4	4 PROSEM 2-SCH, CULT & SOC 030 0200PM-0315PM TR EDUC 134 STAFF	28
	0	0 PRACTICUM - LINKED	10
		P032 13907 · 0800AM-1230PM W	9
		P033 13908 0800AM-1230PM R	9



		PRIN METH SECONDARY EDUC 02		0400PM-0550PM M	EDUC 231	M UCHIYAMA	35
	0	PRACTICUM - LINKED P02				M UCHIYAMA	18
		P02	2 1392	7 0800AM-1150AM TR		M UCHIYAMA	17
	3	PRIN METH SECONDARY EDUC 03		8 0700AM-0400PM T TBA		P FORD DP LISTON	12 15
FDUC 4232	3	LANG/LIT ACROSS THE CURR			MITTED TO TH		
LD00 4202	٠	TEACHER EDUCATION PROGRAM.	OI LI	TONE! TO GTODE! TO AD	WITTED TO II	L OLOOPDANT AND	/ N-12
		00	1 1393	0400PM-0630PM T	EDUC 231	STAFF	35
					EDUC 220	STAFF	35
EDUC 4312	-	NATURE OF SCI & SCI EDUC 00			EDUC 132	JV HELMS	20
EDUC 4322	3	LIT FOR MS/SEC TEACHERS			MITTED TO TH	IE SECONDARY ENG	SLISH
		TEACHER EDUCATION PROGRAM. MEE					
		00			EDUC 136	W MCGINLEY	18
EDUC 4352	4	METH/MATERIALS-SOC STDS					
		PROGRAM REQUIRED. MEETS W/EDUC			MEET THE FIRE	ST WEEK OF CLASSE	£S.
		NOT TO BE TAKEN CONCURRENTLY W			EDITO 455	D MOOLING AN	00
		01		0400PM-0630PM W	EDUC 155	P MCQUILLAN	20
	0	PRACTICUM - LINKEDP01				P MCQUILLAN	5
						P MCQUILLAN	5 5
		P01				P MCQUILLAN	
EDITO 1000		P01			ON TO 050 51	P MCQUILLAN	5
EDUC 4362	4	METH/MATERIAL-ENGLISH					
		PROGRAM REQUIRED. MEETS W/ EDU			MEET THE FIR	ST WEEK OF CLASS	£3.
		NOT TO BE TAKEN CONCURRENTLY W			EDITO 224	CTAFF	25
	•	01		0400PM-0630PM W	EDUC 231	STAFF	25
	0	PRACTICUM - LINKEDP01					7
		P01					6
	-	P01					6
		P01				TUTE A OUT DE COULO	6
EDUC 4372	4	METH/MATERIAL-MATH					
		PROGRAM REQUIRED. MEETS W/ EDU			MEET THE FIR	ST WEEK OF CLASS	ES.
		NOT TO BE TAKEN CONCURRENTLY W			EDUIO 400	D DEDEGONII	4.4
		01		0400PM-0730PM W	EDUC 136	D PERESSINI	14
	0	PRACTICUM - LINKEDP01			,	D PERESSINI	4
						D PERESSINI	
		P01				D PERESSINI	3
50110 4000		P01	1395	3 1200PM-0300PM TR	N TO COC CO	D PERESSINI	3
EDUC 4382	4	METH/MATERIAL-SCIENCE	PRE	REQ EDUC 4122, ADMISSIO	ON TO SOC SC	I TEACHER EDUC	
		PROGRAM REQUIRED. MEETS W/ EDU			MEET THE FIR	ST WEEK OF CLASS	£5.
		NOT TO BE TAKEN CONCURRENTLY W			EDUC 112	DD ANDEDCON	14
		01		0400PM-0730PM W	EDUC 143	RD ANDERSON RD ANDERSON	4
	U	PRACTICUM - LINKEDP01					4
		P01				RD ANDERSON RD ANDERSON	3
		P01				RD ANDERSON	3
EDITO 4540		P01			ELICIBILITY	KD ANDERSON	3
EDUC 4513	2	PROSEM 3:EDUC & PRAC				P FORD	125
ED110 4704		80		0400PM-0550PM W	EDUC 220	PFURD	123
EDUC 4701	ð	STUDENT TEACH-ELEM 2			ELIGIBILI I I.	M SWADENER	125
EDIIO 4740	40	80	1 144 1/	TBA	CHOIDH ITV N		
EDUC 4712	12	STUDENT TCHG SECONDRY 1	MAK	E APPT IN EDUC 101 FOR	CLIGIDILI Y. M	UST ALSO TAKE EDI	UU
		4513.	4	TDA		M SWADENER	125
EDITO 4700	0	80	1/4/2	TBA	ELICIDII ITV	IN SWADENER	123
EDUC 4/22	8	STUDENT TCHG SECONDRY 2		E APPT IN EDUC 151 FOR	ELIGIBILI I Y.	M SWADENER	125
EDUO 4300	0.4	40T I DENT TEACHING K 12		TBA E APPT IN EDUC 151 FOR	ELICIDII ITV	M SYMPENER	120
EDUC 4/32	ď-1	4STUDENT TEACHING K-12			ELIGIDILI I I.	M SWADENER	125
		80	1	TBA		W SWADENER	120
		A .					

٧	. Gradu	at	e Education	,				
	EDUC 4800	2	SPANISH FOR EDUCATORSFULFILL THE "LANGUAGE" PORTION OF					0
				IIIL LU	0500PM-0650PM R	HLMS 220		12
	ED110 5045	•	801	00400				
	EDUC 5015		INTERNATL/COMPARATIVE ED 001			EDUC 251		24
	EDUC 5065	3	CURRICULUM THEORIES 001		0400PM-0630PM M	EDUC 155		40
	EDUC 5075	3	SOCIOLOGY IN EDUCATION 001	14027	0400PM-0630PM W	EDUC 134	M LECOMPTE	28
	EDUC 5085	3	HIST OF AMER EDUC 001	14028	0100PM-0330PM M	EDUC 251	R DONATO	28
	EDUC 5095		TEACHERS AS RESEARCHERS 001		TBA		LA MOLNER	25
		3	EFFECTIVE INSTRUCTION 001		0400PM-0630PM R	EDUC 155	H BORKO	40
	EDUC 5115	-	MODERN TRENDS IN TEACH 001		0400PM-0630PM T	EDUC 330	D PERESSINI	40
	EDUC 5185		ELEM SOC STDIES THRY/MET			LD00 000	D I LIXLOOM	40
	EDUC 3103	J		14022	0100DM 0220DM D	EDUC 143	STAFF	35
	EDUO 5405					LD00 143	SIAIT	55
	EDUC 5195	4	ELEM SCH READ THRY/METHD			EDITO 455	CTAFF	25
		_				EDUC 155	STAFF	35
	EDUC 5215	3	ELEM SCIENCE THRY/METHDS					
			001			EDUC 143	JV HELMS	35
	EDUC 5235	3	LANG/LIT ACROSS THE CURR					
			002	14038	0800AM-1030AM F	EDUC 231	W MCGINLEY	35
	EDUC 5255	3	PROC IN LIT INTERPRET 001	14039	0400PM-0630PM M	EDUC 138	S WOLF	28
	EDUC 5285	4	RDGS-GLINIC KIND-12	PRERE	Q EDUC 5275. REQUIRE	S ADDITIONAL	TIME OUTSIDE CLAS	S.
				14041	0400PM-0630PM W	FDUC 138	STAFF	24
	EDUC 5325	3	LIT FOR MS/SEC TEACHERS					
	LD00 3023	•				EDUC 136	W MCGINLEY	10
	EDUC 5345	2	COMPOSITION FOR TEACHERS 001			EDUC 136	S MEACHAM	28
	EDUC 5345			MEETO	VALLED IN ASSO DEACTI			
	EDOC 2222	4		MEEIS	W EDUC 4302. FRACTI	CON DOLS NO	THE THE	Oi
			CLASS.		0400PM-0630PM W	EDUC 155	P MCQUILLAN	15
				44045		EDUC 133		15
			PRACTICUM - LINKEDP011			0.11.0050.11	P MCQUILLAN	
	EDUC 5365	4	ADV METHODS SEC ENG EDUC	MEEIS	W/EDUC 4362, PRACTI	COM DOES NO	I MEET FIRST WEEK	UF
			CLASS.					
			010		0400PM-0630PM W	EDUC 231	STAFFF	10
		0						10
	EDUC 5375	4	ADV METHODS IN MATH	MEETS	W EDUC 4372. PRACTI	CUM DOES NO	T MEET FIRST WEEK	OF
			CLASS.					
			010		0400PM-0730PM W	EDUC 136	D PERESSINI	14
		0	PRACTICUM - LINKEDP011	14050	0800AM-1050AM TR		D PERESSINI	11
	EDUC 5385	4	ADV METHODS IN SCIENCE	MEETS	W/ EDUC 4383. PRACTION	CUM DOES NO	T MEET FIRST WEEK	OF
			CLASS.					
			010		0400PM-0730PM W	EDUC 143	RD ANDERSON	14
		Λ	PRACTICUM - LINKEDP011	14054	0800AM-1050AM TR	SEE DEPT	RD ANDERSON	14
	EDLIC 5/15	3	THEORY/PRACTICE EXP EDUC	MEETS	W/FDUC 4410			
	LD00 3413	J			0400PM-0630PM W	EDUC 251	RJ KRAFT	12
	EDITO EASE	2	BILINGUAL/MULTICULT EDUC 001		0400PM-0630PM R	EDUC 136	M.REYES	28
	EDUC 5425				0400PM-0630PM W	EDUC 338	O MIRAMONTES	24
	EDUC 5435							24
	EDUC 5455				0400PM-0630PM M	EDUC 338	M REYES	24
	EDUC 5485	3	TCHG EXCP CHLD-REG CLR					
			002			EDUC 231	P LANGER	35
	EDUC 5545	3	CURR/METH MODERT HANDIC 001	14064	0400PM-0630PM T	EDUC 134	RJ FINK	28
	EDUC 5555	1-4	ELEM MODERATE NEEDS PRAC 001	14066	TBA		L BACA	20
	EDUC 5565	1-4	SEC MODERATE NEEDS PRACT 001	14067	TBA		L BACA	20
	FDUC 5595	1-4	PRACT-LING DIFFERENT-ESL 001	14068	TBA		L BACA	20
	EDUC 5625			14069	0400PM-0630PM T	EDUC 138	ESCAM-COGBURN	28
	EDUC 5725	_	ISSUES IN ELEM EDUC					
	2500 0,20	•	001			EDUC 155	R DONATO	35
	EDUC 6328	3	ADV GROWTH AND DEVELOP 001	22470	0645PM-0915PM W	EDUC 132	S GUBERMAN	20
	EDUC 6804	3	INTERNET IN LRN & RCHNG	MEETS	W/ FDUC 4800-021		- 30-2	
	2500 0004	0				EDUC 334	M SWADENER	12
	EDITIC 7336	2	EXPERIMNTL DESGN/ANALY 1 001			EDUC 330	RLINN	20
	EDUC /320	J	EARLININITE DESCRIMINALT I 001	14100	O TOUR INPOSSUR IN IN	LD00 330	I CHINA	20

V. Syster	m	s and Control					
•		DYNAMICS & SYSTEMSRECOMMENDED COREQ APPM 2360 AN	PRERI	EQS APPM 2350, ASEN 2	001 AND ASEI	N 2002, OR EQUIV.	
		010		0200PM-0315PM TR	ECCR 245	KC PARK	80
	0	LAB L011			ITLL 2B10	P AXELRAD	40
	v	L012			ITLL 2B10	KC PARK	40
ASEN 5024	3	OPTIMAL CONTROL DESIGN	PRERI	EQ ASEN 5014.			
105115001					ECCR 151	D LAWRENCE	48
		STOCHASTIC METH SYST ENG 001		1100AM-1215PM TR	ECCR 137	MORGENTHALER	20
VI. Geop	n	ysics and Environment	aı				
ASEN 4255	3	ENVIRONMENTAL AERODYNAM					
					ECCR 133	AJ BEDARD	-15
ASEN 5215	3	OCEANOGRAPHY			E00D 407	M EMEDY	00
ACEN FORE	2	REMOTE SENS ATMOS/OCEANS			ECCR 137	W EMERY	20
AGEN 3233	3	RECOMMENDED PREVIOUS COURSE IN ATOC 5235.	I EITHEI	R REMOTE SENSING OR	ATMOSPHER.	IC SCIENCE. SAME AS	
		001					24
ASEN 5255	3	ENVIRONMENTAL AERODYNAM					_
ACEN FOOF	2					AJ BEDARD	5
ASEN 3335	3	AEROSPACE ENVIRONMENT PHYSICAL SCIENCES.	PRERI	EQ SKUGKAD STANDING	IN ENGINEER	ING OR RELATED	
			23244	0900AM-0950AM MWF	ECCR 108	JM FORBES	27
VII. Bioe	n						
	_	-	0050		LIOTOD CONO	NEWE AN ANEW	
ASEN 4426	3.	NEURAL SYSTEMS5426, ECEN 4821/5821.					
105115010	•		10638	0500PM-0750PM 1		SJ SIMSKE	24
ASEN 5016	3	SPACE LIFE SCIENCES			ECCR 131	DM KLAUS	27
4SEN 5426	3	NEURAL SYSTEMS					21
AULII 0420	J	4426, ECEN 4821/5821.	/ /\L/\L	LQ AGEN ON ON MOTO	007011 00110	ETT. OTHE TO TOET	
			10705	0500PM-0750PM T	ECCR 1B51	SJ SIMSKE	24
VIII. Com	מו	utational and Analytic					
	•	AERO PROB & STATISTICS			OR INSTRUCT	TOR CONSENT	
AGEN 101/	J	RECOMMENDED APPM 2350. SAME AS			311 1110 111001	on concern.	
					ECCR 131	MORGENTHALER	10
ASEN 4417	3	NUMERICAL COMPUTATION			TRUCTOR CO	DNSENT. SAME AS ASE	ΞN
		5417.					
	_	001			ECCR 151	S BIRINGEN	. 24
ASEN 5047	3	AERO PROB & STATISTICS			E00D 404	MODOENTUMED	40
105115407	•				ECCR 131	MORGENTHALER	10
ASEN 5107	3	NONLINEAR FINITE ELE MET 001			BUS 250	CA FELIPPA	48
ACEN 5237	3	AEROSPACE MATH 2					
AGEN 3237	J	COMPUTER PROGRAMMING EXPERIEN		LQ AIT WI 2000 ON INTO IN	00101100110	DEIVI. MEGONAMENDE	
				0200PM-0250PM MWF	ECCR 137	, HA SNYDER	27
ASEN 5327	3	ADV COMP FLUID DYNAMICS			NSTRUCTOR	CONSENT.	
		001			ECCR 133	L KANTHA	20
ASEN 5417	3	NUMERICAL COMPUTATION	PRERI	EQS APPM 2360 AND INS	TRUCTOR CO	INSENT. SAME AS ASE	ΞN
		4417.	40704	4000DH 0445DH TD	- 	0 DIDINOEN	0.4
IV Danie		001	10/04	1230PM-0145PM TR	ECCR 151	S BIRINGEN	24
IX. Desig	n					1.12.00	
ASEN 3128	4	AIRCRAFT DYNAMICS					
		010		0200PM-0315PM TR	ECCR 200	C FARHAT	60
	0	LAB L011		0900AM-1050AM W	ECAE 1B73	C FARHAT	20
		L012		1100AM-1250PM W	ECAE 1B73	DS GERREN	20
		L013	23103	0200PM-0350PM W	ECAE 1B73	DS GERREN	20

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EDUC 7346 3	ETHNOGRAPHIC METH ED RES 001	14135	0400PM-0630PM W	EDUC:330	MA EISENHART	20
EDUC 7386 3	EDUC EVALUATION 001	22471	0400PM-0630PM M	EDUC 330	ER HOUSE	20
EDUC 8014 3	PHD SEM-MULTICULT & EDUC	REQUI	RED OF ALL 1ST YEAR E	DUC PHD STU	JDENTS.	
	001	14138	0900AM-1130AM W	EDUC 330	ME FRANQUIZ	20
EDUC 8348 3	SEM: HUMAN DEVELOPMENT 001	23682	0400PM-0630PM T	EDUC 338	S GUBERMAN	20
EDUC 8804 3	SEMINAR IN LITERACY 001	14141	0100PM-0330PM T	EDUC 330	S MEACHAM	20
VI. Physica	al Education					
PHED 4200 2	PE & HEALTH-ELEM SCH	STUDE	NT MUST HAVE 57 SEM	HRS COMPLE	TED OR IN PROGRESS	S. ·
						~-
		19476	0400PM-0550PM T	CLRE 104	l, Deghetaldi	25
		19476 19477		CLRE 104 CLRE 104	L DEGHETALDI L DEGHETALDI	25 25

College of Engineering and Applied Sciences

Engineering Center ECAD 100, Dean's Office, (303-492-5071)

Aerospace Engineering - EC OT 631 (303-492-2940)

ALL UNDERGRADUATE AEROSPACE ENGINEERING COURSES ARE RESTRICTED TO ENGINEERING STUDENTS ONLY. HOWEVER, NON-ENGINEERING STUDENTS MAY REGISTER FOR THESE COURSES ON A SPACE AVAILABLE BASIS, PROVIDING PREREQUISITES HAVE BEEN MET. PLEASE CONTACT THE AEROSPACE DEPARTMENT OFFICE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT, REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Space Sciences and Mechanics

	_						
ASEN 1000		manne no mento di mae emora minimi do m			ECCR 200	AR SEEBASS	96
ASEN 3200	4						
	_	010		1100AM-1215PM TR	ITLL 1B50	GH BORN	60
	0	LAB L011			ITLL 2B10	GH BORN	30
	_	L012			ITLL 2B10	DILAWRENCE	30
ASEN 3300	3	ELECTRONIC/COMMUNICATION					
	_	010		0900AM-0950AM F	ECCR 1B40	P AXELRAD	60
,	0	LAB L011			ITLL 2B10	SE PALO	60
ASEN 5080	3						
	_	001		0200PM-0250PM MWF	ECCR 110	GH BORN	27
		INTRO TO GPS 001			ECST 1B21		20
ASEN 6210	1	REMOTE SENSING SEMINAR					
		001	10734	0400PM-0450PM R	ECCR 1B51	GH BORN	48
II. Fluid	Μ¢	echanics					
ASEN 5151	3	HIGH SPEED AERODYNAMICS	PRERE	Q GRAD STANDING OR I	NSTRUCTOR	CONSENT.	
		RECOMMENDED ASEN 5051.					
			23152	1000AM-1050AM MWF	DUAN G2B60	C CHOW	20
III. Mater	ia	ls and Structures					
ASEN 5022	3	INTRO DYN AERO STRUCTURE3130.	PRERE	Q ASEN 2020, 3010, 3022	OR EQUIV. R	ECOMMENDED MATH	
			22851	0330PM-0445PM TR	ECCR 133	KC PARK	20
ASEN 5212	3	COMPOSITE STRUCT/MATLS	PRERE	Q SR STANDING IN MCE	N OR ASEN, C	R INSTRUCTOR	
			23097	0200PM-0315PM TR	ECCR 1B55	MM MIKULAS .	48
IV Thorn				0200111100101111111	200111000		
iv. Therr	nc	odynamics and Propuls	ion				
ASEN 2004	5	VEH DESIGN & PERFORMANCEASEN 2003 OR EQUIV.		QS ASEN 2001 AND 2002	OR EQUIV. R	ECOMMENDED CORE	Q
		010		1100AM-1215PM TR	ECCR 245	RD CULP	80
	0	LAB L011	22839	0800AM-0950AM MW	ITLL 2B10	RD CULP	40
		L012	23484	1100AM-1250PM MW	ITLL 2B10	C FARHAT	40

ASEN 4028	3	SENIOR DESIGN LAB 2	PRERE	Q ASEN 4018.			
		010		0300PM-0350PM MW	ECCR 105	JW SUNKEL	60
	0	LAB L011	10618	0100PM-0250PM M	ECAE 121	JW SUNKEL	15
		L012	22503	0.100PM-0250PM W	ECAE 1B87	JW SUNKEL	15
		L013	22504	0100PM-0250PM F	ECAE 1B69	JW SUNKEL	15
		L014	22505	0300PM-0450PM F	ECAE 1B73	JW SUNKEL	15
ASEN 4148	3	SPACECRAFT DESIGN	PRERE	Q INSTRUCTOR CONSE	NT. SAME AS	ASEN 5148.	
		001	10631	0330PM-0445PM TR	ECCR 245	MT:MCGRATH	45
ASEN 4248	3	COMP AID CTRL SYS DES 2	PRERE	EQ ASEN 4238.			
		010		0400PM-0550PM M	ECCR 137	D MACKINSON	24
	0	LAB L011	10633	0330PM-0520PM T	ECCH 107	D MACKINSON	24
ASEN 5148	3	SPACECRAFT DESIGN	PRERE	Q INSTRUCTOR CONSE	NT. SAME AS	ASEN 4148.	
		001	10693	0330PM-0445PM TR	ECCR 245	MT MCGRATH	· 15
X. Speci	al	Topics					
ASEN 3519	3	SP TPS-SMALL PAYLOAD OPS 001	22704	0800AM-0850AM MWF	TLL 2B40	J FABER	20
ASEN 4519	3	SP TPS-AERO SYS SOFTWARE 001	22497	1230PM-0145PM TR	ITLL 2B40	S SIEWERT	20
	3	SP TPS-BIOL ENGR CTL SYS 002	23552	1230PM-0145PM TR	ECCR 110	H WACHTEL	5
ASEN 5519	3		22705	1100AM-1215PM TR	ECCR 151	M BALAS	48

☐ Architectural Engineering - EC OT 411 (303-492-6382)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT, REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

002 23151 0100PM-0150PM MWF ECCR 139

I. Building Systems Engineering

SP TPS-DSMC GAS DYN

SP TPS-BIOL ENGR CTL SYS

		- 3	-,						
	AREN 2010	3	INTRO TO SOLAR UTILIZA	PRERE	EQ PHYS 1110.				
			001	10537	1230PM-0145PM TR	ECCR 200		95	
	AREN 2020	3	ENERGY FUNDAMENTALS			PP M 2360.			
			001		1100AM-1215PM TR		RT MUEHLEISEN	60	
					1100AM-1215PM TR	ECCR 150		48	
	AREN 3060	3	ENVIRONM SYS FOR ARCHIT 001		0930AM-1045AM TR	ECCR 1B40		128	
		_		10541	0800AM-0915AM TR	ECCR 105	RG DAVIS	60	
	AREN 3130		BUILDING ENERGY LAB 010		1200PM-1250PM MF	ECCR 139	MJ BRANDEMUEHL	28	
	4 D E N 04 40		LAB L011				MJ BRANDEMUEHL	28	
	AREN 3140	3	ILLUMINATION LABORATORY	PRERE		ECCD 440	DO DAVIO	.07	
		^	010	30545	1200PM-1250PM MF	ECCR 110	RG DAVIS	27 27	
	AREN 4110.	0	LAB L011 HVAC SYSTEM DESIGN	10545	UZUUPM-0450PM K	ECST 313	RG DAVIS	21	
	AKEN 4110.	3	HVAC STSTEM DESIGN			ECCR 1B51	MJ BRANDEMUEHL	48	
	AREN 4550	2	ILLUMINATION 2					40	
	AREN 4550	J	TUES, 3-5PM.						
			001		0100PM-0150PM MWF	ECCR 110	RG DAVIS	27	
	AREN 4580		DAYLIGHTING 001		1000AM-1050AM MWF	ECCR 118	DL DILAURA	27	
	AREN 4830	3	SP TPC-ELEC CIRCUIT/AREN				CVEN 5830.	••	
					0930AM-1045AM TR	STAD 135		32	
			SP TPC-ROOM ACOUSTICS 002	10554	0330PM-0445PM TR		RT MUEHLEISEN	15	
II.	Struct	ur	es						
	AREN 4045	3	ARCH STRUCTURES 2	PRERE	Q AREN 4035.				
			001	10548	1230PM-0145PM TR	ECCR 1B40	L SUMMERS	128	
Ш	. Const	tru	iction						
	AREN 1316	1	INTRO TO ARCH ENGR 001	10536	0330PM-0420PM R	ECCR 116	DL DILAURA	27	
	AREN 4416	3	CONST COSTS/ESTIMATING 001	10551	0300PM-0350PM MWF	ECCR 131		28	
IV	'. Misce	lla	aneous						
	AREN 1017	2	ENGINEERING DRAWING 001	10532	0800AM-1050AM TR	ECCE 141	M HALEK	24	
			002	10533	1100AM-0150PM TR	ECCE 141	M HALEK	24	
			003	10534	0200PM-0450PM TR	ECCE 141	M HALEK	24	
								100	

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Cote to per Course Cedition to Et all Course Tute Sec. Huntured Hu	Matholinent	Core Coule Real Course Coule Course File Sec. Buffeld Harbert Bits Course Buffelder Heat Course Cour
	€.	Co de Co Co de Co
AREN 1027 2 DESCRIPTIVE GEOMETRY		CVEN 3323 3 HYDRAULIC ENGINEERING
	24	0 LAB
AREN 4837 3 SP TPS-AREN DESIGN	27 27	L012 12570 0200PM-0450PM R ECCE 1B44 RJ QUALLS 12 L013 12571 0200PM-0450PM F ECCE 1B44 RJ QUALLS 12
☐ Chemical Engineering - EC CH 111 (303-492-7471)	٠.	CVEN 4333 3 ENGINEERING HYDROLOGY
		CVEN 4423 3 WATER RES ENGR DESIGN
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FUR' INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE	THER	
CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMAT EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED	ION.	CVEN 5343 3 OPEN CHANNEL HYDRAULICS
SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.		CVEN 5373 3 WATER LAW, POL, INST
◆ CHEN 1000 3 CREATIVE TECHNOLOGY STUDENTS REGISTERING FOR HONORS SECTION MUST ALS	80	CVEN 5383 3 GROUNDWATER MODELING
REGISTER FOR HONR 1001 (T 2-3:15PM) AT THE HONORS PROGRAM OFFICE, LIBR M300L.	285	CVEN 5833 3 SP TPS-GRND WTR MODLING 001 12675 1100AM-1215PM TR
880 1230PM-0145PM TR DUAN G1B30 RI GAMOW	15	SP TPS-HYDROL MODLNG
CHEN 1221 2 ENGR GEN CHEMISTRY LAB)RY	V. Environmental
	20	CVEN 3414 ^{*3} INTRO TO ENVIR ENGR
	20 20	
331 11314 0100FM-0420FM T ECCR 108	20	CVEN 3424 3 WATER/WASTEWATER TREAT 002 12573 1230PM-0145PM TR
	20	CVEN 5474 3 HAZARD/IND WASTE MGMT
	20	CVEN 5494 3 SURF WATER QUAL MODELING 001 12665 0930AM-1045AM TR DUAN G1B35 D MCKNIGHT 20 CVEN 5524 3 WATER TREATMENT
	20 20	CVEN 5534 3 WASTEWATER TREATMENT
CHEM 1211 3 GENERAL CHEM ENGINEERS		CVEN 5834 3 SP TPS-ORG CONTAM WATER 001 12677 0330PM-0445PM TR DUAN G2B60 JN RYAN SP TPS-BIOREMEDIATION
YEAR OF HIGH SCHOOL CHEMISTRY OR SATISFACTORY PERFORMANCE IN CHEM 1001 OR CHEM 102 HIGH SCHOOL ALGEBRA. NOT RECOMMENDED FOR STUDENTS WITH GRADES BELOW B- IN CHEM 10		VI. Structures
1021. COREQ CHEN 1221. SIMILAR TO CHEM 1111 AND CHEM 1151. STUDENT MUST REGISTER FOR	UTOK	CVEN 3525 3 STRUCTURAL ENGR 1
CHEMISTRY LECTURE (CHEM 1211) AND CHEMICAL ENGINEERING LAB (CHEN 1221). PLEASE SEE CHE		0 LAB
ENGINEERING SECTION FOR LAB INFORMATION. EVENING EXAMS AT 7:30 PM ON FEBRUARY 4, MARC AND APRIL 8. STUDENT MAY NOT RECEIVE CREDIT FOR MORE THAN ONE OF CHEM 1211, CHEM 1111,		0 LAB
CHEM 1151	140	CVEN 4545 3 STEEL DESIGN
J DEGRAZIA	140	0 LAB
CHEN 1300. 1 INTRO TO CHEMICAL ENGR	96	CVEN 5585 3 ADV TPCS IN REF CONCRETE 001 12668 0930AM-1045AM MW E SPACONE . 25
CHEN 2800 3 BIOPHYS HIGH ALT PHYSIOL	25 25	CVEN 5835 3 SP TPC-BRIDGE DESIGN
	25	SPECIAL TOPICS
CHEN 3200 3 CHEM ENGR PRINCIPLES 1 001 11545 1100AM-1215PM TR	96 96	CVEN 6525 3 FINITE ELEMENT ANALY
0 RECITATION	27	CVEN 7545 3 STRUCTURAL OPTIMIZATION 001 22899 1230PM-0145PM TR
	33 AVS FEB	VII. Construction
24TH AND APRIL 14TH.		CVEN 3246 3 INTRO TO CONSTRUCTION
	96 25	CVEN 5276 3 ENGR RISK DEC ANALYSIS
CHEN 4020 2 CHEN SENIOR THESIS II	15	CVEN 5836 3 SP TPS-CONSTRUCTION ADM PREREQ INSTRUCTOR CONSENT.
CHEN 4390 3 REACTION ENGINEERING	5	
CHEN 4520 4 CHEM PROCESS SYNTHESIS NOTE: EXAM WILL BE HELD FROM 6:00-8:00PM ON THURS, FE		VIII. Miscellaneous
	96 96	CVEN 1317 1 INTRO TO CIVIL ENGR
CHEN 4570 4 INSTRUMENTATN/PROC CNTRL PREREQS APPM 2360 AND CHEN 3130.	90	CVEN 3207 2 CITY PLANNING
	49	CVEN 3227 3 PROB, STATS AND DECISION
0 LAB	33	CVEN 4147 3 ENGR ECON & SYSTEM DESGN 003 12591 0930AM-1045AM TR ECCR 150 DN YATES 48
L012 11572 0200PM-0450PM W ECCH 1B70	33	
CHEN 4680 3 ENVIRONMENTAL PROC ENGR SAME AS CHEN 5680.		



		· 001	23366	1100AM-1150AM MWF	ECCR 105	WF RAMIREZ	10
CHEN 4820	3	BIOCHEMICAL SEPARATIONS	SAME	AS CHEN 5820.			
		001	23143	0100PM-0150PM MWF	MUEN E118	PW TODD	20
CHEN 5090	1	SEMINAR IN CHEM ENGINEER 001	11593	0200PM-0315PM R	ECCR 105	VH BAROCAS	56
CHEN 5220	3	MASS TRANSPORT 001	11594	1200PM-1250PM MWF	ECCR 116	VH BAROCAS	25
CHEN 5390	3	REACTION ENGINEERING	SAME	AS CHEN 4390.			
		001	23132	0900AM-0950AM MWF	ECCR 155	JL FALCONER	25
CHEN 5680	3	ENVIRONMENTAL PROC ENGR	SAME	AS CHEN 4680.			
		001	23367	1100AM-1150AM MWF	ECCR 105	WF RAMIREZ	25
CHEN 5820	3	BIOCHEMICAL SEPARATIONS 001	23144	0100PM-0150PM MWF	MUEN E118	PW TODD	14
CHEN 5838	1	TPC-RSCH METH & ETHICS 001	23342	0200PM-0315PM T	ECCR 105	JL FALCONER	20
	3	TPC-ISSUES:PHARM BIOTECH 002	23861	1000AM-1050AM MWF	STAD 308	TW RANDOLPH	25

☐ Civil Engineering - EC OT 441 (303-492-6382)

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Building Energy

. Dunun	ıy	Litergy	1				
CVEN 5020	3	BUILDING ENERGY AUDITS 001			BUS 250		20
CVEN 5025	3	LIGHTING EQUIPMNT DESIGN	PRERE	Q AREN 3540 OR CVEN	5830.		
			12649	0930AM-1045AM TR	DUAN G1B39	DL DILAURA	20
CVEN 5110	3	HVAC SYSTEM DESIGN 002				MJ BRANDEMUEHL	28
CVEN 5830		SPECIAL TOPICS		Q INSTRUCTOR CONSE	NT.		
072.10000	•	SP TPC-DAYLIGHTING 001		1000AM-1050AM MWF	ECCR 137	DL DILAURA	27
		SP TPC-ROOM ACOUSTICS 002		0330PM-0445PM TR	ECCE 1841	RT MUEHLEISEN	20
		RENEW ENRG/ANLY & ASSMNT 003		0200PM-0315PM TR	BUS 251		28
I. Mecha	an						
			חחרחר	O DUVE 1110 CODEO A	2250		
CVEN 2121	3	ANALYTICAL MECHANICS 1	10554	OAOODIA OAEODIA MAKE	FCCR 200	JO DOW	96
0.451.0444	_			O TOUPM-UTSUPM MAYE OS CVEN 2121 AND APP		JO DOW	30
CVEN 3111	3						60
			12555	1000AM-1050AM MWF	ECCR 105		28
	_		12556	0100PM-0150PM MWF	ECCR 108	IZ Í SAMI I AÑA	26 96
CVEN 3161				0900AM-0950AM MWF	ECCR 200	KJ WILLAM	
CVEN 3161	0	LAB L011	23030	0200PM-0350PM W	ECCE 1B52	KJ WILLAM	48
		L012	23031	0400PM-0550PM W	ECCE 1B52	KJ WILLAM	48
CVEN 4161	3		PRERE	Q CVEN 3161.			
		010		0930AM-1020AM TR		Y XI	60
	0	LAB L011		0200PM-0450PM M		Y XI	60
CVEN 5111	3	INTRO STRUCT DYNAMICS 001		1000AM-1050AM MWF	DUAN G1B39		20
CVEN 5131	3	CONTINUUM MECH & ELAST 001	22900	0100PM-0150PM MWF		RY PAK	10
CVEN 5161	3	ADVAN MECH OF MATERIALS 001	22898	0330PM-0445PM TR	STAD 135	Y XI	20
II. Surve	yi	ing and Transportation					
CVEN 2012	3	PLANE SURVEYING	PRERE	O APPM 1350 OR MATH	1300.		
OVEN 2012	•	010		1200PM-1250PM MF	ECCE 1B41	M HALEK	72
	٥	LAB	12551	0200PM-0450PM M	ECCE 1B41	M HALEK	24
	٠	L012		0200PM-0450PM W	ECCE 1B41	M HALEK	24
		L013	12553		ECCE 1B41	M HALEK	24
V Fluid	M	lechanics and Water Re					
CVEN 3313	3	THEORETICAL FLUID MECH	PKEKE		E00D 455	LLDATADAM	27
	_		40500	0800AM-0915AM TR	ECCR 155	H RAJARAM	24
	0	RECITATION R011	12566	1200PM-1250PM W	ITLL 1B50	H RAJARAM .	24



IX. Geotechnical

CVEN 369	98 3 0	ENGINEERING GEOLOGY 010 LAB L011		1000AM-1050AM MWF 0200PM-0350PM F			49 60
CVEN 370	08 3	GEOTECHNICAL ENGR 1	PRERE	Q CVEN 3161.			
		010		1100AM-1150AM MWF	ECCR 150	н ко	48
	0	LAB L011	12581	0200PM-0350PM M	ECCE 1B53	H KO	24
		L012	12582	0200PM-0350PM R	ECCE 1B53	H KO	24
CVEN 3718	3	GEOTECHNICAL ENGR 2	PRERE	Q CVEN 3708.			
		010		1100AM-1150AM MWF	ECCR 151	RY PAK	48
	0	LAB L011	12584	0200PM-0350PM T	ECCE 1B53	RY PAK	24
		L012	12585	0200PM-0350PM W	ECCE 1B53	RY PAK	24
CVEN 57	38 3	APPLIED GEOTECH ANALYS 001	12669	1100AM-1215PM TR	DUAN G1B35	D ZNIDARCIC	20
CVEN 574	18 3	DESIGN EARTH STRUCT 001	12670	0800AM-0850AM MWF	ECST 1B21	JG ZORNBERG	20
CVEN 57	8 3	INTRO TO ROCK MECH	PRERE	QS CVEN 3708 AND 3718	, OR INSTRUC	CTOR CONSENT.	
		001	12671	0900AM-0950AM MWF	ECCR 139	B AMADEI	20
CVEN 77	18 3	ENGRG PROPS OF SOILS 001	12966	0800AM-0915AM TR	ECCH 1B58	S STURE	30
CVEN 40	39 1	SENIOR SEMINAR 003	12588	0600PM-0650PM W	ECCR 200		72

■ Computer Science -

Undergraduate - EC OT 717 (303-492-7514)

Graduate - EC OT 720 (303-492-6361)

INFORMATION ABOUT COMPUTER SCIENCE COURSES AND SCHEDULES, INCLUDING ANY CHANGES TO THE INFORMATION SHOWN BELOW, IS AVAILABLE ON THE WORLD WIDE WEB AT HTTP://WWW.CS.COLORADO.EDU/INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT, REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR FAILURE TO MEET COURSE PREREQUISITES.

I. General Computer Science

CSCI 1200	4	INTRO TO PROGRAMMING I 010		1100AM-1215PM TR	ECCR 1B40	114
	0	RECITATION R011	22734	0900AM-0950AM M	ECCR 235	19
		R012		1000AM-1050AM M	ECCR 235	19
		R013	12062	1100AM-1150AM M	ECCR 235	19
			12063	0100PM-0150PM M	ECCR 235	19
		R015	22735	0200PM-0250PM M	ECCR 235	19
		R016	12064	0300PM-0350PM M	ECCR 235	19
CSCI 1300	4	INTRO TO COMPUTING 010		0200PM-0315PM TR	MCDB A2B70	180
	0	RECITATION R011	12068	0900AM-0950AM W	ECCH 107	20
		R012	12069	1000AM-1050AM W	ECCH 107	20
		R013	12070	1100AM-1150AM W	ECCH 107	20
		R014	12071	1200PM-1250PM W	ECCH 107	20
		R015	12072	0100PM-0150PM W	ECCH 107	20
		R016	12073	0200PM-0250PM W	ECCH 107	20
		R017	12074	0300PM-0350PM W	ECCR 239	20
		R018	12075	0400PM-0450PM W	ECCR 239	20
		R019	12076	0500PM-0550PM W	ECCR 239	20
	4	INTRO TO COMPUTING 020		0500PM-0615PM TR	ECCR 265	140
	0	RECITATION R021		0900AM-0950AM M	ECCH 107	20
			22917	1000AM-1050AM M	ECCH 107	20
		R023	22918	1100AM-1150AM M	ECCH 107	20
		R024	22919	1200PM-1250PM M	ECCH 107	20
		R025	22920	0100PM-0150PM M	ECCH 107	20
		R026	22921	0200PM-0250PM M	ECCH 107	20
		R027	22922	0300PM-0350PM M	ECCH 107	20

R012 12567 0100PM-0150PM W

ITLL 1B50 H RAJARAM

CSCI 2270	4	DATA STRUCTURES/ALGOS	PF	RERE	QS CALCULUS 1, AND C	SCI 1300 OR C	SCI 1210.	
		0	10		1230PM-0145PM TR	ECCR 265		105
	0	RECITATION R0	11 12	080	0200PM-0315PM M	ECCR 1B54		17
		R0			0330PM-0445PM M	ECCR 1B54		17
		R0	13 12	082	0500PM-0615PM M	ECCR 1B54		17
		R0	14 12	2083	0800AM-0915AM T	ECCR 1B54		18
		R0			0930AM-1045AM T	ECCR 1B54		18
		R0	16 12	2085	1100AM-1215PM T	ECCR 1B54		18
	4	DATA STRUCTURES/ALGOS 0	20		0500PM-0615PM TR	ECCR 1B40		105
	0	RECITATIONR0	21 12	2089	0800AM-0915AM W	ECCR 1B54		17
		R0	22 12	2090	0930AM-1045AM W	ECCR 1B54		17
		R0	23 12	2091	1100AM-1215PM W	ECCR 1B54		17
		R0	24 12	2092	1230PM-0145PM T	ECCR 1B54		18
		R0	25 12	2093	0200PM-0315PM T	ECCR 1B54		18
		R0	26 12	2094	0330PM-0445PM T	ECCR 1B54		18
CSCI 4830	3	SP TPS-USER INTRFAC DESN 0	01 12	2178	0600PM-0900PM T	ITLL 1B50	CS WHARTON	25
		SP TPS-SYMBOLIC AI 0	02 23	3113	0400PM-0515PM MW	ITLL 1B50	G FISCHER	15
		SP TPS-ENTREPRENEURSHIP 8	01		0300PM-0600PM M	ECCR 118		25
		SPECIAL TOPICS COMP SCI 8	02		1230PM-0145PM TR	DUAN G1B35		6
CSCI 6800	1-6	MASTER OF ENGR PROJECT	PF	RERE	Q 21 COMPLETED HOUR	RS TOWARDS	ME DEGREE.	
		8	00		TBA			15
CSCI 7000	1-4	CURRENT TPCS IN COMP SCI 0	01 23	854	1230PM-0145PM TR	DUAN G1B35		16
	4	CUR TPS-HIGH-PERF COMP 1 8	10		0200PM-0315PM TR	ECCR 110	XC CAI	10
	0	LAB L8	11		0300PM-0600PM W	ECCR 1B54	XC CAI	10
		Processing						
CSCI 5551	3	PARALLEL PROCESSING 0	01 23	3379	0400PM-0515PM MW	ECCR 1B51	HF JORDAN	48
III. Artifi	cia	I Intelligence						
		INTRO ARTIFICIAL INTELL	D	DEDE	OS CSCI 3155 AND 3104			
CSCI 3202	J	0				MUEN E417		40
CSCI 6402	3	METHODS IN COGNITIVE SCI					E AT THE 3000 LEVEL	
C3C1 0402	3	HIGHER IN COMPUTER SCIENCE, LIN						. 011
		COMPUTER SCIENCE WILL BE PRESE						n_ ·
		001, PSYC 6200-001, AND LING 6200-0		. SAIVI	L A3 LING 0200, 1 0 10 0	200, 171112 0010	J. MILLIO 107 1 111L 001	0
		001, P31C 0200-001, AND LING 0200-0		306	0500DM 0615DM TD	ECCR 151		10
CSCI 6622	2	ADV CONNECTION MODELING				LOCK 131		10
C3CI 0022	J	0				BUS 251		30
0001 7313						ITLL 1B50	G FISCHER	15
		TPCS - SYMBOLIC AI0			U4UUFM-U3 I3FM MVV	IILL IBSU	GFIOCHER	13
IV. Oper	at	ing Systems and Hard	ıwa	re	1			
CSCI 3753	4	OPERATING SYSTEMS	PF	RERE	QS CSCI 3308, AND ECE	N 2830 OR EC	EN 2120. SIMILAR TO	
		CSCI 3263.						
		0	10		0930AM-1045AM TR	DUAN G125	GJ NUTT	70
	0	RECITATIONR0		165		ECCR 110		24
	٠	R0				DUAN G1B25		23
		R0				ECCR 137		23
CSCI 4593	3	COMPUTER ORGANIZATION						
000, 1000	٠,	0				ECCR 1B40	HF JORDAN	96
V Theo	٦,	of Computation			3.5			
	-	•		_ ,				
CSCI 3104	4	ALGORITHMS		RERE				
		0			0200PM-0250PM MWF	ESCI 185	HN GABOW	70
	0	RECITATION RO				DUAN G2B60		24
		R0				ECCR 137	1	23
		R0				ECCR 118	Totaldi imilasi m	. 23
CSCI 3434	. 3	COMPUTER SCIENCE THRY 1					:	
		0					A EHRENFEUCHT	70
CSCI 5454	3	DESIGN ANLYS OF ALGOS	PF	KERE	QS CSCI 2224, 2270, ANI	D GRAD STANI		

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■ Electrical and Computer Engineering

EC EE 1B51 (303-492-7671)

MOST ELECTRICAL AND COMPUTER ENGINEERING UNDERGRADUATE COURSES ARE CLOSED TO NON-ENGINEERING MAJORS. CONSULT THE DEPARTMENT OFFICE IF YOU HAVE QUESTIONS. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT GRADUATE OFFICE FOR FURTHER INFORMATION. UNDERGRADUATES MUST HAVE A GPA OF 2.85 OR BETTER TO ENROLL IN GRADUATE LEVEL COURSES. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE). REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. General

•		•••							
	ECEN 1400	3	METHOD & PROB IN ECE		EQS APPM 1350 AND CS	CI 1300.			
			010		0300PM-0350PM MW	ECCR 155	P MATHYS	48	
		0	LABORATORY 1 L011	13222	0100PM-0150PM R	ECME 107		4	
					0800AM-0950AM F	ECEE 275			
			L012	13223	0100PM-0150PM R	ECME 107		4	
					1100AM-1250PM F	ECEE 275			
			L013	13224	0100PM-0150PM.R	ECME 107		4	
					0100PM-0250PM F	ECEE 275			
			L014	13225	0100PM-0150PM R	ECME 107		4	
					0300PM-0450PM F	ECEE 275			
			L015	13226	0200PM-0250PM R	ECME 107		4	
					0800AM-0950AM F	ECEE 275			
			L016	13227	0200PM-0250PM R	ECME 107		4	
					1100AM-1250PM F	ECEE 275			
			L017	13228	0200PM-0250PM R	ECME 107		4	
					0100PM-0250PM F	ECEE 275			
			L018	13229	0200PM-0250PM R	ECME 107		4	
					0300PM-0450PM F	ECEE 275			
			L021	13230	0300PM-0350PM R	ECME 107		4	
					0800AM-0950AM F	ECEE 275			
			L022	13231	0300PM-0350PM R	ECME 107		. 4	
					1100AM-1250PM F	ECEE 275			
			L023	13232	0300PM-0350PM R	ECME 107		4	
					0100PM-0250PM F	ECEE 275			
			L024	13233	0300PM-0350PM R	ECME 107		4	
					0300PM-0450PM F	ECEE 275			
	ECEN 2120	5	COMPUTERS AS COMPONENTS	PRER	EQ CSCI 1300 OR EQUIV.				
			010		1000AM-1050AM MWF	ECCR 1B40	WM WAITE	120	
		0	LAB L011	13237	0800AM-0950AM TR	ECEE 1B10		20	
			L012			ECEE 1B10		20	
			L013	13239	1200PM-0150PM TR	ECEE 1B10		20	
			L014	13240	0200PM-0350PM TR	ECEE 1B10		20	
			L015			ECEE 1B10		20	
			L016			ECEE 1B10		20	
			L017	22909	0700PM-0850PM TR				
	ECEN 2250	5	CIRCUITS/ELECTRONICS 1	PRER					
			010		0900AM-0950AM MWF	ECCR 151		48	
		0	LAB L011			ITLL 1B10		16	
			L012	13245	1000AM-1150AM TR	ITLL 1B10		16	
			L013	13246	1200PM-0150PM TR	ITLL 1B10		16	
	ECEN 2260	5	CIRCUITS/ELECTRONICS 2						
			010		0200PM-0250PM MWF	ECCR 245	RW ERICKSON	96	
		0	LAB L011			ECEE 281		16	
			L012	13249		ECEE 281		16	
			L013	13250	1200PM-0150PM TR	ECEE 281		16	
					AF 61.				



VI. Prog	ra	mming Languages				374	
CSCI 3155	4	PROG LANGS FOR MAJORS SIMILAR TO CSCI 3245.		EQS CSCI 2270 AND ECE	N 2220, OR EC	CEN 2830, OR ECEN	2120.
		010		1100AM-1150AM MWF	ESCI 180	MG MAIN	136
	0	RECITATION R011	12155	0930AM-1020AM R	ECCR 1B51	V 1	34
		R012		1100AM-1150AM R	ECCR 1B55		34
		R013		0800AM-0850AM R	STAD 112		34
		R014	12158	0200PM-0250PM R	ECCR 155		34
VII. Num	e	rical Computation					
CSCI 3656	3	NUMERICAL COMP 1	PRERE	OS CSCI 1200 OR 1300.	CALCULUS 2.	AND LINEAR ALGEB	RA.
	-				ECCR 150	R BYRD	48
CSCI 4446	3	CHAOTIC DYNAMICS	PRERE	EQS 2 SEMESTERS OF C	ALCULUS; CS	CI 1200 OR EQUIV; F	YHYS
		1110. RECOMMENDED PHYS 1120; CSCI	3656; Al	ND MATH 3130. SAME AS	CSCI 6446.		
			12171	1100AM-1215PM TR	ECCR 139	E BRADLEY	15
CSCI 4576	4	HIGH-PERF SCI COMP 1	PRERE	EQ CSCI 3656.			
		810		0200PM-0315PM TR	ECCR 110	XC CAI	6
	0	LAB L811			ECCR 1B54	XC CAI	6
CSCI 6446	3	CHAOTIC DYNAMICS					
		001			ECCR 139	E BRADLEY	10
	-	NUM METHS UNCONSTD OPTM 001	23035	0200PM-0315PM MW	SEE DEPT	RB SCHNABEL	15
VIII. Data	ab	ase Systems					
CSCI 5817	3	DATABASE SYSTEMS	PRERE	EQ CSCI 2250 OR 2270.			
	-	001			CDSS 230	RA KING	68
IX. Softv	va	re Engineering					
CSCI 3308	3	SOFTWARE ENG METHODS	PRERE	EQ CSCI 2270			
00010000	٠	010		0530PM-0620PM TR	ECCR 200		60
	Ω	LABL011			ECCR 1B54		20
	•	L012		0300PM-0450PM W	ECCR 1B54		20
		L013	23399	0500PM-0650PM W	ECCR 1B54		20
CSCI 4318	4	SOFTWARE ENG PROJECT 2 010		0930AM-1045AM TR	ECCR 265	B SANDERS	88
0001 1010		RECITATIONR011		1000AM-1050AM F	ECCR 150		44
	7	R012		0900AM-0950AM F	BUS 250		. 44
CSCI 4448	3		PRERE	OS CSCI 3155 OR EXPE	RTISE IN A HI	GH-LEVEL	
		PROGRAMMING LANGUAGE SIMILAR TO					

CSCI 5828 3 FOUNDATIONS/SFTWARE ENGR RESTRICTED TO CSCI GRAD STUDENTS.



				L014	13251	0200PM-0350PM TR	ECEE 281		16
				L015	13252	0400PM-0550PM TR	ECEE 281		16
				L016	13253	0700PM-0850PM TR	ECEE 281		16
	ECEN 3000	3	SP TPS-CIRC FOR NON MAJ	010		0930AM-1020AM TR	ECCR 200	RT MIHRAN	96
-		0	LAB	L011	13257	1100AM-1250PM T	ITLL 1B10		16
				L012	13258	0100PM-0250PM T	ITLL 1B10		16
				L013	13259	0300PM-0450PM T	ITLL 1B10		16
				L014	13260	1100AM-1250PM R	ITLL 1B10		16
				L015	13261	0100PM-0250PM R	ITLL 1B10		16
				L016	13262	0300PM-0450PM R	ITLL 1B10		16
	ECEN 3100	5	DIGITAL LOGIC		PRERE	Q ECEN 2120.			
						1200PM-1250PM MWF	ECCR 1B40	F SOMENZI	120
		0	LAB		13264	0800AM-0950AM TR	ECEE 1B24		20
				L012	13265	1000AM-1150AM TR	ECEE 1B24		20
				L013	13266	1200PM-0150PM TR	ECEE 1B24		20
						0200PM-0350PM TR	ECEE 1B24		20
						0400PM-0550PM TR	ECEE 1B24		20
						0700PM-0850PM TR	ECEE 1B24		20
	ECEN 3170	3	ENERGY CONVERSION 1				0.		
	LOCITOTIO	٠					ECCR 1B55	EF FUCHS	48
	ECEN 3250	5	CIRCUITS/ELECTRONICS 3						
	LOLI1 0200	٠	ON CONTOUR LEGGT NOT TO CONTOUR T		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0100PM-0150PM MWF	ECCR 1B40	HS HINTON	72
		0	LAB		13272		ECEE 275	1101111111111	24
			LAB		10212	1000AM-1050AM R	ECEE 265		2.1
					13273	1100AM-0150PM T	ECEE 275		24
					10270	0100PM-0150PM R	ECEE 265	,	
					13274		ECEE 275		24
					10214	0200PM-0250PM R	ECEE 265		
	ECEN 3300	5	LINEAR SYSTEMS		DREBE				
	LOLIN 3300	J	LINEAR OTOTEWO		/ //L//L	0300PM-0350PM MWF	ECCR 200	CT MULLIS	60
		0	LAB		13276	0800AM-0950AM MW	ECME 107	OT MOLLIO	15
		U	LAU				ECME 107		15
							ECME 107		15
							ECME 107		15
	ECEN 3320	2	SEMICONDUCTOR DEVICES				LONIL 101		
	ECEN 3320	J	SEMICONDOCTOR DEVICES				ECCR 131	VANZGHBROECK	28
	ECEN 3400	c	ELECTROMAG FLDS/WAVES					WINDOND COLOR	
	ECEN 3400	J	ELECTROWAG FLOGINAVLS		FILIL	1100AM-1150AM MWF	ECCR 200	Z POPOVIC	60
		.0	LAB		13282		ECEE 254	21010110	15
		U	LAB			1200PM-0150PM MW	ECEE 254		15
						0200PM-0350PM MW	ECEE 254		15
			• ;			0400PM-0550PM MW	ECEE 254		15
	ECEN 3410	2	ELECTROMAG WAVES				LOLL 204		10
	ECEN 3410	J	ELECTROWAG WAVES			0200PM-0250PM MWF	1TLL 1B50	MJ PIKET-MAY	48
	ECEN ADDO	4	EFFECTIVE PRESENTATION			1000AM-1050AM W	ECEE 1B73	WC MILLER	20
	ECEN 4200		CAREERS ELECT & COMP ENG			1000AM-1050AM TR	ECCR 137	WC MILLER	22
	ECEN 4410	2	CAREERS ELECT & COMP ENG	001	13309	1000MINI-1030MINI 117	FOOK 197	YYO WILLLIN	22
- 11	Dicon	~ i	nooring						
ш		_	neering					<u></u>	
	ECEN 4001	3	SPECIAL TOPICS				SEE DEPT	H WACHTEL	27
	ECEN 4011	3	TPC-BIOL ENGR CNTRL SYS						
							ECCR 110	H WACHTEL	8
	ECEN 4021		SP TPCS-BIOELECTRO MAG				ECCR 1B08	FS BARNES	20
			SPECIAL TOPICS				SEE DEPT	H WACHTEL	27
	ECEN 5011	3	SPECIAL TOPICS						
						1230PM-0145PM TR	ECCR 110	H WACHTEL	8
	ECEN 5021	3	SP TPCS-BIOELECTRO MAG	001	23863	0900AM-0950AM MWF	ECCR 1B08	FS BARNES	20

CSCI 6838 3 USER INTERFACE DESIGN ...

CSCI 5229 3 COMPUTER GRAPHICS .

X. Graphics

.. 001 23592 0800AM-0915AM TR MUEN E431

...... PREREQ 1 SEMESTER CALCULUS AND CSCI 2250 OR 2270.
001 12256 0400PM-0630PM M ECCR 151 O MC BRYAN

. 001 12259 1100AM-1215PM TR

.... 001 12357 0700PM-0930PM W

48

48

35

ECCR 1B55 CH LEWIS

Cole Department with	Sec. Hundred Hundred Clark	BittyRoom Instructor	Max rollingin	Code departures credits crises like	Sec. Hunder Hunder Toke Day's	Blog Room Instructor	Max. rolling
III. Communications					R024 16226 0100PM-0250PM W R025 16227 0300PM-0450PM M	ECCR 235 ECCR 235	-15 15
ECEN 4002 3 SP TPC-DIG SIG PROC LAB		ECCR 139 CT MULLIS	24	GEEN 1360 1 CALCULUS 2 WORK GROUP	PREREQ APPM 1350; COREQ APPM 1050 COREQ		30
O LAB ECEN 4632 3 INTRO TO DIGITAL FILTER ECEN 5002 3 SP TPC-DIG SIG PROC LAB	L011 13291 0700PM-0850PM W 001 23376 0900AM-0950AM MV PREREQ ECEN 4632.	SEE DEPT /F ECCR 1B51	24 48	GEEN 1400 3 ENGINEERING PROJECTS 0 LAB	. 010 1200PM-1250PM M L011 16230 1200PM-0150PM TR . 020 1200PM-1250PM M	ITLL 150 AJ BEDARD ITLL 150 AJ BEDARD ITLL 160	30 30 30
ECEN 5022 3 SP TPC-SPEECH PROCESSING ECEN 5032 3 SP TPC-CRYPTOGRAPHY	L011 13335 0700PM-0850PM W 001 23478 0400PM-0515PM MW 001 23670 1100AM-1150AM MW		24 24 25 25	3 ENGINEERING PROJECTS 0 LAB	L031 16234 1000AM-1150AM TR . 040 1100AM-1150AM M	ITLL 160 ITLL 150 JB MILFORD ITLL 150 JB MILFORD ITLL 160 JN RYAN	0 30 30
ECEN 5652 3 DETEC/EXTRCT SIG NOISE ECEN 5692 3 PRIN OF DIGITAL COMM	001 13361 0200PM-0315PM TR	ECCR 116 M VARANASI	25	GEEN 1520 1 SELF MGT & LDRSHIP PR 2	L041 23227 1000AM-1150AM TR PREREQ GEEN 1510 AND APP . 001 16241 1230PM-0145PM T	ITLL 160 JN RYAN PROVAL OF THE MEP OFFICE ECCR 150 G NUNEZ	30 E. 48
	001 13365 1100AM-1215PM TR	ECCR 131 M VARANASI	28	GEEN 3500 0 COOPERATIVE EDUCATION			
IV. Computer Systems and D ECEN 4573 2 MICROPROCESSOR SYSTEMS	•	AR TO ECEN 4603.		BEANS OF THE FOX ELIGIBLES.	. 800 TBA	G NUNEZ	10
ECFN 4583 3 SOFTWARE SYSTEM DEV	001 13311 0800AM-1150AM R	ECEE 2B39 TR BROWN CSCI 2270.	30 ,	Humanities for Engine	eers - EC OT 417 (3	303-492-2570)	
ECEN 4593 3 COMPUTER ORGANIZATION	001 13312 0330PM-0445PM TR PREREQS ECEN 2120 AND	ECCR 200 R DAMERON 3100. SAME AS CSCI 4593.		HUEN 1125 3 EXPLORING THE HUMANITIES HUEN 3100 3 HUMANITIES FOR ENGR 1	. 801 0300PM-0415PM MW	BUS 250 ECCR 1B06	29 13
ECEN 4603 2 COMPUTER LABORATORY	001 13313 0200PM-0250PM MV 		96 30	HUEN 3200 3 HUMANITIES FOR ENGR 2'	. 801 1100AM-1215PM MW	ECCR 1B06	13 13 13
ECEN 4703 3 SWITCH/FIN AUTOMATA	PREREQS ECEN 3100 AND 001 13321 0400PM-0515PM MV	3810. V ECCR 150	48		. 803 0100PM-0215PM MW	ECCR 1B06	13 13
ECEN 5503 3 COMP SYS DES & ARCH FORTRAN. LIMITED TO GRADU.	PREREQS HIGHER LEVEL L	ANGUAGE PROGRAMMING: PA	SCAL, OR	HUEN 4200 3 HUMANITIES FOR ENGR 4		ECCR 1B06	13 13
ECEN 5553 3 PARALLEL PROCESSING	001 13355 0930AM-1045AM TR	ECCR 133 V HEURING ECCR 1B51 HF JORDAN	48	Mechanical Engine	ering - EC ME 134	(303-492-7151)	
V. Electromagnetics							
				INDEPENDENT STUDY COURSE WORK IS AVAILA	BLE. PLEASE CONSULT THE DEP	PARTMENT OFFICE FOR F	URTHER
ECEN 4634 2 TRANSMISSION	010 1100AM-1150AM W	ECCR 116 EF KUESTER ECEE 254	24 12	INDEPENDENT STUDY COURSE WORK IS AVAILAI INFORMATION, GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL	TO REGISTER FOR MASTER'S THE SUBJECT THE DEPARTMENT OFFICE JRSE FEE OF \$18 (SUBJECT TO C	HESIS, MASTER'S DEGRE CE FOR FURTHER INFORI CHANGE) FOR SPECIALIZ	ee Mation.
0 LAB	010 1100AM-1150AM W L011 13319 0900AM-1150AM T L012 13320 0200PM-0450PM T 010 1100AM-1150AM T	ECEE 254 ECEE 254 MUEN E123 Z POPOVIC	12 12 25	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT	TO REGISTER FOR MASTER'S TI NSULT THE DEPARTMENT OFFIC JRSE FEE OF \$18 (SUBJECT TO C TION AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE CE FOR FURTHER INFORI CHANGE) FOR SPECIALIZ	EE MATION.
0 LAB ECEN 5014 3 SP TPS-ACTIV MSTRIP LAB 0 LAB ECEN 5114 3 WAVEGUIDES/TRANS LINES		ECEE 254 ECEE 254 MUEN E123 Z POPOVIC ECEE 254 Z POPOVIC VF ECCR 116 EF KUESTER	12 12 25 10	INFORMATION, GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICIENCY TO CITION AND FEES SECTION OF THIS PREREQ APPM 2360. .001 18969 0930AM-1045AM TR	HESIS, MASTER'S DEGRE DE FOR FURTHER INFORI CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN	EE MATION ED
0 LAB		ECEE 254 ECEE 254 MUEN E123 ECEE 254 VF ECCR 116 EF KUESTER ECCR 1B08 KC GUPTA	12 12 25 10	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICE MASE FEE OF \$18 (SUBJECT TO CITON AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE DE FOR FURTHER INFORI CHANGE) FOR SPECIALIZ S HANDBOOK	GAM 60 56 D 30
0 LAB ECEN 5014 3 SP TPS-ACTIV MSTRIP LAB 0 LAB ECEN 5114 3 WAVEGUIDES/TRANS LINES ECEN 5124 3 COMP AID ANTENNA DESIGN ECEN 5154 3 COMPUTATIONAL ELECTROMA ECEN 5264 3 PROP EFFTS SATELT COMM		ECEE 254 ECEE 254 MUEN E123 ECEE 254 VF ECCR 116 ECCR 1808 ECCR 1808 ECCR 118 JM DUNN	12 12 25 10 25 20	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICE MASE FEE OF \$18 (SUBJECT TO CITON AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE CE FOR FURTHER INFORI CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI	GAM 60 56 D 30
0 LAB		ECEE 254 ECEE 254 MUEN E123 ECEE 254 VF ECCR 116 ECCR 1B08 ECCR 1B08 ECCR 1B08 ECCR 1B55 EK SMITH	12 12 25 10 25 20 15	INFORMATION, GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2	TO REGISTER FOR MASTER'S TI NSULT THE DEPARTMENT OFFIC JRSE FEE OF \$18 (SUBJECT TO C TION AND FEES SECTION OF THIS PREREQ APPM 2360001 18969 0930AM-1045AM TR .001 19018 0500PM-0615PM TR .030 1100AM-1150AM M L031 16234 1000AM-1150AM TR PREREQ MCEN 3021.	HESIS, MASTER'S DEGRE E FOR FURTHER INFOR: CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI	EE MATION
0 LAB		ECEE 254 ECEE 254 MUEN E123 Z POPOVIC WF ECCR 116 ECCR 1808 ECCR 1808 ECCR 118 ECCR 118 ECCR 118 ECCR 118 G MODDEL WF ECCR 131 A MAJERFEL V ECCR 108 A MAJERFEL	12 12 25 10 25 20 15 35 27 D 27 D 28	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2 GEEN 1400 3 ENGINEERING PROJECTS 0 LAB II. Fluids MCEN 4121 3 AIR POLLUTION CONTROL	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICI JRSE FEE OF \$18 (SUBJECT TO CITION AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE ZE FOR FURTHER INFORI ZHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB MILFORI HLMS 81 JR HERTZB IV. SAME AS MCEN 5131. DUAN G2B41 SL MILLER	GAM 60 56 D 30 D 30 SERG 48
0 LAB		ECEE 254 ECEE 254 MUEN E123 Z POPOVIC WF ECCR 116 ECCR 1808 ECCR 1808 ECCR 118 ECCR 118 ECCR 118 ECCR 118 G MODDEL WF ECCR 131 A MAJERFEL V ECCR 108 A MAJERFEL	12 12 25 10 25 20 15 35 27 D 27	INFORMATION, GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2 GEEN 1400 3 ENGINEERING PROJECTS 0 LAB II. Fluids MCEN 3022 3 HEAT TRANSFER MCEN 4121 3 AIR POLLUTION CONTROL MCEN 5022 3 THERMODYNAMICS MCEN 5042 3 HEAT TRANSFER	TO REGISTER FOR MASTER'S TI NSULT THE DEPARTMENT OFFIC JRSE FEE OF \$18 (SUBJECT TO C TION AND FEES SECTION OF THIS PREREQ APPM 2360001 18969 0930AM-1045AM TR .001 19018 0500PM-0615PM TR .030 1100AM-1150AM M .031 16234 1000AM-1150AM TR PREREQ MCEN 3021001 18964 1100AM-1150AM MWF PREREQ MCEN 3021 OR EQUI .001 18974 1000AM-1050AM MWF 001 19019 1230PM-0145PM TR .001 19019 0800AM-0915AM TR	HESIS, MASTER'S DEGRE ZE FOR FURTHER INFORI ZHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB MILFORI HLMS 81 JR HERTZB IV. SAME AS MCEN 5131.	GAM 60 56 D 30 D 30 SERG 48
0 LAB		ECEE 254 ECEE 254 MUEN E123 Z POPOVIC WF ECCR 116 ECCR 1808 ECCR 1855 EK SMITH ECCR 118 G MODDEL WF ECCR 131 A MAJERFEL WF ECCR 1808 WF ECCR 151 HS HINTON	12 12 25 10 25 20 15 35 27 D 27 D 28 20	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2 GEEN 1400 3 ENGINEERING PROJECTS 0 LAB	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICIAL PROPERTION OF THIS URSE FEE OF \$18 (SUBJECT TO CITION AND FEES SECTION OF THIS USE OF THE SECTION OF THE SEC	HESIS, MASTER'S DEGRE ZE FOR FURTHER INFORI ZHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB MILFORI HLMS 81 JR HERTZB IV. SAME AS MCEN 5131. DUAN G2B41 SL MILLER ECST 1B21 JW DAILY ECCR 110 J DEGRAZI. DUAN G2B41 SL MILLER	GAM 60 56 D 30 D 30 BERG 48 27 5
0 LAB ECEN 5014 3 SP TPS-ACTIV MSTRIP LAB 0 LAB ECEN 5114 3 WAVEGUIDES/TRANS LINES ECEN 5154 3 COMP AID ANTENNA DESIGN ECEN 5264 3 PROP EFFTS SATELT COMM VI. Materials ECEN 4005 3 SP TPC-APPLIED THERMODYN ECEN 4345 3 INTRO TO SOLID STATE ECEN 5365 3 SEMICONDUCT MAT AND DEV. CEN 6355 3 PRIN OF ELECTRON DEVIC 2 VII. Optics ECEN 4006 3 SP TPS-FIBER OPTIC COMM ECEN 5606 3 OPTICAL LAB 1		ECEE 254 ECEE 254 MUEN E123 ECEE 254 MUEN E123 Z POPOVIC WF ECCR 116 ECCR 1808 ECCR 1808 ECCR 1855 EK SMITH ECCR 118 ECCR 118 ECCR 118 ECCR 108 FECCR 108 FECCR 108 FECCR 151 OPTICS COURSE ECEE 265 ECEE 109	12 12 25 10 25 20 15 35 27 D 27 D 28 20 48	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2 GEEN 1400 3 ENGINEERING PROJECTS 0 LAB II. Fluids MCEN 3022 3 HEAT TRANSFER MCEN 4121 3 AIR POLLUTION CONTROL MCEN 5042 3 THERMODYNAMICS MCEN 5042 3 HEAT TRANSFER MCEN 5043 3 AIR POLLUTION CONTROL	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICIANS FEE OF \$18 (SUBJECT TO CITION AND FEES SECTION OF THIS 100 MAND FEES MADE MADE 100 MAND FEES MADE 100	HESIS, MASTER'S DEGRE E FOR FURTHER INFOR: CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB	GAM 60 56 D 30 D 30 BERG 48 25 A 27 IGAM 30
0 LAB		ECEE 254 ECEE 254 MUEN E123 ECEE 254 WF ECCR 116 ECCR 118 FECCR 131 A MAJERFEL WF ECCR 151 OPTICS COURSE ECEE 265 ECEE 109 ECEE 109 ECEE 109 ECEE 109 ECEE 109	12 12 25 10 8 25 20 15 35 27 D 27 D 28 20 48	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2 GEEN 1400 3 ENGINEERING PROJECTS 0 LAB II. Fluids MCEN 3022 3 HEAT TRANSFER MCEN 4121 3 AIR POLLUTION CONTROL MCEN 5022 3 THERMODYNAMICS MCEN 5042 3 HEAT TRANSFER MCEN 5042 3 HEAT TRANSFER MCEN 5131 3 AIR POLLUTION CONTROL MCEN 5142 3 COMP FLUIDS, HEAT & COMB III. Solids MCEN 2023 3 STATICS AND STRUCTURES MCEN 2033 3 MECHANICS OF SOLIDS	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICI JRSE FEE OF \$18 (SUBJECT TO CITION AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE E FOR FURTHER INFOR: CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB	GAM 60 56 D 30 D 30 BERG 48 25 A 27 IGAM 30
0 LAB		ECEE 254 ECEE 254 MUEN E123 ECEE 254 FCEE 254 MUEN E123 ECEE 254 ECEE 254 ECEE 254 ECCR 116 ECCR 118 ECCR 118 ECCR 118 ECCR 118 ECCR 118 ECCR 131 FCCR 131 F	12 12 25 10 3 25 20 15 35 27 D 27 D 28 20 48 18 6 6 6	INFORMATION. GRADUATE STUDENTS NEEDING CANDIDATE, OR DOCTORAL THESIS, PLEASE CO EACH COURSE IN THIS DEPARTMENT HAS A COL SUPPLIES AND EQUIPMENT. REFER TO THE TUIT I. Math MCEN 3030 3 COMPUTATIONAL METHODS MCEN 5040 3 METH OF ENGR ANALY 2	TO REGISTER FOR MASTER'S TINSULT THE DEPARTMENT OFFICI JRSE FEE OF \$18 (SUBJECT TO CITION AND FEES SECTION OF THIS	HESIS, MASTER'S DEGRE E FOR FURTHER INFOR: CHANGE) FOR SPECIALIZ S HANDBOOK. ECCR 105 S MAHALIN ECCR 150 S DATTA ITLL 150 JB MILFORI ITLL 150 JB	GAM 60 56 D 30 D 30 BERG 48 25 20 A 27 SIGAM 30 DOD 85





ECEN 5696 3	FOURIER OPT & HOLOGRAPHY	PRERE	QS ECEN 3300, 3410, 41	06, OR INSTRU	JCTOR CONSENT.	
	001	13366	0930AM-1045AM TR	ECCR 110	K WAGNER	25
VIII. Power	•					
		40004	0000011 0115D11 TD	DUI 054	DIVI SPIGITORY	
	SP TPS-PWR ELECTR 2 001			BUS 251	RW ERICKSON	12
ECEN 4167 3	ENERGY CONVERSION 2					
	001	13300	0300PM-0350PM MWF	ECCR 108	EF FUCHS	28
ECEN 4517 2		PRERE	Q ECEN 3170.			
	001	13310	0100PM-0450PM T	ECEE 1B67	RW ERICKSON	8
	`				D MAKSIMOVIC	
		23685	0100PM-0450PM R	ECEE 1B67	RW ERICKSON	8
		25005	01001141-0430114111	LOCE IDOI	D MAKSIMOVIC	٠,
EOEN 5047 0	SP TPC-GRAD POWER LAB 001	22000	OAOODIA OAEODIA D	ECEE 1067		8
ECEN 5017 3		23699	UTUUPM-U45UPM K	ECEE 1B67	RW ERICKSON	0
		55555			D MAKSIMOVIC	
ECEN 5807 3	POWER ELECTRONICS 2	PRERE	Q ECEN 5797.			
	001	13368	0330PM-0445PM TR	BUS 251	RW ERICKSON	12
IX. System	s and Electronics					
•						
	SP TPS-DATA STORAGE TECH 001			ECCR 116		27
ECEN 4138 3	CONTROL SYSTEMS ANALYS					
	001	13299	0200PM-0250PM MWF	ECCR 116	R SU	27
ECEN 4228 3	ELECTRONICS 4	PRERE	QS ECEN 3250 AND 330	0.		
	001	13302	1000AM-1050AM MWF	ECCR 245	D MAKSIMOVIC	48
FCFN 4618 2	ADVANCED ELECTRONICS					
E0EN 1010 E			1100AM-1150AM F	ECCR 116	D MAKSIMOVIC	27
0	LAB			ECEE 281	D III/II/OIII/O VIO	18
U						18
	L012			ECEE 281		
ECEN 5018 3	SP TPC-DATA STORAGE TECH 001			ECCR 116		27
	SP TPCS-AUTO ELECTR MEAS 001			DUAN G1B25)	25
ECEN 5418 3	AUTOMATIC CONT SYS 1					
	001	13354	1230PM-0145PM TR	ECCR 116	MY WU	25
			12001 111 0 1 101 111 111			
X. VLSLCA			12007 111 0 7 101 111 1 1 1			
	AD Methods					
				ECCR 1B08		15
ECEN 5139 3	AD Methods SYNTHESIS OF VLSI SYST 001	13348	0200PM-0315PM TR	ECCR 1B08		
ECEN 5139 3	AD Methods	13348	0200PM-0315PM TR	ECCR 1B08	570)	
Engine	AD Methods SYNTHESIS OF VLSI SYST	13348 ent	0200PM-0315PM TR	ECCR 1B08		15
ECEN 5139 3 Engine EMEN 4030 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR	ECCR 1B08 03-492-2 ECCS 1B14	M USREY	
ECEN 5139 3 Engine EMEN 4030 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent : 14206 SAME :	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48	M USREY 30/5830.	15
ECEN 5139 3 Engine EMEN 4030 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent - 14206 SAME : 14207	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216	M USREY	15 27 10
ECEN 5139 3 Engine EMEN 4030 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent - 14206 SAME : 14207	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48	M USREY 30/5830.	15
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent - 14206 SAME : 14207	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216	M USREY 30/5830.	15 27 10
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3	AD Methods SYNTHESIS OF VLSI SYST	13348 • nt 14206 SAME 14207 14208	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216	M USREY 30/5830. F MOYES	15 27 10
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent 14206 SAME 14207 14208	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14	M USREY 30/5830. F MOYES	15 27 10 15
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3	AD Methods SYNTHESIS OF VLSI SYST	13348 •nt 14206 SAME 14207 14208	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030.	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14	M USREY 30/5830. F MOYES WJ DAUGHTON	15 27 10 15
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent - 14206 SAME 14207 14208	0200PM-0315PM TR EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER	15 27 10 15 5
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT.	15 27 10 15 5
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ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3 EMEN 5040 3	AD Methods SYNTHESIS OF VLSI SYST	13348 • nt • 14206 • SAME • 14207 • 14208 • SAME • PRERE	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M 0200PM-0430PM M 0200PM-0430PM F 0200PM-0430PM F 0200PM-0430PM F AS EMEN 5010 OR INSTR	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER ENT. M USREY 30/5830.	15 27 10 15 5 40 25
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent 14206 SAME 14207 14208 SAME PRERE SAME 14212	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS V 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 BUCTOR CONS WITH ESBM 48 BUS 216	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER SENT. M USREY	15 27 10 15 5
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent 14206 SAME 14207 14208 SAME PRERE SAME 14212	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS V 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 BUCTOR CONS WITH ESBM 48 BUS 216	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER ENT. M USREY 30/5830.	15 27 10 15 5 40 25
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent 14206 SAME 14207 14208 SAME PRERE SAME 14212	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS V 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 BUCTOR CONS WITH ESBM 48 BUS 216	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER ENT. M USREY 30/5830.	15 27 10 15 5 40 25
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera	AD Methods SYNTHESIS OF VLSI SYST	13348 ent 14206 SAME 14207 14208 SAME PRERE SAME 14212	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 BUCTOR CONS WITH ESBM 48 BUS 216	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER SENT. M USREY 30/5830. F MOYES	15 27 10 15 5 40 25
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ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3	AD Methods SYNTHESIS OF VLSI SYST	13348 ent - 14206 SAME. 14207 14208 SAME. 14212 CAE 16217	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS N 0600PM-0850PM W 0 100 (303-492-3090AM-0950AM MW 0900AM-0950AM MW	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCR 1B40 ECCR 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN R LEBEN	15 27 10 15 5 40 25 10
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3	AD Methods SYNTHESIS OF VLSI SYST	13348 •nt - 14206 SAME 14207 14208 SAME 14212 C AE 16217 16218	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W 0 100 (303-492-5) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B16 5071) ECCR 1B40 ECCR 235 ECCH 107	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER SENT. M USREY 30/5830. F MOYES R LEBEN R LEBEN R LEBEN R LEBEN	15 27 10 15 5 40 25 10
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 SAME. 14207 14208 SAME. PRERE SAME. 14212 C AL 16217 16218 16219	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W 0 100 (303-492-3) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R 1100AM-1250PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCR 1B40 ECCR 1B40 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER SENT. M USREY 30/5830. F MOYES R LEBEN R LEBEN R LEBEN R LEBEN R LEBEN R LEBEN	15 27 10 15 5 40 25 10
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 SAME. 14207 14208 SAME. PRERE SAME. 14212 C AL 16217 16218 16219	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W 0 100 (303-492-5) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235 ECCH 107	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN	15 27 10 15 5 40 25 10 96 16 24
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 14207 14208 SAME 14207 14208 SAME 14212 C AC	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W 0 100 (303-492-3) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R 1100AM-1250PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCR 1B40 ECCR 1B40 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER SENT. M USREY 30/5830. F MOYES R LEBEN R LEBEN R LEBEN R LEBEN R LEBEN R LEBEN	15 27 10 15 5 40 25 10 96 16 24 16
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3 0	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 14207 14208 SAME 14207 14208 SAME 14212 C AC	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS V 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS V 0600PM-0850PM W 0100 (303-492-4) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R 1100AM-1250PM R 1100AM-1250PM W 0300PM-0450PM W	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235 ECCH 107	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN	15 27 10 15 5 40 25 10 96 16 24 16 24 16 96
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3 0	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 SAME. 14207 14208 SAME. PRERE 14212 C AD 16217 16218 16220 16221	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS N 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM W 0200PM-0430PM W 0100 (303-492-3	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235 ECCH 107 ECCR 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN	15 27 10 15 5 40 25 10 96 16 24 16
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3 0	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 14207 14208 SAME. 14207 14208 SAME. PRERE 14212 C AC 16217 16218 16220 16221 16223	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 1 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 1 0600PM-0850PM W 0 100 (303-492-4) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R 1100AM-1250PM R 1100AM-1250PM W 0300PM-0450PM W 0300PM-0450PM W 0100PM-0250PM R 0200PM-0250PM R	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235 ECCH 107 ECCR 235 ECCH 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN	15 27 10 15 5 40 25 10 96 16 24 16 24 16 96
ECEN 5139 3 Engine EMEN 4030 3 EMEN 4825 3 EMEN 4830 3 EMEN 5010 3 EMEN 5040 3 EMEN 5400 3 EMEN 5825 3 Genera GEEN 1300 3 0	AD Methods SYNTHESIS OF VLSI SYST	13348 14206 14207 14208 SAME 14207 14208 SAME 14212 C AC 16217 16218 16221 16221 16223 16224	0200PM-0315PM TR - EC OT 417 (3 1100AM-1215PM TR AS EMEN 5825. MEETS 10 0600PM-0850PM W 1200PM-1250PM MWF 0200PM-0430PM W AS OPMG 6030. 0200PM-0430PM M EQ EMEN 5010 OR INSTR 0200PM-0430PM F AS EMEN 4825. MEETS 10 0600PM-0850PM W 0100 (303-492-5) 0900AM-0950AM MW 0900AM-1050AM R 1100AM-1250PM R 1100AM-1250PM W 0300PM-0450PM W 0100PM-0250PM R 0200PM-0250PM MF	ECCR 1B08 03-492-2 ECCS 1B14 WITH ESBM 48 BUS 216 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B14 ECCS 1B16 FOOT 1) ECCR 1B40 ECCR 1B40 ECCR 235 ECCH 107 ECCR 235	M USREY 30/5830. F MOYES WJ DAUGHTON D A HENSLER EENT. M USREY 30/5830. F MOYES R LEBEN	15 27 10 15 5 40 25 10 96 16 24 16 24 16 96 96 22

MCEN 5123 3	THEORY OF VIBRATION	SAME	AS MCEN 4123.			
	001	19023	1100AM-1215PM TR	ECCR 110	TL GEERS	. 3
IV. Materi	als					
MCEN 5044 3	MAT SCIENCE 2-BEHAVIOR 001	19020	1100AM-1150AM MWF	MUEN E432	R RAJ	40
MCEN 6184 3			0330PM-0445PM TR	ECCR 1B08	AR GREENBERG	24
V. Design		20000	,00001111044011111111	LOOK IDOO	AIT OILEINDEITO	
v. Design						~
MCEN 1025 3	COMP AID DRAWNG/FABRCTN 010		0800AM-0850AM MW	ECCR 265	G SUBBARAYAN	100
C	LAB L012	18957	1000AM-1150AM M	ECME 107	G SUBBARAYAN	18
	L013		0100PM-0250PM M	ECME 107	G SUBBARAYAN	18
	L014	18959	0300PM-0450PM M	ECME 107	G SUBBARAYAN	18
	L016		`0930AM-1135AM T	ECME 107	G SUBBARAYAN	18
	L017	18961	0100PM-0250PM T	ECME 107	G SUBBARAYAN	18
	L018	23643	0300PM-0450PM T	ECME 107	G SUBBARAYAN	18
MCEN 4025 3	COMPONENT DESIGN					
	001	22945	0300PM-0350PM MWF	ECCR 1B55	CH SUH	45
MCEN 4045 3	MECH DESIGN PROJECT 1	PRERE	EQS MCEN 4025 AND 402	6.		
	001	18973	1230PM-0145PM TR	ECCR 245	LE CARLSON	56
MCEN 4165 3	MECHANISMS DESIGN 001	18978	0100PM-0150PM MWF	DUAN G2B60	CH SUH	25
VI Manuf	acturing and Systems					
MCEN 5066 3	PRIN/PRAC WRLD CLASS MFG	PRERE	EQ MCEN 4026 OR EQUIV		NIN NUMBER	40
	001			ECCR 155	NN NIKMANESH	48
	STATISTICS MFG/PROC IND 001	23624	0800AM-0915AM TR	ECST 1B21	DE CLOUGH	20
VII. Misc	ellaneous					
MCEN 3027 3	MEASUREMENTS LAB :	PRERI	FOS CHEM 3311 OR PHY	S 2130, ECEN.	3000 PREREQUON	RFQ
WIOLIN JUZI	UWRP 3030.	7712711	ENG OFFER COTT OF THE	5 E 100, E 0 E 11	0000.771271240 007	
	010	1	0100PM-0150PM F	ITLL 1B50	PD WEIDMAN	45
			0800AM-1050AM MW	ITLL 1B10	PD WEIDMAN	45
	L012		1200PM-0250PM MW	ITLL 1B10	PD WEIDMAN	30
MCEN 4027 3						
1110211 1021	010		0800AM-0850AM T	BUS 250	AR GREENBERG	48
. () LABL012		0900AM-1150AM TR	SEE DEPT	AR GREENBERG	24
`	L013		0100PM-0350PM TR		AR GREENBERG	- 24
MCEN 5027 (GRADUATE SEMINAR 001		0400PM-0450PM M	ECCR 105	S MAHALINGAM	60
	ial Topics				*	
	ST-INTRO TO FINITE ELEM 010		0800AM-0850AM MW	ECCR 1B08	ML DUNN	8
() LAB L011		0800AM-0950AM F	SEE DEPT	ML DUNN	6
	L012	18981	0200PM-0350PM F	SEE DEPT	ML DUNN	6
MCEN 4228 3	SP TPS-MICRO ELEC MEC SY 003		0200PM-0250PM MWF	ECCR 150	V BRIGHT	35
	SP TPS-DGTL DATA ACQISTN 030		0300PM-0350PM MW	ITLL 1B50	JR HERTZBERG	9
. (0300PM-0450PM F	ITLL 1B10	JR HERTZBERG	30
MCEN 4278				E00D 400	V0.155	- 40
			0330PM-0445PM MW	ECCR 133	YC LEE	10
MCEN 5228			0800AM-0850AM MW	ECCR 1B08	ML DUNN	8
(0800AM-0950AM F	SEE DEPT	ML DUNN	2
	L012		0200PM-0350PM F	SEE DEPT	ML DUNN	2
	SP TPS-MICRO ELEC MEC SY 003	19029	0200PM-0250PM MWF	ECCR 150	V BRIGHT	10 9
	B SP TPS-DGTL DATA ACQISTN 030		0300PM-0350PM MW	ITLL 1B50	JR HERTZBERG	-
) LABL031		0300PM-0450PM F	ITLL 1B10	JR HERTZBERG	15
MCEN 5268	MECHATRONICS			E00D 433	VOLEE	10
			0330PM-0445PM MW	ECCR 133	YC LEE	10
MCEN 6278			1200PM-1250PM MWF	ECCR 1B08	YC LEE	12
	SP TPC-INVISCID FLOW 002	19049	0200PM-0315PM TR	SEE DEPT	PD WEIDMAN	12

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INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$18 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

TLEN 5110	3	CONTEMP ISSUES-TELECOMM 001	22145	0730AM-0845AM MF	ECCR 108	D KELLY	28	
TLEN 5130	3	STRTGIC PLAN FOR TELECOM 001	22146	1100AM-1215PM TR		G BARDSLEY	65	
TLEN 5310	3	TELECOM SYSTEMS	HELP S	SESSION AVAILABLE 12:0	0 TO 12:50 WE	DNESDAYS.		
		001	22147	1100AM-1150AM MWF		GA MITCHELL	65	
TLEN 5330	3	DATA COMMUNICATIONS 1	HELP S	SESSION AVAILABLE 8:50	-9:40AM MONI	DAYS.		
		001	22148	0730AM-0845AM MF	DUAN G125	HM GATES	65	
TLEN 5340	3	DIGITAL TELECOM NETWORKS	PRERE	Q TLEN 5310 OR INSTRU	ICTOR CONSE	ENT.		
		001	22149	0800AM-0915AM TR	ECCR 150	S BUSH	56	
TLEN 5400	3	TRAFFIC & QUE THEORY 001	22151	0900AM-0950AM MWF	ECCR 131	GA MITCHELL	28	
TLEN 5430	3	DATA COMMUNICATIONS 2 001		0730AM-0845AM TR		HM GATES	65	
TLEN 5460	3	TELECOM SYSTEMS LAB 010		0800AM-0850AM W	ECCR 1B55	S BUSH	32	
	0	LAB L011	22153	0900AM-1200PM W	ECEE 275A		32	
TLEN 5600	1	TELECOM SEMINAR 001		0400PM-0530PM W	ECCR 200	T SCHOECHLE	120	
TLEN 5830	3	SP TPS-NETWORK MGT 001		1230PM-0145PM TR	ECCR 105	KJ KLINGENSTEIN	25	
TLEN 5831	3	SPECIAL TOPICS 001		0330PM-0445PM TR		T X BROWN	25	
TLEN 5833	3	SP TPS-UNIX, C, C++ 001	22157	0100PM-0150PM MWF	ECCR 143	JR SAUER	25	
		002	22158	1200PM-1250PM MWF	ECCR 143	JR SAUER	25	
TLEN 5834	3	SP TPS-OPTICAL COMM 001		0300PM-0350PM MWF		HS HINTON	25	
TLEN 5835	3	SP TPS-ECON/POL/MGT ASPT 001	22160	0200PM-0250PM MWF		G BARDSLEY	50	
TLEN 5106	3	INT'L TELECOM POLICY		AS PSCI 5106.				
		001		0530PM-0800PM M	ECST-1B21	S BLACK	20	
TLEN 5836	3	LAW AND REGULATION 001		1000AM-1050AM MWF			24	
	3	SP TPS-MGT & INFO TECH 001		0500PM-0730PM R	ECCR 133	T SCHOECHLE	25	
TLEN 5838	3	SPECIAL TOPICS 001		0230PM-0345PM TR	•	MH JACKSON	30	
TLEN 5839	3	SPECIAL TOPICS 001	23036	0930AM-1045AM TR		FS BARNES	24	

□ School of Journalism and Mass Communication - Macky 201 (303-492-5007)

STUDENTS MAY BE DROPPED FROM JOURNALISM COURSES FOR NON-ATTENDANCE, ESPECIALLY DURING THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$16 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Core Curriculum and General Electives

JOUR 1001	3	CONTEMP MASS MEDIA 001	17407	0200PM-0315PM TR	RAMY C250	M TRACEY	204
		002	17408	0330PM-0445PM TR	CLRE 209		32
		003	17409	0330PM-0445PM TR	EKLC E1B75		32
		004	17410	0330PM-0445PM TR	CLRE 208		35
JOUR 2011	3	MEDIA & PUBLIC CULTURE 100		1100AM-1215PM T	GEOL 121		100
	0	REC R110	22854	0800AM-0915AM T	RAMY N1B31		25
		R120	22855	0800AM-0915AM R	RAMY N1B31		25
		R130	22856	0500PM-0615PM T	HALE 236		25
		R140	22857	0500PM-0615PM R	HALE 236		- 25
JOUR 3001	3	REPORTING 1	PRERE	OS JOUR 2001 AND JR S	STANDING. MA	Y BE LI M ITED TO	
		MAJORS.				4. 4	
			17425	0400PM-0550PM MW	MCKY 3C	, ,	- 16
		020	17426	0200PM-0350PM MW	MCKY 3C		16
		030	17427	1230PM-0220PM TR	MCKY 3C	R CHAVEZ	16

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ore beds	MILLIN	Se Led	its.	IISE TIL
30, Oex	COL	CKE	ွင့်	•

JOUR 3902 1-3 NEWSPAPER PRACTICUM

E. Hunder Hunder Day

REQUIRES ADDL HOURS OUTSIDE CLASS.

JROOM .

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,	JOUR 3902	1-0	NEWSPAPER PRACTICUM						
						1000AM-1050AM MWF	MCKY 102	BHENDERSON	77
	JOUR 4002	3	REPORTING 2						
							MCKY 117	W CELIS	16
							MCKY 117		16
				. 003	17452	1100AM-1215PM TR	LIBR S421		
	JOUR 4102	3	ADVANCED PHOTOGRAPHY		PRERE	Q JOUR 3102, SAME AS	JOUR 5102.		
							MCKY 3B	K MOLONEY	10
	JOUR 4272	3	INTRO PUB RELATIONS				HLMS 141	F HOBBS	51
			PUB RELATIONS PROJECTS					T TIODDO .	
	00011 4202	•	T OD TREE THOROUGH THOSE OF THE THOROUGH THE THE THOROUGH THE THE THOROUGH THE THE THE THE THE THE THE THE THE TH				MCKY 117	F HOBBS	10
	JOUR 4502	2							
	300114302	٠.	OPEN ONLY TO MAJORS. SAME AS						WGED.
									10
							MCKY 102	W CELIS	10
	10110 4550		10.41055 50.5110				MCKY 102	E GAEDDERT	16
			ADVANCED EDITING			1000AM-1050AM MWF	MCKY 102	B HENDERSON	20
	JOUR 4562	3	ELECTRONIC JOURNALISM						
							MCKY 3C	D DUBE	10
	JOUR 4872	3					. *		
				. 001	23825	TBA		B HENDERSON	20
								MJ MORITZ	
	JOUR 5102	3	ADVANCED PHOTOGRAPHY		SAME	AS JOUR 4102.			
				. 001	17551	0800PM-1030PM T	MCKY 3B	K MOLONEY	5
	JOUR 5282	3	PUB RELATIONS PROJECTS				NT OF SCHO		SAME AS
		•	JOUR 4282.						0, 11112 / 10
				001	17553	0500PM-0730PM M	MCKY 117	F HOBBS	10
	IOUR 5502	2	REPORTING SEMINAR						
	30011 3302	J	4502.		INLINE	.Q0 0001 0011 AI10 0002	. Or LIV TO WI	AUDINO DINEI, OMNE M	0 00011
				004	17550	4400AM 4450AM TD	MOIOV 100	WOELIC	8
	10110 5550	•	NEW COLUMN				MCKY 102	W CELIS	
	JOUR 5552	3	NEWS EDITING				MCKY 3B	T YULSMAN	15
		_					MCKY 3B	T YULSMAN	8
	JOUR 5562	3							
							MCKY 3C	D DUBE	8
	JOUR 5802	3					LIBR S421	FL KAPLAN	15
	JOUR 5822	3	ENVIRONMENTAL REPORTING	001	17569	0930AM-1045AM TR	LIBR S421	L ACKLAND	18
	JOUR 5872	3	SP TPCS-DIGITAL NEWSROOM		SAME	AS JOUR 48 72.			
				001	23824	TBA		B HENDERSON	10
			·					MJ MORITZ	
	JOUR 7872	1-3	PH.D. COLLOQUIUM	001	17742	1230PM-0145PM T	CHEM 146	SM HOOVER	10
11	I. Adve								
***	i. Auve	ш	Siriy						
	JOUR 2403	3	PRINCIPLES OF ADVERTISNG	001	17424	0200PM-0315PM TR -	HALE 270	RG GOODE-ALLEN	200
			ADV COPY AND LAYOUT						4.564
				001	17429	0600PM-0830PM T	CHEM 131	J ARMSTRONG	18
							MCKY 117	BR ROBBS	18
							CLRE 208	JR SCHOENBERG	18
	IOUR 3/63	3	ADVERTISING MEDIA						10
	30011 3403	J	ADVERTIGING WILDIA				HLMS 211	MJ KIGER	50
	10UD 2472	2	ADVERTISING RESEARCH				MCKY 102	MJ KIGER	70
					17433				
			ADVERTISING PRACTICUM			1000AM-1050AM MWF	MCKY 102	B HENDERSON	77
	JOUR 4403	4	ADVERTISING CAMPAIGNS						
							MCKY 3B	TR DUNCAN	15
						0330PM-0515PM TR	CHEM 131	B ROBBS	15
				003	17462	0330PM-0515PM TR	MCKY 117	MJ KIGER	15
				004	17463	0400PM-0545PM MW	HLMS 137		
	JOUR 4453	3	ADVERTISING, SOCIETY						
							EKI C E1R50	TR DUNCAN	10
	JOUR 4873	3	TPC-ADVER PORTFOLIO		., 101	1100AM-1215PM MW	MCKY 3B	WM PERLS	18
		-	II OVIDVEITI OTTI OEIO				MCKY 3B	DL SLAYDEN	18
			TPC-ART DIRECTION				MCKY 3B	M SMILANIC	18
			II O AKT DINCOTION	002		MUCH IN-07 IDEM IR	MICK I 3B	IN SMILAMIC	10

						He share to the	34. 4 1 . 1		
JOUR	3771	3	MASS COMM HISTORY		PRERE	Q JR/SR STANDING. MA	Y BE LIMITED	TO MAJORS.	
				001	17445	0300PM-0415PM MW	ECON 205		38
				002	17446	0330PM-0445PM TR	HALE 240	14022	40
				003	17447	0800AM-0850AM MWF	RAMY N1B31		30
JOUR	R 4301	3	MEDIA ETHICS/PROF PRAC						
							EKLC M203		10
JOUR	R 4651	3	MASS COMMUNICATION LAW	001	17472	0900AM-0950AM MWF	MCKY 102	L ROWLAND	70
			MASS COMM & PUB OPINION						JOUR
			5791.						
				. 001	17476	0200PM-0315PM TR	CLRE 104		20
							EKLC E1B75		32
JOUR	R 4831	3	PUBLICATION DESIGN				IMITED TO MA	JORS.	
				. 001	17478	0600PM-0830PM MW	MCKY 3B		10
JOUR	R 4871	3	TPC-MEDIA/SOCIETAL VALUE						
							LIBR S421	DC NIEMEYER	10
JOUR	R 5301	3							
							EKLC M203		10
JOUR	R 5791	3							
				. 001	17567	0200PM-0315PM TR	CLRE 104		15
JOUR	8 5831	3	PUBLICATION DESIGN				IMITED TO MA	JORS.	
				001	17570	0600PM-0830PM MW	MCKY 3B		8
JOUR	8 5861		VISUAL COMMUNICATION				MCKY 117	SE MORIARTY	15
JOUR	R 5871	3	TPC-MEDIA/SOCIETAL VALUE						
				003	17634	1100AM-1150AM MWF	LIBR S421	DC NIEMEYER	. 10
JOUR	R 6061	3	MASS COMM RESEARCH		PRERE	EQ JOUR 6051.			
				. 001	17668	1200PM-0230PM M	LIBR S421	R WIMMER	20
JOUR	8 6201	3	INTER MASS COMM	. 001	23723	0200PM-0430PM W	LIBR S421	FL KAPLAN	16
JOUR	8 6551	3	TELECOMMUNICATION POLICY		TAUGH	IT WITH TLEN 5831-001.			
							MCKY 117	WD ROWLAND	10
JOUR	6771	3	HIST OF MASS COMM	. 001	22876	0900AM-1130AM W	MCKY 117	J PECK	14
JOUR	R 7021	3	PROSEMINAR IN	. 001	17719	0330PM-0600PM T	LIBR S421	SM HOOVER	7
			COMMUNICATION THEORY II						
JOUR	R 7061	3	QUANTITATIVE RESEARCH	. 001	17720	0900AM-1130AM M	MCKY 117	R WIMMER	10
			METHODS IN MASS COMM		,				
JOUR	R 7871	3	SP TPC-PWR/POL & MEDIA	. 001	23736	0200PM-0430PM R	LIBR S421	M TRACEY	18
II. Ne	ws	E	ditorial/Public Relati	ons	S				
JOHR	1002	3	CRITCL THNKNG & WRTNG	001	22858	0800AM-0850AM MWF	HLMS 193		18
0001	1002	0	CITITO E TITITO E TITITO III			0800AM-0850AM MWF	MUEN D439		18
						0800AM-0850AM MWF	CLRE 208		18
						0800AM-0850AM MWF	CLRE 104		18
			***************************************		22862	1000AM-1050AM MWF	MLIEN D439		18

0001100111	. •		003	17634	1100AM-1150AM MWF	LIBR S421	DC NIEMEYER		10
JOUR 6061	3	MASS COMM RESEARCH			Q JOUR 6051.	2.5.(0.12.			
000110001	٠					LIBR S421	R WIMMER		20
JOUR 6201	3	INTER MASS COMM				LIBR S421	FL KAPLAN		16
JOUR 6551	_	TELECOMMUNICATION POLICY			T WITH TLEN 5831-001.				
000110001	•			17670	0100PM-0330PM M	MCKY 117	WD ROWLAND		10
JOUR 6771	3	HIST OF MASS COMM			0900AM-1130AM W	MCKY 117	J PECK		14
JOUR 7021	3	PROSEMINAR IN			0330PM-0600PM T	LIBR S421	SM HOOVER		7
		COMMUNICATION THEORY II							
JOUR 7061	3	QUANTITATIVE RESEARCH	001	17720	0900AM-1130AM M	MCKY 117	R WIMMER		10
		METHODS IN MASS COMM		,					
JOUR 7871	3	SP TPC-PWR/POL & MEDIA	001	23736	0200PM-0430PM R	LIBR S421	M TRACEY		18
II. News	E	ditorial/Public Relatio	ns	5					
JOUR 1002	2	CRITCL THNKNG & WRTNG	በበተ	22858	0800AM-0850AM MWF	HLMS 193			18
JOOK 1002	J				0800AM-0850AM MWF	MUEN D439			18
					0800AM-0850AM MWF	CLRE 208			18
					0800AM-0850AM MWF	CLRE 104			18
					1000AM-1050AM MWF	MUEN D439			18
					0200PM-0250PM MWF	KTCH 119			18
					0200PM-0250PM MWF	CHEM 131			18
		(0400PM-0450PM MWF	CLRE 212	J WHITT		18
		(0330PM-0600PM T	CHEM 145	J WHITT		18
					0600PM-0830PM T	MKNA 204			18
					0400PM-0630PM M	HLMS 285			18
		(0400PM-0630PM W	MKNA 204			18
JOUR 2002	3				0200PM-0315PM TR	MCKY 3D			18
		(012	22869	0400PM-0630PM W	MKNA 204			18
JOUR 2002	3	ELCTRNC INFO STRATEGIES	001	22870	0200PM-0315PM TR	MCKY 3D			18
			002	22871	0330PM-0445PM TR	MCKY 3D			18
JOUR 3102	3	PRESS PHOTOGRAPHY		PRERE	Q JOUR 2001. MAY BE L	MITED TO MA	JORS. THREE-HO)UR L	.AB



	JOUR 5423	3	IMC-CASES		PRERE	Q JOUR 5413.			
						0800AM-1050AM W	LIBR S421	L WEISBERG	15
	JOUR 5433	4	IMC-CREATIVE STRATEGY	001	17557	0930AM-1115AM TR	MCKY 117	DL SLAYDEN	20
	JOUR 5453	3	ADVERTISING, SOCIETY		SAME	AS JOUR 4453.			
	~			001	17558	0330PM-0445PM TR	EKLC E1B50	TR DUNCAN	10
I	V. Broa	d	cast						
	JOUR 3604	3	RADIO AND TV NEWS	001	17437	0800AM-1030AM M	MCKY 3C	G DOBBS	15
		_		002	17438	0800AM-1030AM W	MCKY 3C	MD MCINTOSH	15
	JOUR 3644	3					IMITED TO MA	JORS.	
			***************************************	010		0100PM-0255PM MW	MCKY 230		15
		0	LAB		17440	0310PM-0450PM MW	STAD 308	* *	15
		3	PRIN BROADCAST PROD	020		0100PM-0250PM TR	MCKY 230		15
		0	LAB	L021	17442	0310PM-0450PM TR	STAD 308		15
	JOUR 3674	3	TV PRODUCTION 2		PRERE	Q JOUR 3644. MAY BE L	IMITED TO MA	JORS.	
				010		0900AM-1030AM TR	MCKY 230	SB JONES	20
		0	LAB	L011	17444	1040AM-1250PM TR	STAD 308	SB JONES	20
	JOUR 4344	3	TV DOCUMENTARY		PRERE	Q JOUR 3644. SAME AS	JOUR 5344.		
				001	17458	0200PM-0315PM TR	HLMS 285	R DAUBER	10
	JOUR 4354	3	TV REPORTING		PRERE	QS JOUR 3604 AND 364	4.		
				001	17459	0330PM-0445PM TR	MCKY 3C	V.SAMA	24
	JOUR 4624	3	NEWS TEAM		PRERE	QS JOUR 3001, 3604, AM	ID 3644.		
				010		0100PM-0250PM F	MCKY 3B	V SAMA	18
		0	LAB	L011	17471	0900AM-1250PM TR	MCKY 3C	V SAMA	18
	JOUR 4674	1	-3 TV PRODUCTION 3				SIDE CLASS.		
				001	17473	0900AM-1250PM TR	SEE DEPT	SB JONES	15
	JOUR 4874	3	NEW MEDIA USE & DESIGN		PRERE	Q JOUR 3644. SAME AS	JOUR 5874.		
				001	17518	1100AM-1215PM TR	MCKY 3B	R DAUBER	10
			SP TPCS-SPORTS BDCST	002	17519	0600PM-0830PM R	MCKY 117		25
	JOUR 5344	3	TV DOCUMENTARY		SAME	AS JOUR 4344.			
				001	17555	0200PM-0315PM TR	HLMS 285	R DAUBER	8
	JOUR 5624	3	NEWS TEAM		PRERE	QS JOUR 5511 AND 5514	1 .		
				010		0100PM-0250PM F	MCKY 3B	SB JONES	5
		0	LAB				MCKY 3C	SB JONES	5
	JOUR 5874	3	NEW MEDIA USE & DESIGN						
				001	17635	1100AM-1215PM TR	MCKY 3B	R DAUBER	8
. [ı	logo of Music	^					
Z		4	lege of Musi	-	Und	ergraduateMus	sic C-111 (303-492-6352),	

Graduate--- Music C-119 (303-492-2207), Schedule Adjustment in Room 113

Convocation Music

CONV 1990 0 CONVOCATION RECITALS	001	12058	TBA	T GILLE	150
CONV 2990 0 CONVOCATION RECITALS	001	12059	TBA	T GILLE	150

Elective Music

MUSIC ELECTIVES OPEN TO BOTH NONMUSIC AND MUSIC MAJORS. IF A STUDENT HAS REGISTERED FOR A COURSE BUT HAS NOT ATTENDED DURING THE FIRST THREE CLASS MEETINGS, THAT STUDENT MAY BE ADMINISTRATIVELY DROPPED FROM THE CLASS. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$13 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK.

I. Elective

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MCKY 117 K MOLONEY

A KIRKPATRICK

MCKY 3B

MCKY 3B

	EMUS 1081	3	BASIC MUSIC THEORY	001	14218	1200PM-1250PM MWF	MUS C125	M ALLEN	80
	EMUS 3051	2	BASIC COMPOSITION	001	14287	0100PM-0150PM MW	MUS NB59	RE TOENSING	15
•	EMUS 1832	3	APPRECIATION OF MUSIC	001	14277	1200PM-1250PM-MWF	MUS C199		120
				002	14278	0200PM-0250PM MWF	MUS C199	Y ISHIKAWA	120
				003	14279	1230PM-0145PM TR	MUS C199	PM ERHARD	120
•	EMUS 2752	3	HIST U.S. FOLK/POP MUSIC	001	14283	1100AM-1150AM MWF	MUS C199	M DAVENPORT	120
				002	14284	0930AM-1045AM TR	MUS C199	LM BOTKIN	120

001 17434 0830AM-1045AM MW MCKY 3B

PREREQ JOUR 3001. OPEN ONLY TO MAJORS.

001 17428 0530PM-0800PM T

002 17435 0830AM-1045AM TR

003 17436 0100PM-0315PM MW

JOUR 3552 3 NEWS EDITING.

TO BE ARRANGED.

core Departments in	orter the Sec.	Hunder Time Date	BldgRoom	Instructor	Met Indinert	Core Department	S. Burnber	See White thrittee Day's	BidgiRoom	hetuctor w	2 trollnent
◆ EMUS 2772 3 EMUS 2852 3 EMUS 3642 3	WORLD MUSICS-AMERS/AFRIC 001 MUSIC-ROCK ERA 001 HISTORY OF JAZZ 001	14286 1000AM-1050AM MWF 14332 1230PM-0145PM TR	MUS C199 MUS C199 MUS C112	B ROMERO JM BRODY WL HILL	46 120 450	EMUS 5427 1	JAZZ ENSEMBLE RECOMMENDED EMUS 3427 OR EQUIV.	0400PM-0630PM TR	MUS E160	MP PAGAN	104
◆ EMUS 3832 3 EMUS 4012 3	MUSIC LITERATURE 2	OPEN TO ALL MAJORS WITH A 0300PM-0545PM W	T LEAST 3.3 G MUS C185		15	EMUS 5437 1 EMUS 5467 1	JAZZ COMBO	PREREQ GRAD STANDING OR	MUS C112 INSTRUCTOR MUS C185	MP PAGAN CONSENT. SAME A	15 S EMU S 20
LINIO 3200 2	MAJOR CODES ARE EDIC, EDIE, ICCC, A 	AND MCBN UNTIL 01/08/99. 14288 0200PM-0315PM TR 14289 0330PM-0445PM TR	MCKY 213 MCKY 213	AO OGLE MV VANDENACH	35 (35	Music	TUDY COURSE WORK IS AVAILABLE	· · · · · · · · · · · · · · · · · · ·	ARTMENT OF	FICE FOR FURTH	IER
II Applied	Music Classes	14290 0300PM-0415PM MW	MCKY 213	S PETERSEN	30	INFORMATION, E	EACH COURSE IN THIS DEPARTMENT	HAS A COURSE FEE OF \$13	(SUBJECT TO	CHANGE) FOR	
		REGISTRANTS MUST HAVE RU	JDI MENT ARY V	OCAL SKILLS. SE	ECTIONS 800 &		and Composition				
	801 FOR THEATRE MAJORS ONLY.	14224 0100PM-0150PM TR	MUS NB59		10	-	SEM 2 THEORY		MUSC 1101 A	ND 1121. SECTION 8	300 IS AN
	002	14225 0200PM-0250PM MW	MUS N180C		10		HONORS SECTION. SEE DEPT FOR ELI		MUS C199	WG ELLIOTT	100
		14226 1100AM-1150AM TR 14227 1200PM-1250PM MW	MUS NB59 MUS N180C		10 10		800	1000AM-1050AM MW	MUS C191	S BRUNS	20
	005	23609 0100PM-0150PM TR	MUS N180C		10	MUSC 1131 1	SEM 2 AURAL SKILLSHONORS SECTION. SEE DEPT FOR ELI	COREQ MUSC 1111; PREREQS GIBILITY.	MUSC 1101 AI	ND 1121. SECTION 8	00 IS AN
	800 801	1200PM-1250PM MW . 1100AM-1150AM MW	MCKY 213 MCKY 213		10 10		00	1 19208 0800AM-0850AM TR	MUS NB85	S KEENER	20
EMUS 2184 1	VOICE CLASS PREVIOUS CHORAL EXPERIENCE AND/O	PREFERENCE GIVEN TO MUSI	IC & THEATRE ITCH.	MAJORS. OTHER	S MUST HAVE		003		MUS N180C MUS N180C	Q DOODY	20 20
		14282 1200PM-1250PM TR	MUS NB59	400 400 EVEEN	10				MUS C191 MUS N180C	WG ELLIOTT H LOVE	20 20
EMUS 1115 2	PIANO CLASS	FOR BEGINNERS ONLY, WITH 14219 0800AM-0850AM MWF	NO PRIOR KET MUS N180D	YBOARD EXPERIE	11 .			5 19213 0800AM-0850AM TR	MUS C191	D MALLOY WG ELLIOTT	20
	002	14220 1200PM-1250PM MWF	MUS N180D		11 11	MUSC 2071 2	INSTRUMENTATION	1100AM-1150AM MW 1 19216 1000AM-1050AM MW	MUS NB59. MUS N180C	WG ELLIOIT	20 35
EMUS 1125 2	PIANO CLASS II	PREREQ EMUS 1115 OR INSTR	RUCTOR CONS	SENT.		MUSC 2111 2	SEM 4 THEORY	COREQ MUSC 2131; PREREQS	MUSC 1111 A MUS C125	ND 1131. K WATERS	60
III. Music i	Ensembles (Audition is		MUS.N180D		11			2 19218 1000AM-1050AM TR	MUS C125	JE DRUMHELLER	60 -
	CHOIRS/UNIV CHOIR001		2 MCKY 102	LC KAPTEIN	75	MUSC 2131 1	SEM 4 AURAL SKILLS00		MUSC 1111 AF	K WATERS	16
EMUS 1237 1	CHOIRS/WOMENS	14237 0200PM-0250PM MTWF	R MCKY 102	DM MAHRAUN	30		002	2 19220 1000AM-1050AM TR	MUS N180C MUS C191	R WILLIAMS ROADFELDT-O'RIO	16 OPD 16
EMUS 1247 1	SILVER AND GOLD MEN 001		MCKY 102	JL LEE BR RIGGS	30			1 19222 1100AM-1150AM TR	MUS N180C	R WILLIAMS	16
EMUS 1257 1	CHOIRS/COLLEGIATE	14239 0400PM-0450PM MTWI	R MCKY 102 MUS E160	E WARDEN RC CARNOCHA	100 N 60	MUSC 3051 2	BEGINNING COMPOSITION		MUS NB85 MUS NB59	ROADFELDT-O'RIG	25
EMUS 1277 1 EMUS 1297 1	WIND ENSEMBLE 001	14241 1230PM-0230PM TR	MUS E160	AR MCMURRAY	20	MUSC 3071 2	JAZZ IMPROVISATION 80	1 0200PM-0250PM TR	MUS NB08	GA DYES	15 15
EMUS 1307 1	SYMPHONIC BAND	14242 0200PM-0330PM MWF	MUS E160 MUS E160	AR MCMURRAY RC CARNOCHA		MUSC 4011 2	16TH C COUNTERPOINT		MUS NB08 MUS NB59	STAFF LJ GONZALEZ	20
	CAMPUS BAND 003	14244 0700PM-0930PM M	MUS E160	J SPINAZZOLA	75	MUSC 4031 2	SCORING AND ARRANGING 00	1 19253 1200PM-1250PM MW	MUS NB85	GA DYES	20
EMUS 1327 1	SYMPHONY ORCHESTRA	14248 1200PM-0130PM MWF	MUS E160 R MUS N1B85	T KUCHAR F FARR	100	MUSC 4071 2	ANALYSIS 2	1 19254 0900AM-0950AM TR	MUS C125	YUNO	20
EMUS 1367 1	. 002	14252 0100PM-0150PM MTW	R MUS N180B	CF WOLZIEN	20	MUSC 4081 2-	3 INTRO TO MUS TECHNOLOGY 00	1 19255 1230PM-0145PM TR	MUS NB46 MUS NB46	JE DRUMHELLER SB BRADY	12 12
EMUS 1377 1	CHAMBER MUSIC-BRASS	SECTIONS FOR BRASS ARE: 8	300-PINKOW, 8	01-SAWCHUK, 80	2-STANLEY,	MUSC 4121 3	INTERMED MUS TECH	1 19261 0200PM-0315PM TR	MUS NB46	TM THEODORE	12
	800	TBA			10	MUSC 4131 2	ADVANCED SYNTHESIS	1 19263 0200PM-0250PM WF	MUS NB46 MUS NB85	JE DRUMHELLER RE TOENSING	20
EMUS 1387 1	CHAMBER MUSIC-STRINGS ECKERT, 804-WOLZIEN, 805-ERHARD	SECTIONS FOR STRING ARE:	800-LEHNERI,	801-JOHN, 802-G		MUSC 5091 3	CONTEMPORARY JAZZ THEORY	PREREQ MUSC 3091 OR EQUI	V. OR INSTRU	CTOR CONSENT.	
	800	TBA			20	MUSC 7801 3	DOC SEMINAR-THEORY				20
EMUS 1397 1	CHAMBER MUSIC 2-PIANO		UIRED.		20	II Musical	00	1 19312 0200PM-0450PM W	MUS N285	Y UNO	10
	801	TBA	05 000 101	AU/A 00/ 2222		II. Musicol	HISTORY OF MUSIC	PREREQ MUSC 2111 OR INSTE	RUCTOR CONS	SENT.	
EMUS 1407 1	CHAMBER MUSIC-WOODWINDS	SECTIONS FOR WOODWIND A	IRE: 800-ISHIK	AWA, 801-BRODY,	802-MYER,	141000 00 12 3	00	1 23615 0900AM-0950AM MWF	MUS NB59	aa luhring	50
ENIIO 4447	800	TBA	MUC CARE	D WALTED	20 15		002	2 19250 1000AM-1050AM MWF	MUS NB59	A EDDY	50
EMUS 1417 1	PERCUSSION ENSEMBLE 001	0300PM-0450PM R	MUS C185	D WALTER							
	002	14269 TBA		D WALTER	10 1	/		•			

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EMUS 1427 1	1	JAZZ ENSEMBLE	801		0400PM-0630PM TR	MUS E160	MP PAGAN	40
					0700PM-0930PM TR	MUS E160	MP PAGAN	40
					1200PM-0145PM WF	MUS C112	MP PAGAN	40
EMUS 1437	4	JAZZ COMBO		A A J A D C				
EMUS 143/	ı			AN AUL	DITIONAL 2 HOURS WILL			
					0200PM-0330PM F	MUS C112	MP PAGAN	200
EMUS 1447		GUITAR ENSEMBLE			0430PM-0530PM TR	MUS C199	CF WOLZIEN	10
EMUS 1467	1	WORLD MUS ENS-GAMELAN		SAME A	AS EMUS 3467 AND 5467.			
		(001	14276	0600PM-0930PM R	MUS C185		40
EMUS 3217 1	1	CHOIRS/SINGERS			1200PM-1250PM MTWR		JC CONLON	30
EMUS 3227		CHOIRS/UNIV CHOIR			0100PM-0150PM MTWR		LC KAPTEIN	75
EMUS 3237		CHOIRS/WOMENS			0200PM-0250PM MTWR		DM MAHRAUN	80
EMUS 3247	1	SILVER AND GOLD MEN		14294	0700PM-0930PM T	MCKY 102	JL LEE	25
							BR RIGGS	
EMUS 3257 1	1	CHOIRS/COLLEGIATE	001	14295	0400PM-0450PM MTWR	MCKY 102	E WARDEN	60
EMUS 3297 1	1	WIND ENSEMBLE	001	14296	1230PM-0230PM TR	MUS E160	AR MCMURRAY	20
EMUS 3307	1	SYMPHONIC BAND			0200PM-0330PM MWF	MUS E160	AR MCMURRAY	75
214100 0007	'	CONCERT BAND			0400PM-0550PM MW	MUS E160	RC CARNOCHAN	75
		CAMPUS BAND			0700PM-0930PM M	MUS E160	J SPINAZZOLA	75
		SYMPHONY ORCHESTRA			1200PM-0130PM MWF	MUS E160	T KUCHAR	50
EMUS 3367 1	1	EARLY MUSIC ENSEMBLES	001	14306	0100PM-0150PM MTWR	MUS N1B85	E FARR	20
			002	14307	0100PM-0150PM MTWR	MUS N180B	CF WOLZIEN	20
EMUS 3377 '	1	CHAMBER MUSIC-BRASS		SECTIO	ONS FOR BRASS ARE: 80	0-PINKOW, 80	1-SAWCHUK, 802-S	TANLEY.
		803-ALLEN.						
			ደበበ		TBA			20
EMILO 2207	4	CHAMBER MUSIC-STRINGS		CECTIC	ONS FOR STRINGS ARE:	OOO LEUNIEDT	. 004 TOTAL 003 CI	
EMOS 3301	1			SECTIO	INS FUR STRINGS ARE:	OUU-LETINEK I	, 001-JUHN, 002-GL	TDE, 003-
		ECKERT, 804-WOLZIEN, 805-ERHARD						
		{			TBA ·			20
EMUS 3397 1	1	CHAMBER MUSIC 2-PIANO		INSTRU	ICTOR CONSENT REQUI	RED.		
			801		TBA			15
					IDA			13
EMUS 3407 1	1			SECTIO		00-ISHIKAWA.	801-BRODY, 802-M	
EMUS 3407	1	CHAMBER MUSIC-WOODWINDS		SECTIO	ONS FOR WOODWIND: 80	00-ISHIKAWA,	801-BRODY, 802- M Y	
EMUS 3407	1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON.		SECTIO	ONS FOR WOODWIND: 80	00-ISHIKAWA,	801-BRODY, 802- M Y	/ER, 803-
		CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON.	800		ONS FOR WOODWIND: 80			/ER, 803-
		CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON	800 001		ONS FOR WOODWIND: 80 TBA 0400PM-0450PM T	MUS C185	801-BRODY, 802-MY D WALTER	/ER, 803-
		CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON	800 001	14323	TBA 0400PM-0450PM T 0300PM-0450PM R		D WALTER	7ER, 803- 10 15
EMUS 3417	1	CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON	800 001 		TBA 0400PM-0450PM T 0300PM-0450PM R TBA	MUS C185 MUS C185	D WALTER	10 15 10
	1	CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON	800 001 	14323	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR	MUS C185	D WALTER D WALTER MP PAGAN	10 15 10 40
EMUS 3417	1	CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON	800 001 002 801	14323	TBA 0400PM-0450PM T 0300PM-0450PM R TBA	MUS C185 MUS C185	D WALTER	10 15 10
EMUS 3417	1	CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE	800 001 002 801 802	14323	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR	MUS C185 MUS C185 MUS E160	D WALTER D WALTER MP PAGAN	10 15 10 40
EMUS 3417	1	CHAMBER MUSIC-WOODWINDSSTILL, 804-AAHOLM, 805-JACKSON	800 001 002 801 802 803	14323	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN	10 15 10 40 40 40
EMUS 3417 1 EMUS 3427 1	1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO	800 001 002 801 802 803 800	14323	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN	7ER, 803- 10 15 10 40 40 40 40 200
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1	1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE	800 001 002 801 802 803 800 800	14323 14324	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN	10 15 10 40 40 40
EMUS 3417 1 EMUS 3427 1	1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN	800 001 002 801 802 803 800 800	14323 14324 SAME A	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0430PM-0530PM TR 0430PM-0530PM TR 0450PM-0530PM 0530PM-05	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467.	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN	10 15 10 40 40 40 40 200 15
EMUS 3417 4 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1	1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN	800 001 002 801 802 803 800 800	14323 14324 SAME A 14331	TBA 0400PM-0450PM T 0300PM-0450PM TR 0700PM-0450PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 0430PM-0530PM TR 085 EMUS 1467 AND EMUS 0600PM-0930PM R	MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C112 MUS C199 S 5467. MUS C185	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN	10 15 10 40 40 40 40 200 15
EMUS 3417 12 EMUS 3427 12 EMUS 3437 12 EMUS 3447 12 EMUS 3467 12 EMUS 5217 13 EMUS 5217 13 EMUS 5217 13 EMUS 5217 14 EMUS	1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS	800 001 002 801 802 803 800 800 	14323 14324 SAME A 14331 14335	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 35 EMUS 1467 AND EMUS 0600PM-0930PM M 1200PM-1250PM MTWR	MUS C185 MUS E160 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON	10 15 10 40 40 40 40 200 15
EMUS 3417 4 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1	1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS CHOIRS/UNIV CHOIR	800 001 002 801 802 803 800 800 001 001	14323 14324 SAME A 14331 14335 14336	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 18 EMUS 1467 AND EMUS 0200PM-0390PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467, MUS C185 MCKY 102 MCKY 102	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN	10 15 10 40 40 40 200 15 20 30 50
EMUS 3417 12 EMUS 3427 12 EMUS 3437 12 EMUS 3447 12 EMUS 3467 12 EMUS 5217 13 EMUS 5217 13 EMUS 5217 13 EMUS 5217 14 EMUS	1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS	800 001 002 801 802 803 800 800 001 001	14323 14324 SAME A 14331 14335 14336	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 35 EMUS 1467 AND EMUS 0600PM-0930PM M 1200PM-1250PM MTWR	MUS C185 MUS E160 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON	10 15 10 40 40 40 40 200 15
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1	1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS CHOIRS/UNIV CHOIR WIND ENSEMBLE	800 001 002 801 802 803 800 001 001 001	14323 14324 SAME A 14331 14335 14336 14337	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 18 EMUS 1467 AND EMUS 0200PM-0390PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467, MUS C185 MCKY 102 MCKY 102	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN	10 15 10 40 40 40 200 15 20 30 50
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5237 1 EMUS 5237 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN (CHOIRS/SINGERS (CHOIRS/VINIV CHOIR WIND ENSEMBLE SYMPHONIC BAND	800 001 002 801 802 803 800 001 001 001 001	14323 14324 SAME A 14331 14335 14336 14337 14338	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-050PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0330PM F 0430PM-0330PM F 0430PM-0530PM TR 08 EMUS 1467 AND EMUS 0600PM-0930PM A 1200PM-1250PM MTWR 1230PM-0150PM MTWR 1230PM-0230PM TR	MUS C185 MUS E160 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY	10 15 10 40 40 40 200 15 20 30 50 20 75
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5297 1 EMUS 5327 1 EMUS 5327 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN (CHOIRS/INGERS (CHOIRS/INIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONIC BAND SYMPHONIC ORCHESTRA	800 001 002 801 802 803 800 800 001 001 001 001	14323 14324 SAME A 14331 14335 14336 14337 14338 14341	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0450PM R TBA 0400PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 1200PM-0145PM WF 0200PM-0330PM TR 1200PM-0330PM TR 1200PM-1250PM MTWR 11230PM-0230PM TR 1230PM-0230PM TR 0200PM-0330PM MWF	MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY T KUCHAR	10 15 10 15 10 40 40 40 200 15 20 30 50 20 75
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5237 1 EMUS 5237 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS CHOIRS/JUNIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONY ORCHESTRA EARLY MUSIC ENSEMBLES	800 001 002 801 802 803 800 800 001 001 001 001 001	14323 14324 14324 SAME A 14331 14335 14336 14337 14338 14341 14343	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 1200PM-0330PM TR 1200PM-0330PM TR 1200PM-1250PM MTWR 1200PM-1250PM MTWR 1230PM-0330PM TR 1200PM-130PM MWF 1200PM-0130PM MWF 1200PM-0130PM MWF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160 MUS E160 MUS N1885	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY AR MCMURRAY T KUCHAR E FARR	10 15 10 40 40 40 200 15 20 30 50 20 75 50 20
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5237 1 EMUS 5367 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS CHOIRS/UNIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONY ORCHESTRA EARLY MUSIC ENSEMBLES	800 001 002 801 802 803 800 800 001 001 001 001 001 001	14323 14324 14324 SAME A 14331 14335 14336 14336 14338 14341 14343 14344	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 0430PM-0530PM TR 1200PM-0330PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR 1230PM-0230PM TR 0200PM-0330PM TR 0200PM-0330PM MWF 1200PM-0150PM MTWR 1200PM-0150PM MTWR 1200PM-0150PM MTWR 0100PM-0150PM MWF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160 MUS N1808	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY AR MCMURRAY T E FARR CF WOLZIEN	10 15 10 40 40 40 200 15 20 30 50 20 20 20 20
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5297 1 EMUS 5327 1 EMUS 5327 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/INIGERS CHOIRS/UNIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONIC BAND SYMPHONY ORCHESTRA EARLY MUSIC ENSEMBLES CHAMBER MUSIC-BRASS	800 001 002 801 802 803 800 800 001 001 001 001 001 001	14323 14324 14324 SAME A 14331 14335 14336 14336 14338 14341 14343 14344	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 0430PM-0530PM TR 1200PM-0330PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR 1230PM-0230PM TR 0200PM-0330PM TR 0200PM-0330PM MWF 1200PM-0150PM MTWR 1200PM-0150PM MTWR 1200PM-0150PM MTWR 0100PM-0150PM MWF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160 MUS N1808	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY AR MCMURRAY T E FARR CF WOLZIEN	10 15 10 40 40 40 200 15 20 30 50 20 20 20 20
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5237 1 EMUS 5367 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/SINGERS CHOIRS/UNIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONY ORCHESTRA EARLY MUSIC ENSEMBLES	800 001 002 801 802 803 800 800 001 001 001 001 001 001	14323 14324 14324 SAME A 14331 14335 14336 14336 14338 14341 14343 14344	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 0430PM-0530PM TR 1200PM-0330PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR 1230PM-0230PM TR 0200PM-0330PM TR 0200PM-0330PM MWF 1200PM-0150PM MTWR 1200PM-0150PM MTWR 1200PM-0150PM MTWR 0100PM-0150PM MWF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160 MUS N1808	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY AR MCMURRAY T E FARR CF WOLZIEN	10 15 10 40 40 40 200 15 20 30 50 20 20 20 20
EMUS 3417 1 EMUS 3427 1 EMUS 3437 1 EMUS 3447 1 EMUS 3467 1 EMUS 5217 1 EMUS 5227 1 EMUS 5237 1 EMUS 5367 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHAMBER MUSIC-WOODWINDS STILL, 804-AAHOLM, 805-JACKSON. PERCUSSION ENSEMBLE JAZZ ENSEMBLE JAZZ COMBO GUITAR ENSEMBLE WORLD MUS ENS-GAMELAN CHOIRS/INIGERS CHOIRS/UNIV CHOIR WIND ENSEMBLE SYMPHONIC BAND SYMPHONIC BAND SYMPHONY ORCHESTRA EARLY MUSIC ENSEMBLES CHAMBER MUSIC-BRASS	800 001 002 801 802 803 800 800 001 001 001 001 001 001	14323 14324 14324 SAME A 14331 14335 14336 14336 14338 14341 14343 14344	TBA 0400PM-0450PM T 0300PM-0450PM R TBA 0400PM-0630PM TR 0700PM-0930PM TR 1200PM-0145PM WF 0200PM-0330PM F 0430PM-0530PM TR 0430PM-0530PM TR 1200PM-0330PM R 1200PM-1250PM MTWR 0100PM-0150PM MTWR 1230PM-0230PM TR 0200PM-0330PM TR 0200PM-0330PM MWF 1200PM-0150PM MTWR 1200PM-0150PM MTWR 1200PM-0150PM MTWR 0100PM-0150PM MWF	MUS C185 MUS C185 MUS E160 MUS E160 MUS C112 MUS C112 MUS C199 S 5467. MUS C185 MCKY 102 MCKY 102 MUS E160 MUS E160 MUS E160 MUS E160 MUS N1808	D WALTER D WALTER MP PAGAN MP PAGAN MP PAGAN MP PAGAN CF WOLZIEN JC CONLON LC KAPTEIN AR MCMURRAY AR MCMURRAY AR MCMURRAY T E FARR CF WOLZIEN	10 15 10 40 40 40 200 15 20 30 50 20 20 20 20
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	MUSC 4892 3	LATIN AMERICAN MUSIC	PRERE	Q MUSC 3812 OR INSTR	UCTOR CONS	ENT.	
		001			MUS C191	B ROMERO	35
	MUSC 5712 3	REN MUSIC, WHITE NOTATION 001	23596		MUS N285	AA LUHRING	15
		LATIN AMERICAN MUSIC 001		0200PM-0315PM TR	MUS C191	ROMERO	15
		EARLY MUSIC NOTATION001					
	141000 1022 3	SEM-HAYDN ERA			MUS N285	OB ELLSWORTH	12
			19314	UZUUPM-U45UPM K	MUS N285	D HAYES	10
ш	II. Music	Education					
	MUSC 3023 1	WOODWIND CLASS 001	10221	0800AM-0915AM TR	MUS E160	EK KLABER	20
	MUSC 3033 1						
					MUS E160	TR RUSSELL	25
		INTRO TO THE ARTS			MCKY 213	V LIND	37
		TCHG WOODWIND INSTRUMENT 001			MUS E160	EK KLABER	20
		VOCAL PED/YOUNG VOICES 001			MUS NB59	PC MASON	30
		TEACHING BRASS INSTRMNTS 001			MUS E160	TR RUSSELL	25
	MUSC 3253 2	JAZZ TECH FOR THE MUS ED					
		001	19244	0930AM-1020PM TR	MUS E160	WL HILL	20
	MUSC 3273 2	STRING PED & LIT	PRERE	QS STRING TECHNIQUE	S OR MAJOR .	APPLIED.	
		001	19246	0200PM-0250PM MW	MUS C125	ESO OHLY	20
	MUSC 4103 1	INTRO STUDENT TEACHING	PRERE	Q MUSC 3103, 3123, OR	3143. COREQ	EDUC 4122.	
		001			MUS N285	JR AUSTIN	18
	MUSC 4113 3				MCKY 213	J MONTGOMERY	30
	MUSC 4123 3			TBA	WIOITI ZIO	JR AUSTIN	18
		STUDENT TEACH PRAC-SECON 001		TBA		JR AUSTIN	18
						JK AUSTIN	10
	MUSC 4143 2	DEVELOPING CHLDRN CHOIR			140104.040	VI IND	00
					MCKY 213	V LIND	20
		SEM - STUDENT TEACHING 001			MCKY 209	V LIND	20
	MUSC 4203 1	MUSIC METHODS PRACTICUM	SEC 00	11 MUST BE TAKEN WITH	MUSC 4113. S	SEC 002 M UST BE TAK	EN WITH
		MUSC 4443.					
٧		001		TBA		J MONTGOMERY	15
		002	19271	TBA		JR AUSTIN	15
	MUSC 4443 3	TCHG INSTRUMENTAL MUS 001	19274	1100AM-1150AM MWF	MUS C191	JR AUSTIN	30
	MUSC 5103 3	TEACHING GENERAL MUSIC 001	19287	0930AM-1045AM TR	MCKY 213	J MONTGOMERY	25
	MUSC 5143 2	DEVELOPING CHLDRN CHOIR 001	23650	0500PM-0640PM R	MCKY 213	V LIND	20
	MUSC 5443 3	TEACH INST MUSIC	PRERE	O: SUPERVISED TEACH	NG IN PUBLIC	SCHOOL MUSIC SET	TING. "
	11.00001100	RECOMMENDED: CONDUCTING I.	, , , , , ,		022/0	00//002/11/00/00/02/	
			23818	1100AM-1150AM MWF	MUS C191	JR AUSTIN	10
	MUSC 6203 2	PSYC OF MUSIC LEARNING 001		0400PM-0540PM W	MUS NB59	J MONTGOMERY	20
		MEAS & EVAL/MUSIC LEARNG 001		0500PM-0640PM T	MUS C191	JR AUSTIN	10
				0400PM-0630PM M	MCKY 209		20
		LIT AND RESEARCH TECH 2 001	23003	U4UUPM-U03UPM M	MCK1 209	J MONTGOMERY	20
٠ [١	V. Voice						
	MHSC 1554 1	ENGLISH DICTION	PRERE	O ITALIAN DICTION			
	111000 1004 1				MUS N180C	M MOTEKI	15
	MUSC 3464 1				MUS N180C	M MOTEK!	15
		FRENCH SONG LITERATURE 001				RJ HARRISON	30
			19297	U TUUPIN-U TOUPIN INIVV	MOS N 100C	KJ HAKKIOUN	30
~ V	/. Keyboa	ard					
	MIISC 2325 2	APPL HARMONY/KEYBOARD 001	10226	0100PM-0150PM TR	MUS N180D	LM GRAHAM	25
		INTRO TO ACCOMPANYING 001		1200PM-0150PM F	MUS C191	R SPILLMAN	20
	MU3C 2303 Z			0200PM-0250PM MW	MUS N180B	M MALONE	20
	MILOO 4005 0						
		SEMINAR IN PIANO LIT 001		0900AM-0950AM MW	MUS C191	A CHOW	15
	MUSC 4365 2	PIANO ACCOMPANYING 001		1200PM-0150PM F	MUS C191	R SPILLMAN	25
				TBA		R SPILLMAN	25
		SERVICE PLAYING TECH 001		TBA		É FARR	20
		SEMINAR IN PIANO LIT 001		0900AM-0950AM MW	MUS C191	A CHOW	15
	MUSC 5375 2	OPERA FOR PIANISTS 001	19296	0100AM-0250AM T	SEE DEPT	R SPILLMAN	25
						r ·	

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core reproductive control cont	Stru Marnon	Core Deparce	ours credit cours	Sec. K Sall Mar linear	aldgl.	astrue V	Marrolli
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			2-4 STRING BASS 800	0400PM-0450PM T		PM ERHARD	5
VI. Choral and Instrumental Music			2-4 TROMBONE	0 1001 111 0 1001 111 1		WJ STANLEY	5
MUSC 3186 2 CONDUCTING II	CHOIR.		2-4 TRUMPET 800			TM SAWCHUK	5
	ARNOCHAN 20		2-4 TUBA 800			M ALLEN	5
			2-4 VIOLA 800			E ECKERT	5
JC CO MUSC 5036 2 BRASS LITERATURE			2-4 VIOLIN 800			O LEHNERT	5
MUSC 9036 2 BRASS LITERATURE	12		2-4 VIOLONCELLO			J GLYDE RJ HARRISON	5
MUSC 5136 2 ADV CONDUCTING INST			2-4 JAZZ PIANO		AUS NB85	GA DYES	5
	CMURRAY 12		2-4 BASSOON 800		SEE DEPT	Y ISHIKAWA	5 .
MUSC 5156 2 CHORAL MUSIC SYMPOSIUM 001 19292 0500PM-0700PM T SEE DEPT JC CO			2-4 CLARINET 800			PE AAHOLM	5
MUSC 5346 3 WOODWIND PEDAGOGY	AHOLM 15		80	0300PM-0350PM R		BJ JACKSON	15
VII. Theses and Recitals			2-3 COMPOSITION 800			LJ GONZALEZ	15
MUSC 2987 1 INTRO TO MUSIC RSRCH	MPSEL 20		2-4 EUPHONIUM 800			M ALLEN	5.
MUSC 3997 1 JUNIOR RECITAL		PMUS 4556		0300PM-0350PM R	#UC 0440	A STILL	. 5 5
001 19219 1100AM-1150AM MW MUS C125 K WAT		PMUS 4566 2	2-4 GUITAR 800	0200PM-0250PM T	MUS C112	CF WOLZIEN	15
	LIAMS 16	DMUC 4576	2-4 HARP 800	0300PM-0350PM T		LO OKUNIEWSKI	15
	FELDT-O'RIOR 16		2-4 HARPSICHORD800			E FARR	5
			2-4 HORN 800	0300PM-0350PM T		DJ PINKOW	5
manufacture of total to the total and the to	FELDT-O'RIOR 20		2-4 OBOE 800			JM BRODY	- 5
MUSC 4957 0-4 SENIOR THESIS			2-4 ORGAN 800	0300PM-0350PM M		E FARR	5
MUSC 4997 1 SENIOR RECITAL	LE 50	PMUS 4626 2	2-4 PERCUSSION 800	0300PM-0350PM T	MUS C185	D WALTER	5
VIII. Interdepartmental Courses		PMUS 4636 2				T GILLE	5
MUSC 2608 1 STUDIES/ALEXANDER TECHNQ 001 23729 0200PM-0250PM TR MUS NB85 JM BR	RODY 12	PMUS 4646 2	2-4 SAXOPHONE 800			TR MYER	5
MUSC 4907 0-4 ARTS MANAGMNT TECHNIQUES 001 23732 1100AM-1150AM MW MUS N180C CF FIT	TTERMAN 20		2-4 STRING BASS800			PM ERHARD	5
MUSC 4908 1-3 INTERN IN MUSIC BUSINESS PREREQ UPPER DIVISION STANDING. RECOMMEND	DED SR STANDING.		2-4 TROMBONE 800			WJ STANLEY TM SAWCHUK	5 5
	TTERMAN 3		2-4 TRUMPET 800 2-4 TUBA 800			M ALLEN	5
MUSC 5708 2 INTRO MUS BIBLIO RSCH	MPSEL 15		2-4 VIOLA 800	*****		E ECKERT	5
Performance Music			2-4 VIOLIN 800			O LEHNERT	5
Performance wiusic			2-4 VIOLONCELLO 800			J GLYDE	5
ALL 800-899 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR IN	NFORMATION. EAC					RJ HARRISON	5
COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$13 (SUBJECT TO CHANGE) FOR SPECIALIZE	D SUPPLIES AND	PMUS 4806 2	2-4 JAZZ PIANÓ 800		NUS NB85	GA DYES	5
EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK, PERFORMANCE MUS	SIC COURSES ARE	1 11100 0000 1	2-3 BASSOON 800		SEE DEPT	Y ISHIKAWA	10
FOR MUSIC MAJORS ONLY.		PMUS 5516 2	2-3 CLARINET 800			PE AAHOLM	10 10
PMUS 1205 1 KEYBRD-MUSICIANSHIP 2 PREREQ PMUS 1105 OR INSTRUCTOR CONSENT.	14		801	0300PM-0350PM R		BJ JACKSON LJ GONZALEZ	15
	14	PMUS 5526 2	2-3 COMPOSITION800 2-4 INTERMED CONDUCTING800	0300PM-0450PM TR SECTIONS FOR INTERMEDIATE (CONDUCTIN		
	14	PMUS 5530 4	KUCHAR, 802-KAPTEIN, 803-MCMURRA		,0110001111	0 74 L. 000-00/120/	, 007
PMUS 1515 2 JAZZ PIANO CLASS	YES 14		800				15
PMUS 2105 1 KEYBRD-MUSICIANSHIP 3		PMUS 5546	2-3 EUPHONIUM 800			M ALLEN	10
001 19978 0800AM-0850AM TR MUS N180D	- 15		2-3 FLUTE 800	0300PM-0350PM R		A STILL	10
PMUS 2205 1 KEYBRD-MUSICIANSHIP 4 PREREQ PMUS 2105 OR INSTRUCTOR CONSENT.			2-3 GUITAR 800	0200PM-0250PM T	AUS C112	CF WOLZIEN	10
	15		2-4 HARP 800			LO OKUNIEWSKI	15
	LLMAN 25		2-3 HARPSICHORD800			E FARR	- ' 5
PMUS 4125 1 ADV KEYBRD MUSCIANSHP 2 PREREQ PMUS 4115 OR INSTRUCTOR CONSENT.		PMUS 5596 2				DJ PINKOW	10 10
			2-3 OBOE 800 2-3 OBGAN 800			JM BRODY E FARR	10
PMUS 1506 2-4 BASSOON		PMUS 5616 2	2-3 ORGAN 800 2-3 PERCUSSION 800	0300PM-0350PM T M	NUS C185	D WALTER	5
PMUS 1516 2-4 CLARINET	CKSON 15	PMUS 5020 A	2-3 PIANO 800	0400PM-0450PM MW	100 0100	T GILLE	10
PMUS 1526 2-3 COMPOSITION			2-3 SAXOPHONE 800			TR MYER	10
TOENSING-802	· .	PMUS 5656 2	2-4 STRING BASS 800			PM ERHARD	10
800 0300PM-0450PM TR	15		2-4 TROMBONE 800			WJ STANLEY	10
PMUS 1546 2-4 EUPHONIUM			2-3 TRUMPET 800			TM SAWCHUK	∍10
PMUS 1556 2-4 FLUTE			2-3 TUBA 800			M ALLEN	10
PMUS 1566 2-4 GUITAR			2-3 VIOLA 800			E ECKERT	10
801 0200PM-0250PM T MUS C112 M MAL			2-3 VIOLIN 800			O LEHNERT	10
PMUS 1576 2-4 HARP	(UNIEWSKI 5 R 5	PMUS 5716 2	2-3 VIOLONCELLO	0400PM-0450PM R		J GLYDE	5
PMUS 1586 2-4 HARPSICHORD		PMUS"5726-2	2-3-VOICE 800	0300PM-0350PM W		RJ HARRISON	5

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PMUS 1596	2-4 HORN	800	0300PM-0350PM-1	٠ ١	DJ PINKOW
PMUS 1606	2-4 OBOE	800	0300PM-0350PM F	3	JM BRODY
PMUS 1616	2-4 ORGAN	800	0300PM-0350PM N	M	E FARR
PMUS 1626	2-4 PERCUSSION	800			D WALTER
PMUS 1636	2-4 PIANO		SECTIONS FOR PIANO AF	RE: 800-GILLE, 801	-GRAHAM, 802-

PMUS 1606	2-4 OBOE	800	0300PM-0350PM R		JM BRODY	5
	2-4 ORGAN		0300PM-0350PM M		E FARR	8
	2-4 PERCUSSION		0300PM-0350PM T	MUS C185	D WALTER	5
						•
FINIOS 1030	2-4 PIANO				KARAM, OUZ-LERINI	EK1, 003-
						45
0.410.4040	0.4.0.1.0.1.5		0400PM-0450PM MW			15
	2-4 SAXOPHONE		0300PM-0350PM R		TR MYER	5
	2-4 STRING BASS		0400PM-0450PM T		PM ERHARD	5
	2-4 TROMBONE		0300PM-0350PM T		WJ STANLEY	5
PMUS 1676	2-4 TRUMPET	800	0300PM-0350PM T		TM SAWCHUK	10
PMUS 1686	2-4 TUBA	800	0300PM-0350PM T		M ALLEN	5
PMUS 1696	2-4 VIOLA	800	0400PM-0450PM R		E ECKERT	8
PMUS 1706	2-4 VIOLIN		SECTIONS FOR VIOLIN ARE: 80	0-LEHNERT. 8	01-JOHN.	
	-		0400PM-0450PM R			. 5
PMUS 1716	2-4 VIOLONCELLO		0400PM-0450PM R		J GLYDE	5
	2-4 VOICE			N-HARRISON		-
1 14100 1720	803-PETERSON, 804-MASON, 805-JA					onnoort,
	003-FE1ENGON, 004-MAGON, 003-07		0300PM-0350PM W	, 003-LOIVAINE	, OTO-DALDITA.	5
DMILLO 4000			0500PM-0550PM R	MUS NB85	GA DYES	12
	2-4 JAZZ PIANO					
	2-4 BASSOON		0300PM-0350PM R	SEE DEPT	Y ISHIKAWA	5 .
PMUS 2516	2-4 CLARINET		0300PM-0350PM R		PE AAHOLM	. 5
			0300PM-0350PM R		BJ JACKSON	15
	2-3 COMPOSITION		0300PM-0450PM TR		LJ GONZALEZ	- 5
PMU\$ 2546	2-4 EUPHONIUM	800	0300PM-0350PM T		M ALLEN	5
PMUS 2556	2-4 FLUTE	800	0300PM-0350PM R		, A STILL	8
PMUS 2566	2-4 GUITAR	800	0200PM-0250PM T	MUS C112	CF WOLZIEN	8 -
		801	0200PM-0250PM T	MUS C112	M MALONE	15
PMUS 2576	2-4 HARP	800	0300PM-0350PM T		LO OKUNIEWSKI	12
	2-4 HARPSICHORD		.0300PM-0350PM T		E FARR	- 5
	2-4 HORN		0300PM-0350PM T		DJ PINKOW	5.
	2-4 OBOE		0300PM-0350PM R		JM BRODY	5
	2-4 ORGAN		0300PM-0350PM M		E FARR	8 .
	2-4 PERCUSSION		0300PM-0350PM T	MUS C185	D WALTER	5
	2-4 PIANO		0400PM-0450PM MW	14100 0100	T GILLE	8
	2-4 SAXOPHONE		0300PM-0350PM R		TR MYER	8
					PM ERHARD	5
	2-4 STRING BASS :		0400PM-0450PM T		WJ STANLEY	8
	2-4 TROMBONE		0300PM-0350PM T			8
	2-4 TRUMPET		0300PM-0350PM T		TM SAWCHUK	
	2-4 TUBA		0300PM-0350PM T	-	M ALLEN	. 5
	2-4 VIOLA		0400PM-0450PM R		E ECKERT	5
	2-4 VIOLIN		0400PM-0450PM R		O LEHNERT	5
	2-4 VIOLONCELLO		0400PM-0450PM R		J GLYDE	5
PMUS 2726	2-4 VOICE	800	0300PM-0350PM W		RJ HARRISON	. 5
	2-4 JAZZ PIANO		0500PM-0550PM R	MUS NB85	GA DYES	10
PMUS 3506	2-4 BASSOON	800	0300PM-0350PM R	SEE DEPT	Y ISHIKAWA	5
PMUS 3516	2-4 CLARINET	800	0300PM-0350PM R		PE AAHOLM	8
		801	0300PM-0350PM R		BJ JACKSON	15
PMUS 3526	2-3 COMPOSITION		0300PM-0450PM TR		LJ GONZALEZ	- 5
	2-4 EUPHONIUM		0300PM-0350PM T		M ALLEN	5
	2-4 FLUTE		0300PM-0350PM R		A STILL	5
	2-4 GUITAR		0200PM-0250PM T	MUS C112	CF WOLZIEN	5
1 19100 0000	2-4 GOTAN		52551 H-02001 HI 1			15
DMIIS 2576	2-4 HARP		0300PM-0350PM T		LO OKUNIEWSKI	15
	2-4 HARPSICHORD		0300PM-0350PM T		E FARR	. 15
					DJ PINKOW	5
	2-4 HORN		0300PM-0350PM T			, 5
	2-4 OBOE		0300PM-0350PM R		JM BRODY	
	2-4 ORGAN		0300PM-0350PM M	MUC 0405	E FARR	5 5
	2-4 PERCUSSION		0300PM-0350PM T	MUS C185	D WALTER	
	2-4 PIANO		0400PM-0450PM MW		T GILLE	5
PMUS 3646	2-4 SAXOPHONE	800	0300PM-0350PM R		TR MYER	6
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PMUS 5806	2-4 JAZZ PIANO	800		0500PM-0550PM R	MUS NB85	GA DYES	5
PMUS 6506	2-3 BASSOON	800		0300PM-0350PM R	SEE DEPT	Y ISHIKAWA	10
PMUS 6516	2-3 CLARINET	800		0300PM-0350PM R		PE AAHOLM	10
		801		0300PM-0350PM R		BJ JACKSON	10 -
PMUS 6526	2-3 COMPOSITION	800		0300PM-0450PM TR		LJ GONZALEZ	15
PMUS 6536	2-4 ADV CONDUCTING		SECTIO	ONS FOR ADVANCED CO	NDUCTING AF	RE: 800-CONLON, 80	1-KUCH
	802-KAPTEIN, 803-MCMURRAY.						
		800		TBA			10
PMUS 6546	2-3 EUPHONIUM			0300PM-0350PM T		M ALLEN	10
PMUS 6556	2-3 FLUTE	800		0300PM-0350PM R		A STILL	10
	2-3 GUITAR			0200PM-0250PM T	MUS C112	CF WOLZIEN	10
PMUS 6576	2-4 HARP	800		0300PM-0350PM T		LO OKUNIEWSKI	5
PMUS 6586	2-4 HARPSICHORD	800		0300PM-0350PM T		E FARR	5
PMUS 6596	2-3 HORN	800		0300PM-0350PM T		DJ PINKOW	10
PMUS 6606	2-3 OBOE	800		0300PM-0350PM R		JM BRODY	10
PMUS 6616	2-3 ORGAN	800		0300PM-0350PM M		E FARR	10
PMUS 6626	2-3 PERCUSSION	800		0300PM-0350PM T	MUS C185	D WALTER	5
	2-3 PIANO			0400PM-0450PM MW		T GILLE	10
PMUS 6646	2-3 SAXOPHONE	800		0300PM-0350PM R		TR MYER	10
	2-3 STRING BASS			0400PM-0450PM T		PM ERHARD	10
	2-3 TROMBONE			0300PM-0350PM T		WJ STANLEY	10
	2-3 TRUMPET			0300PM-0350PM T		TM SAWCHUK	10
	2-3 TUBA			0300PM-0350PM T		M ALLEN	10
	2-3 VIOLA			0400PM-0450PM R		E ECKERT	10
	2-3 VIOLIN			0400PM-0450PM R	~	O LEHNERT	10
PMUS 6716	2-3 VIOLONCELLO	800		0400PM-0450PM R		J GLYDE	5
	2-3 VOICE			0300PM-0350PM W		RJ HARRISON	5
	2-4 JAZZ PIANO			0500PM-0550PM R	MUS NB85	GA DYES	5
	2 OPERA THEATER 2		20074	0200PM-0350PM MF	MUS NB95	R SPILLMAN	20
	1-3 OPERA PRACTICUM			0400PM-0600PM TWRF	MUS NB95		30
				0700PM-1000PM M	MUS NB95		
PMUS 4167	1 LYRIC THEATRE PRACTICUM	001	20076	TBA		RM MUELLER	25
	2 VOCAL REP. COACHING			1100AM-1150AM MW	MUS NB85	M MOTEKI	12
PMUS 4517	2 ORCHESTRAL REPERTOIRE	001		0400PM-0450PM MW	MUS C125	PM ERHARD	30
PMUS 5147	2 OPERA THEATER 2	001	20123	0200PM-0350PM MF	MUS NB95	R SPILLMAN	20
PMUS 5157	1-3 OPERA THEATRE PRACTICUM		SAME	AS PMUS 4157.			
		001	20124	0400PM-0600PM TWRF	MUS NB95		20
				0700PM-1000PM M	MUS NB95		
PMUS 5497	2 VOCAL REP. COACHING		20125	1100AM-1150AM MW	MUS NB85	M MOTEKI	12
		002	20126	TBA		M MOTEKI	6

Thesis Music

ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$13 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT (REFER TO THE TUITION AND FEES SECTION OF THIS HANDBOOK).

1-3 SP STDY MUS HISTORY	800	TBA	T GILLE	12
1-3 SP STDY MUSIC EDUCATION	800	TBA	T GILLE	12
		TBA	T GILLE	12
		TBA	T GILLE	12
		TBA	T GILLE	15
		TBA	T GILLE	15
		TBA :	T GILLE	15
		TBA	T GILLE	15
		TBA	T GILLE	15
		TBA	T GILLE	15
		TBA ·	D HAYES	100
		TBA	D HAYES	100
		TBA	D HAYES	100
		TBA	D HAYES	100
		TBA	D HAYES	100
	1-3 SP STDY MUSIC EDUCATION	1.3 SP STDY MUS HISTORY 800 1.3 SP STDY MUSIC EDUCATION 800 1.3 SP STDY MUSIC THEORY 800 1.3 SP STDY CHORAL 800 1.3 SP STDY KEYBOARD 800 1.3 SP STDY CONDUCTING 800 1.3 SP STDY STRINGS 800 1.3 SP STDY VOICE 800 1.3 SP STDY WINDIPERCUSSION 800 1.3 SP STDY OMNIBUS 800 1.3 SP STDY-MUSIC HISTORY 800 1.3 SP STDY-MUSIC EDUCATION 800 1.3 SP STDY-CHORAL 800 1.3 SP STDY-KEYBOARD 800 1.3 SP STDY-CONDUCTING 800	1-3 SP STDY MUSIC EDUCATION 800 TBA 1-3 SP STDY MUSIC THEORY 800 TBA 1-3 SP STDY CHORAL 800 TBA 1-3 SP STDY KEYBOARD 800 TBA 1-3 SP STDY CONDUCTING 800 TBA 1-3 SP STDY STRINGS 800 TBA 1-3 SP STDY VOICE 800 TBA 1-3 SP STDY WIND/PERCUSSION 800 TBA 1-3 SP STDY OMNIBUS 800 TBA 1-3 SP STDY-MUSIC HISTORY 800 TBA 1-3 SP STDY-MUSIC EDUCATION 800 TBA 1-3 SP STDY-CHORAL 800 TBA 1-3 SP STDY-KEYBOARD 800 TBA	1-3 SP STDY MUSIC EDUCATION 800 TBA T GILLE 1-3 SP STDY MUSIC THEORY 800 TBA T GILLE 1-3 SP STDY CHORAL 800 TBA T GILLE 1-3 SP STDY KEYBOARD 800 TBA T GILLE 1-3 SP STDY CONDUCTING 800 TBA T GILLE 1-3 SP STDY STRINGS 800 TBA T GILLE 1-3 SP STDY VOICE 800 TBA T GILLE 1-3 SP STDY WIND/PERCUSSION 800 TBA T GILLE 1-3 SP STDY OMNIBUS 800 TBA T GILLE 1-3 SP STDY-MUSIC HISTORY 800 TBA D HAYES 1-3 SP STDY-MUSIC EDUCATION 800 TBA D HAYES 1-3 SP STDY-CHORAL 800 TBA D HAYES 1-3 SP STDY-KEYBOARD 800 TBA D HAYES

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TMUS 5564 1-3 SP STDY-STRINGS 800	TBA		D HAYES	. 100	NAVR 4020 3 NAVAL LEADERSHIP
TMUS 5574 1-3 SP STDY-VOICE	TBA TBA		D HAYES D HAYES	100 100	SHOULD REGISTER FOR SECTIONS 030 OR 040. 0900AM-0950AM MWF STAD 135 MJ MCCAMISH 21
TMUS 5584 1-3 SP STDY-WIND/PERCUSSION 800			D HAYES D HAYES		
TMUS 5594 1-3 SP STDY-OMNIBUS	TBA TBA		D HAYES	100	3 NAVAL LEADERSHIP
TMUS 5605 1-3 SP STDY-MUSIC HISTORY	TBA		D HAYES D HAYES	100	0 LAB
TMUS 5615 1-3 SP STDY-MUSIC EDUCATION 800			D HAYES D HAYES	100	3 NAVAL LEADERSHIP
TMUS 5625 1-3 SP STDY-MUSIC THEORY 800	TBA			100	3 NAVAL LEADERSHIP
TMUS 5635 1-3 SP STDY-CHORAL	TBA		D HAYES	100 .	NAVR 4101 3 AMPHIBIOUS WARFARE
TMUS 5645 1-3 SP STDY-KEYBOARD	TBA		D HAYES	100	SHOULD REGISTER FOR SECTION 020.
TMUS 5655 1-3 SP STDY-CONDUCTING 800	TBA ·		D HAYES	100	
TMUS 5665 1-3 SP STDY-STRINGS 800	TBA		D HAYES	100	
TMUS 5675 1-3 SP STDY-VOICE 800	TBA		D HAYES	100	
TMUS 5685 1-3 SP STDY-WINDS/BRASS/PERC 800	TBA		D HAYES	100	3 AMPHIBIOUS WARFARE
TMUS 5695 1-3 SP STDY-OMNIBUS 800	TBA		D HAYES	100	
TMUS 6956 2 MASTER'S THESIS 001 22282	TBA		D HAYES	100	STUDENT LEADERSHIP PROGRAMS
				400	-3 LUDEN LEMBERSINE ENUMANA
TMUS 6947 3 CAND FOR MASTER OF MUSIC 001 22281	TBA		D HAYES	100	STUDENT LEADERSHIP PROGRAMS
TMUS 6957 2 MASTER'S THESIS 2 001 22283			D HAYES	100	
TMUS 6957 2 MASTER'S THESIS 2	TBA		D HAYES D HAYES	100 100	
TMUS 6957 2 MASTER'S THESIS 2	TBA TBA		D HAYES D HAYES D HAYES	100 100 100	Student Leadership Institute - Norlin M400E (303-492-8342)
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TMUS 6957 2 MASTER'S THESIS 2 001 22283 TMUS 8998 1-10PH D THESIS 001 22299 TMUS 8019 1 PRE-CAND FOR DOC MUS ART 001 22284 TMUS 8029 1 CAND FOR DOC MUS ARTS 001 22285 TMUS 8219 3 DISSERTATION PROJECT 001 20286	TBA TBA TBA		D HAYES D HAYES D HAYES D HAYES D HAYES	100 100 100 100 100	Student Leadership Institute - Norlin M400E (303-492-8342) PRLC 1820 3 COMMUNITY ISSUES/LDRSHIP 800 0700PM-0900PM T HALE 230 60
TMUS 6957 2 MASTER'S THESIS 2 001 22283 TMUS 8998 1-10PH D THESIS 001 22299 TMUS 8019 1 PRE-CAND FOR DOC MUS ART 001 22285 TMUS 8029 1 CAND FOR DOC MUS ARTS 001 22285 TMUS 8219 3 DISSERTATION PROJECT 1 001 22286 TMUS 8229 3 DISSERTATION PROJECT 2 001 22287	TBA TBA TBA TBA TBA		D HAYES	100 100 100 100 100 100	Student Leadership Institute - Norlin M400E (303-492-8342) PRLC 1820 3 COMMUNITY ISSUES/LDRSHIP 800 0700PM-0900PM T HALE 230 60
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ROTC PROGRAMS

Air Force Aerospace Studies - Stadium 218 (303-492-8351)

AIRR 1020	1	THE AIR FORCE TODAY 2 010		1100AM-1150AM R	STAD 112	TM TENNISON	49
	0	LAB L011	10094	0330PM-0530PM R	DUAN G1B30		49
	1	THE AIR FORCE TODAY 2 020		0200PM-0250PM R	ECCR 1B40	TM TENNISON	70
	0.	LAB L021	10096	0330PM-0530PM R	DUAN G1B30		70
AIRR 2020	1	THE AIR FORCE WAY 2 010		1230PM-0120PM R	STAD 140	CM CRAWFORD	29
	0 .	LAB L011	10098	0330PM-0530PM R	DUAN G1B30		29
	1	THE AIR FORCE WAY 2 020		0200PM-0250PM R		CM CRAWFORD	35
	.0	LABL021	10100	0330PM-0530PM R	DUAN G1B30		35
AIRR 3020	3	AIR FORCE MGMT/LDRSHIP 2 010		1230PM-0145PM TR	STAD 112	ZH HUMBACH	49
	0	LAB L011	10102	0330PM-0530PM R	DUAN G1B30		49
	3	AIR FORCE MGMT/LDRSHIP 2 020		0200PM-0315PM TR	STAD 112	ZH HUMBACH	49
	0	LAB L021	10104	0330PM-0530PM R	DUAN G1B30		49
AIRR 4020	3	NATNL SECURITY FORCES 2 010		0800AM-0915AM TR		ML LEWIS	49
	0	LAB L011	10106	0330PM-0530PM R	DUAN G1B30	ML LEWIS	49
	3	NATNL SECURITY FORCES 2 020		0200PM-0315PM TR		ML LEWIS	29
	0	LAB L021	10108	0330PM-0530PM R	DUAN G1B30	ML LEWIS	29

Military Science - Stadium 216 (303-492-6495)

N	/ILR 1021	2	ADVENTURES IN LDRSHP 2 010		1100AM-1215PM TR	STAD 140	30
		0	LAB L011	19115	0330PM-0450PM R	MUEN E432	30
N	AILR 2041	3	METHS LEADERSHIP/MGMT 2 010		0930AM-1045AM TR	STAD 140	32
		0	LAB L011	19119	0330PM-0450PM R	STAD 112	32
N	IILR 3062	3	MILITARY TRAINING AND				
			OPERATIONS 2 010		0930AM-1045AM TR	STAD 112	30
		0	RECITATION R011	19121	0330PM-0450PM R	GEOL 134	30
N	/ILR 4082	3	OFFICER LDRSHIP/DEVELOP 010		0200PM-0315PM TR	STAD 140	30
		0	LAB L011	19123	0330PM-0450PM R	HLMS 251	30

Naval Science - Stadium 237 (303-492-2582)

NAVR 2020	3	SEAPOWER/MARITIME AFFAIR			DENTS EXEM	PT FROM TAKING TH	E LAB
		SHOULD REGISTER FOR SECTIONS 030	OK 040.	1000AM-1050AM MWF	STAD 140	MO BELSON	35
	^		19365	0330PM-0530PM R	MATH 100	T MCWILLIAMS	35
	0	SEAPOWER/MARITIME AFFAIR 020	19303	1100AM-1150AM MWF	STAD 140	MO BELSON	35
	3		10267	0330PM-0530PM R	MATH 100	T MCWILLIAMS	35
	0	LABL021		1000AM-1050AM MWF	STAD 140	MO BELSON	10
	3	SEAPOWER/MARITIME AFFAIR 030			STAD 140	MO BELSON	10
	_		19369	1100AM-1150AM MWF			
NAVR 3020	3			OTC STUDENTS OR STU	DENIS EXEM	PI FROM TAKING IH	ELAB
		SHOULD REGISTER FOR SECTIONS 030	OR 040.				40
		010		0800AM-0850AM MWF	STAD 140	JL CAROZZA	18
	0	LABL011	19371	0330PM-0530PM R	MATH 100	T MCWILLIAMS	18
	3	NAVAL OPERATIONS020		0900AM-0950AM MWF	STAD 140	JL CAROZZA	18
	0	LAB L021	19373	0330PM-0530PM R	MATH 100	T MCWILLIAMS	18
	3	NAVAL OPERATIONS 030	19374	0800AM-0850AM MWF	STAD 140	JL CAROZZA	18
			19375	0900AM-0950AM MWF	STAD 140	JL CAROZZA	18
NAVR 4010	3	LEADERSHIP AND MGMT	NON-R	OTC STUDENTS OR STU	DENTS EXEM	PT FROM TAKING TH	IE LAB
		SHOULD REGISTER FOR SECTIONS 030	OR 040				
		010		0100PM-0150PM MWF	STAD 140	EA SCHRADER	30
	0	LAB L011	23370	0330PM-0530PM R	MATH-100	T MCWILLIAMS	60
	3	LEADERSHIP AND MGMT 020		0200PM-0250PM MWF	STAD 140	EA SCHRADER	30
	0	LAB L021	23372	0330PM-0530PM R	MATH 100	T MCWILLIAMS	60
	3	LEADERSHIP AND MGMT 030		0100PM-0150PM MWF	STAD 140	EA SCHRADER	30
			23374	0200PM-0250PM MWF	STAD 140	EA SCHRADER	30

The core curriculum must be satisfied by all students in the College of Arts and Sciences who began their undergraduate study in the summer of 1988 or later. Those students who finished high school in the spring of 1988 or later must also meet the college's minimum academic preparation standards, or MAPS (see page 116). You must take one course per MAPS deficiency per term. Please note the following change in policy: If you complete a course approved to fulfill a MAPS deficiency and that course also is approved to fulfill a Core area, that course can be used to fulfill both the Core requirement and the MAPS deficiency. This change in policy applies to all Arts and Sciences students who are subject to MAPS. Please contact your academic advisor for additional information.

There are eleven requirements of the core curriculum—four in skills acquisition and seven in the content areas of study. The requirements are all listed here, with instructions and lists of courses that will fulfill each requirement. For a complete explanation of graduation requirements in the College of Arts and Sciences, see the University of Colorado Catalog.

Selected majors are exempt from portions of the core curriculum (see sections 6, 8, 9 and 10 of the content areas of study). Content area exemptions may be used cumulatively if you are graduating with more than one eligible major.

Although a single course may appear in several areas, you may use it to meet only one core requirement.

Skills Acquisition

1. Foreign Language

While in high school, all students are required to demonstrate third-level proficiency in a single modern or classical foreign language. If you have not met this requirement at the time you enter the college, you are required to meet the deficiency by passing an appropriate third-semester college course or by passing a CU-Boulder-approved equivalency examination. Courses offered at CU that satisfy this requirement include the following:

•	CHIN CLAS CLAS FREN	2110-5 2114-4 3113-3 2110-3	Intermediate Chinese 1 Intermediate Latin 1 Intermediate Classical Greek 1 Second-Year French Grammar Review
*	GRMN ITAL	2010-4 2110-3	and Reading 1 Intermediate German 1 Second-Year Italian Reading, Grammar, and Composition 1
	JPNS JPNS NORW	2020-10 2110-5 2110-4	Intensive Intermediate Japanese Intermediate Japanese 1 Second-Year Norwegian Reading and Conversa- tion 1
•	PORT PORT RUSS	2110-3 2150-5 2010-4	Second-Year Portuguese 1 Intensive Second-Year Portuguese Second-Year Russian Grammar and Composition 1
•	SLHS SPAN SPAN SWED	2324-4 2110-3 2150-5 2110-4	American Sign Language 3 Second-Year Spanish 1 Intensive Second-Year Spanish Second-Year Swedish Reading and Conversation 1

2. Quantitative Reasoning and Mathematical Skills

You are required to demonstrate minimum competence in Quantitative Reasoning and Mathematical Skills (QRMS). You can fulfill the requirement by passing one of the courses or sequences of courses listed below or by passing the CU-Boulder QRMS proficiency exam.

	a)	ECEN	1200-3	Telecommunications 1
•	b)	ECON	1078-3	Mathematical Tools for Economists 1
	c)	GEOL/		
		PHYS	1600-4	Order, Chaos, and Complexity
	d)	HONR	2810-3	Practical Statistics for the Social and Natural
				Sciences
•	e)	MATH	1012-3	Quantitative Reasoning and
•		QRMS	1010-3	Mathematical Skills
	f)	MATH	1150-4	Precalculus Mathematics
•	g)	MATH/		
		QRMS	2380-3	Mathematics for the Environment
		GUINO	2300-3	Mathematics for the Environment

	h)	MATH	1110-3	The Spirit and Uses of Mathematics 1 and
٠		MATH	1120-3	The Spirit and Uses of Mathematics 2
	i) ·	PHYS	1010-3	Physical Science for Non-Scientists 1
٠	j)	PHYS	1020-4	Physical Science for Non-Scientists 2

- k) Any three 1-credit math modules: MATH 1000, 1010, 1020, 1030, 1040, 1050, 1060, 1070, 1080, 1090, or 1100. It is recommended that you register for clusters of three modules, for example, MATH 1000-1020, 1020-1040, 1050-1070, or 1080-1100.
- I) Any 3 credits of mathematics courses numbered MATH 1300 and above or applied mathematics courses numbered APPM 1350 and above.

3. Written Communication

Students may meet the lower-division component of this requirement by first passing one of the approved lower-division courses or by receiving a score of 3, 4, or 5 on the English Language and Composition Advanced Placement exam.

Students may then complete the upper-division component of this requirement by passing one of the approved upper-division courses or by passing the written communication proficiency exam.

Lower-Division Courses

			,
٠	ARSC	1080-3	College Writing and Research
	ARSC	1100(3-4)	Advanced Expository Writing
•	ARSC	1150-3	Writing in Arts and Sciences
٠	ENGL	1001-3	Freshman Writing Seminar
•	EPOB	1950-3	Introduction to Scientific Writing
	FARR	1900-3	Farrand Writing Seminar
	HONR	2020-3	Honors Writing Workshop
	JOUR	2001-3	Mass Media Writing
٠	KINE	1950-3	Intro to Scientific Writing in Kinesiology
•	SEWL	2021-3	Conversations in American Writing
٠	UWRP	1150-3	Intro. Composition: Expository Writing
•	UWRP	1250-3	Intro Composition: Argumentative Writing

Upper-Division Courses

•	ppc. D.vic	non ocure	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
•	ARSC	3100-3	Advanced Writing and Research: Multicultural
			Perspectives and Academic Discourse
٠	ENVS	3020-3	Advanced Writing in Environmental Studies
•	EPOB	3940-3	Arguments in Scientific Writing
•	FINE	3007-3	Writing in the Visual Arts
٠	HONR	3220-3	Advanced Honors Writing Workshop
•	KINE	3700-3	Scientific Writing in Kinesiology
	PHYS	3050-3	Writing in Physics: Problem-Solving and Rhetoric
	RLST	3020-3	Advanced Writing in Religious Studies
٠	UWRP	3020-3	Topics in Writing
٠	UWRP	3030-3	Writing on Science and Society
٠	UWRP	3040-3	Writing on Business and Society
	WMST	3800-3	Advanced Writing in Feminist Studies

4. Critical Thinking

You must pass 3 hours of specified course work at the upper-division level that requires you to practice sustained critical thinking and demonstrate such thinking in both written form and oral discussion. Some of the listed courses are intended for specific majors. Others are open to all students with a general background in the field. Note the prerequisites before registering.

	AMST	3950-3	Critical Thinking in American Studies
	ANTH	4180-3	Anthropological Perspectives,
			Contemporary Issues
	ANTH	4520-3	Symbolic Anthropology
	ANTH	4590-3	Urban Anthropology
	ANTH	4740-3	Peoples and Cultures of Brazil
	ASTR	4800-3	Space Science: Practice and Policy
	ASTR	4810-3	Science and Pseudoscience in Astronomy
•	ATOC	4800-3	Policy Implications of Climate Controversies
	BLST	4670-3	The Sixties: Critical Black Views
	CHEM	4181-4	Instrumental Analysis
	CHEM	4761-4	Biochemistry Laboratory
	COMM	3100-3	Current Issues in Communication and Society
	ECON	4309-3	Economics Honors Seminar 1
	ECON	4999-3	Economics in Action: A Capstone Course
	ENGL	4030-3	Critical Thinking in English Studies
1		`	

•			1				
١,	EPOB	4180-3	Ecological Perspectives on Global Change	-	IAFS	4800-3	Honors in International Affairs
	EPOB EPOB	4210-3 4240-3	Arguments in Evolutionary Biology Advances in Animal Behavior		INVS/ PSCI	4732-3	Critical Thinking in Development
	EPOB	4270-3	Population Genetics and Evolution		KINE	4660-3	Topics in Exercise Physiology
	EPOB	4380-3	Respiratory Adaptations to the Environment		KINE	4760-3	Critical Thinking in Motor Behavior
	EPOB	4420-3	Environmental Animal Physiology	Ť	LING	4100-3	Perspectives on Language
	EPOB	4570-3	Advanced Plant Physiology	•	MATH	3000-3	Introduction to Abstract Mathematics
	EPOB	4590-3	Plants and Human Affairs		MATH	3002-3	Introduction to Topology
٠	EPOB	4800-3	Critical Thinking in Biology		MCDB	3330-3	Evolution, Creationism, and the Origins of Life
	FILM/		3	•	MCDB	4000-3	Searching the Biomedical Literature: (Topic)
	HUMN	4004-3	Film Theory	٠	MCDB	4140-3	Plant Molecular Biology and Biotechnology
	FINE	3009-3	Critical Thinking in Art History		MCDB	4410-3	Human Molecular Genetics
	FINE	3109-3	Critical Thinking: Art in Society		MCDB	4426-3	Cell Signaling and Developmental Regulation
٠	FINE	3227-3	Critical Thinking: Women's Art-Issues and	*	MCDB	4444-3	The Cellular Basis of Disease
			Controversies	•		4471-3	Mechanisms of Gene Regulation in Eukaryotes
	FINE	3409-3	Critical Thinking: Contemporary Painting,		MCDB	4480-3	Great Literature in the Nucleic Acids
	CINE	4007.2	Sculpture, and Intermedia		MCDB	4610-3 4680-3	Topics in Mammalian Developmental Biology
	FINE	4087-3 4729-3	Selected Topics in Contemporary Art Readings/Issues in Photography		MCDB MCDB	4750-3	Mechanisms of Aging Animal Virology
	FINE	4729-3	Intellectual Roots of Italian Renaissance Art		MCDB	4790-3	Experimental Embryology
	FREN	3100-3	Introduction to Critical Reading and Writing in		PACS	4500-3	Senior Seminar in Peace and Conflict Studies
•		3100-0	French Literature	ľ	PHIL/		The state of the s
	FREN	3200-3	Introduction to Literary Theory and		WMST	3110-3	Feminist Practical Ethics
			Advanced Critical Analysis		PHIL	3180-3	Critical Thinking: Contemporary Topics
	GEOG	3002-3	Introduction to Research in Human Geography		PHIL	3480-3	Critical Thinking and Writing in Philosophy
٠	GEOG	4173-3	Research Seminar	•	PHIL/		
	GEOG	4430-3	Seminar: Conservation Trends	٠	PHYS	4450-3	History and Philosophy of Physics
	GEOG	4622-3	City Life	•	PHIL	4830-3	Senior Seminar in Philosophy
٠	GEOG	4742-3	Environment and Peoples	•	PHYS	3340-3	Introduction to Research in Optical Physics
	GEOG	4812-3	Environment and Development in South America	•	PHYS	4420-3	Nuclear Particle Physics
	GEOG	4822-3	Geography and Modernity in China	٠	PHYS	4430-3	Introduction to Research in Modern Physics
	GEOG	4892-3	Geography of Western Europe		PSCI	4701-3	Symbolic Politics
	GEOL	3620-3	Controversies in Planetary Geology		PSCI	4703-3	Alternative World Futures
	GEOL	3630-3	Great Geological Controversies		PSCI	4704-3	Politics and Language
•	GEOL	4080-3	Societal Problems and Earth Sciences	١.	PSCI PSCI	4711-3 4714-3	Selected Policy Problems Liberalism and Its Critics
	GEOL	4500-3 4550-3	Critical Thinking in Earth Sciences The Role of Academics in German Culture	•	PSCI	4714-3 4718-3	Honors in Political Science
•	GRMN HIST	3000-3	Seminar in History (non-majors)		PSCI	47710-3	Rethinking American Politics
	HIST	3010-3	Communist Societies in Historical Perspective		PSCI	4731-3	Progress and Problems in American
	HIST	3011-3	Seminar in Ancient History			.,	Democracy
	HIST	3012-3	Seminar in Modern European History		PSCI	4734-3	Politics and Literature
٠	HIST	3018-3	Seminar in Latin American History		PSCI	4741-3	Goals: Spending and Revenues
	HIST	3019-3	Seminar in Asian and African History		PSCI	4751-3	The Politics of Ideas
•	HIST	3110-3	Honors Seminar	•	PSCI	4752-3	Seminar in Central and East European Studies
	HIST	3112-3	Seminar in Renaissance and Reformation		PSCI	4761-3	Rethinking Political Values
•	HIST	3113-3	Seminar in Medieval and Early Modern		PSCI	4771-3	Civil Rights and Liberties in America
			English History		PSCI	4783-3	Global Issues
•	HIST	3115-3	Seminar in Early American History		PSCI	4792-3	Issues in Latin American Politics
	HIST	3116-3	Seminar in American Diplomatic History	. •	PSYC	4001-3	Honors Seminar 2
	HIST	3133-3	Seminar in Britain Since 1688 Seminar in Early Modern Europe	•	PSYC	4521-3	Critical Thinking in Psychology
	HIST	3212-3 3317-3	Seminar in Early Modern Europe Seminar in the American West		RLST	3500-3	Religion and Play Religion and Psychology
٠	HIST	3317-3 3328-3	Seminar in Middle Eastern History		RLST RLST	3700-3 4800-3	Critical Studies in Religion
•	HIST	3414-3	Seminar in European Intellectual Thought	:	SLHS	4000-3	Multicultural Aspects of Communication
•	HIST	3415-3	Seminar in Recent American History	*	02110	-1000-0	Differences and Disorders
•	HIST	3416-3	Seminar in American Society and Thought		SOCY	4461-3	Critical Thinking in Sociology
	HIST	3436-3	Seminar in American Economic History	•	SPAN	3100-3	Literary Analysis in Spanish
	HIST	3511-3	Seminar in Medieval History		THTR	4081-3	Senior Seminar
•	HIST	3616-3	Seminar in Women's History		WMST	3090-3	Critical Thinking in Feminist Theory
	HIST	3628-3	Seminar in Recent Chinese History				Content Areas of Study
٠	HIST/			_		-10	•
٠	WMST	3656-3	History of Women in Progressive Social				t (3 hours)
		0710	Movements				et this 3-hour requirement by passing any course
	HIST	3713-3	Seminar in Russian History	1	ted below		
	HIST	3718-3	Seminar in Japanese History	•	CEES	1000-3	Introduction to Central and East European
	HONR	3270-3	Journey Motif in Women's Literature		HIST	1002-3	Studies
. •	HONR	4055-3 4250-3	Discourse Analysis and Cultural Criticism State and Individual: Civil Disobedience		CLAS/	1051 5	The Media of American Constra
	HONR HONR	4250-3 4260-3	The Individual and Individualism		HIST	1051-3	The World of Ancient Greeks
	LICHAL .			•	CLAS/	4004.5	The Disc and Fall of Angient Dame
		1155-3					
	HUMN	4155-3 4555-3	Philosophy, Art, and the Sublime The Arts of Interpretation	•	HIST	1061-3	The Rise and Fall of Ancient Rome
•		4155-3 4555-3 4500-3	The Arts of Interpretation The Post-Cold War World		CLAS ECON	1061-3 1140-3 4514-3	Roman Civilization Economic History of Europe

[•] Indicates an arts and sciences core course scheduled this semester

- 1	12		Arts & Sciences Core	,u	rricuit	1111—SI	oring raaa
	ENGL/ HIST	3163-3	History and Literature of Georgian England	٠	CHST	3153-3	Folklore and Mythology of the Hispanic Southwest
•	ENGL/				CHST PSCI	4133-3 4131-3	Latinos and the U.S. Political System
	HIST	4113-3	History and Culture of Medieval England		CLAS/	4101-0 /	
*	HIST	1010-3	Western Civilization 1: Antiquity to the 16th Century		WMST	2100-3	Women in Ancient Greece
•	HIST	1020-3	Western Civilization 2: 16th Century to the	*	CLAS/ WMST	2110-3	Women in Ancient Rome
	HIST	1038-3	Present Introduction to Latin American History	•	EALL	1011-4	Introduction to Traditional East Asian
•	HIST	1040-3	Honors: Western Civilization 2				Civilizations
	HIST	1113-3	History of England to 1660	•		4626-3	Economics of Inequality and Discrimination
	HIST	1123-3	History of England 1660 to Present	•	EMUS	2772-3	World Musics
•	HIST	1180-3	History of Christianity: From the Reformation	•	ENGL/		
	HIST	1208-3	Sub-Saharan Africa to 1800	•	WMST	1260-3	Introduction to Women's Literature
	HIST	1308-3	Introduction to Middle Eastern History	•	ENGL/ ETHN	1800-3	American Ethnic Literatures
	HIST	1608-3	Introduction to Chinese History			3677-3	Jewish-American Fiction and Old World
1	HIST	1708-3	Introduction to Japanese History	•	LNGL	3077-5	Backgrounds
	HIST	2100-3	Revolution in History		FARR	2400-3	Understanding Privilege and Oppression in
1	HIST	2113-3 2222-3	Early Modern England (1450-1700) War and Society in the Modern World	1		21000	Contemporary Society
i	HIST	2543-3	Medieval Nations		FILM	3013-3	Women and Film
*	HIST HUMN	1010-6	Intro to Humanities 1		FINE	3209-3	Renaissance Art Out of the Canon: Cultural
	HUMN	1020-6	Intro to Humanities 2				and Gender Diversity 1400-1600
	PHIL	1010-3	Intro to Western Philosophy: Ancient		FINE/		
	PHIL	1020-3	Intro to Western Philosophy: Modern		WMST	4809-3	Women Artists from the Middle Ages to the
1	PHIL	3000-3	History of Ancient Philosophy				Present
	PHIL	3010-3	History of Modern Philosophy		FREN	1700-3	Francophone Literature in Translation
	PHIL	3410-3	History of Science: Ancients to Newton		FREN/	4500	
	PHIL	3430-3	History of Science: Newton to Einstein	1	HUMN	4500-3	Reading the Orient: French Literature and
1.	RLST	3000-3	The Christian Tradition	١.	OFOC!		Exoticism
1	RLST	3100-3	Judaism		GEOG/ WMST	3672-3	Gender and Global Economy
•	RUSS	2211-3	Introduction to Russian Culture	*	GEOG	3822-3	Geography of China
	SCAN	2202-3	The Vikings		GRMN	3501-3	Jewish-German Writers: Enlightenment to Present
			der Diversity (3 hours)				Day
1	•		s 3 hours of course work from any course listed		HIST	2437-3	Afro-American History
			aduate with a major in Ethnic Studies are exempt		HIST	2616-3	Women's History
tro	m complet	•	Itural and Gender Diversity requirement.		HIST	2626-3	Gender and Culture
	AAST	1015-3	Introduction to Asian American Studies		HONR	1810-3	Honors Diversity Seminar
	AIST	1125-3	Exploring a Non-Western Culture: Hopi		HONR	4025-3	Heroines and Heroic Tradition
•	ANTH	1120-3	and Navajo	•	HUMN	3065-3 3145-3	Feminist Theory/Women's Art African America in the Arts
	AIST	2000-3	Introduction to American Indian Studies: Precontact Native America		HUMN HUMN	4064-3	"Primitivism" in Art and Literature
	AIST	2015-3	Topical Issues in Native North America		ITAL	4150-3	"The Decameron" and the Age of Realism
1	AIST/				ITAL	4730-3	Italian Feminisms: Culture, Theory, and Narratives
	RLST	2700-3	American Indian Religious Traditions				of Difference
	AIST	3023-3	Native Americans and Environmental Ethics		LAMS	1000-3	Introduction to Latin American Studies
	AIST	4565-3	North American Indian Acquituration		LING	2400-3	Language and Gender
	ANTH	4560-3	North American Indian Acculturation		LING	3220-3	American Indian Languages in Social-Cultural
•	ANTH	1100-3	Exploring a Non-Western Culture: The Tamils				Context
•	ANTH	1110-3	Exploring a Non-Western Culture: Japan	1	PHIL/	0000	Dhilasanhu and Marian
	ANTH	1130-3	Exploring a Non-Western Culture: Amazonian	•		2290-3	Philosophy and Women
	ANTLI	1140-3	Tribal Peoples Exploring a Non-Western Culture: The Maya		PSCI/ WMST	4271-3	Sex Discrimination: Constitutional Issues
	ANTH ANTH/	1140-3	Exploring a Non-Western Culture. The Maya			4271-0	Sex Discrimination. Constitutional Issues
•	BLST	1150-3	Exploring a Non-Western Culture: Regional		WMST	4291-3	Sex Discrimination: Federal and State Law
			Cultures of Africa		PSYC/		Distriction of Oct.
	ANTH	1160-3	The Ancient Egyptian Civilization		WMST	2700-3	Psychology of Contemporary American Women
	BLST	2000-3	Introduction to Afro-American Studies		RLST/	0000.0	Woman and Deligion
•	BLST	2200-3	Contemporary Black Protest Movements		WMST	2800-3	Women and Religion
	BLST/	2210-3	Black Social and Political Thought		RLST SOCY/	3510-3	Australian Religions
	SOCY	3023-3	African American Family in U.S. Society	*	WMST	1006-3	The Social Construction of Sexuality
	BLST/	3020-0	Amount Amonount Family in O.O. Goolety	:	SOCY/	1000-0	Coolar continuonon of Genuality
	PSCI	3101-3	Black Politics		*****	1016-3	Sex, Gender, and Society 1
		1015-3	Introduction to Chicano Studies		SOCY/		
	CHST	1031-3	Chicano Fine Arts and Humanities		WMST	3012-3	Women, Development, and Fertility
	CHST/			•	WMST	2000-3	Introduction to Feminist Studies
	HIST	2537-3	Chicano History	•	WMST	2020-3	Social Construction of Femininities
	CHST/	0405.0	Objects Feedback and Keepel 1		W ~	0050	and Masculinities
	WMST	3135-3	Chicana Feminisms and Knowledges		WMST	2050-3	Women and Society

_							prinig 1000 115
			ontext (3 hours)	8	. Literatu	ire and th	e Arts (6 hours)
4		r requireme	ent may be fulfilled by passing any course listed	1			ss 6 hours of course work in literature and the arts,
þ	elow.		•				irs must be upper division, unless you elect to
	AAST/			C	omplete ei	ther HUMN	I 1010 or HUMN 1020.
1	HIST	1717-3	Asian American History	If	you gradu	ate with a	major dealing in depth with literature and arts
•	A AST	3013-3	Asian Pacific American Communities				ance, English, Film Studies, Fine Arts, French,
•	AIST	2015-3	Topical Issues in Native North America				manities, Italian, Japanese, Portuguese, Russian,
	AIST	3023-3	Native Americans and Environmental Ethics	S	panish, or	Theatre), y	you are exempt from this requirement.
	AMST	2000-3	Themes in American Culture 1	١.	D ivi	-1 0	
	AMST	2010-3	Themes in American Culture 2	"		sion Cour	
	AMST	4500-3	American Autobiography		CHIN CLAS/	1051-3	Masterpieces of Chinese Literature in Translation
	ANTH	3170-3	America: An Anthropological Perspective	1		1000.0	Introduction to Overly Art and Archaeolem.
	BLST	2015-3	History of the Black Experience 1	١.	FINE CLAS	1009-3 1100-3	Introduction to Greek Art and Archaeology
•	BLST	2016-3	History of the Black Experience 2	•	CLAS	1110-3	Greek Mythology Masterpieces of Greek Literature in Translation
	BLST/				CLAS	1120-3	Masterpieces of Roman Literature in Translation
	SOCY	3023-3	African American Family in U.S. Society	1	DNCE	1029-3	Dance as a Universal Language
	CHST/	0507.0	Objects History			1832-3	Appreciation of Music
	HIST	2537-3	Chicano History	•	EMUS	2762-3	Music and Drama
	ECON	1524-3	Economic History of the U.S.		EMUS	2862-3	American Film Musical, 1926-1954
1	ECON	4524-3	Economic History of the U.S.		ENGL	1500-3	Masterpieces of British Literature
١.	ECON EMUS	4697-3 2752-3	Industrial Organization and Regulation History of the United States: Folk/Popular		ENGL	1600-3	Masterpieces of American Literature
•	LINUS	2132-3	Music		FINE	1109-3	Introduction to Western Art 1
	ETHN/		music			1209-3	Introduction to Western Art 2
:	SOCY	1015-3	U.S. Race and Ethnic Relations		FINE	1309-3	History of World Art 1
H	FINE	3509-3	American Art		FINE	1409-3	History of World Art 2
	HIST	1015-3	History of the United States to 1865		FINE	1709-3	Experiencing Art—Image, Artist, and Idea
	HIST	1025-3	History of the United States since 1865		FINE	2409-3	Introduction to Asian Arts
'	HIST	1035-3	Honors: History of the United States to 1865		FREN	1200-3	Medieval Epic and Romance
١.	HIST	1045-3	Honors: History of the United States since 1865		FREN	1800-3	Contemporary French Literature in
	HIST	2015-3	The History of Early America				Translation
	HIST	2117-3	History of Colorado		GRMN	1602-3	Metropolis and Modernity
	HIST	2126-3	Modern U.S. Politics and Diplomacy	•	GRMN	2501-3	Twentieth Century German Short Story
1	HIST	2166-3	The Vietnam Wars		HUMN	1010-6	Introduction to Humanities 1
	HIST	2215-3	The Era of the American Revolution	•	HUMN	1020-6	Introduction to Humanities 2
	HIST	2227-3	History of the American Southwest		JPNS	1051-3	Masterpieces of Japanese Literature in Translation
	HIST	2316-3	History of American Popular Culture	•		2200-3	Religion and Dance
•	HIST	2326-3	Issues in American Thought and Culture		RUSS	2231-3	Literature and Arts: Fairy Tales of Russia
•	HIST	2437-3	Afro-American History	•	SPAN	1000-3	Cultural Difference through Hispanic Literature
	HIST	2746-3	Christianity in American History	•	THTR	1009-3	Introduction to Theatre
•	HIST	2837-3	Topics in American Working Class History	ì	THTR	1011-3	Development of Theatre 1: Classical Theatre and
•	HIST	2866-3	American History and Film				Drama
ĺ	HIST	4315-3	Civil War and Reconstruction	U		sion Cours	
	HIST	4326-3	Health and Disease in the United States	ļ	CLAS	4110-3	Greek and Roman Epic
	HIST	4516-3	U.S. Society in the 19th Century	•	CLAS	4120-3	Greek and Roman Tragedy
1	HIST	4526-3	U.S. Society in the 20th Century	.	CLAS	4130-3	Greek and Roman Comedy
	HUMN	3145-3 1000-3	African-America in the Arts		DNCE	4017-3	History and Philosophy of Dance
•	LING		Language in U.S. Society		EMUS	3822-3	Music Literature 1
•	PHIL	1200-3 2220-3	Philosophy and Society The Nature of Law	•	EMUS	3832-3	Music Literature 2
	PHIL			!	ENGL	3000-3	Shakespeare/Non-Majors
•	PSCI PSCI	1101-3 3011-3	American Political System The American Presidency		ENGL	3060-3	Modern and Contemporary Literature
	PSCI	3054-3	American Political Thought	•	FINE	4329-3	Modern Art 1
•	PSCI	3061-3	State Government and Politics		FINE	4619-3 4659-3	Quattrocento Art of Florence and Central Italy
ĺ	PSCI	3071-3	Urban Politics		FINE	4059-3 47 59-3	The Roman Baroque
	PSCI	3163-3	American Foreign Policy	•	1 114E	7133-3	17th Century Art and the Concept of the Baroque
٠,	PSCI	3171-3	Government and Capitalism in the U.S.		FREN	3110-3	Main Currents of French Literature 1
	PSCI	4021-3	Legislatures and Legislation			3120-3	Main Currents of French Literature 2
Ť	RLST	2500-3	Religion in the United States	•	FREN	3200-3	Introduction to Literary Theory and
	RLST	3050-3	Religion and Literature in America			0200	Advanced Critical Analysis
•	SOCY	1012-3	Population Issues in the United States		FREN	4300-3	Theatre and Modernity in 17th Century France
	SOCY/				FREN/	.500-0	
•	WMST	3016-3	Marriage and the Family in U.S. Society		HUMN	4500-3	Reading the Orient: French Literature and
•	SOCY	3151-3	Self in Modern Society		. IOWIN	-000-0	Exoticism
٠	WMST	2400-3	History of Women and Social Activism		GRMN	3502-3	Literature in the Age of Goethe
	WMST	2500-3	History of the U.S. Feminist Movement		GRMN/		
					HUMN	4504-3	Goethe's Faust
					HUMN	3065-3	Feminist Theory/Women's Art
					HUMN	3440-3	Literature and Medicine

						V
HUMN	4064-3	"Primitivism" in Art and Literature	•	GEOL	1010-3	Introduction to Geology 1
→ HUMN/					1020-3	& 2 (optional labs GEOL 1080, 1090)
+ RUSS	4821-3	20th Century Russian Literature and Art		GEOL	1060-4	Global Change 1 & 2—An Earth Science
ITAL	4140-3	Age of Dante: Readings from the Divine Comedy			1070-3	Perspective (optional lab GEOL 1110)
ITAL	4150-3	The Decameron and the Age of Realism		GEOL	1130-3	Dynamic Earth 1 & 2:
ITAL	4730-3	Italian Feminisms: Culture, Theory, and Narratives			1140-3	Introduction & the Solid Earth
		of Difference		GEOL	1410-4	The Earth 1 & 2
♦ RUSS	4811-3	19th Century Russian Literature in Translation			1420-4	(optional lab GEOL 1430)
+ SCAN	3202-3	Old Norse Mythology		MCDB	1150-3	Introduction to Molecular Biology and
+ SCAN	3203-3	Masterpieces of Modern Scandinavian			2150-3	Principles of Genetics
	0	Literature	1			(optional labs MCDB 1151, 2151)
SPAN	3700-3	Selected Readings: Spanish Literature in	ĺ	PHYS	1010-3	Physical Science for Non-Scientists 1
SFAIN	3700-3	•			1020-4	& 2 (lab included)
CDAN	2000 2	Translation	•	PHYS	1110-4	General Physics 1 & 2
+ SPAN	3800-3	Selected Readings: Modern Latin American		0	1120-4	(optional lab PHYS 1140)
T.170	0000	Literature in Translation	•	PHYS	2010-5	General Physics 1 & 2 (lab included)
◆ THTR	3009-3	American Musical Theatre			2020-5	denotal i hydrod i d 2 (lab meradda)
9. Natura	I Science	(13 hours minimum)		PSYC	2012-3	Biological Psychology 1 & 2
The natura	l science re	equirement, which consists of passing 13 hours of		1010	2022-3	Diological i Sychology i a 2
approved r	atural scier	nce course work, includes one two-semester	1			
1 "		and at least 1 credit hour of an associated laboratory	1		ence Course	
or field exp			•	ANTH	3000-3	Primate Behavior
		or division sources may be taken from any single		ANTH	3010-3	The Human Animal
1		er-division courses may be taken from any single	1	ASTR	1110-3	General Astronomy: The Solar System
1 '	•	our laboratory/field experience courses are		ASTR	1120-3	General Astronomy: Stars and Galaxies
excepted).				ASTR	2000-3	Ancient Astronomies of the World
Students w	ho graduat	e with a major in the natural sciences (Biochemistry,		ASTR	2010-3	Modern Cosmology: Origin and Structure of the
Chemistry,	EPOB, Ge	ology, Kinesiology, MCDB, Physics), or students who				Universe
		in EPOB are exempt from completing the natural		ASTR	2020-3	Introduction to Space Astronomy
science rec				ASTR/	,	
			1	ASEN	3060-3	Introduction to Space Experimentation
	ster Seque			ASTR	3210-3	Intermediate Astronomy: Solar System
(Note: Alth	ough not re	commended, the first semester of a sequence may	1	ASTR	3220-3	Intermediate Astronomy: Stars and Galaxies
be taken a	s a single c	ourse. Also, some sequences have included or		ATOC	3180-3	Aviation Meteorology
optional la	boratories.)			ATOC	3300-3	, trialler motor oreg,
ANTH	2010-3	Introduction to Physical Anthropology 1		GEOG	3301-3	Analysis of Climate and Weather Observations
• 000	2020-3	& 2 (optional labs ANTH 2030, 2040)	*	ATOC	3500-3	Air Chemistry and Pollution
ANTH	2050-4	Honors: Human Origins 1	1	ATOC	3600-3	All Orientistry and Foliation
ANIII	2060-4	& 2 (optional labs ANTH 2030, 2040)		GEOG	3601-3	Principles of Climate
ACTO		• •	١.	CHEN	1000-3	Creative Technology
◆ ASTR	1010-4	Introductory Astronomy 1 & 2 (lab included) (previously APAS 1010		CLAS	2020-3	Science in the Ancient World
•	1020-3		•	EPOB	3150-3	
ACTO	1000.4	and 1020)	١.	EPOB		Introduction to Tropical Conservation Biology
◆ ASTR	1030-4	Accelerated Introductory Astronomy 1 & 2 (lab included in ASTR 1030) (previously	•		3180-3	Global Ecology
-	1040-4	,	١.	EPOB	3190-3	Tropical Marine Ecology
4070	44400	APAS 1030 and 1040)	•	GEOG	3511-4	Introduction to Hydrology
♦ ASTR	1110-3	General Astronomy: The Solar System and		GEOG/		Delegated as of Ocean and belong (lab in about all)
•	1020-3	Introductory Astronomy 2		GEOL	4241-4	Principles of Geomorphology (lab included)
+ ATOC	1050-3	Weather and Atmosphere (APAS 1150 may	1 .	GEOL	1000.0	
		be used in place of ATOC 1050) and		PHYS	1600-3	Order, Chaos, and Complexity
+ ATOC	1060-3	Our Changing Environment: ElNino, Ozone,	1	GEOL	2100-3	Environmental Geology
		and Climate	•	GEOL	3040-3	Global Change: The Geological Record
CHEM	1011-3	Environmental Chemistry 1	+	GEOL	3070-3	Introduction to Oceanography
•	1031-4	& 2 (lab included)	•	GEOL	3500-3	Mineral Resources, World Affairs, and the
◆ CHEM	1051-4	Introduction to Chemistry and				Environment
	1071-4	Introduction to Organic and Biochemistry	•	GEOL	3520-3	Environmental Issues in Geosciences
		(lab included)		GEOL	3720-3	Evolution of Life: The Geological Record
◆ CHEM	1111-5	General Chemistry 1 & 2		GEOL	4950-3	Natural Catastrophes and Geologic Hazards
	1131-5	(lab included)	İ	HIST	4314-3	History of Science from the Ancients to Newton
◆ CHEM	1111-5	General Chemistry 1 and		KINE	3420-3	Nutrition, Health, and Performance
	1071-4	Introduction to Organic Biochemistry	•	MCDB	1030-3	Plagues, People, and Microorganisms
,		(lab included)		MCDB	1041-3	Fundamentals of Human Genetics
CHEM	1151-6	Honors General Chemistry 1	•	MCDB	3150-3	Biology of the Cancer Cell
•	1171-6	& 2 (lab included)		MCDB	3330-3	Evolution, Creationism, and Origins of Life
EPOB	1030-3	Biology: A Human Approach 1	. •	PHIL	1400-3	Philosophy and the Sciences
•	1040-3	& 2		PHIL	3410-3	History of Science: Ancients to Newton
EPOB	1210-3	General Biology 1		PHIL	3430-3	History of Science: Newton to Einstein
•	1220-3	& 2 (optional labs EPOB 1230, 1240)		PHYS	1230-3	Light and Color
EPOB	1610-4	Honors General Biology 1	1		1240-3	Sound and Music
	1620-3	& 2 (optional lab EPOB 1230, 1240)			2900-4	Science, Computer Images, and the Internet
• GEOG	1020-3	Environmental Systems 1 & 2:	"	PHYS	3070-3	Energy in a Technical Society
, alou	1011-4	Climate and Vegetation, Landforms and		PHYS	3080-3	Physics of Contemporary Social Problems
•	1011-4	Water (lab included)	,	SLHS	2010-3	Science of Human Communication
		ator (lab moladea)	•	OLIIO	2010-3	Solution of Hamail Communication

ANTH 20 ANTH 20 ANTH 20 ATOC 10 EPOB 10 EPOB 12	urse belo 030-1 040-1 070-1	ory/Field Courses w has a prerequisite or corequisite.) Laboratory in Physical Anthropology 1 Laboratory in Physical Anthropology 2 Weather and the Atmosphere Laboratory	•	RLST RUSS SCAN SLHS	2400-3 2221-3 2201-3	Religion and Contemporary Society Introduction to Modern Russian Culture Introduction to Modern Scandinavian Culture and Society
ANTH 20 ANTH 20 ANTH 20 ATOC 10 EPOB 10 EPOB 12	urse belo 030-1 040-1 0 70-1	w has a prerequisite or corequisite.) Laboratory in Physical Anthropology 1 Laboratory in Physical Anthropology 2 Weather and the Atmosphere Laboratory	•	SCAN	2201-3	Introduction to Modern Scandinavian Culture
ANTH 20 ATOC 10 EPOB 10 EPOB 12	040-1 070-1	Laboratory in Physical Anthropology 2 Weather and the Atmosphere Laboratory	•			
ANTH 20 ATOC 10 EPOB 10 EPOB 12	040-1 070-1	Laboratory in Physical Anthropology 2 Weather and the Atmosphere Laboratory	1	SLHS		and Society
ATOC 10 EPOB 10 EPOB 12	070-1	Weather and the Atmosphere Laboratory	1	SLHS		
EPOB 12					1010-3	Disabilities in Contemporary American Societ
EPOB 12		Biology: A Human Approach Laboratory		SOCY	1001-3	Analyzing Society
	230-1	General Biology Laboratory 1	•	SOCY	1005-3	Social Conflict and Social Values
EPOD 12		General Biology Laboratory 2	•	SOCY	4024-3	Juvenile Delinquency
OEOL 10			•	WMST	2600-3	Gender, Race, and Class in Contemporary U.S
		Introduction to Geology Laboratory 1				Society
		Introduction to Geology Laboratory 2	111	I Ideals a	and Values	s (3 hours)
		Global Change Laboratory	1			3-hour requirement by passing any course listed
		The Earth Laboratory			inpiete tilis	5-flour requirement by passing any course listed
		Introduction to Molecular Biology Laboratory	De	elow.		
		Principles of Genetics Laboratory		AIST/		
PHYS 11	140-1	Experimental Physics 1	•	RLST	2700-3	American Indian Religious Traditions
). Contempo	orarv Sc	ocieties (3 hours)		ARSC	1700-3	The Meaning of the University
		our requirement by passing any course listed	4	BLST/		
	(1113 0-110	our requirement by passing any course listed	ŀ	RLST	3125-3	Black Religious Life in America
elow.				CLAS/		a
		ajor in Anthropology, Economics, International		PHIL	2610-3	Paganism to Christianity
ffairs, Political	Science,	Psychology, or Sociology, you are exempt from		FARR	2200-3	Foundations in Twenty-First Century
e contempora	ary societ	ies requirement.			2200.0	Leadership
		Introduction to Asian American Studies		FARR	2660-3	Louderallip
		Asian Pacific American Communities	1.		2660-3	The Ethics of Ambition
		Asian Facilic American Communities	•	HONR	2250-3	
	565-3	North American Indian Acculturation	•	FARR	2820-3	The Future of Spaceship Earth
	060-3			HONR	2850-3	
		Contemporary Black Protest Movements	•		2013-3	Film and the Quest for Truth
	210-3	Black Social and Political Thought	•	GRMN	2502-3	Representing the Holocaust
BLST/				GRMN/		
PSCI 31	101-3	Black Politics	•	HUMN	3505-3	The Enlightenment: Tolerance and Emancipation
BLST/			•	GRMN/	-	
RLST 31	125-3	Black Religious Life in America		HUMN	4502-3	Nietzsche: Literature and Values
COMM 22	210-3	Perspectives on Human Communication		HONR	4155-3	Problems of Ancient and Modern Democracy
		Communication and Society	•	HUMN	3440-3	Literature and Medicine
		Introduction to Economics	'	HUMN	4155-3	Philosphy, Art, and the Sublime
		Introduction to Economics: Kittredge Honors	1.	INVS	1000-4	Responding to Social Problems: An
		Principles of Microeconomics	.▼	11443	1000-4	•
		Principles of Macroeconomics	١.	DUII	1000 2	Introduction to Service Learning
			•		1000-3	Introduction to Philosophy
		International Economics and Policy	*	PHIL	1100-3	Ethics
		Natural Resource Economics	•		1200-3	Philosophy and Society
		Environmental Economics	•	PHIL	1600-3	Philosophy and Religion
FARR 24		Understanding Privilege and Oppression in	•		2200-3	Major Social Theories
		Contemporary Society	. •	PHIL	3100-3	Ethical Theory
		Communities in Crisis: Making a Difference		PHIL/		
GEOG 37		Place, Power, and Contemporary Culture		WMST	3110-3	Feminist Practical Ethics
GRMN 16	601-3	Introduction to Modern German Culture and		PHIL	3140-3	Environmental Ethics
		Civilization		PHIL	3160-3	Bioethics
HIST 21	126-3	Modern U.S. Politics and Diplomacy			3190-3	War and Morality
		The Vietnam Wars		PHIL	3200-3	Social and Political Philosophy
		Critical Issues: Late 20th Century		PHIL	3260-3	International Human Rights
		Literature and Social Violence	•	PHIL	3600-3	Philosophy of Religion
		Global Issues and International Affairs			2004-3	Survey of Western Political Thought
	JJU-4	GIODAL 199000 UITA IINOITIANOITAI ATTAITS				·
INVS/	722.2	Critical Thinking in Development	•		3054-3	American Political Thought
				RLST	1620-3	The Religious Dimension in Human Experience
		Language in U.S. Society	*		2200-3	Religion and Dance
		Law and Morality		RLST	2300-3	Religions of Traditional Peoples
		American Political System		RLST	2500-3	Religion in the United States
		Introduction to Comparative Politics		RLST	2600-3	World Religions: West
PSCI 22	223-3	Introduction to International Relations		RLST	2610-3	World Religions: India
PSCI 30	032-3	Latin American Political Systems		RLST	2620-3	World Religions: China and Japan
		Political Systems of Sub-Saharan Africa		RLST	3250-3	Gandhi: Life and Teaching
		International Relations		RUSS	3502-3	Ideals and Values in Modern Russia
P5CI 31		Western European Politics		SLHS	1010-3	Disabilities in Contemporary American Socie
		Global Development		SOCY	1003-3	Ethics and Social Issues in U.S. Health and
PSCI 40	112-3		▼	3001	1003-3	
PSCI 40 PSCI 40			1			
PSCI 40 PSCI 40	062-3	Emerging Democracies of Central and East		0001	1004.0	Medicine
PSCI 40 PSCI 40	062-3	Emerging Democracies of Central and East Europe		SOCY	1004-3	Deviance in U.S. Society
PSCI 40 PSCI 40 PSCI 40 PSCI 42	062-3 2 23-3	Emerging Democracies of Central and East Europe Soviet and Russian Diplomacy	•	SOCY	1005-3	Deviance in U.S. Society Social Conflict and Social Values
PSCI 40 PSCI 40 PSCI 40 PSCI 42 PSCI 42	062-3 2 23-3 272-3	Emerging Democracies of Central and East Europe	*	SOCY		Deviance in U.S. Society

Minimum Academic Preparation Standards

All new students entering the University of Colorado who finished high school in the spring of 1988 or later must meet the Minimum Academic Preparation Standards (MAPS) specified by their school or college. The purpose of these standards is to assure that all students have some core knowledge in common.

The College of Arts and Sciences has adopted the following standards for admissions. These standards are defined in high school years.

English

4 high school years (including 2 in composition)

Mathematics

3 high school years (2 in algebra and 1 in

geometry)

Natural Science

3 high school years (including 2 in lab science, one of which must be chemistry or physics)

Social Science

3 high school years (including one of U.S. or world history and one of geography. A student who has U.S. history may use 1/2 year of world history and 1/2 year of geography instead of one year of geography.)

Foreign Language co

completion of a third-year-level course (level III) in a high school foreign language sequence

Policies Concerning the Completion of MAPS

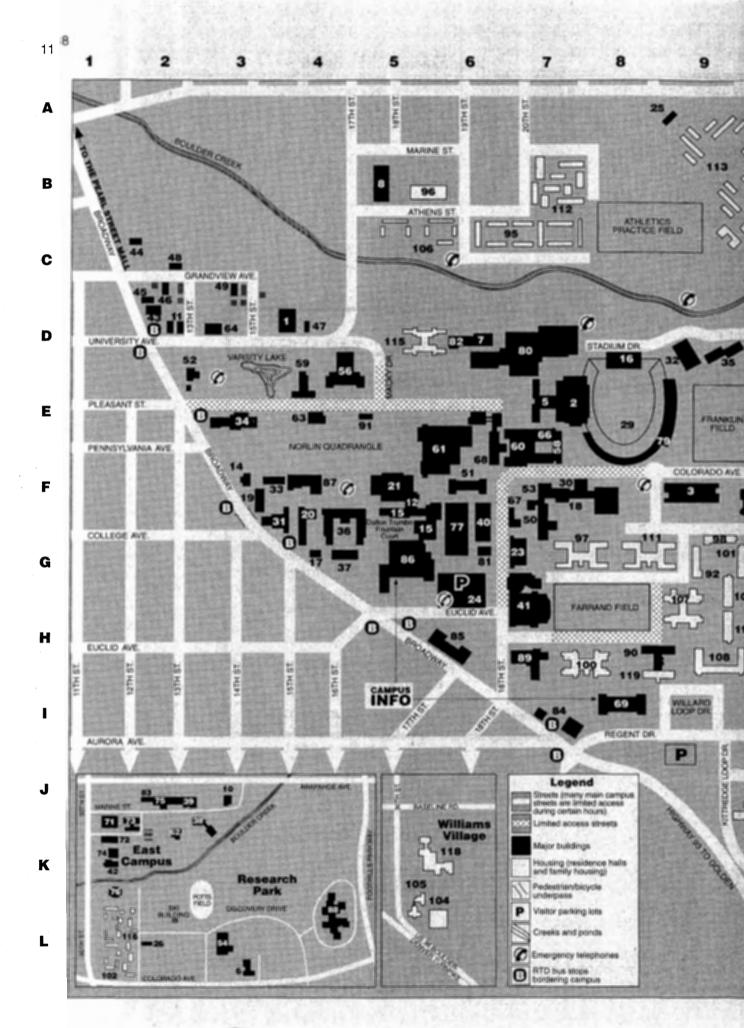
If you were admitted to the College of Arts and Sciences with missing MAPS courses, you are subject to the following policies:

- Each year of missing high school work can be made up by one semester of appropriate CU-Boulder course work.
- 2. All course work taken toward fulfillment of the MAPS must be taken for a letter grade, and you must receive a passing grade.
- 3. You are required to enroll in and complete at least one MAPS course each term, beginning in your first term of enrollment, until such time as all MAPS requirements are completed. This policy applies to new freshmen, transfer students, and students transferring from other colleges or schools on the Boulder campus and from other campuses of the University. Failure to comply with this requirement may result in suspension at the end of the term in which you cease to complete missing MAPS courses.
- 4. All students who first enroll in one college or school at CU-Boulder and who subsequently transfer to another college or school are required to meet the MAPS specified for the new college or school, whether or not they have completed their MAPS courses in their previous college or school.
- 5. Double-degree students must meet MAPS requirements of both degree-granting colleges or schools.
- During the arts and sciences orientation, students must consult with a CU-Boulder academic advisor to determine which specific courses may be used to meet a MAPS requirement.
- 7. Please note the following change in policy: If you complete a course approved to fulfill a MAPS deficiency and that course also is approved to fulfill a Core area, that course can be used to fulfill both the Core requirement and the MAPS deficiency. This change in policy applies to all Arts and Sciences students who are subject to MAPS.

Note: Please contact your academic advisor for additional information.

(Skills Acquisi . Foreign Language:	
courses completed	
ocurous completed	
. QRMS:	
proficiency exam passed	
or course(s) completed	
. Written Communication:	
lower-division course completed	
upper-division course completed or	
proficiency exam passed	
. Critical Thinking:	•
course taken (upper-division only)	
(Content Areas	of Study)
. Historical Context (3 hrs.):	
(lower- or upper-division)	
. Cultural and Gender Diversity (3 hr	rs.):
(lower- or upper-division)	
. United States Context (3 hrs.): (lower- or upper-division)	
Literature and the Arts (6 hrs.): (lower- or upper-division)	
(upper-division only)	
. Natural Science (13 hrs.):	
(two-semester sequence)	
(
(non-sequence)	
(non-sequence)	AVIII
(lab course)	
No more than two lower-division courses single department, with the exception of experience course.	
Contemporary Societies (3 hrs.): (lower- or upper-division)	
1. Ideals and Values (3 hrs.):	
, ,	

Indicates an arts and sciences core course scheduled this semester





University Buildings

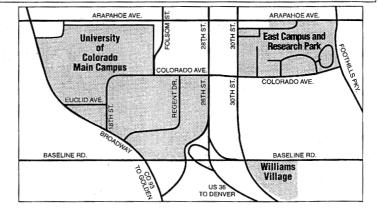
- 1. Armory (D-4)
- 2. Balch Fieldhouse (E-7)
- 3. Benson Earth Sciences Building (F-9)
- 4. Business (H-10)
- Carlson Gymnasium (E-7)
- Center for Astrophysics and Space Astronomy (L-3)
- 7. Clare Small Arts and Sciences (D-6)
- 8. College Inn Conference Center (B-5)
- 9. Communication Disorders and Speech Science (I-11)
- 10. Computing Center (J-3)
- 11. Continuing Education (D-2)
- 12. Cooperative Institute for Research in Environmental Sciences (CIRES) (F-5)
- 13. Coors Events/Conference Center (I-12)
- 14. Cottage No. 1 (F-3)
- 15. Cristol Chemistry (G-5)
- 16. Dal Ward Athletic Center (D-8)
- 17. Denison Laboratory (G-4)
- Duane Physical Laboratories (F-7). See Duane Physics and Astrophysics, Gamow Tower, Laboratory for Atmospheric and Space Physics, and Joint Institute for Laboratory Astrophysics.
- 18. Duane Physics and Astrophysics (F-7)
- 19. Economics (F-3)
- 20. Education (G-4)
- 21. Ekeley Sciences (F-5)
- 22. Engineering Center (F/G-10/11)
- 23. Environmental Design (G-7)
- 24. Euclid Avenue Autopark
- Family Housing Children's Center—Main Offices (A-9)
- 26. Family Housing Children's Center-Colorado Court
- 27. Fiske Planetarium and Science Center (J-10)
- 28. Fleming Law (K-10)
- 29. Folsom Stadium (E-8)
- 30. Gamow Tower (F-7)
- 31. Geology (G-3) 32. Grounds and Service
- Center (D-9) 33. Guggenheim Geography
- 34. Hale Science (E-3)
- 35. Health Physics Laboratory
- 36. Hellems Arts and Sciences/ Mary Rippon Theatre (G-4)
- 37. Henderson Museum (G-4)
- 38. Housing System Maintenance Center (K-2)
- 39. Housing System Service Center (J-2)

- 40. Hunter Science (F-6)
- 41. Imig Music (H-7)
- 42. Institute for Behavioral Genetics (K-1)
- 43. Institute of Behavioral Science (IBS) No.1 (D-2)
- 44. IBS No. 2 (C-2)
- 45. IBS No. 3 (D-2)
- 46. IBS No. 4 (D-2)
- 47. IBS No. 5 (D-4)
- 48. IBS No. 6 (C-2)
- 49. International English Center (C-3)
- 50. Joint Institute for Laboratory Astrophysics (G-7)
- 51. Ketchum Arts and Sciences (F-6)
- 52. Koenig Alumni Center (E-2)
- Laboratory for Atmospheric and Space Physics (LASP) (F-7)
- 54. LASP Space Technology Center (L-3)
- 55. Lesser House (F-11)
- Life Sciences Laboratories Complex (E-7). See Muenzinger Pyschology, Porter Biosciences, and Ramaley Biology.
- 56. Macky Auditorium (D-4)
- 57. Mathematics Building (F-10)
- 58. MCDB expansion (E-7) 59. McKenna Languages (E-4)
- 60. Muenzinger Psychology
- (E-7)
- 61. Norlin Library (E-6)
- 62. Nuclear Physics Laboratory (K-2) 63. Old Main (E-4)
- 64. Page Foundation Center
- (D-3) 65. Police and Parking
- Services (G-12) 66. Porter Biosciences (E-7)
- 67. Power House (F-6)
- 68 Ramaley Biology (E-6)
- Regent Administrative
- Center (I-8) 70. Regent Drive Autopark
- (G-12) Research Laboratory
- No. 1 (J-1) Research Laboratory
- No. 2-WICHE (K-1) 73. Research Laboratory
- No. 3— (J-2) 74. Research Laboratory
- No. 4 (K-1)
- 75. Research Laboratory No. 6 (Marine Street Science Center) (J-2)
- 76. Research Park Greenhouse (K-1)
- Sibell Wolle Fine Arts (G-6)
- Sommers-Bausch Observatory (I-11)
- 79. Stadium Offices (E-8) 80. Student Recreation Center (D-6/7)

- 81. Telecommunications Building (G-6)
- Temporary Building No.1 (D-6)
- 83. Transportation Center (J-2)
- University Administrative Center and Annex (I-7)
- 85. University Club (H-6)
- University Memorial Center (UMC) (G-5)
- University Theatre (including Charlotte York Irey Studios) (F-4)
- 88. US West Research Park (L-4)
- 89. Wardenburg Student Health Center (H-7)
- Willard Administrative
- Center-North Wing (H-8) 91. Woodbury Arts and

Sciences (E-5) **University Housing**

- 92. Aden Hall (G-9)
- Andrews Hall-Kittredge Complex (J-11)
- Arnett Hall-Kittredge Complex (J-12)
- 95. Athens Court (B/C-6/7)
- 96. Athens North Court (B-6)
- 97. Baker Hall (G-7)
- 98. Brackett Hall (G-9)
- 99. Buckingham Hall-Kittredge Complex (K-12)
- 100. Cheyenne Arapaho Hall (H-7)
- 101. Cockerell Hall (G-10)
- 102. Colorado Court (L-1)
- 103. Crosman Hall (G-10)
- 104. Darley Commons-Williams Village (L-6)
- 105. Darley Towers-Williams Village (K-5)
- 106. Faculty-Staff Court (B-5)
- 107. Farrand Hall (H-9) 108. Hallett Hall (H-9)
- 109. Kittredge Commons---Kit-
- tredge Complex (J-10) Kittredge Complex. See Kittredge Commons, and Andrews, Amett, Buckingham, Kittredge West, and Smith Halls.
- 110. Kittredge West Hall-Kittredge Complex (J-10)
- 111. Libby Hall (G-8)
- 112. Marine Court (B-7)
- 113. Newton Court (B/C-9/10)
- 114. Reed Hall (H-10)
- 115. Sewall Hall (D-5)
- 116. Smiley Court (L-1) 117. Smith Hall-Kittredge
- Complex (K-11) 118. Stearns Towers-Will-
- iams Village (K-6) Willard Hall—South Wing (H-8)
- Williams Village. See Darley Commons, Darley Towers, and Stearns Towers.



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