University of Washington Bulletin

AUTUMN QUARTER 1992





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Time Schedule

Autumn Quarter 1992

ACADEMIC CALENDAR

AUTUMN QUARTER 1992

September 30	Wednesday	Instruction begins
November 11	Wednesday	Veterans Day Holiday
November 26-27		Thanksgiving Day Holiday
December 11		Last day of instruction
		_

WINTER QUARTER 1993

January 4	Monday	Instruction begins
January 18	Monday	Martin Luther King, Jr's Birthday Holiday
	Monday	
▼	Friday	<u> </u>
	•••••	

SPRING QUARTER 1993

March 29	Monday	Instruction begins
		Memorial Day Holiday
•	•	Last day of instruction
·	•	Final examinations
June 12	Saturday	Commencement

SUMMER QUARTER 1993

June 21	Monday	Full-term and term a instruction begins
July 2	•	
July 21		·
July 22	•	
August 20	•	•



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The listing of courses contained in this Time Schedule is a preliminary list provided for planning purposes, The University reserves the right to (1) add or delete courses from its offerings, (2) change times, days, or locations of courses, (3) change academic calendars, or (4) cancel any courses for insufficient registration or academic/administrative decision without notice. All announcements in the Time Schedule are subject to change without notice and do not constitute an agreement between the University of Washington and the students.

WHAT'S NEW FOR AUTUMN QUARTER 1992

AUTUMN QUARTER CALENDAR

Autumn quarter 1992 begins on Wednesday, September 30 and ends on Friday, December 18. Most deadline dates do not follow the usual pattern because of the Wednesday start date. Be sure to check the Student Action Guide in the *Time Schedule* for deadline dates before you decide to make changes in your registration.

QUARTER OFF REGISTRATION ELIGIBILITY POLICY

Beginning winter quarter 1993, undergraduate and professional students will have the option of taking a quarter off, and then registering during Period I for the next quarter. Students must have completed the preceding quarter to be eligible. Please review the Registration Eligibility section of this *Time Schedule* for complete information. Subject to approval by the Board of Regents.

REGISTRATION PRIORITY

If your student number ends with 5, 6, 7, 8, or 9 you will have first priority within your class standing during Registration Period I for autumn quarter. Students with numbers ending with 0, 1, 2, 3, or 4 will have second priority. Review the Registration Periods section for specific details. The priority alternates each quarter.

AUTUMN QUARTER 1992 STUDENT ACTION GUIDE

REGISTRATION

Registration Period I	. May 11-June 19
Registration Confirmations mailed for registrations to date	. September 1
Registration Period II	
STAR closes at 6:00 p.m. for preparation of Instructor's Class Lists	. September 25
Registration Period III	. September 30-October 13
Entry codes required to register for courses	. October 7-13
Last day entry codes are valid to register for courses	. October 13 (Tuesday)
Last day to register for Autumn Quarter 1992	
STAR closed	
Winter Quarter Time Schedules available	
Winter Quarter Registration begins	. November 10
ADDING/DROPPING COURSES OR COMPLETE WITHDRAWAL	
Last day for Autumn Quarter 1992 complete withdrawal without owing tuition or fee	
Last day for graduate students to apply for on-leave status	. October 6 (Tuesday)
Last day to add, drop or change a course through STAR without being assessed a \$20 change fee and possible tuition forfeiture	
Entry codes required to add courses	October 7-13
Last day to add a course (STAR closes at 6:00 p.m.)	
Last day to change from audit grade option to numeric grade option (A \$20 change fee is assessed, October 7-13)	
Last day to make change to or from S/NS grade option (A \$20 change fee is assessed, October 7-13)	
Period IV - drops only	
Full tuition due if withdrawing completely for Autumn Quarter 1992	
· Last day to change to audit grade option	
Last day to drop a course on star	
Last day to withdraw completely (dropping all classes for Autumn Quarter 1992)	
Last day to re-register if cancelled for non-payment of tuition (additional \$75 fee assessed)	. December 11
TUITION/FEE ASSESSMENTS AND DEADLINES First day tuition balance is available on STAR	Sentember 29
\$25 late fee assessment to late register	
	. September 30-October 13 (Tues.)
Tuition statements mailed to all registered students	
	. October 5
Tuition statements mailed to all registered students	. October 5 October 7 . October 7
Tuition statements mailed to all registered students	. October 5 October 7 October 7 October 7-29
Tuition statements mailed to all registered students	. October 5 October 7 October 7 October 7-29 October 14
Tuition statements mailed to all registered students	. October 5 October 7 October 7 October 7 October 7-29 October 14 October 16
Tuition statements mailed to all registered students	. October 5 October 7 October 7 October 7-29 October 14 October 16 October 16
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Tuition statements mailed to all registered students	October 5 October 7 October 7 October 7 October 14 October 16 October 16 October 19-23 October 29 October 30-December 11 September 9 October 14 Cotober 16 October 14 Cotober 30 October 30

REGISTRATION PERIODS

STAR REGISTRATION

The University of Washington's touchtone telephone registration system is referred to as STAR-Student Telephone Assisted Registration. STAR registers students in course sections immediately and handles subsequent course adds and course drops, lists alternative sections available if the requested sections are closed or cancelled, reports the open/closed status of specified course sections, provides a spoken listing of the confirmed registration schedule, tuition balance, financial aid status, date and amount of last payment, and optional charges.

Students may call STAR from any touch-tone phone and register. Phones are available in the second floor lobby of Schmitz Hall, the T-Wing lobby in Health Sciences, 9 Communications, and the HUB on the ground floor level. These phones are part of the U.S. West phone system and have no special link to the STAR system. STAR will be available all weekdays (except holidays) and most weekends during the quarter. Weekend hours not specifically scheduled are not guaranteed and may be subject to equipment and software maintenance requirements.

REGISTRATION PERIOD I

Via STAR Monday-Friday: May11-June 19, 6 a.m. to 12 midnight Saturday/Sunday: June 28 and 29, 9:00 a.m. to 12 midnight

ELIGIBILITY. This period is open only for continuing students currently enrolled Spring Quarter 1992. The priority schedule shown below has been revised to make it easier for students to reach the STAR registration system during Registration Period I. These changes will reduce the time a student spends registering for classes.

Priority registration dates are based on your completed credits, your Spring Quarter 1992 credits as of May 7, and the last digit of your student number. The number priority will be changed each quarter so that all students will have the earliest possible priority every other quarter. You may call STAR on, or after, your registration date to register and make changes to your schedule.

REGISTRATION CONFIRMATION WILL BE MAILED ON SEPTEMBER 1. Call 543-3868 to record your correct address. You may also confirm your registration schedule by calling STAR and using the List Schedule Transaction (L #). This listing includes building and classroom locations.

REGISTRATION PERIOD II

Via STAR

Monday-Friday: June 22-September 29, 6 a.m. to 12 midnight STAR closes at 6:00 p.m. on June 18 and July 2 STAR is closed July 3. Saturday/Sunday: June 28 and 29, 9:00 a.m. to 12 midnight

ELIGIBILITY. This period is primarily for newly admitted students and returning former students. Advising/registration notice of dates are mailed to newly admitted or readmitted students. You may register on, or after, your date. Continuing students may access STAR any day during this period.

REGISTRATION CONFIRMATION. If you register by August 28 your Registration Confirmation will be mailed on September 1. If you register after August 28, your Registration Confirmation will be mailed in two working days. Call 543-3868 to record your correct address. Confirmations will not be mailed to addresses outside of the United States and Canada during Periods II and III. If you are using a foreign address, you may claim your confirmation at the Registration Office, 225 Schmitz Hall, within two working days.

You may also confirm your registration schedule by calling STAR and using the List Schedule Transaction (L#). This listing includes building and classroom locations.

CHANGE OF REGISTRATION CONFIRMA-TIONS. Registration Change Confirmations will be mailed periodically. You may also confirm your registration schedule by calling STAR and using the List Schedule Transaction (L#).

REGISTRATION PERIOD III

Via STAR

Wednesday, September 30-Thursday, October 8, 6 a.m. to 12 midnight Saturday-Sunday: October 3 and 4, 9:00 a.m. to 12 midnight

Any day Graduates and Professionals Disabled students only as designated by the Disabled Student Services Office. May 11. May 12 Freshmen (1-44 credits) with student numbers ending in 5, 6, 7, 8, or 9 May 13 Freshmen (1-44 credits) with student numbers ending in 0, 1, 2, 3, or 4 May 14 Freshmen (1-44 credits) open period for all freshmen May 15 Seniors (135 credits) with student numbers ending in 5, 6, 7, 8, or 9 May 18 Postbaccalaureato (fifth-year) with student numbers ending in 5, 6, 7, 8, or 9 ... Seniors (135 credits) with student numbers ending in 0, 1, 2, 3, or 4 May 19 May 20 Postbaccalaureate (fifth-year) with student numbers ending in 0, 1, 2, 3, or 4 Seniors (135 credits) open for all seniors May 21 Postbaccalaureate (fifth-year) open period for all postbaccalaureates May 22 Juniors (90-134 credits) with student numbers ending in 5, 6, 7, 8, or 9 May 26 May 27 Juniors (90-134 credits) with student numbers ending in 0, 1, 2, 3, or 4 May 29 Sophomores (45-89 credits) with student numbers ending in 5, 6, 7, 8, or 9 June 1 Sophomores (45-89 credits) with student numbers ending in 0, 1, 2, 3, or 4 Sophomores (45-89 credits) open for all sophmores June 3-19 Open to all continuing students

Thursday: October 9, 6 a.m. to 6 p.m. Monday, October 12-Tuesday, October 13, 6 a.m. to 12 midnight or via Registration Office, 225 Schmitz (open for transactions not available on STAR) Wednesday-Friday: September 30-October 2. Monday-Friday: October 5-9, Monday/Tuesday: October 12-13, 8 a.m. to 5:00 p.m. STAR will be closed on Saturday, October 10

ELIGIBILITY. This period is open to all students for late registration and course adds and drops. A \$25 late registration fee is assessed and billed to students registering for the first time.

You are encouraged to register and complete changes to registration early in this period to avoid additional fees and being blocked from reaching STAR due to heavy phone usage.

ADD GUIDELINES. Beginning Wednesday, October 7, an entry code is required to register or add any course. Tuesday, October 13 is the last day to add a course for Autumn Quarter 1992.

STAR will accept entry codes for course overload authorization only up to 115% of classroom capacity to compensate for expected course drops. Although you received an entry code from the department, there is no guarantee that you can register in the course. If you have received an entry code to add a course, enter the data on your touchtone telephone in the following sequence:

Add	Schedule Line		Entry Code	Number
	Number	Key		Sign Key
A		•		#

COURSE DROP. You may drop courses during this period and receive no entry on your academic transcript. If you drop all courses, a complete withdrawal date is recorded on your transcript. Complete withdrawals must be made at the Registration Office, 225 Schmitz, or by mail. Some departments may require entry codes to drop courses.

\$20 CHANGE FEE. A \$20 change fee will be assessed for any number of add, drop or change transactions processed during a given day beginning Wednesday, October 7. This fee will be billed to students. This fee is in addition to any tuition increase or forfeiture as a result of the change.

WORKING STUDENTS ASSISTANCE. If you need assistance with non-STAR transactions and you work during the day, you may call the Registration Office at 543-5723 and make arrangements to have a staff person stay no later than 5:30 p.m. to assist you.

PERIOD IV - FOR DROPPING COURSES AND ELECTING AUDIT GRADE OPTION ONLY, NO ADDS AC-CEPTED

Via STAR

October 14-November 13, 6 a.m. to 12 midnight November 15-16, 9:00 a.m. to 12 midnight

ELIGIBILITY. This period is open for dropping courses and electing audit grade option only. A \$20 change fee will be assessed for all changes occurring during the same day. This fee is in addition to any tuition increase or forfeiture as a result of the change.

DROP GUIDELINES. A course drop or change in grade option made during this period will be recorded on undergraduate academic transcripts with a "W" and a number designating the week of the quarter in which the course drop occurred; for graduates and professional students a "W" will be recorded for course drops.

TUITION EXEMPTION PROGRAMS FOR UW FACULTY/STAFF AND WASHINGTON STATE CLASSIFIED EMPLOYEES

Students enrolling under these exemption programs must be full-time permanent employees and meet the criteria established for faculty and staff of the University of Washington or by the employing agency of the state of Washington for non-university employees. University of Washington employees must have been continuously employed full time for six months or more with the university immediately prior to the academic quarter in which they are enrolling. Those who meet the requirements and are admitted to the University of Washington may take up to 6 credits per quarter under the tuition exemption programs. According to legislative action, all registration must be on a space-available basis after other matriculated students have registered. Students cannot register for graduate level independent study courses numbered 600, 700, or 800. Students admitted as nonmatriculated in order to use one of these exemption programs may only register for classes when using the exemption and the exemption request form has been submitted. Matriculated students will be permitted to register even when they are not using the exemption: full tuition and fees will be charged. Deadlines and registration dates are listed below by category:

UW Faculty/Staff

Wednesday, September 9 – Tuition exemption request card due to Registration, 225 Schmitz, PD-10.

Friday, October 2 – Registration begins on STAR.

Open from 6:00 a.m. until 12:00 midnight.

Friday, October 16 – \$5 registration fee due. Fee is billed if a student successfully registers.

Washington State Classified Employees

Wednesday, September 9 – Tuition exemption request card due to Registration, 225 Schmitz, PD-10.

Monday, October 5—Registration begins on STAR.

Open from 6:00 a.m. until 12:00 midnight.

Friday, October 16—\$30 registration fee due. Fee is billed if a student successfully registers

Students enrolling under these exemption programs may attend class beginning the first class day if space is available. Please check with the department offering the course to determine the correct classroom location. The building and room number may have been changed by the department since the Time Schedule was printed.

ADMISSION STATUS. Program participants who wish to enroll as new matriculated students or in a new matriculated category must apply to the Office of Admissions, 320 Schmitz Hall, by the regular admission closing date; July 1 is the closing date for autumn applications. Students applying to the Graduate School must contact the applicable academic department for application information.

Program participants who are applying as new nonmatriculated students should apply at the Office of Admissions. Applications will be accepted up to the beginning of the quarter.

Program participants who are former students returning in the same classification or as nonmatriculated students should apply at the Registration Office, 225 Schmitz Hall. Applications will be accepted up to the beginning of the quarter.

Graduate nonmatriculated-program participants apply through the intended academic department.

HOW TO REGISTER. If the tuition exemption request has been received by the Registration Office in time, program participants may call STAR on or after the appropriate eligibility dates listed above. Registration continues through Tuesday, October 6, on STAR without assessment of late fees. Effective Wednesday, October 7, a \$25 late registration fee is billed if the student is initially registering for the quarter and a \$20 change fee is charged for registration changes. Students participating in the exemption programs listed above will be billed these fees if applicable plus the registration fee when registration in a course is successful.

Students enrolling under these exemption programs will not be permitted to convert to the tuition exemption program if they have already registered for the quarter, and they will be required to pay regular tuition for those credits.

Students participating in these programs are not entitled to other student services such as those available at the Hall Health Center and the Intramural Activities Building. Faculty/staff identification cards may be used for library services. Washington State employees participating in the program may contact the Student ID Center, 229 Schmitz Hall for an ID card to be used for library services.

ACCESS PROGRAM FOR OLDER ADULTS

Friday, October 2, 8 a.m. to 5 p.m.
Registration Office, 225 Schmitz Hall
Registration time is based on last name.
(Access Students do not register through STAR)

8-9 a.mI - L	12-1 p.m T - Z
9-10 a.m M - O	1-2 p.m A - B
10-11 a.m P - R	2-3 p.m C - B
11-12 noonS	3-4 p.m F - H

The University of Washington waives tuition for Washington residents sixty years or older who wish to attend classes as auditing students, on a spaceavailable basis. Courses marked with a chevron (>) require an entry code to register. Contact the offering department to obtain entry codes. The fee is \$5, whether one or two courses are attended and will be billed if registration in a course(s) is completed. The payment is due by Friday, October 16. As auditors, they do not receive credit and are not expected to do laboratory work or to take examinations. ACCESS students are not eligible to enroll in courses which are 500-level and above, Extension and corespondence courses, studio and laboratory courses, or honors sections. A transcript is not maintained. Students who attend the University under the Access program are limited to two courses per quarter.

For additional information about the program in general, telephone UW Extension Student Records, 543-2300, extension 425, between 8 a.m. and 5 p.m., weekdays.

REGISTRATION ELIGIBILITY

ALL STUDENTS

GUARANTEED REGISTRATION ELIGIBIL-ITY. All students at the University who remain in good standing and in compliance with other rules and regulations, with no outstanding financial obligations, are guaranteed the opportunity to register each quarter as long as they maintain continuous enrollment (summer quarter excepted). Continuation must be in the same classification, e.g., undergraduate, postbaccalaureate (fifth-year), graduate, etc. Once a student earns a baccalaureate degree, he or she must apply for readmission as a postbaccalaureate (fifth year), nonmatriculated, or graduate student. Exceptions to the guarantee are: (1) students under disciplinary action, (2) students with a financial hold, (3) students not meeting their departmental continuation policies, or (4) students not meeting the University's satisfactory progress policy (see General Catalog).

Undergraduate and professional STUDENTS is



EFFECTIVE WINTER QUARTER 1993. SUBJECT TO APPROVAL BY THE BOARD OF REGENTS.

QUARTER-OFF ELIGIBILITY POLICY. Subject to college, school and departmental enrollment policies, undergraduate and professional students who have completed a quarter at the University of Washington may take the following quarter off and remain eligible to register in Registration Period I for the subsequent quarter without reapplication as returning students. For example, a student completing autumn quarter may, without registering for or completing winter quarter, register during Registration Period I for spring quarter without reapplication. Any quarter from which a student has completely withdrawn, or from which he/she is cancelled, does not constitute a completed quarter. Summer quarter enrollment is not required to maintain continuous registration eligibility.

Graduate STUDENTS

ON-LEAVE STATUS. The quarter-off eligibility policy is not available to graduate students. Graduate students who do not maintain continuous enrollment (summer quarter excepted) must file a Petition for On-Leave Status with the Graduate School, Onleave graduate students returning to the University on or before the termination of their authorized periods of leave must reapply as returning former students (through the Registration Office by the published deadlines).

ACADEMIC ADVISING

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Students are strongly encouraged to see an academic adviser to discuss their educational objectives, to assess progress toward completion of requirements, and to learn procedures involved in registering at the University. It is wise for students to make appointments with advisers and to have ideas of courses they would like to take by reviewing the General Catalog and the quarterly Time Schedule before the advising session. If students fail to maintain contact with their advisers and problems develop with degree programs, these problems are the students' responsibilities. The consequence may be additional time to complete degree programs. Advising offices are generally open Monday-Friday, 8:00 a.m. - 4:30 p.m.

ADDITIONAL REGISTRATION **INFORMATION** AND NOTICES

 ADDRESS CHANGE TELEPHONE SERV-ICE - CALL 543-3868. Students are responsible for notifying the Registrar's Office when their address changes. The Address Change Telephone Service is available 24 hours a day, seven days a week for changes of local and permanent addresses and telephone numbers, restricting release of directory information, and where to mail registration confirmations, tuition billing statements, and final grades. Students should always leave a forwarding address with the U. S. Postal Service whenever they move. Addresses may also be changed at the Registration Office, 225 Schmitz Hall.

Students who have applied for financial aid, must also report their address change to the Office of Financial Aid.

2. CLASS ATTENDANCE GUIDELINES. To provide enrollment space for others, students who do not attend regularly scheduled class meetings during the first week of the quarter are subject to being dropped at the discretion of the teaching departments. Affected courses may be identified in the Time Schedule and posted in departmental offices.

Students must not assume that departments will automatically initiate a drop for nonclass attendance. Students who register for courses they do not attend are themselves responsible for officially dropping the courses through STAR. The consequence of not officially dropping courses is a 0.0 grade.

Students should contact the instructor or teaching department if they plan to be absent any day during the first week of the quarter.

No person, other than a faculty member attending informally with the approval of the instructor, may attend a University course in which that person has not been officially registered through STAR. An' instructor may allow a student to attend his or her class only if the student's name appears on the official class list from the Registrar's Office: Instructors may permit students attending class under a faculty/staff tuition exemption or the Washington State classified employee tuition exemption program to attend class prior to registration on Wednesday or Thursday respectively of the first week of the quarter provided space is available.

- 3. REGISTRATION TAMPERING. A student -who tampers or attempts to tamper with the registration records of another student, including but not. limited to dropping courses and adding courses, may be subject to disciplinary sanctions as defined in the Student Conduct Code (WAC 478-120).
- 4. PRIVATE ACCESS CODE TO SECURE YOUR REGISTRATION AND GRADE DATA. Students who, for any reason, believe that another person might tamper with their registration or hear their grades on STAR and want to avoid this possibility, may go to the Registration Office, 225 Schmitz Hall and request a private access code (PAC). Ask for the Private Access Code and identify the 6 digits code to use instead of date of birth when calling STAR each quarter.

- 5: FULL-TIMESTUDENT REQUIREMENT. To be considered full-time, an undergraduate or professional student must register for 12 or more credits and a graduate student must register for 9 or more credits. However, it is important to note that differing criteria and standards for full-time enrollment exist for eligibility in certain programs. Consult the Financial Aid Office for its requirement on satisfactory student progress.
- 6. OVERLOAD GUIDELINES. For reasons of public safety and instructional quality, course enrollment in each section will be limited to the approved classroom capacity. The Registrar's Office monitors course enrollments throughout the quarter according to the following guidelines:
- Through the seventh calendar day, a student may add a section without permission unless the class is full or requires permission; then an entry code is required. Beginning the sixth class day, entry codes are required to add any course. STAR will accept course overloads only up to 115% of classroom capacity to compensate for expected course drops.
- No course adds are accepted after the 10th class day of the academic quarter.
- 7. \$20 CHANGE-OF-REGISTRATION FEE. The \$20 change-of-registration fee is assessed for any number of add, drop or change transactions (including change of grading option) made during a given day beginning the sixth class day of each quarter. The \$20 fee is a service charge, not a penalty, and is in addition to any change in tuition or forfeiture as a result of adds, drops or changes.

There is no charge for changes made in Registration Periods I, II and the first week of Period III. This "free" period gives students an incentive to complete their schedule before the quarter is too far advanced.

Fee waivers are rarely approved. If you think your change is necessitated by a University error or is at the University's request, you must pay the fee and submit a petition for a refund to the Registration Office, 225 Schmitz Hall. Students will be notified of the decision by the Registrar's Office. The fee will be waived only if the change is necessitated by a University error or is at the University's request.

8. COMPLETE WITHDRAWAL FOR THE QUARTER. (Dropping all courses for the quarter). It is the student's responsibility to withdraw completely if he or she is unable to attend for the quarter. Students may write the Registration Office, 225 Schmitz Hall, Mailstop PD-10, University of Washington, Seattle, Washington, 98195, or withdraw inperson at 225 Schmitz Hall. Complete withdrawal for the quarter is not available via STAR. Withdrawals by mail are effective on the date of the postmark.

Tuition owed will be based upon the date the complete withdrawal is received in person at the Registration Office or the postmark date for withdrawals received by mail. No withdrawals are accepted after the last day of instruction for the quarter.

Students who withdraw before the first day of the quarter will be required to submit to the Registration Office, a returning student re-enrollment application by the published deadline. New students must reapply through the Admissions Office.

Courses dropped as part of a complete withdrawal from the University during the first two weeks of a quarter are not recorded on the student's UW transcript; however, the date of the complete withdrawal is recorded.

Continuing students who withdraw during the

first week of two consecutive quarters (Summer Quarter excepted) will not be eligible to register as continuing students for the third quarter. Such students must reapply as former students returning to the University. For example, a student who withdraws during the first week of Spring Quarter and Autumn Quarter must reapply as a returning former student for Winter Quarter.

The forfeiture schedule for the University is as follows:

- Students withdrawing before the sixth day of the quarter do not pay tuition. New and returning students forfeit their \$50 enrollment confirmation deposit.
- Students withdrawing on the sixth day through the thirtieth calendar day continue to owe onehalf of their tuition.
- Students withdrawing after the thirtieth calendar day continue to owe full tuition.
- Students whose registrations are cancelled for nonpayment of fees will continue to owe the University one-half their tuition and fees.
- International students who are registered for an English as a Second Language course must make a separate request for a refund for that course by contacting the ESL Office in 102 Lewis Hall at the same time they withdraw from the University.
- Students who drop classes on the 8th through the 30th calendar day of the quarter that result in lower tuition, will owe one-half of the tuition associated with the reduced credit hours.
- 9. GRADUATE STUDENTS ON-LEAVE. Students who are registered for any portion of a quarter, may not go on-leave for that quarter unless they officially withdraw at the Registration Office, 225 Schmitz Hall prior to the first day of the quarter. To avoid liability for tuition and fees students must withdraw before the 6th calendar day of the quarter. Withdrawal from the sixth day through thirtieth day students pay 50% of tuition/fees. After the thirtieth calendar day students pay 100% of tuition/fees.
- 10. HARDSHIP WITHDRAWAL. Hardship withdrawals are for dropping individual courses after the seventh week of the quarter. The \$20 change of registration fee will be assessed. (See section on Complete Withdrawal from the University for procedure to follow for dropping all courses for the quarter.)

A student may petition the Registrar for a hardship withdrawal if: (1) the student is unable to complete the course in question because of a severe mental or physical disability, or (2) unusual or extenuating circumstances beyond the student's control prevented the student from dropping the course by the drop deadline. See the General Catalog for complete information.

11. UNDERGRADUATE SATISFACTORY PROGRESS. Students admitted to the University to pursue baccalaureate degrees are expected to make satisfactory progress toward the attainment of that degree, and are expected to enter a major and graduate after completion of a reasonable number of credits. Refer to the General Catalog for additional information.

12. STUDENT DIRECTORY INFORMATION. The University will routinely release student direc-

tory information, unless requested otherwise by the student. Directory information is defined as student's name, address, telephone number, place of birth, major field of studies, weight and height of members of athletic teams, dates of attendance, degrees and awards received, and the most recent previous educational institution attended by the student. Students who do not wish to authorize directory release and do not want their name and address to appear in the Student Directory, may call the address change service at 543-3868 to restrict access to this information. Students who wish to change their authorization and allow release, must go to the Registration Office, 225 Schmitz and present identification.

13. DISCLOSURE OF STUDENT RECORDS. As a general rule the University will not release a student's education records to a third party without written consent of the student. This includes tuition account information. The complete University policy on student education records and the location of such records may be found in the Washington Administrative Code under WAC 478-140. Manuals containing the Code are available at Reference Stations on campus, and at the Visitor's Information Center, 4014 University Way NE. The policy covers such items as accessibility, review and expunging of inaccurate records, and costs to be charged for copies of student records.

14. NOTICE TO STUDENTS OF THEIR PRI-VACY RIGHTS. Under the provisions of the Family Educational Rights and Privacy Act (FERPA), students have the right to 1) inspect and review information contained in education records, 2) challenge the contents of their education records, 3) a hearing if the outcome of the challenge is unsatisfactory, 4) submit an explanatory statement for inclusion in the education record if the outcome of the hearing is unsatisfactory, 5) prevent disclosure, with certain exceptions, of personally identifiable information (see item #11 above), 6) secure a copy of the institution policy (see item #12 above), and 7) file complaints with the Department fof Education concerning alleged failures by institutions to comply with the Act. Written complaints should be directed to FERPA, Department of Education, Room 4074, Switzer Building, Washington, D. C. 20202.

15. FOLLOWING RULES AND REGULA-TIONS. It is the University's expectation that a student will follow University rules and regulations as they are stated in the General Catalog. In instances where no appeal procedure is spelled out and the student believes that a special set of circumstances makes appeal reasonable, he or she may appeal the application of specific rules or regulations to the office of the dean of the school or college in which he or she is enrolled in the case of an academic matter, or to the Office of Student Affairs in the case of a nonacademic matter. These offices will either render a decision on the appeal or refer the student to the proper office for a decision.

16. EQUAL OPPORTUNITY. The University of Washington, as a standing policy, does not discriminate on the basis of race, color, creed, religion, national origin, sex, sexual orientation, age, marital status, disability, or status as a disabled veteran or Vietnam era veteran. Any discriminatory action can be a cause for disciplinary action. This policy applies to all University programs and facilities including, but not limited to, admissions, educational programs, employment, and patient and hospital services. Such discrimination is prohibited by Titles VI and VII of the Civil Rights Act of 1964, Title IX of the Educa-

tion Admendments of 1972, Sections 503 and 504 of the Rehabilitation Act of 1973, Age Discrimination in employment Act Amendments of 1978, Vietnam Era Veteran's Readjustment Assistance Act of 1974, Chapter 28B.110 RCW (prohibits gender discrimination against students), other federal and state statutes and regulations, and University policy. Coordination of the compliance efforts of the University of Washington with respect to all of these laws and regulations is under the direction of the Equal Employment Officet, Dr. Helen Remick, University of Washington, Equal Employment and Affirmative Action Office, JA-08, 4045 Brooklyn Ave. N.E., Seattle, Washington, 98195, telephone (206) 543-1830, V/TDD.

17. SEXUAL HARASSMENT GRIEVANCE PROCEDURE. Students, as well as members of the faculty and staff, who wish to file a complaint regarding sexual harassment may contact either of the two offices listed below:

Ombudsman for Sexual Harassment, (206) 543-0283

Human Rights Office, (206) 543-7217
Personnel in these offices will be available to discuss and provide assistance in resolving the complaint.

18. DISABLED STUDENTS. Various support services, including priority registration, are available to students with disabilities. Contact the Coordinator for Disabled Student Services (DSS), 482 Schmitz, 543-8924, 543-8925 TDD, for information on equipment services, accessibility, and accommodations to meet individual needs.

Students with disabilities who require special accommodations for science labs, internships, etc., should contact the DSS Coordinator and the academic adviser of that department to work out appropriate services.

The STAR Work Sheet and Instructions are available from DSS in alternate media, including tape recording, large print and braille. Students with disabilities which would limit their ability to use STAR may register through DSS or at the Registration Office, 225 Schmitz Hall.

19. INTERNATIONAL STUDENTS must subscribe to the student insurance plan unless they are covered by another plan. Refer to the STUDENT INSURANCE section for more details.

20. ASSOCIATED STUDENTS OF THE UNI-VERSITY OF WASHINGTON (ASUW). The Associated Students of the University of Washington is a voluntary association of students designated by the University Regents to carry out a variety of student activities. In order to vote in ASUW elections or hold ASUW office, students must be members. A student's membership choice will not affect utition payment in any way. Information about the ASUW can be obtained from the ASUW Office in Room 204L Student Union Building.

21. CENTER FOR CAREER SERVICES. The Center for Career Services provides comprehensive career and job search information and services for students and alumni to facilitate their transition from academic programs of the UW to the broader society. Services are available to UW students and alumni who are registered with the office. Registration is free for students; alumni must pay applicable fees for the period of time during which services are desired.

Types of services offered include individual career counseling, job search seminars, a career

information library, a Minority Job Placement Program, on-campus interviews, job opportunity bulletins, a placement/credential file service, and careerand degree-related summer jobs/internships. To participate in the on-campus interview program, students must attend an orientation session. For more information, please come to the Center for Career Services at 301 Loew Hall, FH-30, or call (206)543-0535.

22. UW ID CARD. Students should carry their UW ID Card with them at all times since it is required for a variety of transactions and services on campus. In some situations, students' may be asked to provide additional pieces of identification, including one containing their photo. A quarterly validation sticker is mailed with students' registration confirmation. The sticker should be affixed to the permanent ID Card as soon as it is received. Lost ID Cards may be replaced at the Student ID Center, 229 Schmitz. A \$5.00 fee is charged for replacement of non-photo ID cards or \$10.00 for replacement of photo ID cards.

23. U-PASS INFORMATION. A U-PASS validation sticker is mailed with students' registration confirmation each quarter. The U-PASS is valid on all Metro and most Community Transit routes at all times and provides parking privileges to carpoclers, riding privileges to vanpool and Night Ride passengers, and merchant discounts. The quarterly fee of \$20 will be included on the tuition bill. Students who do not wish to participate in the U-PASS program must return the validation sticker to the university by the tuition payment deadline. The sticker can be returned by mail in the return envelope provided, or mailed with your tuition payment, or returned in person at the Student Accounts and Cashiers Office.

Students who withdraw through the seventh calendar day of the quarter without returning the U-PASS sticker will owe \$75 for the U-PASS. Students who withdraw after the seventh calendar day will be charged the applicable tuition and may retain the pass for \$20 or return it no later than the tuition due date to have the \$20 fee waived. There will be no U-PASS refunds after the tuition payment deadline.

Students who did not receive their U-PASS in the mail will be asked to sign a certifying statement and will be issued a replacement sticker at no charge through the first week of the quarter. Replacement stickers issued after the first week will cost \$10. Lost ID cards bearing a U-PASS sticker will be replaced for a \$15 fee, which includes a new U-PASS sticker. Replacement fees are nonrefundable. Students issued replacement stickers will not be permitted to cancel the \$20 U-PASS fee by returning a sticker.

Students who have not already purchased a U-PASS sticker may do so at the Registration Office, 225 Schmitz, anytime during the quarter. The fee will remain \$20 throughout the quarter.

The U-PASS is not transferable. The U-PASS program and replacement policies are subject to change without notice.

24. WITHDRAWAL FOR MILITARY SERV-ICE. Students conscripted into the Armed Forces or called to active military duty may withdraw through the end of the 7th week of instruction and receive a full refund but no academic credit. Students withdrawing after that date receive a full refund or credit and no refund. Please consult with the Office of the Registrar for complete details.

Telephone Audio Library Information System

UNIVERSITY OF WASHINGTON

Call 543-9000, 24 hours a day, 7 days a week (Outside the area, call (206) 543-9000)

TALIS is a touchtone telephone audio library service of the University of Washington that answers most commonly asked questions. These messages are free, although there will be a charge if you are calling long distance.

HOW TO USE TALIS:

- 1. Using a touchtone telephone, call TALIS at 543-9000.
- 2. After the greeting, press the 4 digit code followed by # associated with the information you desire.
- 3. You may go directly to another message at any time by pressing the associated 4 digit code followed by #.
- 4. When you are finished, just hang up.
- 5. Our courteous staff will be happy to answer any additional questions, 8am 5pm, weekdays.

ADMISSIONS

1101# Admission Information

GRADUATION

2101# Graduation Application Dates and Information

MILITARY/CIVIL SERVICE TUITION EXEMPTIONS

2111# Previous Washington Residents Currently on Active Duty Out-of-State

2112# Active Duty Military Stationed in Washington

REGISTRATION

2121# How to Add and Drop Courses

2122# Address Change Information

2123# Enrollment Verification and Loan Deferments

QUARTERLY ACADEMIC CALENDAR

2124# Autumn Quarter

2125# Winter Quarter

2126# Spring Quarter

2127# Summer Quarter

REGISTRATION PERIOD DATES AND INFORMATION

2128# Autumn Quarter

2129# Winter Quarter

2130# Spring Quarter

2131# Summer Quarter

RESIDENCY CLASSIFICATION

2141# Requirements for Financially Independent Students

2142# Requirements for Financially Dependent Students

2143# Application Due Dates

2144# To Request an Application

STUDENT ACCOUNTS AND AID DISBURSEMENT

3101# Aid Check Disbursement Schedule

3102# Student Insurance Premiums

3103# Tuition/Fees Payment Procedures

3104# Tuition Rates

STATE CLASSIFIED EMPLOYEE TUITION EXEMPTION PROGRAM

2171# Information

STUDENT LOANS

LOAN INFORMATION

4101# Loan Application Information

4102# Bank Loan Availability Lists

4103# Loan Signature Hours and Locations

4104# Loan Exit Interview Times and Dates

LOAN REPAYMENT

4111# Billing Service Information

4112# Past Due Loan Accounts Information

4113# Loan Deferment Information

4114# Loan Postponement and Cancellation

TRANSCRIPTS

2151# How to Order a Transcript by Phone

2152# How to Order a Transcript by Mail

2153# How to Order a Transcript in Person

U-PASS

5101# Community Transit Information

5102# Metro Transit Information

5103# Night Ride Program

5104# U-PASS Program

WASHINGTON PUBLIC INTEREST GROUP (WASHPIRG)

6101# Information

WITHDRAWAL

2161# How to Completely Withdraw for a Quarter

HOW TO USE STAR

- 1. TOUCHTONE TELEPHONE. Use only a touchtone telephone to make entries on STAR. Touchtone phones make a different tone after each key is pressed. Telephones that make no tone or only a monotone will not work on the registration system. Your touchtone phone acts as a computer keyboard, enabling you to enter your course requests just as if you were sitting at a computer terminal. Within minutes, you will know your confirmed schedule.
- 2. CALLING STAR. STAR is available during published registration dates and times. STAR is closed on holidays and may close earlier than 12 midnight on a few days to produce registration confirmations, ID cards, and instructors' class list. If STAR does not answer your call, it is not in operation. If the phone line is busy, all lines are being used. Call back later. You may call STAR during, or after, your initial registration date to add, drop, check section status, etc.
- 3. VOICE RESPONSE. A voice response will guide you after each transaction. If you do not understand a response or instruction and would like it repeated, press the star key (*) first, and then the number sign key (#).
- IF YOU MAKE A MISTAKE. If you make a
 mistake before finishing an entry, press the star key
 and the number sign key (*#), and your entry will be
 discarded.
- 5. TO SPEED UP YOUR REGISTRATION. To expedite your registration, you may enter data during the voice response. Be cautious about doing this, since you may miss some important information.
- 6. DISCONNECT ACTION. Time limits are built into the system, so if you are holding on the STAR line for an extended period of time, you will be disconnected. Error limits are also a part of the STAR system, so if you do not enter the correct information after the second try, STAR will disconnect. You may immediately call back to STAR.
- 7. TRANSACTIONS. The transactions you enter on your touchtone telephone communicate to the computer what action to take (such as add a course, drop a course, check a section status, etc.) and what data you want considered. The transaction code legend follows:
- A = Add a course
- D = Drop a course
- L = Hear a spoken listing of your assigned courses
- S = Check the open or closed status of a course
- T = Tenninate your call.
- G = List grades and GPA.
- 11= Account balance.
- 12= Financial aid summary.
- 13 = Outside lender loan.
- 14= Last received payment.
- 15= Optional charges.
- * = Star key; used to separate data.
- # = Number sign key; used to send transactions that you enter.

Beginning the sixth class day, check your account balance (transaction 11) after adding or dropping courses. 8. ENTRY CODES. Entry codes are five digit random numbers issued to you by academic departments as authorization to enroll in restricted course sections. Entry Codes are not transerable. All courses require entry codes to add beginning the sixth class day of the quarter.

Courses requiring entry codes are designated with the symbol > to the left of the schedule line number (SLN) in the Time Schedule. Please note that departments reserve the right to require entry codes whether the course is so designated in the Time Schedule or not. Usually information on where to obtain entry codes is found in the body of the Time Schedule, either as a comment before the course listing or just after the title of the course. Contact the department offering the course if STAR advises you an entry code is required and the location for obtaining one is not identified in the Time Schedule.

Instructors may issue entry codes to students when a class is full. You may use this code to override the system but not if the overload will increase enrollment over 115% of room capacity.

Once you have used an entry code, the computer removes it from the list of viable codes and will not accept it again. If you drop a section that required an entry code to add, then you must obtain another entry code from the department if you wish to re-add the section.

When you use an entry code to register, it becomes a part of your registration record, and is visible with your name on computer terminal screens. Entry codes are required to add courses during the second week of the quarter.

- 9. LECTURE/LAB/QUIZ/CONFERENCE. These are combined under one SLN for each possible combination of time and day. On STAR, when you register for a course SLN associated with a lecture, lab and/or quiz or conference, you will be registered for all the lecture, lab, quiz or conference combination as listed under one SLN in the Time Schedule.
- 10. ALTERNATE SELECTIONS. If the section requested is closed you will be informed by STAR of open section alternates (including new sections added after the publication of the quarterly Time Schedule). You can then immediately select an alternate section to be added to your schedule. Have a pencil ready and be prepared to write down schedule line numbers (SLN) and meeting times of alternate sections.
- 11. TIME CONFLICT. You may not register on STAR for two courses that meet at the same time or for courses with overlapping meeting times. If you want the second course instead of the one you are registered for, you must drop the first one before adding the second course on STAR. If you want two time-conflicting courses, you must add the second course, in person, at the Registration Office, 225 Schmitz. Time conflicts of more than one hour require instructors' signatures for both courses involved.
- 12. REGISTRATION HOLDS. If you have a hold on your registration, you will not be permitted to complete your registration until the hold has been released by the initiating office. If you attempt to register on STAR before your hold has been released, the voice response will indicate which office has placed the hold, and where to go to get it released. Registration holds will also prevent access to STAR for course changes, withdrawals, grades, tuition, financial aid, or optional charge information.

- 13. ELECTING S/NS GRADING OPTION. You may register for a course on STAR, but you must go in person to the Registration Office, 225 Schmitz to elect the Satisfactory/Not Satisfactory grading option. The deadline to elect the Satisfactory/Not Satisfactory grading option is the tenth class day. A \$20 change fee is assessed beginning the sixth class day.
- 14. AUDIT. You must first register on STAR for the course you wish to audit, and then go in person to the Registration Office, 225 Schmitz Hall to set the audit grade option. You may change to audit through the seventh week of the quarter. After the 10th class day a "W" and the week of the quarter in which the grade option change occurred will be recorded on your transcript. A \$20 change fee is charged beginning the sixth class day.
- 15. CREDIT LIMITATIONS. Undergraduates will be limited to 19 credits during Registration Periods I and II to allow all students a chance to develop a basic schedule. Additional credits may be added during Registration Period III. Thirty credits is the limit per quarter.
- 16. VARIABLE CREDITS. Some courses are offered for a variable number of credits. See the department to obtain the appropriate number of credits for a variable credit course and be prepared to enter the number of credits when requested to do so by the voice response on STAR. To change variable credits beginning the sixth class day, an entry code is required to add the new course credits. After the tenth class day, changes are made at the Registration Office, 225 Schmitz.
- 17. SECTION II ONSTAR WORKSHEET. Since Section II requires selection decisions only during your first telephone call this quarter, you may proceed directly from Section I to Section III through Section IX in a random manner when making subsequent calls. STAR will not accommodate changes of your initial decisions in SECTION II. You may go in person to the Registration Office, 225 Schmitz Hall or call 543-8580 to modify selections. Faculty/staff or Washington State classified employees using a tuition exemption program, and branch campus students will not be asked to make decisions for Section II.
- 18. MERLIN TELEPHONE. If using an AT&T-Merlin telephone to call STAR, press the # sign key twice to send transactions.
- 19. QUESTIONS. If you have questions regarding registration, please call the Registration Office, (206) 543-8580, Monday through Friday, from 8:00 a.m. to 5:00 p.m.
- 20. REGISTRATION IN SEQUENCE COURSES. Departments may establish a registration priority for students enrolled in sequence courses. For example, students enrolled in a foreign language 101 course may have priority to register in the next course sequence (102) for the succeeding quarter.

FOLLOW THESE STEPS BEFORE CALLING STAR

STEP 1. Read Registration Periods, How To Use STAR, and the STAR Work Sheet sections carefully.

Total Credits

- STEP 2. Academic advising is highly recommended, and it is suggested that you make an appointment with your adviser before selecting your courses. Use the Trial Schedule Form provided below to draft your schedule.
- STEP 3. Obtain entry codes from departments for courses requiring entry codes.
- STEP 4. Organize your registration materials (Time Schedule, STAR Work Sheet). Use the Autumn Quarter 1992 TIME SCHEDULE to obtain the schedule line number (SLN) for each course section. SLN's change every quarter. Develop your program on the Trial Schedule Form. Prepare an alternate course section list because some sections may be full. Complete the STAR Work Sheet. By completing the work sheet before calling STAR, you will have all the information you need at your fingertips, and will reduce the chances of being disconnected.
- STEP 5. Take care of all University financial obligations before calling STAR, since STAR will not permit you to register if there is a "hold" on your registration.
- STEP 6. Call STAR from a touchtone telephone and begin with Section I on the STAR Work Sheet. You will be asked to provide information in Section II during your first telephone call to STAR each quarter. Always exit STAR using the "T" transaction following by the number sign key (#) so that you can find out how to obtain your Registration Confirmation.
- STEP 7. Remember once you have initially registered, you can call STAR as often as you want to check the status of sections, have your confirmed schedule listed, add/drop courses, check your account balance, etc.

TRIAL SCHEDULE FORM

PLAN YOUR SCHEDULE ON THIS FORM.

Schedule	Entry Code	Dept. Course Abbrev. No.	Course S	Section	Credits	S/NS	HOUR(S) CLASS MEETS				
Line No.		Abbrev.	No.			Audit	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
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University Of Washington Student Telephone Assisted Registration (STAR)

Autumn Quarter 1992 STAR Work Sheet

CTAD with the section of	
I. Always access STAR with these four steps:	1 ABC DEF
1. Call STAR 5 4 8 - S T A R (if calling long distan (On UW campus call	ce, precede STAR number with 1-208) , 9-548-STAR) GHI JKL MNO 6
2. Enter Quarter Code 4 = Autumn	PRS TUV WXY 9
3. Enter your Student ID number:	
	pril 16, 1970. For security of your record, do not Star Key Number Sign Key Private Access Code on this work sheet.
II. You will only be asked to provide this information during your Make your entry after the STAR voice asks for each selection.	
make your entry after the STAIT voice asks for each selection.	
l la company de la company	refer to Student insurance section of the Time Schedule. Press zero for no insurance.)
3=Student, Spous	infy insurance 5=Student Annual Insurance bouse Quarterly Insurance 8=Student and Spouse Annual Insurance se and Children Quarterly Insurance 7=Student, Spouse and Children Annual Insurance 11(dren Quarterly Insurance 8=Student and Children Annual Insurance
	Address to use for Official UW mailings: (updated at time of call)
2. ASUW membership Y = Yes N = No	5. Registration Confirmation L = Local Address P = Permanent Address
3. Contribute to Washington Student Lebby Y = Yes, add \$1 for WSL to my bill N = No	6. Statement of Account (Tuttlon and Fee Bill) L = Local Address P = Permanent Address
4. Contribute to WashPIRG Y = Yes, add \$2 for WashPIRG to my bill	7. Grade Report L = Local Address P = Permanent Address
	Be sure your current address is on file with the Registrar's Office. Call 543-3888 24 hours a day, seven days a week to update your address.
We To add a second NOT as wide a Folia Code	VII To shoot accuracy atomic (Open (Classel))
III a. To add courses NOT requiring Entry Code:	VI. To check course status: (Open/Closed)
Schedule Line Number	Schedule Line Number
You will be prompted to enter credits if course has variable credits.	Includes available alternate sections if requested section is closed.
<u> </u>	VII. To list your grades:
III b. To add closed courses or courses requiring Entry Code:	VII. 10 list your grades.
Schedule Line Number Entry Code Number	Includes officially recorded grades for the most recently completed quarter.
	VIII. Student Account and Loan Status Inquiries:
Even if you receive an Entry Code from the department, you will not be able to add if the course is already overloaded to 115% of room capacity.	To list current student account balance.
You will be prompted to enter credits if course has variable credits.	To list summary of disbursed financial aid and aid check availability.
IV. To drop courses:	To determine if outside lender loan funds are available.
Schedule Line Number You will be prompted to	To list the latest recorded student account payment.
enter Entry Code if required to drop.	To list this quarter's selected optional charges (WashPIRG, WSL, Insurance.)
V. To list your schedule:	IX. To discard any partial entry and repeat previous message:
includes meeting days and times, building and	
room.	₩
L	

TUITION/BILLING INFORMATION AND STUDENT INSURANCE

QUARTERLY TUITION SCHEDULE

Autumn 1992, Winter 1993, Spring 1993 Subject to approval by the Board of Regents. UNDERGRADUATE ... Resident ... Nonresident (Including nonmatriculated and fifthyear) Additional fee per credit for more than 18 credits\$68\$204 FULL TIME (More than 9 through 18 credits).....\$758\$2,115 9 credits _____\$1,904 7 credits 1,482 6 credits1,271 5 credits 1,060 4 credits 849 3 credits......638 GRADUATE AND LAW Additional fee per credit for more than 18 credits*\$157\$410 FULL-TIME (More than 6 through 18 credits) ..\$1,179\$2,950 PART-TIME 6 credits.....\$1,011\$2,529 5 credits.....2,108 4 credits1,687 3 credits1,266 2 credits (minimum)339 845 MEDICAL AND DENTAL FULL-TIME (More than 12 credits)\$1,916\$4,873 12 credits\$1,769\$4,498 11 credits 1,622 4,123 8 credits2,998 6 credits2,248 5 credits1,873 4 credits 1,498 3 credits......1,123 2 credits (minimum)299748

*Does not apply to first professional law students.

(Fees are subject to change without notice)

Fees for the 1992-93 academic year were not ap-

proved at the time of publication.

This tuition schedule does not reflect full-time credit requirements for loan deferments, teaching assistantiships or other programs. For more information, consult the Additional Registration Information and Notices section of this *Time Schedule*.

SPECIAL COURSE AND LABORATORY FEES

The amounts charged for tuition and fees normally cover University charges for course registration. Some courses, however, have extraordinary expenses associated with them and in such cases the University may charge additional fees in amounts approximating the added instructional or laboratory costs.

TUITION FORFEITURES OR REFUNDS

Students will be billed for the number of credits, including audit hours, on their programs at the beginning of the quarter. Only partial tuition reductions will result for courses dropped after the first week of the quarter. Students dropping courses after the first seven calendar days of the quarter and through the thirtieth calendar day of the quarter will be expected to pay one-half of the tuition associated with that course. Courses dropped after the thirtieth calendar day receive no refund.

The effect of tuition forfeitures on the over-18credit surcharge is as follows; forfeitures for courses dropped that exceeded 18 credits are charged the same as above. Also, if a student drops a course after the thirtieth calendar day and adds another, total credit charges will include credits that are added with no reduction for credits dropped.

Course drops become effective the date received and processed on STAR, in the Registration Office, 225 Schmitz, or through the departmental registration screen used in academic departments.

TUITION/FEE ASSESSMENTS AND DEADLINES

- 1. It is the student's responsibility to see that unition is paid in full by the unition due date (third Friday of each quarter). Bills are sent at the beginning of each quarter to facilitate payment. However, failure to receive a unition bill does not nullify the student's responsibility for payment by the due date. Account balances are available through STAR.
- 2. You should indicate selection of your permanent or local address on STAR for fee statement mailing. If you have not received a fee statement by the end of the second week of the quarter, contact the Student Accounts and Cashiers Office, or call STAR for the amount of tuition due.
- 3. You may pay your fees in person in the Student Accounts and Cashiers Office or mail them to UW, Student Accounts and Cashiers Office, 129 Schmitz, PB-10, Seattle, WA 98195, before the tuition due date. Fees must be paid by Friday of the third week of the quarter. Checks and money orders must be in U. S. Dollars and drawn on U. S. or Canadian banks. Payments postmarked on or before the due date are accepted without a late fee. Metered mail received after the due date is subject to penalties as described in #4 below.
- 4. If you fail to pay by the deadline you may continue to pay your tuition the week following the due date, plus a late fee as follows:

Past Due Balance Late Fee
Over \$250 \$30
\$30-\$250 \$10
Less than \$30 \$ 0
If payment has not been received in the Student

Accounts and Cashiers Office by the end of the late payment period, your registration for the current quarters well as any future quarters will be cancelled. Students permitted to reregister after cancellation for nonpayment will be charged a \$75 fee, in addition to their tuition.

- 5. Tuition and fees incurred after the tuition due date must be paid within three working days to avoid cancellation of registration. <u>Exception</u>: As of the last week of instruction, charges must be paid by the next business day.
- 6. If you reregister, you must reregister for all classes on your schedule at the time of registration cancellation. (Pees will include appropriate charges for classes dropped during the forfeiture period.) If you wish to drop any courses after you reregister, you may do so on STAR until the end of the seventh week of the quarter. A \$20 change fee will be assessed. Please note: Even if your registration is cancelled you will continue to owe one-half of your tuition.
 - 7. Credit cards are not accepted.
- 8. Tuition and fees not paid by the end of the academic quarter will be subject to an interest charge of 1% per month, or fraction of a month, (12% A.P.R.), beginning with the month following the end of the quarter.

APPLICATION OF PAYMENTS TO A STUDENT'S ACCOUNT

As a rule, payments received for a student's account are applied to charges in order of their due dates. For charges with the same due date, payments are applied first to tuition and related University fees and then to other charges on the account. A payment may be applied to a specific charge by contacting the Student Accounts Office at 129 Schmitz Hall. Financial aid from Federal Title IV programs is applied only to required tuition and fees and to loan and aid repayment obligations. The University may not apply such aid to pay insurance and some other optional charges.

STUDENT INSURANCE

The University offers a voluntary accident and sickness insurance plan to supplement the services available at the Hall Health Center. Seattle Campus UW students (except normatriculated students and those enrolled in programs administered by UW Extension and UW faculty/staff or Washington State classified employees attending classes under the employee tuition exemption programs) who remain registered through at least the first six days of instruction in the quarter are eligible to enroll in the plan.

Students may sign up for the plan when they register for classes. If students are registered for classes by their academic departments, and no plan is indicated, they will be enrolled in the student-only quarterly plan. The insurance premium will be included on the quarterly tuition statements and must be paid by the quarterly tuition due date. In most cases Financial Aid will not pay insurance directly so students must make sure the premium is paid on time. There is no late payment period for the insurance premium.

If students are billed for student insurance and wish to add, cancel, or change coverage, complete the appropriate section on the remittance advice copy of the billing statement and pay the revised amount, or make payment in person at the Student Accounts and Cashiers Office by the tuition due date. Changes to student insurance may be made by calling the Registration Office, 543-8580 prior to the sixth class day of the quarter.

International students must subscribe to the student insurance plan unless they are covered by another plan. Proof of other coverage must be submitted to the International Services Office and a waiver obtained each Autumn Quarter (or upon initial admission if other than Autumn Quarter) because waivers are valid only through Summer Quarter each year. Students holding insurance policies that expire during the academic year are responsible for obtaining new waivers, as necessary.

Brochures describing the plan in more detail are available at the Hall Health Center, the HUB, and the Registration Office, 225 Schmitz Hall. Plan benefits may change each academic year, so students are encouraged to review the brochure carefully.

WASHINGTON STUDENT LOBBY (WSL)

The Washington Student Lobby (WSL) is a voluntary, independent organization of university students whose purpose is to influence the Washington State Legislature and others on higher education matters of special interest to students. Students may choose to support the WSL by contributing \$1.00 each quarter. Support for the WSL may be indicated during registration and the voluntary contribution will be included on the tuition billing statement for payment with tuition.

WASHINGTON PUBLIC INTEREST RESEARCH GROUP (WASHPIRG)

The Washington Public Interest Research Group (WashPIRG) is a student-directed, non-profit and non-partisan research organization which works on issues affecting the quality of life in Washington State. Students participate in WashPIRG as decision makers, volunteers and credit interns producing research reports, lobbying the legislature and organizing students and citizens around consumer, environmental and governmental issues. Students may choose to support WashPIRG by contributing \$2 each quarter. Support of WashPIRG may be indicated during registration and the voluntary contribution will be included on the tuition billing statement for payment with tuition.

GRADING INFORMATION RELATED TO REGISTRATION

SATISFACTORY/NOT SATISFACTORY

Students may elect to take certain courses on a Satisfactory/Not Satisfactory (S/NS) basis. Advisers should be consulted, and in no case are undergraduate students allowed to register for more than six credits (or for one course, if that course is offered for more than six credits) on a Satisfactory/Not Satisfactory basis in a given quarter.

Students may register for the course on STAR, but they must go in person to the Registration Office, 225 Schmitz Hall to elect the S/NS grade option. STAR will not accommodate the S/NS grade option.

The S/NS grade option can be elected only through the tenth class day. A \$20 fee is charged beginning the sixth class day.

For undergraduates, a course in which an "S" is earned may not be used to satisfy any department, college, or University requirement, except that the

credits may be applied to the minimum of 180 credits required for graduation. Each instructor will report conventional grades to the Registrar, who will convent satisfactory grades (2.0 or greater) to "S," and unsatisfactory grades (less than 2.0) to "NS" for the student's transcript. No more than 25 S/NS credits will apply to an undergraduate degree.

Graduate students earning grades of 2.7 or above receive a grade of S (Satisfactory), while 2.6 or below are recorded as NS (Not Satisfactory). With the approval of his or her graduate program adviser or Supervisory Committee Chairperson, a graduate student may elect to take any course for which he or she is eligible outside of his or her major academic unit on an S/NS basis.

In cases of withdrawal, the W is recorded. Neither S nor NS is included in the grade-point average. N, I, and X are recorded until the instructor reports the final grade, or in cases of incompletes received by undergraduates, until the I is converted by the Registrar.

CREDIT/NO CREDIT COURSES

Some courses are offered on a credit/no credit (CR/NC) basis. It is not possible to register S/NS to take these courses, because the only grades assigned by the instructor are CR (Credit) or NC (No Credit). Neither CR nor NC is included in the grade-point average. In cases of withdrawal a W is recorded. N, I, and X are recorded until the instructor reports the final grade, or in cases of Incompletes received by undergraduates, until the I is converted by the Registrar.

AUDITORS

Students must first register on STAR, and then go in person to the Registration Office, 225 Schmitz Hall to select the audit grade option. Students may select the audit option through the seventh week of the quarter. A \$20 change fee is charged beginning the sixth class day of the quarter. Attendance in courses as an auditor is by consent of the instructor involved and is conditioned on the space available. Permission to audit is ordinarily granted for lecture classes only. An auditor may not participate in class discussion or laboratory work, and his or her registration may be cancelled at the discretion of the instructor. No entry is made on the permanent record for courses audited however, registered courses changed to audit after the second week of the quarter will be recorded on undergraduate academic transcripts with a "W" and a number designating the week of the quarter in which the course change occurred; for graduates and professional students a "W" will be recorded. To receive credit for an audited course, the student must register for the class for credit in a subsequent quarter.

Auditors, except ACCESS program students, pay standard tuition and fees and must be regularly admitted and registered in the course. Although credits for audited courses will not be listed on your transcript, they will be included in the billing on the fee statement. Such credits count in the calculation of fees

Courses audited may not be changed to credit registrations after the second week of the quarter.

INCOMPLETE GRADE

Incomplete grades may only be awarded if the student is doing satisfactory work up until the last two weeks of the quarter. <u>Undergraduate students</u> must not reregister for courses in which they have received an Incomplete, since a grade earned in a

repeat course will not be recorded as an Incomplete conversion grade. To obtain credit for the course, an undergraduate student must convert an Incomplete into a passing grade no later than the last day of the next quarter. An Incomplete not made up by the end of the next quarter will be converted to the grade of 0.0 by the Registrar unless the instructor has indicated, when assigning the Incomplete grade, that a grade other than 0.0 should be recorded if the incomplete work is not completed. The original Incomplete grade is not removed from the transcript.

GRADE APPEAL PROCEDURE

See the General Catalog, page 30, for appeal procedure.

AUTUMN QUARTER 1992 EXAMINATION SCHEDULE DECEMBER 14-18

THE LAST DAY OF INSTRUCTION IS FRIDAY, DECEMBER 11.

e	Hour on which examir	nation occurs, by day(s) the class m	eets during the week.	
Time lecture session ctually meets during the quarter	Meeting four times a week, or daily	MWF; MT, MW; MF, WF; MWTh; MTW;MWT; MTh	TTh; T; Th; TThF; MTTh; TW; TF; ThF; TWTh	M; W; F; S* Meeting once a week
7:30 a.m.	8:30-10:20 a.m.	8:30-10:20 a.m.	10:30-12:20 p.m.	12:30-2:20 p.m.
	Friday, December 18	Friday, December 18	Friday, December 18	Friday, December 18
8:30 a.m.	8:30-10:20 a.m.	8:30-10:20 a.m.	10:30-12:20 p.m.	12:30-2:20 p.m.
	Tuesday, December 15	Tuesday, December 15	Tuesday, December 15	Tuesday, December 45
9:30 a.m.	8:30-10:20 a.m.	8:30-10:20 a.m.	10:30-12:20 p.m.	12:30-2:20-p.m.
	Wednesday, 'December 16	Wednesday, December 16	Wednesday, December 16	Wednesday, December 16
10;30 a.m.	8:30-10:20 a.m.	8:30-10:20 a.m.	10:30-12:20 p.m.	12:30-2:20 p.m.
	Monday, December 14	Monday, December 14	Monday, December 14	Monday, December 14
11:30 a.m.	2:30-4:20 p.m.	2:30-4:20 p.m.	4:30-6:20 p.m.	6:30-8:20 p.m.
	Wednesday, December 16	Wednesday, December 16	Wednesday, December 16	Wednesday, December 16
12:30 p.m.	8:30-10:20 a.m.	8:30-10:20 a.m.	10:30-12:20 p.m.	12:30-2:20 p.m.
	Thursday, December 17	Thursday, December 17:	Thursday, December 17	Thursday, December 17
1:30 p.m.	2:30-4:20 p.m.	2:30-4:20 p.m.	2:30-4:20 p.m.	6:30-8:20 p.m.
	Monday, December 14'	Monday, December 14	Friday, December, 18	Monday, December 14
2:30 p.m.	2:30-4:20 p.m.	2:30-4:20 p.m.	4:30-6:20 p.m.	6:30-8:20 p.m.
	Tuesday, December 15	Tuesday, December 15	Tuesday, December 15	Tuesday, December 15
3:30 p.m.	2:30-4:20 p.m.	2:30-4:20 p.m.	4:30-6:20 p.m.	6:30-8:20 p.m.
	Thursday, December 17	Thursday, December 17	Thursday, Decamber 17	Thursday, December 17
EVENING CLASSES	4:30-6:20 p.m.	4:30-6:20 p.m.	4:30-6:20 p.m.	6:30-8:20 p.m.
4:30 p.m.	Monday, December 14	Monday, December 14	Friday, December 18	Friday, December 18
EVENING CLASSES	6:30-8:20 p.m.	6:30-8:20 p.m.	6:30-8:20 p.m.	8:30-10:20 p.m.
5:30 p.m.	Monday, December 14	Monday, December 14	Tuesday, December 15	Tuesday, December 15
EVENING CLASSES	6:30-8:20 p.m.	6:30-8:20 p.m.	6:30-8:20 p.m.	8:30-10:20 p.m.
6:30 p.m.	Wednesday, December 16	Wednesday, December 16	Thursday, December 17	Wednesday, December 16
EVENING CLASSES	8:30-10:20 p.m.	8:30-10:20 p.m.	8:30-10:20 p.m.	8:30-10:20 p.m.
7:30 p.m or thereafter	Monday, December 14	Monday, December 14	Thursday, December 17	Friday, December 18
Makeups, Incomplete Removals, Conflicts	When mutally agreeable	e to faculty members and students	concerned and scheduled no later th	an Friday, December 18.

^{*} Saturday courses may schedule their examination for the first Saturday of the examination week, but must make arrangements with Room Assignments to check on room availability. Dean's office approval is not required for Saturday only courses.

Final Examinations should be administered in accordance with the above examination schedule. The dean may permit an instructor to change the time of a final examination upon prior application demonstrating good cause for such change. In such cases, the following guidelines shall be observed:

- 1. With the dean's permission the final examination may be postponed or moved to an earlier time within the examination period if agreed to by all students and the instructor. Before approving the rescheduling of a final examination, the dean shall obtain assurances that the change will not have an undue adverse impact on the students. The dean shall notify the Registrar of the approval granted for the date of a final examination.
- 2. An instructor shall not schedule a final class examination before the beginning of finals week. An instructor shall not, except in very unusual circumstances, grant permission to individual students for an early examination. If the student is unable to take an examination on the scheduled date, the procedure outlined in the following paragraph should be followed.
- 3. A student absent from any examination

through sickness or other cause, judged by the instructor to be unavoidable, shall be given an opportunity to take a rescheduled examination or perform work judged by the instructor to be the equivalent.

If the instructor determines that neither alternative is feasible during the current quarter, the instructor may exempt the student from the requirement. Examples of unavoidable cause include death or serious illness in the immediate family, illness of the student, and, provided previous notification is given, observance of regularly scheduled religious obligations.

Students are responsible for taking any number of examinations for which they are scheduled on a given day.

 Classes that begin on the half-hour and last longer than one hour use the actual starting time to determine the examination time. For example, a

- class that begins at 7:30 a.m. and continues until 9:00 a.m. would use the 7:30 a.m. time.
- 5. Classes that begin on the hour use the first following half-hour to determine the time of examination. For example, a class that begins at 10:00 a.m. uses the 10:30 a.m. examination time.
- 6. Day-time classes (7:30 a.m. to 3:30 p.m.) in which the entire class meets at the same hour every day, in the same room, may extend their final examination period to three hours. All other examinations are limited to one hour and fifty minutes unless other arrangements are made with Room Assignments.
- 7. If an examination is held during finals week at a time other than the above schedule indicates, instructors must check with Room Assignments to make sure the room is available.

NEW COURSES FOR AUTUMN 1992

For descriptions of new course that will be offered Autumn 1992, which were added to the university curriculum after publication of the 1990-92 General Catalog, see your academic advisor. Student copies of the New Course Descriptions are available in the Arts and Sciences Advising Office, 9 Communication, or the Registration Office, 225 Schmitz Hall. Course descriptions will be included in the 1992-95 General Catalog available after Spring Quarter.

W COURSES OFFERED AUTUMN QUARTER 1992

Students who plan to take majors in the College of Arts and Sciences and who started college Autumn Quarter 1983, or later, must complete 10 credits of courses designated "W". Some other undergraduate majors also require W courses. W courses are not English composition courses but, rather, are courses in which a substantial amount of writing is required. Almost any department can offer W courses. The following courses being taught Autumn Quarter 1992 have been designated as W courses.

A S 431 A, B AFRAM 214 A AAS 401 A ATM S 362 ZN BIOL 401 A BIOL 402 AA C LIT 240 A, B, C, D, E, F ENGL 203 A ENGL 204 A, B ENGL 204 A, B ENGL 214 A ENGL 214 A POL S 326 A POL S 409 A POL S 409 A POL S 409 A POL S 426 A POL S 488 A POL S 488 A POL S 488 A POL S 489 A
AFRAM 214 A AAS 401 A ATM S 362 ZN BIOL 401 A BIOL 402 AA BIOL 402 AA ENGL 204 A, B ENGL 214 A ENGL 214 A ENGL 221 A ENGL 306 A ENGL 306 A ENGL 343 A POL S 356 A POL S 409 A POL S 426 A POL S 488 A POL S 488 A POL S 489 A
ATM S 362 ZN ENGL 221 A POL S 426 A POL S 488 A POL S 489 A
BIOL 401 A ENGL 306 A POLS 488 A POLS 489 A
BIOL 402 AA ENGL 343 A POLS 489 A
BIOL 402 AA ENGL 343 A POLS 489 A
C LIT 240 A, B, C, D, E, F ENGL 376 A PSYCH 231 ZN, ZO
C LIT 493 A FREN 301 A PSYCH 232 ZN, ZO
CAUP 475 A FREN 302 A PSYCH 233 ZN
CHEM 299 A, B FREN 303 A PSYCH 419 A
CHEM 499 A, B FREN 305 A *RUSS 429 YA
CHID 390 A FREN 306 A RUSS 321 A
CHIN 380 A FREN 415 B RELIG 492 A
CMU 300 A GEOG 371 A SCAND 326 A
CMU 328 A GEOG 494 A, B SCAND 498 A
CMU 339 A (*GERM 341 YA SIS 426 A
CMU 341 A GIS 271 A, B, C SIS 498 A
CMU 350 AA, AB HST 192 A SISEA 441 A
CMU 356 AA, AB, AC, AD HST 315 A SISRE 455 A
DANCE 344 A HST 498 A, B, C, D, E, F, U SMA455 A
DRAMA 302 A HSTAM 403 A SOC 110 D
DRAMA 441 A HSTAS 451 B SOC 356 A
ECON 409 A JAPAN 321 A SOC 401 A
ECON 462 A MATH 496 A SPAN 302 A
ENGL 197 A, B PHYS 101 A SPAN 303 A
ENGL 198 A, B, C, D, E, F, G, H, I, J, K, L, M, PHYS 210 A SPAN 352 A
N, O, P, Q PHYS 407 A SPHSC 332 A
ENGL 200 A, B, C, D POLS 290 A WOMEN 310 AA, AB, AC, AI
ZOOL 451 AA, AB, AC, AI

^{*} Evening Degree Program course (See Evening Degree course listings at the back of the Time Schedule).

COLLEGE STUDIES COURSES OFFERED AUTUMN QUARTER 1992

Arts and Sciences students may, if they choose, satisfy one, two, or all three areas of the distribution requirement with 15 credit College Studies sequences. Consult an adviser or a 1990-91 or later Bachelor's Degree Planbook for further information. The following courses taught Autumn Quarter 1992 belong to various College Studies sequences.

AES	362 A. B	CHEM	150 AA, AB, AC, AD, AE, AF, AG, AH,	MHE	402 A
ANTH	203 AA, AB, AC, AD		AI, AJ	PHIL	241 A
ART	332 A	CHEM	151 AA, AB, AC, AD, AE, AF	PHIL	342 A
ART H	232 A	CLAS	210 AA, AB, AC, AD	PHIL	464 A
ART H	499 A	CLAS	320 A	PHYS	214 A, B
ASTR	210 A	ENGL	205 A, B	POLS	273 A
BIOL	100 AA, AB, AC, AD, AE, AF, AG, AH	ENGL	281 A	POL S	281 A
BIOL	150 AA, AB, AC, AD, AE, AF, AG, AH	ENGL	306 A	PSYCH	354 A
CLIT	200 A	ENGL	346 A	PSYCH	464 A
CHEM	100 AA, AB, AC, BA, BB, BC	ENGL	409 A	SOC	362 A
CHEM	102 AA, AB	ENV S	203 AA, AB, AC, AD	SPCH	334 A, B, C
CHEM	140 AA-AK, BA-BK, CA-CK, DA-DI,	GEOL	205 AA, AB, AC, AD		•
	U	HST	311 AA, AB, AC, AD		
CHEM	141 AA-AL, BA-BI, CA-CI, UA-UH	HST	315 A		
		Ţ			

^{*} Evening Degree Program course (See Evening Degree course listings at the back of the Time Schedule).

SPORTS SKILLS CLASSES OFFERED AUTUMN QUARTER 1992

Instruction in a variety of sports is available through the Department of Recreational Sports Programs at the Intramural Activities Building (IMA) on a non-credit basis. Class time schedules will be available at the IMA after September 1, 1992.

The following is a list of classes and registration fees. These classes are subject to change depending on enrollment and space availability. Contact the Sports Skills Office at 543-2571 for more information.

CLASS Fee Leve	CLASS	Fee	Level
AEROBICS	SKI CONDITIO	NING\$14	All
ARCHERY	SKIING	\$40	Beg./Int.
BODY COMPOSITION ANALYSIS\$18All	SKIN & SCUBA	¥\$130)Beg,
CONDITIONING	SOCCER	\$12	All
JAZZ DANCE	/Int. SPRINGBOARI	DIVING\$12	Beg.
FENCING: FOIL/SABRE		\$14	Beg./Int.
GOLF (registration at golf range)\$15,24 Beg.	Adv-Beg STROKE IMPR	OVEMENT\$14	Int./Adv.
GYMNASTICSBeg.		\$12	Beg./Int.
HYDRO-AEROBICS	SYNCHRO SW	IMMING\$0	Beg.
JUDO	TAE KWON DO	D\$18	Beg.
KARATEBeg.	TENNIS	\$20	30Beg./Int./Adv.
KENDO		L\$10	
RACQUETBALLBeg.	/Int. WEIGHT TRAI	NING\$12	Beg.
ROLLERSKATINGBeg.		\$18	Beg.
	1		

ELIGIBILITY FOR CLASSES:

TENTE COOPER

Autumn Quarter students. Faculty/Staff who have purchased an IMA Facility Use Card (\$24 per quarter).

REGISTRATION:

In person registration (only) is October 5, 6, and 7, 1992 from 7:45 A.M. to 6:00 P.M. at the Intramural Activities Building (IMA), Meeting Room A/Lobby. Bring your Student ID Card with Autumn Quarter 1992 validation sticker or IMA Facility Use Card (Faculty/Staff) and pay when you register. Register throughout the quarter at the Golf Range for all golf classes, 543-8759.

SPORT CLUBS - AUTUMN QUARTER 1992

Sport Clubs provide a program of instruction, recreation and competition available through the Department of Recreational Sports Programs. For further information stop by the Intramural Activities Building (IMA), Sports Club Office, or call 543-9499.

MARTIAL ARTS	TEAM SPORTS		
Aikido	Gymnastics (m)	Sailing	_
II Judo	Ice Hockey	Ski	
uba Karate	LaCrosse (m) (w)	Soccer (m) (w)	
Kendo	Rowing	Volleyball	
zed Swimming Kung Fu/Tai Chi	Rugby	Water Polo	
Tae Kwon Do	1 - ;		
	Aikido Judo suba Karate Kendo Kang Fu/Tai Chi	Aikido Gymnastics (m) Ill Judo Ice Hockey LaCrosse (m) (w) Kendo Rowing Zed Swimming Kung Fu/Tai Chi Rugby	Aikido Judo Ile Hockey Ski uba Karate Kendo Kendo Kendo Kung Fu/Tai Chi Aikido Gymnastics (m) Sailing Ski LaCrosse (m) (w) Soccer (m) (w) Rowing Volleyball Rugby Water Polo

INTRAMURAL SPORTS - AUTUMN QUARTER 1992

Intramurals provide an opportunity for students and Faculty/Staff to participate in special events, leagues, tournaments, and officiating in various sport activities such as: flag football, co-rec volleyball, 6 and under basketball, co-rec soccer, swim meet and 3-on-3 basketball. Registration information will be available in the Intramural Sports Office, IMA Building, on September 21. For further information call the IMA Sports Line, 543-8558 daily between 12:00 noon and 8:30 p.m.

ATTENTION AUTUMN QUARTER 1992 STUDENTS

Student ID cards validated for autumn quarter 1992 are not accepted for summer 1992 IMA use privileges.

IF YOU DO NOT ENROLL FOR SUMMER QUARTER 1992 AND STILL WANT TO USE THE IMA DURING SUMMER QUARTER, YOU MUST RETAIN YOUR SPRING QUARTER VALIDATION STICKER.

Your student ID card validated for spring quarter will be required to endure your eligibility for use and for purchase of use privileges as follows: you may purchase a Summer IMA Facility Use Card for \$17.25, beginning Tuesday, May 26, 1992 or you may purchase a Single Use Ticket for \$2.00 (on each occasion of use) beginning Saturday, June 27, 1992.

Remember, you need to bring your Student ID Card with Spring Quarter validation sticker to purchase your Summer IMA Facility Use Card.

INDEPENDENT STUDY BY CORRESPON-DENCE

With Independent Study by Correspondence courses, you can study on your own schedule, in your home, for credit or for personal enrichment. You can enroll at any time in Independent Study by Correspondence courses through the Distance Learning Office. You have one year to finish each course. Teachers can use unlimited Independent Study by Correspondence credits for certification and endorsements. Although you cannot enroll in these classes through STAR, you can enroll for a course at anytime (not just at the beginning of a quarter).

How to Register

To register complete the registration form on the next page, or register in person at the Distance Learning Office located at 5001 25th Ave. NE. If you prefer to register by telephone and have a MasterCard or VISA, call (206) 543-2350. Please specify the course schedule number (CSN) when registering. To request an *Independent Study by Correspondence Bulletin* or to register for a course without a CSN, call 543-2350.

A regularly-enrolled UW student who wishes to register for additional courses through Distance Learning should consult with a departmental adviser to verify applicability to his/her academic program.

Fees

Fees for Distance Learning courses are separate from Autumn Quarter tuition and are \$55 per credit. Any supplemental fees for tapes (T), readings (R), and lab kits (L) are at the end of each course listing. Full refunds minus the \$15 registration fee are available if you withdraw within one month of registration.

Accounting

ACCTG C210 Introduction to Accounting (3) CSN1545 (R\$2.75)

ACCTG C220 Fundamentals of Financial Accounting (3) CSN1535

American Indian Studies

AIS C311 W North American Indians: Pacific Northwest (5) CSN1243 (R\$40)

Anthropology

ANTH C100 Introduction to Anthropology (5) D CSN1293

> ANTH C202 Principles of Sociocultural Anthropology (5) D CSN1583

Astronomy

ASTR C101 Astronomy (5) D CSN1515 ASTR C150 The Planets (5) D CSN1296.

Atmospheric Sciences

ATMS C101 Weather (5) D CSN1586

Business Communications

B CMU C301 Basic Written Business Communications (4) CSN1573

Chemistry

CHEM C140 General Chemistry (4) D CSN1517 (T\$10)

CHEM C150 General Chemistry (4) D CSN1580 (T\$10)

Communications

CMU C498 Problems in Communications
(5) CSN1576

Danish

DAN C101 Elementary Danish (5)* P CSN1303 (T\$8)

DAN C102 Elementary Danish (5)* P CSN1304 (T\$8)

DAN C103 Elementary Danish (5)* P CSN1131

Economics

ECON C200 Introduction to Microeconomics (5) D CSN1520 (Optional PC disk \$10)

ECON C201 Introduction to
Macroeconomics (5) D CSN1547
(Optional PC disk \$10)

ECON C300 Intermediate Microeconomics (5) CSN1588

Educational Psychology

EDPSY C490 Basic Educational Statistics
(3) CSN1533

Engineering

ENGR C331 Advanced Technical Writing
(3) CSN1549

TC C401 Style in Scientific and Technical Writing (3) CSN1534 (R\$10)

English

ENGL C200 Reading Literature (5) D CSN1250 (R\$2.50)

ENGL C223 W Children's Literature Reconsidered (5) CSN1609

ENGL C231 W Shakespeare (5) D CSN1532

ENGL C271 Intermediate Expository Writing (5) P CSN1610

ENGL C274 Beginning Verse Writing (5) CSN1577

ENGL C277 Beginning Short Story Writing (5) CSN1608

ENGL C309 W The Bible as Literature (5) D CSN1589

ENGL C314 W Shakespeare to 1603 (5) D CSN1024

ENGL C315 W Shakespeare after 1603 (5) D CSN1025

ENGL C321 English Literature: The Late Renaissance (5) D CSN1516

ENGL C322 Milton (5) D CSN1276

ENGL C333 W English Novel: Early and Middle 19th Century(5) D CSN1311 (R\$15)

ENGL C340 W The Modern Novel (5) D CSN1271

ENGL C352 W American Literature: The Early Nation (5) D CSN1315

ENGL C353 W American Literature: Later 19th Century (5) D CSN1509

ENGL C354 W AmericanLiterature: The Early Modern Period (5) D CSN1109

ENGL C355 W American Literature: Contemporary America (5) D CSN1319

ENGL C359 W Contemporary Novel (5) D CSN 1314

ENGL C370 W Fantasy (5) D CSN1544

ENGL C379 Advanced Expository Writing (5) CSN1611

ENGL C386 Intermediate Seminar: Verse Writing (5) CSN1578

ENGL C388 Intermediate Seminar: Short Story Writing (5) CSN1514

ENGL C422 Advanced Seminar: Verse Writing (5) CSN1579

ENGL C442 W Language Learning (5) CSN1309 (R\$15)

ENGL C489A W Special Studies in Literature: Autobiographical Literature (5) CSN1312

Independent Study by Correspondence

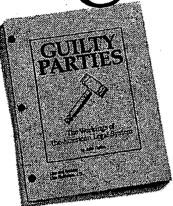
	Forestry	•	MATH C120	Precalculus (5) CSN1581	Religious	Studies/
	FRM C383	Interpreting the Environment (5)		Calculus with Analytic Geometry	Compara	tive Religion
		CSN1592 (R\$35)		(5) DP CSN1506	RELIG C202	W Introduction to World
	FPE C430	Aerial Photos/Remote Sensing	MATH C125	Calculus with Analytic Geometry		Religions: Eastern Traditions (5) D
		Natural Resources (3)		(5) D CSN1522		CSN1540
	French		MATH C126	Calculus with Analytic Geometry	Russian	
	FREN C101	Elementary French (5) P		(5) D CSN1546	RUSS C101	First-Year Russian (5) P
		CSN1536 (T\$20)	MATH C170	Math for Elementary School		CSN1528 (T\$20)
	FREN C102	Elementary French (5) P		Teachers (3) D CSN1543	RUSS C102	First-Year Russian (5) P
	•	CSN1550 (T\$20)	MATH C205	Elementary Linear Algebra (3)		CSN1294 (T\$20)
	FREN C103	Elementary French (5) P		CSN1556	RUSS C103	First-Year Russian (5) P
		CSN1282 (T\$20)	Oceanogr	raphy		CSN1301 (T\$10)
	Geograph	y l	OCEAN C10	1 Survey of Oceanography (5) D	Sociology	
	GEOG C102	World Regions (5) D CSN1523		CSN1552	SOC C110	Survey of Sociology (5) D
	Germanic	S	Organiza	tion and Environment		CSN1285 (R\$6, Optional PC disk
	GERM C101	First-Year German (5) P	O E C200	Introduction to Law (5)		\$15)
		CSN1040 (T\$20)		CSN1184	SOC C271	W Introduction to the Sociology of
	GERM C102	First-Year German (5) P	Philosoph	DY		Deviance (5) D CSN1307
		CSN1041 (T\$25)	PHIL C114	Philosophical Issues in the Law (5)	SOC C347	Socialization (5) D CSN1539
	GERM C103	First-Year German (5) P		CSN1607	SOC C352	The Family (5) D CSN1507 (R\$7)
		CSN1042 (T\$12)	PHIL C120	Introduction to Logic (5) DP	SOC C371	W Criminology (5) CSN1542
	Gerontolo			CSN1212	Spanish	
	UCONJ C440	Biological Aspects of Aging (3)	Political S		SPAN C101	Elementary Spanish (5)* P
		CSN1240 (R\$10, L\$35)	POLS C101	W Introduction to Politics (5) D		CSN1524 (T\$24)
	History			CSN1513 (R\$15)	SPAN C102	Elementary Spanish (5)* P
	HSTAA C43	W History of Washington and	POLS C201			CSN1530 (T\$24)
		the Pacific Northwest (5)		D CSN1501 (R\$5)	SPAN C103	
		CSN1538 (R\$20)	POLS C202	W Introduction to American		CSN1519 (T\$32)
		nal Business		Politics (5) D CSN1320 (T\$24,	SPAN C201	Intermediate Spanish (5) D
	I BUS C300	The International Environment of	not com	R\$4.50)	CD AND COOK	CSN1551 (T\$25)
	14 12	Business (3) CSN1537	POL 3 C203	W Introduction to International Relations (5) D CSN1612	SPAN C202	
	Italian	F1 - 7.11 (5)4 D	DOL 6 C302	W The Politics of Mass Communi-	Statistics	CSN1567 (T\$25)
	ITAL C101	Elementary Italian (5)* P	ron a com	cation in America (5) CSN1582	STAT C220	Paris Contintion (5) DB CCN1500
,	PEAT CIO	CSN1521 (T\$25)	וכנים פ זחם	W American Foreign Policy (5) D		Basic Statistics (5) DP CSN1598
	ITAL C102	Elementary Italian (5)* P CSN1078 (T\$4) (R\$20)	TOLS CJ21	CSN1262 (R\$2.50)	STAT C301	Basic Statistics with Applications (5) CSN1604
	ITAL C103	Elementary Italian (5)* P	Psycholog		STAT C311	Elements of Statistical Methods (5)
	ITALCIUS	CSN1079 (T\$4) (R\$20)		W Psychology as a Social	SIMICSII	DP CSN1599
	Linguistics		1010110101	Science (5) D CSN1302	Technical	Communication
		W Introduction to Linguistic	PSYCH C205	W Introduction to Personality		Advanced Technical Writing (3)
	<u> </u>	Thought (5) D CSN1548		and Individual Differences (4) D	MICK CSSI	CSN1549
	Marketing			CSN1620	TC C401	Style in Scientific and Technical
		Marketing Concepts (4) CSN1287	PSYCH C209	Fundamentals of Psychological		Writing (3) CSN1534 (R\$10)
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	Mathema		PSYCH C213	Elementary Psychological	FRM C383	Interpreting the Environment (5)
		Intermediate Algebra (0)*	,	Statistics (6) P CSN1595		CSN1592 (R\$35)
	maria Civi	(\$153) CSN1568 (Optional	PSYCH C305	W Abnormal Psychology (5) D	Women S	
		videotapes \$80)		CSN1283 (Optional PC disk \$10)		0 Women and the Law (5)
	MATH CI11	Algebra with Applications (5) DP	PSYCH C345	W Social Psychology (5) D		CSN1600 (R\$10)
		CSN1615		CSN1070		· · · · · · · · · · · · · · · · · · ·
	MATH C112	Applications of Calculus to		Survey of Cognitive Psychology (5) D		•
		Business and Economics (5) DP	•	CSN1622		
		CSN1623				

Registratio	n form	Mail completed form and fees to: UW Distance Learning, GH-23 5001 25th Ave. NE	To register by phone using VISA or Master Card, call: (206) 543-2350 or 1-800-543-2320
O Mr.		Seattle, WA 98195	FAX: (206) 685-9359
O Ms.		,	
Name (Last)		(First) (Middle)	Social Security number Date of birth
Mailing Address Street			Work telephone number
			()
City		State ZIP code	Home telephone number
Former last name		Check highest level education completed: 1. High school	Occupation
Have you ever enrolled University of Washing	for credit course at the ton? I yes I no	2. Some college	How did you hear about UW Independent Study by Correspondence Program?
If yes, expected date of		3. Baccalaureate degree4. Graduate study	D UW advisor (9)
			Other college advisor (7)
Month	Your	Why are you taking this course? 5. To complete degree	Distance Learning catalog (4) UW Extension catalog (13) UW Time Schedule (19)
UW student ID number		6. To fulfill state teaching requirement	Newspaper (2) Library (21)
		7. Professional certification and advancement 8. General interest	Priend (24)
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Course inform	ation	Course 1	Course 2
Department name/o	course number		
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Note: Distance Learning reserves the right to adjust fees, discontinue courses or change instructors as circumstances warrant.

^{*}Foreign postage must be paid by students living outside the United States, Canada or Mexico when lessons and materials are to be sent through international mail. The fee for 1-3 credits is \$15, and for 4 or more credits it is \$25.

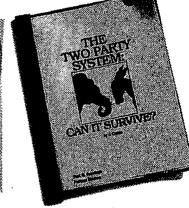
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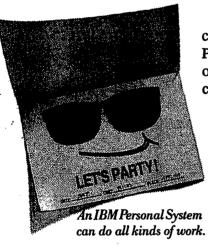
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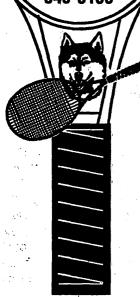
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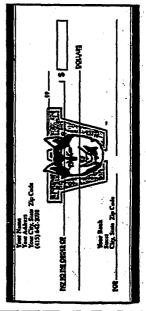
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If you return your U-PASS and then realize what a great deal you're missing, you can purchase a U-PASS anytime during the quarter at the Registration Office, 225 Schmitz Hall.

Want to know more about the U-PASS? Check your "U-PASS User's Guide." If you don't have a copy, pick one up at the HUB information desk, By George, Parking Division, South Campus Parking, or other Commuter

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Or call the Transportation Office, 543-0450.



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 - 9. Both make the campus a happier place.
- 8. They are two of the Daily's favorite topics.
- 7. Both are wild and crazy.
- 6. The more the merrier.
- 5. Both are healthy and addictive.
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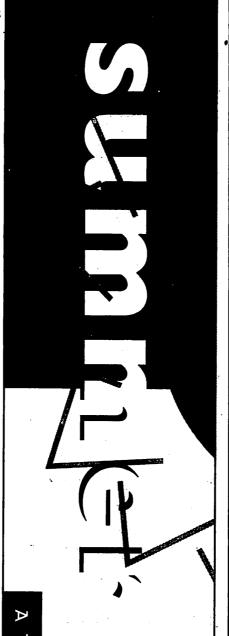
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America's neighborhood bank.

UNIVERSITY OF WASHINGTON AUTUMN QUARTER 1992

COURSE SECTION	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	PISTR	DEPT	COURSE	CKD	TITLE DAY TIME CONSIDENTS			DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY: TIME COMMENTS	BLDG R	0064	INSTR
EGE	O	ARCHITECT PLAN	UR	E 8	L URBAN	1271	D	3	MMF 830-1020 B CON MJ ONLY OTHERS BY PERM	ARC 02	L RATTLO	ARCH 1297	558 U	3	ARCH GR BU L II	ബ 4	35	PUNDTJA
	PF		NA	L	·			3	PEOPLE ENVIR INTER 1TH 1030-1220 ARCH GR ONLY	ARC 02	1 SELIGMANN,C	ARCH 1298	559 A	3	AMER UTIL ARCH MART 1030-1120	ARC 1	02	HILDEERAND,
270 A	3	TTH 1030-1150 SR MU I JR/SR II	GTD	236 -	BACONHOL			3	ARCH ANCIENT WORLD MYF 930-1020 SO & ABOVE	ARC 14	7	ADCH	571		SR & ABOVE EI			
В .	3	TTH: 1030-1150 W/CALP 270 A CR/NC ONLY SR MUI	ŒD	236	BANDSHIFLE	ARCH > 1274	400 Å	6	ARCH DESIGN II NAF 130-520 CAUP SR & ABOVE I CAUP JR & ABOVE BUI		•	7140 ARCH 1299	Ü Säs A	3	TTH 600-720 PM RESIDENTIAL DESIGN TH 400-620		7-	
100 \	6	SO/JR/SR B ENV DES PL I VISUAL MAF 130-520		•	Chingf	ARCH > 1276	403 Å	6	OR PERM OF DEPT ARCH PROBLEMS ARR		•				W/UREDP 574 A ARCH GR MJ L B SR & ABOVE III			
101		AU ONLY IR & ABOVE ENV D P III INTDISC			ONDUYEB VANAGSA	ARCH	451		OR DEPT PERM			ARCH > 1300	596 A	VAR	PROF FIELD WORK ARR CR/INC ONLY	• •	٠.	MENNON
		NWF 130-520 MJ CARLY JR & ABOVE	•	•		1278	Ä"	3	TTH 1230-120 PREREC: CAUP 270 OR PERM	GLD 23	BLNOSNIHOL 33	ARCH 1301	596 A	3	SPECIAL TOPICS TITH 330-520 ARCH GR MJ ONLY MOV 530-550 PM			
075 \	3	COLLEGE OF ARCH & UP	GLD	236	LAURITSEN,G	ARCH 1279	420 A	4	STRUCTURAL DSGN I MMF 830-1020 Arch/B con MJ I, II Prereq: Arch 322	GD 13	7 LEBERT.E	ARCH	600		SR & ABONE III INDEPNONT STDY/RSCH	1		·
196 \	3-6	ARR CR/NC ONLY EC LOUISE EATON	•	•	DONNETTEJ	1280	8	4	MAF 830-1020 Arch/B con MJ L II Prefect Arch 322	ARC 01	9 ALBRECHT,R	> 1303 ARCH	A 700	1.9	CRANC ONLY	•		. * *
		CALP UNDERGRADUATE PROGRAM NU ONLY				ARCH 1281	430 . A	3	MATRLS & PROCESSES TTH 1030-120	ARC 10	2 VANAGSA	>1304	A .	1-9	ARR CR/NC ONLY	•		•
196 3	3	SPECIAL PROJECTS ARR SO & ABOVE DESIGN DRAYING	•	•	DONKETTE,J			.3	ENVIRON CONTROLS TTH 130-320	GLD 43	5 HEERWAGEN,D	• ENTRY				IUC.	rk	
IJ	3	(YDEO SELF PACED) T 600-850 PM SO & ABOVE FACILITIES MANAGEMENT	•	•	DOMNETTE,J	ARCH 1283	450 A	3	DESGN THRY & ANALYS TTH 1030-1150	GLD 20	8J DEEJ	8 CON 1536	301 A	3	MJ ONLY			BENTILK
i	6	NOT 600-850 PM SO & ABOVE FACILITIES MANAGEMENT STUDIO I	•	•	DONNETTEJ	1284	8	3	SR & ABOVE L II TTH 330-520 SR & ABOVE MU L II	ARC 13	3 SELIGICANIN,C	B CON 1537	330 Å .	3	BLDG TECHNOLOGY T 630-920 PM	ARC 1	47	
		10/24 IN GLD 322 DEPT TO ASSIGN ANOTHER ROOM FOR BENANDER OF						2	SPECIAL PROJECTS MF 1230-120 DESIGN DRAWING II CONCURRENT WITH	• •	CHENG,F	BCOM	170		OTHERS BY PERM			
	_		RE	<u> </u>		1287	8	3	CAUP 300 TTH 1030-1220 CAUP/ARCH MJ L II JR/SR E	(ETD 00	2 MILLET,M	1538	Ü	3	W 630-920 PM MJ ONLY OTHERS BY PERM	ARC (19	GOLDBLATT.
00ES AVAI	LABLE	IN GLD 208 Apprec of Arch I				1288	U	3	COLOR & LIGHT T 630-920 PM CALP/ARCH MJ L, II JR & A90VE EJ	GLD 13	7 JUSTEN,W	5 COM 1539	401 U	5	INT ONLY	ARC 0	19	OSSINGER,T
A B	2	W/ARCH 150 B TTH 1230-120 W/ARCH 150 A				> 1289	Ä	1-6	UNDERGRAD RESEARCH ARR	• •					SR & ABOVE REAL ESTATE FINANCE			
es L	6	OROUP STUDENTS ONLY INTRO ARCH DES 1		•		1290	A	6	MRF 130-520 ARCH GR MJ ONLY	• •		1540		•	W/UREDP 455 A MJ ONLY OTHERS BY PERM SR & ABONE		**	
	•	CR/NC ONLY ARCH GR ONLY				ARCH 1291	A A	6	ARCH DSG STUDIO OPT MMF 130-520 ARCH GR MJ ORLY PREREQ: ARCH 502	•. •		8 CON 1541	470 A ·	3	TTH 300-420		21	HEGSTROM,
A 315		T 230-320 SO & ABOVE	GTD.	322	JORDAN,T	ARCH 1293	504 Å	6	ARCH DSG STUDIO OPT INNF 130-520 ARCH GR MJ ONLY PREPER ARCH 503				***		OTHERS BY PERM SR & ABOVE			
3	2	TTH 830-1020 Crinc Only Arch Gr Only	GTD	236E′	•	ARCH 1295	505 A	6	ARCH DSG STUDIO OPT					3 -	ITH 900-1020 MJ ONLY OTHERS BY PERM SR & ABOVE	ARC 0	19	HEGSTROM
320 A B	3	CALIP/ARCH MJ ONLY NOVE 1030-1220			ONOUYE,B	ARCH	506 A		ADV ARCH STUDIES					QAV	EQUIPMENT SEMINAR UNDERGRAD RESEARCH	•		SENTILK
C	3	CAUP/ARCH MJ ONLY MAF 1030-1220 CAUP/ARCH MJ ONLY	ARC	019		1235	٨	•	ARCH GR MJ ONLY PREPEQ: ARCH 505	- •		1543	•	VAK	MJ ONLY OTHERS BY PERM	7		acrist).
	LEGE 1005 AVAI 1015 AVAI 1	ECTION CRO EGE OF PF 770 3 3 3 3 3 6 6 6 75 3 6 75 3 6 75 3 7 6 75 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ECTION CRO DAY THE CORRECTION CRO DAY THE PROFESSIO THE PROFESSIO CAPATIES ENV DES PLN 3 THH 1030-1150 SER MI 1 RYCR II 1030-1150 WICKLEP RIO BES PLN 3 THH 1030-120 WICKLEP RIO BES PLN 3 THH 100-120 WICKLEP RIO BES PLN 3 THH 100-120 WICKLEP RIO BES PLN 3 ARR 100-120 WICKLEP RIO BES PLN 3 ARR 100-120 WICKLEP RIO BES PLN 3 ARR 100-120 WICKLEP RIO BES PLN 4 ABOVE PROCESSI PROJECTS WICKLEP RIO BES PLN 4 ABOVE PROCESSI PROJECTS WICKLEP RIO BES PLN 4 ABOVE PROJ	ECTION CRO DAY TIME BLOG COMMENTS EGGE OF ARCHITECTUR PLAN PREPROFESSIONA THE 1030-1150 GLD ST MITH 1030-1150 ARC WARCH 150 B THE 1230-120 GLD GLD ST MITH 150-120 GLD	ECTION CRO DAY TIME BLOGROOM PREPROFESSIONAL TO CAPTURS EN DES PLM THE 1030-1150 GLD 236 - ST MITH 1030-120 GLD 236 GL	ECTION CRO DAY THE BLOGROOM RESTRY COMMENTS IN THE STATE OF COMMENTS OF THE PLAN PLAN PLAN PLAN PREPROFESSIONAL TO 3 CAPPLIES BAY DES PLAN 11 1030-1150 GLD 236 JOHNSON B WOULD 270 A CRIT CONT. CRIT CRIT CRIT CRIT CRIT CRIT CRIT CRIT	COURSE OF ARCHITECTURE & URBAN SPEC CO	DUNCE THE BLOGROW PISTR SPECTORE	DAMPS	DOMESTIC DOMESTIC	DOUBLE THE BUDGROWN STRY SPECIAL CODE CODE THE BUDGROWN STRY SPECIAL CODE CODE THE BUDGROWN STRY SPECIAL CODE CODE THE BUDGROWN STRY CODE CODE	SECTION COD DATA TIME SUDGESCORE SUPERIOR SUPERIOR	STATE Color Table Budd Roof Series STATE Color C	Company Comp	Description Description	The color of the	The control of the	Record Column Delication Column Delication Column Delication Column Delication Delication

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EPT EN PEC COL	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	INSTR 3	DEPT SUN SPEC CO	COURSE SECTION: DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOF	A INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	.C80	TITLE DAY COMMENTS	TIME	BLDG ROOF	A INSTR
	LAN	DS	CAPE ARCHI	TECTI	JRE		URE	BAN	DESIGN & P	LANN	ING	>7056	В	5	MW EC GLD 410 URBAN DESI	130-420	ARC 221	
ENTRY (CODES AVA	LABLE B	N GLD 348				•••		NAMES TO 1800(1) 00 (1)			>7057	C	5	M	130-420 430-550 PM	GLD 012 GLD 012	WESTERLUND
ARC 4303		6	INTRO LA DESIGN MWF 130-520	GLD 312	KOEPKE,J	7038	В	3	INTRO TO URBAN PLAN MNF 1030-1120 SO & ABOVE	ARC 021	GREY,A				LAND INVEN REMOTE SEX FIRST PRIOR YEAR MUP S	TORY WITH ISING ITY SECOND ITUDENTS		
ARC 4304		6	SITE PLANNING NIMF 130-520 L ARC MJ ONLY	GLD 312		>7039		5	W/URBOP 508 D EC GLD 410	GLD 416	RYAND	>7058	D	5	W/URSDP 46 PLANNING S	TUDIO	GLD 416	
ARC 4305		2	INTRO DSGN GRAPHICS NAF 130-520 L ARC MJ ONLY	GLD 312		UREDP			PRE-REQ CAUP 300 & 301 OR PERM OF INSTR DBASE SYS PLAN ANAL			URSDP >7059		4	CR/NC ONLY			NORTON,T.
ARC 4306		4	LANDSCAPE CONSTRCTN MW 830-1220 L ARC MJ ONLY	GLD 236		7040	ý.	3	MMF 1030-1120 URBOP GR/SR ONLY I; SR/GR ILSR & ABOVE II; COMPUTER KNOWLEDGE HELPFUL	GLD 208.	BELLE				MAUP GR W/I SR & ABOVE MUST HAVE BN PLANKEN	Position	ı	•
ARC 4307	A	3		GLD 322	untermann,r	URBDP 7041		3	GIS PLAN ANALYSIS TTH 930-1020	GLD 208.	BELLE	URBDP >7060		3	RESIDENTIAL TH W/ARCH 593	400-620	GLD 317	DUSROW,G
ARC 4308	U .	3	HISTORY OF L ARC NW 700-820 PM THEORY & PERCEPTION	JHN 101	STREATFIELD				TTH 1030-1120 URBOP SR/GR ONLY I; SR/GR ILSR & ABOVE II; RECOMMEND 420	GU 31/		UREDP >7061		4	DOCTORAL S TH EC GLD 410	130-350	GLD 317	PIVO,G
4309 ARC	A 362	3	TTH 100-220 LSCP DSGN URB CONTX	GLD 322	HAAG,R	URBDP			CONCURRENTLY OR PERM OF INSTR			URSOP 7062		1	SPECIAL TOP	CS 1200-120	GLD 416	PIVO,G
-4310 -ARC -4311	403	3	NW 930-1050 VISUAL ASSESSMENT NMF 130-520	GLD 436 GLD 312	KILM	>7042		4	M 430-550 PM W/URBDP 546 A CR/NC ONLY SR & ABOVE	GLD 442	NORTON,T	>7063	U	3	CR/NC ONLY THE FACULT W PROFESSION PLNG PRACT	Y FORUM 430-620 PM AL	GLD 322	
ARC			CULTURAL LANDSCAPES L ARC MJ ONLY NOW DEGN STUDIO		, .	URBOP			MUST HAVE POSITION IN PLANNING FIELD REAL ESTATE FINANCE		an m	URSDP >7064		1-9	INDEPNIONT ARR EC GLD 410	STDY/RSCH		
4312 ARC		6	ARR SENIOR PROJECTS PLINTG DESIGN STUDIO	• •		>7043	A .	4	MAF 1030-1150 W/B CON 455 A PREFER COMPLETION OF B CON/URBOP 453	GLD 322	HOLFE,G	URBDP >7065	700 . A	1.9	MASTERS TH	ESIS	. ,	
4313		3	MMF 130-520 MMF 130-520 L ARC MJ ONLY	GLD 312 GLD 317	ROBERTSONL	URSOP 7044		3	HIST CITY DEVELPMENT TTH 930-1050	GLD 137	HANCOCKJ	URSDP	800		CR/NC ONL) EC GLD 410 DOCTORAL D	V .		
ARC 4314		2	L ARC TUTORIAL ARR L ARC MJ ONLY	• •		URBDP >7045	467 A	3	REMOTE SENSING USES TTH 430-550 PM EC GLD 410 SR & ABOVE	GLD 012	WESTERLUND,F	>7066		1-9	ARR CR/NC ONLY EC GLD 410	•	• •	
ARC 4315		36	PROFESSL OPERATION ARR CRANC ONLY L ARC MJ ONLY	• •		URSDP > 7046		3	THE URBAN FORM	GLD 435	MOUDONA	i				TS AN		ENCES DIES.
ARC 4316		1-6	UNDERGRAD RESEARCH ARR	• •		URSDP 7047		3	SPECIAL TOPICS NW 800-920 HOUSING IN DEVELOPING	GLD: 435	LUDWIG,R	AES - 1138 > 1139	150 A B	5.	AMER ETHIN MINITHE MINITHE	830-920	CMU 332 CMU 332	
ARC : 4317	804 A	6	REG LMOS PLNG MNF 130-520 GR L ARC MJ ONLY OR PERM OF INSTR	• •	·	7048	В	3	COUNTRIES TH 1130-220 URBDP GR I SR & ABOVE ILDI PRESERVATION PLANKING	GLD 117	DUBROW,G		• ,		W/AES-150 FRESHMAN I GROUP STU	A NTEREST		304
ARC	523		CLASS MEETS IN STUDIO E LANDSCAPE TECHN			>7049	C.	3	TH 1200-250 DESIGN CRITERIA W/ECOLOGY BASE (RESEARCH)	GLD 442	KASPRISIN,R	AES 1140		5.		930-1020	LOW 115	OLGUNUR
4318	М.	6		GLD 436 GLD 436	SCHAUMAN,S HORNER,R	>7050	f	1	URBOP GR I; URBOP/L ARC GR II; GR ONLY II ARR	•. •	Kasprisinjr	AES 1141 AES	360 A 362	5	POLECON O INTWITHE AMERICACE	1130-1220	EEB 316	OLGURUR
ARC 4319	561 Å	2	REG LNDS PLNG & DES MAY 1030-1150 LANDSCAPE PLANNING SENDIAR PERM OF UNSTR	GLD 442	SCHAUMANS			-	CRINC ONLY UM/UBC BIOREGION FORU SPECIAL SEMINAR EXCHANGE WITH UNIV OF BRITISH COLUMBIA	ŧ	e e e e e e e e e e e e e e e e e e e	1142	٨	5	MTWTHF W/SOC 362 MEETS COLL PROGRAM R MTWTHF W/SOC 362	930-1020 A EGE STUDIES EQUIREMENTS 930-1020 B	SIG 323 SIG 323	
ARC 4320	590 A	1	LAND ARCH SEMINAR W 900-1020 CR/NC ONLY GR MJ ONLY	GLD 142		UREDP > 7052		VAR	SPECIAL PROJECTS ARR CR/NC ONLY EC GLD 410	• •			AS	IAN	MEETS COLL PROGRAM R	EGE STUDIES EQUIREMENTS		IES
ARC 4321	600 A	1-9	INDEPHONT STDY/RSCH ARR			URSOP >7053	520 A	3	SURVEY OF URS PLAN NW 1200-120	GLD 435	WILLERD	AAS	205		ASIAN AMER	CULTURES		1.2
ARC 4322	601 Å	3-9	INTERNSHIP ARR CR/NC ONLY	• •,		URSDP 7054	A	2	RESOURCES FOR URB P MAY 200-320	GLD 436	NORTON,T	1069	AB	5 5	MANE TTH Mane TTH	130-220 1130-1220 130-220 1130-1220	JHN 006 THO 325 JHN 006 THO 335	REVILLAL
	700		MASTERS THESIS		• .	VRSDP >7058		5	SPECIAL PLANN LAB NW 130-420 EC GLD 410	GLD 432	PIVO,G	1051		5 5	MARF TTH MARF	130-220 1230-120 130-220	JHN 006 SAV 127 JHN 006	-

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DEPT SUN SPEC CO	COURSE SECTION OE	CRO	TITLE DAY TIME COMMENTS	BLDG ROO	SI INSTR	SUN SPEC CO	COURSE SECTION OE	CRO	TITLE DAY TIME COMMENTS	BLDGF	ROOM	PISTR	SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	enstr
A	SIAN	AN	IERICAN STU	JDIES	(cent.)	AIS 1156	330 Å	5	US INDIAN RELATIONS MOVITH 230-345	DEN 2	209	WITHERSPOON	1214 W	KC	5	MTWF 1130-1220 TH 1130-1220 W/LING 203 AC	SIG		HUNNE
AAS 1053 W		5	ASIA-AM LIT TO 1940 TTHF 130-320 EC ILII	SAV 153	WONG,S	AIS 1157	363 A	5	RIDIAN CHILD & FAM MTW 800-920	PAR 2	212	BENTZ,M	1215 W	AD CA	5	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MTWF 1130-1220 TH 1230-120	SIG DEN	134 212	HUNNE
AAS >1055	443 A.	3-5	RELD EXPERIENCE ARR		TENL	A15 1159		3	SPEC STDS AMR INDIAS T 130-420	PAR 2	212	Bentz,M				W/LING 203 AD NEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	i		
AAS_	490		EC FROM INSTR AAS SPECIAL TOPICS NOV 1030-1150	C4V 213	DDD:	AIS >1160	499 . A	1-5	INDEPENDENT STUDY ARR EC POL C514 IR & SR ONLY	• •	•		ANTH 1218	331 M	5	ART OF NWC INDIANS MWF 1130-1220 TTH 830-920	KNE Art		
. 1056	•	3	ASIAN AMERICAN IDENTITY	SAY 31/	UZ FILLA			-	NTHROPOLO	OGY	,		1219	AB .	5	W/ART H 331 AA MAF 1130-1220 TTH 930-1020 W/ART H 331 AB	KNE Art	110 003	
AAS > 1057	499 A	1-5	UNDERGRAD IND STDY ARR	٠	TIENL								1220	AC	5	MWF 1130-1220 TTH 1130-1220			
1058		1-5	EC FROM INSTR ARR		SOLOBERG.S	ANTH 1190	100 M	5	INTRO TO ANTHRO	IQUE !	120	GREEN,J	1221	AD	5	W/ART H'331 AC NWF 1130-1220	KNE	110	
1059		1.5	EC FROM INSTR: ARR		WONGS	1191	AB	5	T 830-920 MWTHF 830-920	PAR KNE PAR KNE	306 120	GREEN,J				TTH 1230-120 W/ART H 331 AD	ART		
		• •	EC FROM INSTR			1192	Æ	5	T 830-920 Mwthf 830-920	PAR 3	322 120	GREEN,J	1222	Æ	5	MWF 1130-1220 TTH 130-220	KNE Art	110 317	
	AF	RO	AMERICAN S	STUD	IES	1193 1194		5	T 830-920 LWTHF 830-920 T 930-1020 MANTHF 830-920	PAR 3 KNE 1 SAV 1 KNE 1	120 127	GREEN,J GREEN,J	1223	AF	5	W/ART H 331 AE MAF 1130-1220 TTH 230-320 W/ART H 331 AF	KNE ART	110 003	
AFRAM 1144		5	SOCIGY BLK AMPRCANS MITWITH 1030-1120	DEN 216	BLACKA	1195		5	T 930-1020 MWTHF 830-920 T 930-1020 INCLUDES FRESHMAN	SWS E	B014 120	CREENLY	ANTH 1225	428 A	5	PERSPECT ON ETHINC MMF 830-950	DEN	212	NEYES,C
AFRAM 1145		5	W/SOC 105 A INTRO BLACK STUDIES METWITH 1130-1220	SM 205	LANGZAH	1196		5	INTEREST GRP STUDENTS MNTHF 830-920 T 1030-1120	KINE 1	BO12	GREEN,J	ANTH 1225	429 A	5	EXPRESSIVE CULTURE MTWTHF 1030-1120			-
		•	•			1197		5	MNTHF 830-920 T 1030-1120	. IONE !	BO14	GREEN,J		437		POL ANTH SOCI, CHRIGE			
AFRAM 1146		5	SURVEY AFRAM LIT MITWITHE 1130-1220	TUO 221	MOOON I	1198		5	MWTHF 830-920 T 1230-120 MWTHF 830-920	KINE I Male I Kine I	316	GREEN,J	1227	A	5	MTWTHF 1130-1220	DEN	212	wavans.e
1A	•	٠	W/ENGL 214 A	110 231	moorp	1199		5	T 1230-120 MWTHF 830-920	DEN 2	216	greenji Greenji	ANTH 1228	451 A	4		DEN	209	
AFRAM 1147		5	BASIC SWAHELI MTWTHF 930-1020	PAR 305	MALLANAS	1201		5	T 1230-120 MNTHF 830-920 T 1230-120	DEN 2 KNE Den 2	212 120	CREENT	ANTH			W/LING 451 A SYNTAX I			
AFRAM 1149		5	INTERMEDIATE SWAHIL INTERTHE 1130-1220	LOW 220	NAULANAS	ANTH 1202	201 U	5	PRINCIPLES PHY ANTH TTH 700-920 PM	I DEN 2	211		1229		4	MW 930-1115 W/LING 461 A	DEN	209	
AFRAM > 1150		1.5	RES BLK COMMUNITY ARR EC FROM INSTR		BLACKA	ANTH 1203	202 M	5	PRIN SOCIOCUL ANTH MWTHF 1130-1220	SA/1 1	120	ANAGNOST,A	ANTH 1250 %	455 Å	5	CRIT ANTH MASS CLTR TTH 130-320 JR/SR/GR ONLY	DEN	307	M,YVI
>1151	В	1-5	ARR EC FROM INSTR	• •	CULT)]			T 830-920 W/ANTH 500 A	PAR 3	313		ANTH	459	_	SPEC STUDIES ANTH			
>1152	C	1-5	ARR EC FROM INSTR	• . •	CTI00S				OPTL LINKED WRIT Sourse: See Engl 198			:	1231	A	5	MW 130-320 W/Women 490 A Sexualities, genders	2AA	153	JACOBS,S
-	`					1204	AB	5	MWTHF 1130-1220 T 830-920	PAR 2	213	ANAGNOST,A	>1232	٥	2	& THE BODY T 330-450	DEN	401	NEWELLL
		CI	HICANO STU	DIES		1205	KC .	5	OPTL LINKED WRIT COURSE: SEE ENGL 198 MONTHE 1130-1220	SM1	120	ANAGNOST,A	H		•	CR/NC ONLY HONORS COLLOQUIAN	DEN	401	NEWCOLL
CHSTU 2185		5	INTRO CHICANO STDY INTWITHE 830-920	SAV 313	muze.	ļ			T 930-1020 OPTL LINKED WRIT	SMS 2	230		ANTH			PERSPECTS MED ANTH			
2103	^	,	NOT OPEN TO STUDENTS WHO HAVE TAKEN CHSTU 102	2W 213	macu	1206	AD CA	5	COURSE: SEE ENGL 198 MAYTHF 1130-1220 T 930-1020 OPTL LINKED WRIT	SMS E		ANAGNOST,A	1233	Α.	5	TTH 130-320 W/HSERV 475 A JR & ABOVE	DEN	211	RHODES,L
CHISTU	255		MEX WM PAST PRES		, e		•		COURSE: SEE ENGL 198 INCLUDES FRESHMAN				ANTH	485	3	HUM FAM SYSTEMS	Den	212	NYN DEN DENA
2186 CHSTU	A	5	INTERP STUDY	PAR 206	SALASLE	1207	Æ	5	INTEREST GRP STUDENTS MNTHF 1130-1220 T 1130-1220 OPTL LINKED WRIT	SMIII	120 B014	ANAGNOST,A	1234	•	•	TTH 830-950 W/SOC 486 A SO/JR/SR/GR ONLY	DEN	212	VAN DEN BERG
>21.87	A	1-6	MITWITHE 1130-1220 EC FROM INSTR			1208	AF.	5	COURSE: SEE ENGL 198 MWTHF 1130-1220	SM 1	120	ANAGNOST A	ANTH > 1235		3.9	ANTH PRACTICUM ARR			
>2188		1-6	ARR EC FROM INSTR	• •	FRAZG	1200	•	•	T 1230-120 OPTL LINKED WRIT	SWS E	B012					EC DEN MO32			
>2189		1-6	ARR EC FROM INSTR	• •	OLGUINLR	1209	AG	5	COURSE: SEE ENGL 198 MWTHF 1130-1220 T 1230-120	SAV 1	120 153	ANAGNOST,A	ANTH > 1237		VAR	UNDERGRAD RESEARCH ARR EC DEN MO32	•	•	•
CHSTU 2190		5	SPOL TOPICS CH STU- NAMF 130-320 GENDER, NIGRATION & TECHNOLOGY	PAR 120	FRAZ,G	1210	AH	5	OPTL LINKED WRIT COURSE: SEE ENGL 198 MWTHF 1130-1220 T 1230-120	SMO 1 SWS 2		anagnost,a	ANTH 1238	500 Å	6	PRECEPTORIAL READING	SMI	120	anagnost,a
	AM	ERI	CAN INDIAN	STUE	DIES				OPTL LINGED WRIT COURSE: SEE ENGL 198							W/ANTH 202 AA GR ONLY PLUS ONE HOUR •			
AIS	201		INTRO ETHNOHISTORY			ANTH 1212 W		5	MTRO TO ANTH LING MTWF 1130-1220 TH 830-920	SIG 1	134 212	HUNNE	ANTH 1239	503 A	6	INTRO LING ANTHRO MTWF 1130-1220 W/ANTH 203 AA	SIG	134	HUNNE
1153 Als	316	5	AMER INDISOUTHEAST		LOMAWAMALK	1213	AR.	5	W/ANTH 503 A MEETS COLLEGE STUDIES PROGRAM REQUEREMENTS MITHF 1130-1220	5	134	HINNE				GR ONLY PLUS ONE HOUR *			
	A 317	5	AMER IND SOUTHWEST			W W	~	•	TH 930-1020 W/LING 203 AB MEETS COLLEGE STUDIES	JHN 1	iõi	4 1 m 2 20 Mph	ANTH > 1240		2	CUR ISSUES SC ANTH M 330-450 CR/NC ONLY	DEN	401	PENBERTON, J Ny jia
1155	k .	5	MNTH 1130-1245	DEN 216	WITHERSPOON				PROGRAM REQUIREMENTS	\$						GR ONLY			

UNIVERSITY OF WASHINGTON AUTUMN QUARTER 1992

SI	EPT IN PEC COO	COURSE Section Se	CRD	TITLE Day time Comments	BLDG ROOM	INSTR		COURSE SECTION	•	TITLE DAY TIME COMMENTS	BLDG ROOA	1	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR
_	•		ANT	HROPOLOGY	(cont	.)	ARCHY 1316	520 AA	5	PRINS ARCHY THEORY MTWF 930-1020 ARR W/ARCHY 205 AA	9G 134	WENKE,R	AMATH 1168	402 M	4	METHOD APPLIED MATH MAYE 130-220 T 130-220 W/ENGR 402 AA	LOW 105 LOW 105
	NTH 1241		3	ACCULT AND ETHING T 330-450 W/SISSE 490 A ACCULTURATION & ETHICCITY	DEN 307	KEYES,C	ARCHY > 1317		1-9	PLUS 1 HOUR • ROEPMONT STDY/RSCH ARR EC DEN MO32	• •		AMATH > 1169	A	VAR	COPP CTAN LOOK SLATS	• •
	NTH 1242		3	DIALECTOLOGY TTH 130-250 W/LING 530 A	SAV 209	KWISSELE	ARCHY > 1318		3-9	INTERNSKIP ARR CRANC ONLY			1170	A	1	T 230-420 CR/NC ONLY APPLIED MATH CLINIC	GUG 317 LEVEQUER
A	NTH 1243 %	538 A	3	POL OF REPRESENT VY 130-420 GR ONLY	DEN 306	PENSERTON,J		PH	YSIC	EC DEN MO32 CAL ANTHRO	POLO	OGY	1171	٨	1-2	ARR CR/NC ONLY	• •
A	NTH	565		THEORY SC ANTH									AMATH 1172		3	MATH BIOLOGY I TTH 900-1020	GUG 306
	1244		5	MW 130-320 EC DEN MO32 MJ/GR ONLY	DEN 401	HARRELLS	PHY A 5749	M	5	PRINCIPLES PHY ANTH TWTHF 1030-1120 T 830-920 W/PHY A 502 A	DEN 449		AMATH 1173 %	505 Å	3	FLUID DYNAMECS TTHE 1030-1120 W/OCEAN 504 A GR ONLY	OTB 205
	NTH 1245		5	WAYS OF SPEAKING MMF 230-320	RAI 114	PHILIPSEN,G	5750 5751		5 5	TWTHF 1030-1120 T 930-1020 TWTHF 1030-1120	GUG 224 DEN 449 GUG 224	TRACER,D TRACER,D	AMATU				
	%			F 430-520 PM W/SPCH 584 A GR OWLY	RAJ 114	ŕ	5752 5753	AD	5	TH 830-920	DEN 449 GUG 224 DEN 449 GUG 224	TRACERD TRACERD	AMATH 1174	٨	3	CAL OF VAR I NMF 1130-1220 W/MATH 507 A	LOW 219
	NTH 1246		1		DEN 401	GREENLI	5754		5	TH 1130-1220 TWTHF 1030-1120	DEN 449 GUG 224	TRACERD	AMATH 1175		3	NETWORK OPTIMIZAN May 1230-120	GUG 410 :
	%			CR/NC ONLY GR/NU ONLY			5755	AG	5	TH 1230-120 TWTHF 1030-1120	DEN 449 GUG 224	TRACER _L D				W/MATH 514 A	
	MTH 1247		1-9	INDEPNONT STDY/RSCH ARR . EC DEN MO32			5756	AH	5	T 1130-1220 TWTHF 1030-1120 T 1230-120	DEN 449 GUG 224 DEN 449	TRACER,O	AMATH 1176		3	OPTUSEZTIN UNCERTINTY MKF 830-920 W/MATH 517 A	GUG 410
	MTH 1248		1-9	MASTERS THESIS ARR CR/NC ONLY			PHY A 5757		5	INTRO TO PRIMATES M 930-1020 TTH 930-1120 SO/JR/SR ONLY	SMI 115 SMI 115	NEWELLL	AMATH 1177 AMATH	٨	3	MTH PART DE EQ II TTH 1030-1150 ANALYSIS ENGR SCI I	GUG 410
	NTH			EC DEN MO32 Doctoral dissertativ			PHY A 5758	558 A	5	HUMAN FOSSEL EVOL MITWITHF 130-220	DEN 209	ECK,G	1178	A	3	MWF 830-920 W/A A 567 A	GWN 201
,	1249	^	1-9	ARR CR/NC ONLY EC DEN 16032			PHY A 5759	473 Å	5	BIOL ADAP HUM POP MMF 1030-1150	DEN 406	TRACERLO	AMATH 1180	584 A	3	LIN ALG AND MUM MTH MYF 130-220 W/A A 584 A	GUG 410
_				ARCHAEOLO	GY		PHY A 5760		3	SOCIOCUL ECOLAHLTH WF 130-250	DEN 302	LEONETTI,D	AMATH 1182	587 Å	3	ASYMPT & SPEC FUNCS TTH 130-250 W/MATH 587 A	LOW 217
	RCHY 1305		5	PRINCIPLES OF ARCHY MITHE 930-1020 TH 830-920 W/ARCHY 501 A	AND 223 PAR 213	GRAYSON,D	PHY A >5761		YAR	UNDERGRAD RESEARCH ARR EC DEN MO32	• •		AMATH 1183	594 A	3	NUMERICAL ANALYSIS MW 430-545 PM W/MATH 594 A	LOW 101
	1306	5	5	MTNF 930-1020 TH 930-1020	MEB 238	GRAYSON,D	PHY A 5762	502 A	6	PRECEPTORIAL READING TWITHF 1030-1120	GUG 224	TRACER,D	AMATH	600		INDEPNIONT RSCH/STDY	
	1307 1308		5	MTWF 930-1020 TH 1130-1220 MTWF 930-1020 TH 1230-120	AND 223 MLR 302A AND 223 DEN 211	GRAYSON,D GRAYSON,D				W/PHY A 201 AA GR ONLY PLUS ONE HR •			>1184 AMATH		1.9	ARR CRANC ONLY MASTERS THESIS	• •
	RCHY 1309		1-3	ARCHY LAB TECHNIQUE ARR -		STEINU	PHY A >5763		1-9	INDEPNDNT STDY/RSCH ARR EC DEN M032	• •		>1185 AMATH	A	1-9	CR/NC ONLY	• •
	RCHY 1310		5	ANALYSIS ARCHY DATA TTH 130-420 NEUST HAVE HAD ARCHY	DEN 115	HAGSTRUM,M		A	PPL	IED MATHER	ATIC	s	> 1186		1.9	DOCTORAL DISSERTATIN ARR CR/INC ONLY	• •
_				205						ASSES ARE AVAILABLE TO C		TUDENTS ONLY		-		ART	
	RCHY 1311	A	6	GEDARCHAEOLOGY NOW 130-420 EC DEN MO32	DEN 115	STEINLI	AMATH 1161	351	3 E KEQU	OUANT METHODS 1 NWF 1030-1120						n art 104 for Unidergrai art 102 for Graduate O	
	RCHY 1312		3	QUANT ANLYT TECHNOS BLTWTHF 1030-1120 GR UI		WENKER 2 B	AMATH 1162		3	W/MATH 351 A INTRODUCT MODELING MWF 1130-1220			• IF THER		WD FO	D IN STUDIO CLASSES R Space in a studio art c T	LASS, AN ENROLLED STUDENT
	RCHY 1313		5	FORMAL THEORY MAYTHF 1030-1120 EC DEN MO32	THO 215	DUNNELL,R	AMATH	400		W/MATH 381 A METH OF ENGR ANALYS			WO MEET REQUIRED		E CLAS	S WITHOUT CONTACTING TH	E INSTRUCTOR WILL BE
	RCHY 1314		VAR	UNDERGRAD RESEARCH ARR EC DEN MO32			1163		3	MMF 830-920 W/CH E 400 A	BNS 203			ROP CODES	•		
	СНУ			PRECEPTORIAL READING			AMATH 1164	401 AA	4	METHOD APPLIED MATH MAF 130-220 T 130-220	SIG 134 SIG 134		%	104 A	3	INTRO TO DRAIVING TTH 830-1120 EC EI	ART 327
•	1315	A	6	W/ARCHY 205 AA	AND 223	GKY YSONLD	1167	BA	4	W/ENGR 401 AA MAF 130-220	GUG 306	,	%	В	3	TTH 1130-220 EC II	ART 329
1	3			GR ONLY Plus one hr •		.				TH 130-220 W/ENGR 401 BA	GUG 306	-	1321 %	С	3	TTH 230-520 EC III	ART 329

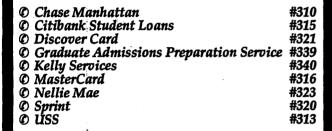
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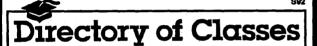
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DEPT SIN SPEC CO	COURSE SECTION DOE	CRD	TITLE Day Conseents	TIME	BLDG	ROOM R	NSTR		COURSE SECTION		TITLE DAY COMMENTS	TIME		OOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day Teve Comments	:	8LDG	ROOM INSTR	
			ART	(cont.))			>1350	В	5	TTH EC ULU ART NU MATERIALS	1130-220 FEE REQUIRED	ART O	22	ART >1367	322 A	3	ID MATERS & ME MAY 113 EC I, II, III ROUST DESIGN I	AJ .	art	232	•
ART > 1322	105 A	5	EC ULD ART MU FRESHMAN (830-1120 Interest	ART	301		ART > 1351	250 A	5	EC LULII Art Mu	1130-220	ART 2	16	ART 1368	325 Å	5	EC EI	-520 PM	art	304	
>1323	8	5	GROUP STU	DENTS ONLY 830-1120	ART	329		ART	255	_	FABRIC CO	FEE REQUIRED	457 4		ART > 1369	330	5	ART MU INTERMED WEAVI	NG 0-220	ADT	220	
>1326		5	ACNEF EC ULUI ART MJ	1130-220	art			1352	^	5	TTH EC (I) ART MJ MATERIALS	830-1120 FEE REQUIRED	ART 2	10	7200	•	•	EC LULI ART MU MATERIALS FEE R				
>1326	Ε	5	EC LALI Art Mu Nonf Ec Lali	230-520	art	329		ART 1353	256 A	5	PAINTING NAV EC III	830-1120	ART 3	20	ART >1370	332 Å	5	EC LITO	COMP -1120	art	025	
`>1327	F	5.	ART MU TTHF EC ULU ART MU	230-520	art	304		1354	В	5	TTH	HEDULED HRS 830-1120	ART 3	22				ART MU MEETS COLLEGE PROGRAM REQUE	STUDIES REMENTS			
ART > 1329	106 A	5	DRAWING MMF EC LILEI	1130-220	ART	329		ART	257		ART MJ PLUS 3 SC PAINTING	HEDULED HRS			ART >1371	333 A	5	METAL CASTING MIN 130 EC ULD ART MJ		CMA	114	
>1330	8	5	ART MU TTHF EC LILIII ART MU	230-520	art	301		1355	٨	5	MW W/ART 256 EC III ART MJ		ART 3	20	ART > 1372	337 A	5	WELDING NW 830	-1120	CIMA	115	
ART > 1332	109 A	3	DESIGN NAV EC LILII	830-1120	art	110		1356	8	5	TTH W/ART 256 EC EI ART MJ	EDULED HRS 830-1120 B	ART 3.	22				EC ULD ART MJ MATERIALS FEE R	EÓNSED			,
>1331	-	3	ART NU TTH EC ULD ART NU	830-1120	ART	3	IA.	ART	258		PLUS 3 SCI JEWELRY D	HEDULED HRS ESIGN			ART 1373	345 A	5	EC DI Art Mu	-1120	ART	210	
>1334		3	EC ULU ART MU TTH	1130-220	art Art			>1357	۸	5	ary ec I, II, III art Mj Materials	1130-220 FEE REQUIRED	ARI I	25	ART -1374	348 A	5		0-220	art	201	•
>1335	E	3	EC ULU ART MU MW EC ULU ART MU	230-520	art	230		ART 1358	259 A	5	EC III	UBLE MEDIA 1130-220	ART 3	25	·			EC EI ART MJ MATERIALS FEE R	EQURED			
1337 ART		3	TTH EC () DESIGN	230-520	ART	230		ART	251			HEDULED HRS HST DESIGN 830-1120			1375	309 A	5	EC III Art MJ	0-220	art	201	
>1340 >1341		3	ARY EC ULI ART MU	230-520 1130-220	art	•		>1359	A	5	EC LLLD	830-1120 Sign Mu Fee Required	ART 2	32	ART >1376	353 A	5	MATERIALS FEE R	ART	CHA	101	
ART	201		EC ULUI ART MU CERANCO HA					ART 1360	265 A	5	ENTERMED TTH EC II	DRAWING 830-1120	ART 3	.: ·				EC LILCI ART MU MATERIALS FEE F	EQURED			
7 1343	- Ã'	5	MON EC III Art Mu	1130-220 FEE REQUIRED	art	002		1381	8	5	ART MJ PLUS 3 SCI MW EC III ART MJ	EDULED HRS 1130-220	ART 3	27	ART > 1377	\$57 A	5	HOLLOWARE TTH 103 EC ULU ART MU MATERIALS FEE R	0-120 EOLOSED	art	125	
ART 1344	, Ā	5	CERAM ART NAW EC ID ART MU	THROWING 230-520	art	002		1362	С	5	PLUS 3 SCI TTH EC III ART MAI	EDULED HRS 1130-220 EDULED HRS	ART 3	01	ART > 1378	358 A	5 -	JEWELRY DESIGN	•	ART	125	ē
ART > 1345		5	GRAPHIC DE	FEE REQUIRED SIGN 830-1120		230		ART 1363		5	BEG SCULF MW EC III ART MJ	TURE COMP 830-1120	ART 1	24	ART >1379	360 A	5	MATERIALS FEE R	EQUIRED 0-220	art .	301	
>1346	8	5		S MJ 830-1120	ART	230				,	MATERIALS	FEE REQUIRED						ART NU			38	
>1347	C	5	ec uld Graphic de TTH EC Uld Graphic de	1130-220	ART	230		ART >1364	307 A	5	EC LILII Art Mu	PAINTING 830-1120 (EDULED HRS	ART 3	22	ART 1880	365 A	5	GRAPHIC DESIGN MW 113 EC II GRAPHIC DESIGN MATERIALS FEE R	M	art	207	
ART > 1348	215 A	5	EC UUI Art mu	PLES 230-520 FEE REQUIRED		225		ART >1365	309 Å	5	ec ulu Art Mu	AINTING 1130-220 EDULED HRS	ART 3	20	ART >1391	372 Å	5	INTERNO PHOTO 1TH 230 EC ULU ART MU MATERIALS FEE R	-520	art	022	
ART > 1349	230 Å	5	EC ULII Art Mu	TO I 830-1120 FEE REQUIRED		022		ART 1366	318 A	5	EC EI	R INDUSTRY 1130-220 Sign Mu Fee Required	ART 2	32	ART 1382	378 A	5	GRAPHIC DESIGN TTH 113 EC II GRAPHIC DESIGN MATERIALS FEE R	0-220 . Mu	art	207	

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AUTUMN QUARTER 1992																			
DEPT SUN SPEC CO	COURSE SECTION DOE	080	TITLE Day time Comments	8LDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	C80	TITLE DAY TIME CONCRENTS	BLD	ROOM INSTR		SEPT SUN SPEC CO	COURSE SECTION OE	CRD	TITLE Day Time Comments	BLDG	ROOM	INSTR	
			ART (cont.	ART 1398	478 A	5	GRAPHIC DESIGN TTH 830-1120 GRAPHIC DESIGN MU	ART 247		•	ART HISTORY								
ART > 1383	405 Å	5	ADVANCED WEAVING INN 1130-220 W/ART 330 A EC LIAD ART MJ MATERALS FEE REQUIRED		ART > 1299	485 Å	5	MATERIALS FEE REQUIRED ADV CERANIC ART TTH 230-620 EC ULU ART MU	CMA	109 WALKER,	1.	ENTRY O	ODES AVAR Intry Code	ABLE IN	IN ART 104 FOR UNDER ART 209 FOR GRADS SURV WEST ART-ANC	rads			
ART > 1384	411 Å	5	ADV PHOTO MW 830-1120 EC ULU PHOTOGRAPHY MU MATERALS FEE REQUIRED		ART > 1400	426 Å	3-5	MATERALS FEE REQUIRED ADVANCED CERAMICS ARR EC LILE CERAMIC ART M.I.	•	•		1416	:M	5	MRF 130-220 TTH 830-920 EC II OPTIONAL LINKED WRIT COURSE SEE ENGL 19 MO AUDITORS MRF 130-220	KNE ART	004		
ART > 1385	414 A	5	COLOR PHOTOGRAPHY MW 1130-220 EC LUJ PHOTOGRAPHY MJ MATERIALS FEE BEQUIRED	ART 022	ART > 1401	490 A	3/5	MATERIALS FEE REQUIRED NOW PROJPTG/SOLP ARR EC ILLII	•	•		1418		5	TTH 930-1020 EC III OPTIONAL LINXED WAT COURSE SEE ENGL 19 NO AUDITORS MAFF 130-220 TTH 930-1020	ART G KONE	120		
ART >1368	415 A	5	SR THESIS PHOTO MW 230-520 EC ULB PHOTOGRAPHY MU MATERIALS FEE REQUISED	ART 022	ART > 1402	429 Å	3/5	RION PROJUESION ARR : EC ULUI	•	•		1419	AD CA	5	EC BI OPTIONAL LINKED WRIT COURSE SEE ENGL 19' NO AUDITORS LIGHT 130-220 TTH 1030-112	G	120		
ART > 1887	425 A	5	FRER ARTS PROJECTS ART EC ULD ART NU MATERIALS FEE REQUIRED	*, * ,)	ART > 1403		3	Graduate Sembar Arr EC Ului	•	•	,	1420	Æ	5	EC D OPTIONAL LIRKED WRT COURSE SEE ENGL 19 NO AUDITORS MNF 130-220 TTH 1030-112	G.	120 006		٠,
ART > 1353	436 Å	5	SCULPTURE COMPOSITN ARR EC ULUI ART MJ) 1404	5(5 A	3-15	PHOTOGRAPHY MW 230-520 W/ART 415 A EC LILII	ART	022		1421	A F	5	OPTIONAL LINKED WAT COURSE SEE ENGL 19 NO AUDITORS NATE 130-220 TTH 1130-122	KNE	120	4.8	
ART 1389		5	ADV ROUSTRIAL DES TTH 830-1120 ROUST DESIGN MU MATERIALS FEE REQUIRED	ART 235	ART >1405	520 A	3	PAINTING PETHING SEM ARR CR/NC ONLY EC ULU	•	•		1422	AG	5	EC EI OPTIONAL LINNED WIST COURSE SEE ENGL 19: NO AUDITORS MMF 130-220 TTH 1130-122	KNE	120 006		
ART 1390	450 Å	.5	ADV INTAGLIO NOV: 830-1120 W/ART 345 A EC II ART MJ MATERALS FEE REQUIRED		ART > 1406	522 Å	3-15	SCULPTURE ARR EC (11,5)	•	•		1423	A H	5	EC BI OPTIONAL LINKED WIST COURSE SEE ENGL 19 NO AUDITORS MWF 130-220 TTH 1230-120	G KNE	120		
ART 1391	454	5	ADN SERIGRAPHY 1TH 1130-220 W/ART 349 A EC II ART MU		ART >1407	547	3-15	REER ARTS ARR EC LALI		•	}	1424	A .	5	EC BI OPTIONAL LINGED WAT COURSE SEE ENGL 19 NO AUDITORS MNY 130-220 TTH 1230-120 EC BI	KNE	120		
ART > 1292	457 Å	5	MATERIALS FEE REQUIRED ADVANCED HOLLOWARE TITH 1030-120 W/ART 357 A EC 14.21 ART HJ	ART 125	>1408 ART >1409	550	3-15 3-15	ARR EC LLLI PRENTIMAKUNG ARR EC LLLII	•	•	1	1425	AJ .	5	OPTIONAL LINKED WRIT COURSE SEE ENGL 19' NO AUDITORS PICLUDES FRESHMAN INTREST GROUP STUDI MAYF 130-220 TTH 130-220	NTS KNE ART	120 004		
ART > 1293	459 A	5	MATERIALS FEE REQUIRED ADVANCED ENAMELING TITH 1030-120 W/ART 357 A EC 14.8 ART MJ	ART 125	ART >1410	¥ \$53	3-15	CERANC ART ARR EC UNI	•	•		1426	AX	5	EC III OPTIONAL LIRRIED WIRT COURSE SEE ENGL 19 NO AUDITORS NOVE 130-220 TTH 130-220 EC II	KNE ART	120 006		
ART > 1294	460 Å	5	MATERIALS FEE REQUIRED ADV METAL DESIGN ARR EC LILEI ART NU	• •		933	3-15	EC LILEI Painting		•		1427	AL.	5	OPTIONAL LIRKED WITT COURSE SEE ENGL 19 NO AUDITORS MINF 130-220 TITH 230-320 EC III OPTIONAL LIRKED WITT	KINE ART	120 006		
ART >1895		,5	MATERIALS FEE REQUIRED ADVANCED PAINTING TTH 1130-220 EC LULI PAINTING MJ	•	>1412 ART >1413	580	3-15 3-15	ARR EC LILII GRAPHCC DESIGN		•		ART H 1430	222 A	3	COURSE SEE ENGL 19: NO AUDITORS PHOTO THEORY & CRIT TTH 1130-12:	•	120	BERGER	
ART > 1296	484 A	5	ADV PARITING/DRAWING TTH 1130-220 W/ART 463 A EC 14.0 PARITING MU	ART 322		500	1-9	EC LILII RIDEPHONT STDY/RSCH ARR EC LILII	٠.	•					EC II MEETS COLLEGE STUD PROGRAM REQUIRENSI COLLEGE STUDIES STUDIESTS MUST REGIS CONCURRENT WITH ART H 499	es Its Ter			
ART 1297	466 A	5	GRAPHIC DESIGN NOW 830-1120 GRAPHIC DESIGN MU MATERIALS FEE REQUIRED		ART > 1415	700 Å	1-9	Masters Thesis Arr EC ULB	•	•		ART H 1431		5	CHINESE ART MINITHF 1030-112 EC II	O ART	003	SLBERGELD,	ı

SPEC CO	COURSE SECTION DE		TITLE DAY TIME COMMENTS	BLDG ROO	M INSTR		COURSE SECTION		TITLE DAY TIME COMMENTS	BLDG ROO		DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Consvents	BLDG ROOM INSTR
		AR	T HISTORY (cont.)		ART H > 1451		VAR	MASTER'S PRACTICUM ARR CR/NC ONLY	• •		CHIN 2172	311 A	6	ADVANCED CHINESE MHF 900-1020	ART 004 YUE-HASHIMOT
ART H > 1432		4	CHADO JAPAN ESTHICS W 230-420 EC ULBI PLUS 4 HRS LAR:	ART 004		ART H > 1452	599 A	2	EC LILIS ROG-WRITG PROJECTS ARR EC LILIS		ISHEKAWAC	CHIN 2173 CHIN	342 A 380	3	THE CHINESE LINGUAGE MAF 1030-1120 CHIN NOVEL IN ENGL	ART 006 YUE-HASHSMOT
FRA tr	•••		TH AM OR PM ART OF NONC INDIANS			>1453 >1454		2	ARR EC LUCI ARR	• •	KARTSONIS,A Kingsbury,M	2174 CHIN	A 451	5	NWF 100-220 FIRST-YR CLASSICAL	SAV 241 BRANDAUER,F
1433 1433	## #A	5	MMF 1130-1220 TTH 830-920 W/ANTH 331 AA	KNE 110 ART 003	WRIGHT,R	1455	E	2	EC LILIII ARR	• •	FAILING,P	2175 CHIN	à 481	5		MLR 302A BOLTZ,W
1434	: A3 -	5	EC III MMF 1130-1220 TTH 930-1020 W/ANTH 331 AB	KNE 110 ART 003	WRIGHT,R	ART H > 1456	600 A	1-9	INDEPNONT STDY/RSCH ARR EC I,U,U	• •		2176 CHIN	A 499	5	ARR	• • HSAAH
1435	AC .	5	EC II MONF 1130-1220 TTH 1130-1220 W/ANTH 331 AC	KNE 110 ART 003	WRIGHT,R	ART H > 1457	700 A	1-10	MASTERS THESIS ARR EC LILLS	• •		>2177 W	A 531	3-5	ARR EC GWN 225 STDS CHIN PHONOLOGY	
1436		5	EC B MONF 1130-1220 TTH 830-920 W/ANTH 331 AC	KNE 110 ART 317	WRIGHT,R	ART H > 1458	800 A	1-10	DOCTORAL DISSERTATIN ARR EC LALII			2178 CHIN	A 551	3	M 130-450 SECOND-YR CLASSICAL	CLK 120 NORMANU
1437	Æ	5	EC III MORF 1130-1220 TTH 130-220	KNE 110 ART 317	WRIGHT,R				ASIAN			2179 CHIN	Ã' 559	5	MW 130-320 METH AND MATERALS	BLM 409 KNECHTGES,D
1438	Æ	5	W/ANTH 331 AE EC B MNF 1130-1220 TTH 230-320 W/ANTH 331 AF EC B	KNE 110 ART 003	WRIGHT,R	ASIAN > 1459	401 Å	5	INTRO ASIAN LING MTWTHF 1130-1220 EC GWN 247	DEN 213	SCHETTWANLH	2180 CHIN 2181	560 A	5	PROSEMINAR CHINESE	GWN M230 KNECHTGES,D GWN M226 BRANDAUER,F
ART H 1440	3 51 Å	5	EARLY MED & BYZANT MON 230-420 EC B Plus 1 hr •	ART 003	KARTSONIS,A		488 Å	3	SPECIAL TOPICS ARR IAPANESE LANGUAGE TEACHING METHODOLOGY	• •	BROCKETT,C	CHIN 2182	561 A	5	CHINESE LITERATURE STUDIES CHINESE LIT TTH 130-320	GYIN M226 WANG,C
ART H 1441		5	ITALIAN REN ART MRF 1230-150	ART 003	SNOW-SMITH,J				MUST REGISTER CONCURRENT WITH ASIAN 518A			CHIN 2183	573 A	5	SMNR CHIN POETRY M 130-450	GWN M226 WANG.C
ART H > 1442	380 A	5	19TH & 20TH C ART TTH 1230-150		FALINGP	ASIAN 1461 %	518 A	2	LANGUAGE TEACH METH TH 330-520 W/GERM 518 A MUST REGISTER	DEN 317	BRANDLIK	CHIN 2184	590 A	5	THERTEEN CLASSICS WF 130-320	SMI 313 BOLTZW
80P**	ana.		EC L IL B	ART 317					CONCURRENT WITH ASIAN 498 A LANGUAGE PEDAGOGY						HINDI	
ART H 1443		3	ART H AND CRITICISM TTH 930-1050 ART H GR STUDENTS MUST REGISTER CONCURRENT W/ART H 55		ISHBKAWA,C	ASIAN > 1462	600 °	1-9	INDEPNONT STDY/RSCH ARR - EC GWN 225		j	HINDI 3985	311 A	5	ELEMENTARY HINDI MTWTHF 930-1020	SMI 311 HINES,N
ART H.	452		EC B ART/RELIG/POL-4-8 C	7 3			700 A	1-9	MASTERS THESIS ARR EC GWN 225			HIND1 3985	401 A	5	ADVANCED HENDI MTWTHF 1030-1120	GWN M224 SHAPIRO,M
1444	Å	3	NEW 1030-1150 W/RELIG 442 A EC II	ART 317	Kartsonis,a	ASIAN >1464	800	1-9	DOCTORAL DISSERTATIN			HINDI 3987	404 A	3	HINDI MORPHOLOGY MWF 830-920	GWN M230 SHAPIRO,M
			ART H GR STUDENTS MUST REGISTER CONCURRENT W/ART H 59	99				. 7	EC GWN 225			HIDIDA > 3988 %	499 A	3-5	UNDERGRAD RESEARCH ARR EC GWN 225	• •
ART H 1445	482 A	3	art H Gr Students		KINGSBURYJM	CHEEN	111		CHINESE FIRST-YEAR CHINESE			3989	501 A	3	STDES MED BRAJ LIT TTH 130-250	GWN M224 ENTWISTLEA
			MUST REGIS CONCURRENT WITH ART H 599 EC 12	I		2150 2151	A	5 5	MTWTHF 830-920 EC II GWN 214 MTWTHF 930-1020	SAV 146 SAU 407	NORMAN,S				INDIAN	
ART H >1445 %	400 A	2-5	CRANC ONLY	• •	•	2162 2163		5 5	EC EI GWN 214 MTWTHF 930-1020 EC EI GWN 214 MTWTHF 1030-1120	SMI 105 SAV 335			403 A	3	INTRO WRETTEN URDU MW 130-220	GWN M224 HINES,N
ART H	490	45	EC LLID NOWDUAL PROJECTS			2164	E	5	EC EI GWN 214 MTWTHF 1030-1120 EC EI GWN 214	SAV 209		INDN 4228	404 A	3	READINGS URDU LIT TTH 130-220	SMI 313 HINES,N
>1447	•	2-5	ARR EC I, II, II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS WHEN TAKEN CINCURRENT			2165 CHIN > 2167	121	10	MTWTHF 1130-1220 EC II GWN 214 ACCELERATED CHINESE MTWTHF 830-1020		NORMAN.S	INDN >4229	499 A	3-5	UNDERGRAD RESEARCH ARR EC GWN 225	• •
ART H > 1448		•	WITH ART H 232			CHIM	211		EC GWN 214 SECOND-YEAR CHINESE						INDONESIA	N
>1448 ART H		5	ARR EC ULUI EARLY CHRIS/MED ART	•		2168 2169		5 5	MTWTHF 930-1020 EC III GKN 212 MTWTHF 1030-1120 EC III GWN 212	SAV 146 SAV 146	HSIA,H	INDON 4230		5	ELEM INDONESIAN MTWTHF 130-220	SMI 107 OELE
>1449	Ř.	5	ARR EC ULD	• •	KARTSONIS,A	2170	C	5	MTWTHF 1130-1220 EC II GWN 212	SAV 146		IXDON 4231		5	INTERMED INDONESIAN INTERTHE 1030-1120	SAM 111 OELE
ART H > 1450		5	Seminar Italian Ren Arr Ec ulu	• •	CHTIME-WORE	CHIN 2171	301 A	5	STUATIONAL CHINESE MITWITHF 930-1020 EC II GWN 244	OLM 211	HSEHJM 48	INDON 4232	311	5	ADVANCED INDONESIAN MITWITHF 930-1020	GWN M224 CELE

DEPT SUN SPEC CO	COURSE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM PASTR	DEPT SUN SPEC CO	COURSE	(20)	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION	CRD:	TITLE DAY TIME COMMENTS	' BLDG ROOM	I ASTR
300	<u></u>		JAPANESE		4283		5	T 1030-1120	JHN 101 SAG 307	SHOURT	560	3	79342 20 H4 2009		POTTERUX
JAPAN	111		FRST-YEAR JAPANESE	- 	4284	Æ	5	EC IJ GWN M229 NO AUDITORS T 1030-1120 MWTHF 130-220	JHN 101 SAV 146	SAKRT 6501	581	3	READ BUDDHIST TEXTS TTH 130-250	SMG 311	coxic Tr-
4255 %	M.	5	MYTHF 930-1020 EC D GWN M229	BAG 131 BROCKETT,C THO 231	JAPAN			EC EI GYN M229 THERD-YEAR JAPANESE					TAMIL		
4256	AB	5	NO AUDITORS T 1030-1120 NONTHE 930-1020 EC B GNEN M229	BAG 131 PAR 120	4285 4286		5	TH 1030-1120 MTWF 930-1020 EC II GWN M212 TH 1030-1120	THO 125 HASEGAWAM SMJ 107 THO 125	TAMEL 6933		5	ELEMENTARY TAKEL NOVINE 830-920	GWN M22	I SCHIFFMANUH
4257	AC	5	NO AUDITORS T 1030-1120 NAVIHF 930-1020 EC II GWN M229	BAG 131 SAV 127	>4287	AC	5	MTWF 1030-1120 TH 1030-1120 MTWF 1130-1220 EC GWN M212	SM 311 THO 125 SM 311		321 A.	5	INTERMED TAMAL ARK		SCHIPFINANH
4258	AD	5	NO AUDITORS T 1030-1120 NAWTHF 1030-1120	BAG 131 PAR 120	JAPAN 4288	321 Å	5	JAPN LIT & FILMA	SKI 318 MARKUSA	TAMIL >6935	429		UNDERGRAD RESEARCH	•	9 . .
4259	Æ	5	NO AUDITORS T 1030-1120 NO AUDITORS	BAG 131 BLM 409	JAPAN	431	•	ROGS MOD JAPAN LIT				•	EC GWN 225	 .	
4260	AF	5	T 1030-1120 MYNTHF 1130-1220 NO AUDITORS	BAG 131 PAR 110	>4289 ₩	A	5	TTH 930-1120 EC GWN M239 PLUS ONE HOUR •	SAV 326 RUBINJ					•	
4261		5	T 1030-1120 MMTHF 1130-1220 NO AUDITORS	SMI 113	JAPAN 4290		5	CLSCL JAPAN GRANINAR MNF 1130-1250	SAV 241 MARKUSA	6955		5	MASIC THAI MITWITHF 1230-120	THO 118	KESAŸATANAD
4262 4263		5	T 1030-1120 MWTHF 1030-1120 NO AUDITORS T 1030-1120	SAU 113	JAPAN >4291		3.5	UNDERGRAD RESEARCH ARR EC GWN 225	• • • • • •	THAI 6956	401 A	5.	INTERMED THAI MITWITHF 130-220	THO 331	KESAYATANAD
7603		,	MONTHE 1230-120 EC EI GWIN M229 NO AUDITORS	SA 113	JAPAN 4292		5	ADV ROGS MODERN LIT	• TREÀT,J	THAI 6957	411 A	5	READINGS IN THAI MITWITHE 230-320	THO 331	KESAVATANA-D
4264	AJ .	5	T 1030-1120 MNTHF 1230-120 EC II GWN M229 NO AUDITORS	BAG 131 SAV 153	JAPAN 4293	540	3	SMAR JAPANESE LING ARR	BROCKETT.C	THAI >6958	499 Å .	3-5	UNDERGRAD RESEARCH ARR EC GWN 225	• •	•
>4265	AK	5	T 1030-1020 MWTHF 130-220 NO AUDITORS	BAG 131 SMJ 113	JAPAN >4294	580	5	DVPT MOD JAPAN FICT TTH 130-320	SAD 111 RUBINJ				TIBETAN		-1.
4266	8A	5	FRESHMAN INTEREST GROUP STUDENTS ONLY T 1130-1220 MS/THF 930-1020	BAG 131 THO 231	*			EC GHN M239 Plus one hr •		TIB 5959	304 A	5	COLLOQUIUM TIBETIAN M 930-1020	THO 118	NORKWIGN
4267	88	5	EC II GWN M 229 NO AUXTORS T 1130-1220 MNTHF 930-1020	BAG 131 PAR 120				KOREAN		TIB	311		TW 930-1120 LITERARY TIBETAN	THO 118	
4268	BC BC	5	EC II GNN M229 NO AUDITORS T 1130-1220	BAG 131	KOR > 4295	301 A	5	INTRO TO KOREAN INTROTHE 830-920 EC GWN M246	SMJ 115	та	A 499	3	UNDERGRAD RESEARCH	GWN MZ2	S VAN DER KULL
			MNTHF 930-1020 EC IJ GKN M229 NO AUDITORS T 1130-1220	SAV 127	>4296 >4297		5 5	NTWTHF 830-920 EC GWN M246 MTWTHF 830-920	SAV 127 SAJ 107	>6961		3-5	ARR EC GWN 225	• •	
4269 4270		5	NO AUDITORS	PAR 120	KOR	311		EC GWN M246 MIXED SCRPT WRITING	THO 234	6962	511 A	3 .	ADV LITERARY TIBETN MF 100-220	SMI 311	VAN DER KULU
4271		5	T 1130-1220 ACNTHF 1030-1120 NO AUDITORS T 1130-1220	BAG 131	>4298 >4299		5	ATWITHF 930-1020 EC GYN M246 NO AUDITORS MTWITHF 930-1020	THO 234 PAR 322	ļ			TURKIC	•	
4272	BG	5	MONTHF 1130-1220 NO AUDITORS T: 1130-1220 MONTHF 1130-1220	BAG 131	, 4653	U	•	EC GWN M246 NO AUDITORS	THE SEE	TICIC 6963	301 A	5	ELEMENTARY UZBEK MTWTHF 830-920 W/TXSH 481 A	DEN 211	CIRTAUTASJ
4273	8H	5	NO AUDITORS T: 1130-1220 NONTHF 1030-1120	212 121	KOR 4300	411 A	5	RDGS CONTEMP KOREAN MINTHF 1030-1120 NO AUDITORS		TICIC 6964	401 A	3	INTEROXEDIATE UZBEK	1 1	CORTAUTASJ
4274	BI	5	NO AUDITORS T 1130-1220 MAYTHF 1230-120 EC EI GYYN M229	BAG 131	KOR 4301		3	SOCIAL SCI LIT TTH 1130-1245	GYAN M224	TRUC		•	W/TKISH 405 A Intiko uzbek lit		The Artis
4275	ฌ	5	NO AUDITORS T 1130-1220 MWTHF 1230-120	BAG 131	KOR	taa		NO AUDITORS NO EPENDENT STUDY	5 A	6965	٨	3	MWF 1030-1120 W/TKISH 414 A	DEN 211	CRTAUTAS
4276	BK	5	EC EI GWN M229 NO AUDITORS T 1130-1220 MWTHF 130-220	8AG 131 SMJ 113	>4302		3.5	EC GNN 225	<u> </u>	TKIC 6966		5	UZBEK MORPH & SYN MTWTHF 830-920 W/TKISH 301 Å	DEN 211	CRTAUTAS
			RIO AUDITORS			•••		SANSKRIT		TIGC >6967	499 A	3-5	UNDERGRAD RESEARCH ARR EC GWN 225	• . •	
JAPAN 4279	211 AA	5	MWTHF 1030-1120	JHN 101 KOTASJA NJR 302A	SKIXRT 6496	٨	5		SEE 313 SALOMONER	-	•		VIETNAMES	3E	i iii.
4280	AŖ.	5	NO AUDITORS T 1030-1120 MAYTHF 1030-1120 NO AUDITORS		SNXRT 6497	A	5		SMI 109 SALOMONUR	VIET	111		1ST-YEAR WETNAMESE	TUO	Malatina
4281		5	T 1030-1120 NOWTHF 1130-1220 NO AUDITORS		SRIXRT 6498	A	5	ADVANCED SANSKRIT TTH 1030-1220	GWN M226 COX,C	>7070		5	MTWTHF 1030-1120 EC GKN 225		
4282	AD	5	T 1030-1120 MNTHF 1130-1220 NO AUDITORS	JFN 101 S&G 313	SREICRT > 6429		3-5	UNDERGRAD RESEARCH ARR EC GWN 225	• •	VIET >7071	Z11 Å	5	2ND-YEAR VIETNAMESE MTWTHF 930-1020 EC GWN 225	THO 331	NGUYENUK

DEPT SUN SPEC CO	COURSE SECTION SE	CRO	TITLE DAY TIME CONSMENTS	BLDG ROOM	A PASTR		COURSE SECTION	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	1	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Condients	BLDGRO	OM INSTR	:
		VI	ETNAMESE (cont.)		ASTR 1492	500 A	1	ASTRON INSTRUCTION ARR CR/NC ONLY		58	ATM S 1515		4	INTRO DYNAMIC MET MINTHF - 1030-1120 TAKEN CONCURRENTLY WITH 501	ATG 61	O WALLACE,I	77
VIET >7072 %	214 A	⁻ ,5	ACCEL VIETNAMESE MATTH 1230-150 CR/INC ONLY EC GVIN 225	THO 335	NGUYEN,X	ASTR 1493 ASTR	508 A 511	3	ASTROPHYSICS II MNF 1230-120 GALACTIC STRUCTURE	JHN 119	BOHMUK	ATM S 1516	521 Å	VAR	SMAR ATMOS DYNAMICS TH 330-420 CR/NC ONLY	ATG 31	OC HOLTON	
			ASTRONOM	IY		1494 ASTR	A 555	3	PLANET ATMOS	JHN 123		ATM S 1517		VAR	PERM OF INSTR SMAR CLOUDS/PRECIP TH 1230-120	ATG 31	oc bakerjn	;
ASTR	101		ASTRONOMY .			1495 ASTR	A 576	3	MWF 1130-1220 W/GPHYS 555 A ASTRON COLLOQUIUM	ATG 406	GERASCH			TAN	CR/NC ORLY Persa of Instr	niu vi	oo arega	
1465		5	T 830-920 TH 830-920 MWF 1030-1120	KNE 110 JHN 223 JHN 214 KNE 110	MARGONLB MARGONLB	1496		1	W 330-450 CR/NC ONLY	PHY 314	WALLERSTEIN	ATM S 1518		VAR	B LAYERS/R SENSING TH 1130-1220 CR/NC ONLY PERM OF INSTR	ATG 31	OC BROWNLR	
1467	AC	5	T 830-920 TH 830-920 MMF 1030-1120 T 930-1020	JHN 214 JHN 223	MARGON,B	ASTR > 1497	600 A	1.9	INDEPNDAT STDY/RSCH ARR EC PHY 260	• •		ATM 8 1519	551 M	4	STRUCT & ANALYSIS I MWF 130-220 Th 130-320	ATG 61	O MASS,C	
1468	AD CA	5	TH 930-1020 MONF 1030-1120 T 930-1020 TH 930-1020	JHN 214	MARGON,B	ASTR > 1498	700 A	1-9	MASTERS THESIS ARR EC PHY 260	• •		ATM S 1520		3	PLANET ATMOS MORE 1130-1220			
1469		5	MMF 1030-1120 T 1030-1120 TH 1030-1120 MMF 1030-1120	KNE 110 JHN 223 JHN 214	MARGON,B MARGON,B	ASTR > 1499		1.9	DOCTORAL DISSERTATIN ARR EC PHY 260			ATM S 1521		2	W/ASTR 555 A ANDOLE ATMOS METEOR		HOLTON	
1471		5	T 1030-1120 TH 1030-1120 MMF 1030-1120	JHN 214 JHN 223 KNE 110			Α1	rmc	SPHERIC SC	EENCE	s	ATM S		3	ARR CR/NC ONLY LS DYNAM-TROP ATMOS			
1472	AH	5	T 1130-1220 TH 1130-1220 MMF 1030-1120 T 1130-1220	JHN 214 KNE 110 JHN 214	MARGON,B	ATM S 1500	101 M	5	WEATHER MIWTH 1030-1120	GKN 301	BATTISTLO	7143 %	A	3	NAME 1030-1120 CR/NC ORLY PREPEQ: ATMS 509 & 54		6 SARACHIKE	
1473		5	TH 1130-1220 MMF 1030-1120 T 1230-120 TH 1230-120	KNE 110 JHN 223 JHN 214	•	1501		5	F 1030-1120 INTENDED FOR NONMAJOR MTWTH 1030-1120 F 1030-1120	CHL 021 S GWN 301		ATM 8 > 1523		1-9	INDEPNONT STDY/RSCH ARR CR/NC ONLY	• •		
1474		5	MMF 1030-1120 T 1230-120 TH 1230-120 MW 700-920 PM	JHN 214 JHN 223	MARGON,B	1502	Æ	5	INTENDED FOR NONSALOS MITHTH 1030-1120 F 1130-1220 INTENDED FOR NONSALOS	S Gym 301 Low 101	eattisti,d	ATM S > 1524	700 A	1.9	EC ATG 408 MASTERS THESIS ARR			
ASTR 1477	150 AA	5	THE PLANETS	SMI 120		1503		5	MTWTH 1030-1120 F 1130-1220 INTENDED FOR MONMAJOR	GWN 301 BAG 154 IS	1		500		DOCTORAL DISSERTATIN			
1478	AB	5	M 830-920 W 830-920 MMF 930-1020 M 1030-1120	JHN 223 JHN 223 SAU 120 JHN 223		1504 1505		5	MTWTH 1030-1120 TH 1230-120 INTENDED FOR NONKAJOR MTWTH 1030-1120	ARC 019 IS GNIN 301	·	> 1525		1.9	EC ATG 408			<u>.</u>
1479	Æ	5	W 1030-1120 MONF 930-1020 M 1130-1220 W 1130-1220	JHN 223 SMJ 120 JHN 223 JHN 223		ATM S	301		F 1230-120- INTENDED FOR NONYAJOR INTRO TO ATMOSPH SC	ARC 019		STU	DENTS NOT	ATTEN	BIOLOGY DING THE FIRST LAB MAY BE	DROPPE		-
1480 1481		5	MWF 930-1020 M 1230-120 W 1230-120	SMI 120 JHN 223 JHN 223		1506	A	5	MTWTHF 830-920 FOR MJ & NONMAJORS	JHN 064	LEOVY,C	BTOL 1682	100 AA	5	INTRODCTRY BIOLOGY MTWF 1130-1220 T 930-1120	JHN 10 HCK 24	i KAREWAP	
1482		5	M 130-220 W 130-220 MAF 930-1020	SKI 120 JHN 223 JHN 223 SkI 120		ATM \$ 1507	319 A	3	NCROCLINATOLOGY NAME 1230-120 W/FPE 319 A	BLD 392	FRITSCHENL	1683	A8	5	W/SIOL 150 AA MTWF 1130-1220 T 1230-220		, 1 Kareyap 7	
1483	AG	5	M 230-320 W 230-320 MRF 930-1020 F 1130-120	JHN 223 JHN 223 SMJ 120 JHN 223		ATM S 1508 W	362 ZN	4	INSTUMENTS & OBS MAY 230-420	ATG 610	KATSAROS,K Waggoner,a	1684		5	T 230-420	HCK 24		
1484 1485	AH Ai	5 5	MMF 930-1020 F 130-320 MMF 930-1020	SMJ 120 JHN 223 SMJ 120 JHN 223		ATM S > 1509	390 A	VAR	H-TUTORIAL ATM SCI ARR			1685		5	W 1230-220 W/BIOL 150 AD	HCK 24	1 KARENAP 1 KARENAP	
1488	AJ	5	T 130-220 TH 130-220 MWF 930-1020 T 230-320 TH 230-320	JHN 223 Skii 120 JHN 223		Н			EC ATG 408 HONOR PROGRAM STUDEN ONLY	ITS .		1687		5	W 230-420 W/SIOL 150 AE MTWF 1130-1220	HCK 24 JHN 10	7 1 Karenap	
ASTR			DISTANCE AND TIME	JHN 223		ATM 8 1510	A	5	ATMOSPHERIC PHYSICS MTWTHF 930-1020	ATG 310C	HARRISON,H	1688	AG	5	TH 830-1020 W/BIOL 150 AF MTWF 1130-1220 TH 1030-1220	JHN 10 HCK 24	/ 1. Karenap 7.	
1487	m	5	HAVE 1030-1120 TITH 1130-1220 HEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	JHN 119		ATM 8 1511 ATM 8	A	3	ATMOS MOTIONS I MYF 1130-1220 INTRO AIR CHEMISTRY	ATG 610	DURRANLO	1689	HA	5	W/BIOL 150 AG MTWF 1130-1220 TH 1030-1220 W/BIOL 150 AH		1 KARENAP 7	
ASTR 1488	301 Å	3	ASTR FOR SCI & ENGR MAS 1130-1220	JHN 119	WALLERSTEIN	1512	ĬĬ.	4	MMF 130-220 ARR W/CHEM 458 AA LAS TO BE ARRANGED	CHL 021	CHARLSONLR		DENTS NOT	ATTEN	DING THE FRIST LAB MAY BE	DROPPE	ı	
ASTR 1489		3	SOLAR SYSTEM TTH 130-250	JHN 214	Brownlee,d	ATM 8 > 1513		VAR	METEOR/CLMTLGY READ			1690 1691	M	5 5	MTWF 1230-120 T 830-1120 MTWF 1230-120 T 200-450	KNE 22 HCK 14 KNE 22 HCK 14	4 O DANKELT	
ASTR 1490	421 Å	3	STELLAR OBSN THEORY TTH 100-215	JHN 123	BOHM-VITENSE				CR/NC ONLY EC ATG 408 PERM OF INSTR			1692 1693	AD .	5	MTWF 1230-120 T 200-450 MTWF 1230-120	HCK 14 HCK 22 KNE 22	O DANNELT 6 0 Dannelt	
ASTR > 1491	489 A	VAR	UNDERGRAD RESEARCH ARR EC PHY 260			ATM 8 1514		5	TAKEN CONCURRENTLY	ATG 610	HEGG,D	1694 1695	AE Af	5 5	W 200-450 MTNF 1230-120 W 200-450 MTWF 1230-120	HCK 14 KNE 22	D DANKELT 5 0 Dankelt	
			CUPTII 200						₩/502		ŀ				TH 830-1120	HCK 14	•	

DEPT COURS SLN SECTION SPEC CODE		TITLE CONVENTS	BLDG ROOM ENSTR	DEPT SUN SPEC C	COURSE SECTION OOE		TITLE DAY TIME CONGRESSION	BLDG ROOM		DEPT SLN SPEC COO	COURSE SECTION SE	C80	TITLE DAY TIME COMMENTS	BLDG ROOM	A INSTR
1696 AG	5	BIOLOGY (CO MTMF 1230-120 TH 930-1220	KNE 220 DANGEL,T HCK 146	RED RE	of Quarter Gistration	PRIOR				810L 1739	581 A	1	BIOL OF DROSOPHEA TH 1245-150 CR/NC ONLY	KIN 114	SCHURIGERG WANTACTOR BERGC PALKAJI
1697 AH 1698 AJ	··· . ⁵ 5	MTWF 1230-120 TH 1230-320 MTWF 1230-120 TH 130-420	KNE 220 DANCELT HCK 144 KNE 220 DANCELT HCK 146		REREQ: CHE		NDING THE FIRST LAB MAY (SE UNUFFELI	•••				BOTANY		
BIOL 103 > 1699 AA	- 5	INTRO TO BIOLOGY M 830-920 TWTH 830-1020 CRANC ONLY EC HCK 318 OR	HCK 218 MEHARY,T HCK 218	BIOL > 1714 > 1715		5	INTROOCTRY BIOLOGY MTWF 1230-120 T 130-420 EC HCK 318 MTWF 1230-120 T 130-420	KNE 210 HCK 143 KNE 210 HCK 147	COMALL PAULA BENDICHA	1785	110 AA AB	5	INTRO PLANT BIOLOGY MTWF 1230-120 TH 330-520 MTWF 1230-120 TH 330-520	SIG 134 HCK 244 SIG 134 HCK 246	BT22T BT22T
• . *	· · · •	EOP COUNSELORS PRIORITY TO HLITH SCI & BIOLOGY STUDENTS OTHERS INCLUDING OTHER EOP BUJ BY PERM	R	>1716		5	EC HCX 318 MTWF 1230-120 W 830-1120 EC HCX 318 MTWF 1230-120 W 200-450	KNE 210 HCK 143 KNE 210 HCK 143	COMALL. BENDICHA	1787 1788	AC AD AE	5 5 5	MTWF 1230-120 F 1030-1220 MTWF 1230-120 F 1030-1220 MTWF 1230-120 F 130-320	SIG 134 HCK 244 SIG 134 HCK 246 SIG 134 HCK 244	BTZZT BTZZT BTZZT
BIOL 104 1700 AA	5,	EXOL FOR EL TCHERS M 1030-1120 TWTH 1030-1220	HCK 218 EDWARDS,O HCK 218	>1718		5	EC HCK 318 MTWF 1230-120 W 200-450 EC HCK 318	KNE 210 HCK 147	COMMIT		AF 280	5	MTWF 1230-120 F 130-320 ECONOMIC BOTANY	SIG 134 HCK 245	BLISSI
BIOL 110 > 1701 AA	2	BIOL HEALTH PROFESS W 130-220 M 1230-220 CR/NC ONLY FOR EOP STUDENTS ONLY	HCK 324 RUSSELLM HCK 218 MEHARY,T	> 1719		5	MTWF 1230-120 W 600-850 PM EC HCK 318 MTWF 1230-120 W 600-850 PM	KNE 210	COMMIL	1790 >1791 H	A B	3	MMF 1030-1120 MAT 1030-1120 EC HCK 430	JHN 353 JHN 353	TSUKADAM TSUKADAM
>1702 AB	2	EC HCK 318 W 130-220 M 230-420 CRANC ONLY FOR EOP STUDENTS ONLY	HCK 324 RUSSELLM HCK 218 MEHARY,T	> 1721 > 1722		5 5	EC HCK 318 MTWF 1230-120 TH 830-1120 EC HCK 318 MTWF 1230-120 TH 830-1120	KNE 210 HCX 143 KNE 210 HCX 147	COMMIT		435 AA AB	5 5	BOLOGY OF GRASSES TTH 130-220 TTH 230-520 TTH 130-220 TTH 230-520 EC HCX 430	HCK 444 HCK 444 HCX 444 HCX 444	DENTONUM DENTONUM
>1703 AC	2	EC HCK 318 W 130-220 T 1230-220 CRANC ONLY FOR EOP STUDENTS ONLY	HCK 324 RUSSELLM HCK 218 MEHARY,T	> 1723		5	EC HCK 318 MTWF 1230-120 TH 200-450 EC HCK 318 MTWF 1230-120	KNE 210 HCK 143 KNE 210	BENDICH A		441 AA AB	5	MORPH ANAT LAND PLT MW 1230-150 MW 200-450 MW 1230-150	HCK 246	HALPERN,W HALPERN,W
>1704 AD	2	EC HCK 318 W 130-220 T 230-420 CRINC ONLY FOR EXP STUDENTS ONLY	HCK 324 RUSSELL M HCK 218 MEHARY,T 6 Å			-	TH 200-450 EC HCX 318 NOONG THE FIRST LAB MAY (HCK 147	COMALL		AC .	5	RW 200-450 RW 1230-150 MW 200-450 EC HOX 430	HCK 244 HCK 316 HCK 246	
B30L 113 > 1705 A	1-3	EC HCK 318 BOLOGY TUTORIAL ARR CRINC ONLY	• • MEHARY,T	BIOL > 1725		5	INTRODCTRY BIOLOGY MITWF 1230-120 T 930-1220 EC HCK 318 MITWF 1230-120	HCK 243	VAN VOLKENBU SCHEMSKE,D VAN VOLKENBU	1	455 M 48	5 · 5	W WASH VEGETATION MANF 930-1020 T 930-1220 MANF 930-1020 W 230-520	HCK 316 HCK 444 HCK 316 HCK 546	DEL MORALR DEL MORALR TITUS J
	•	EC HCX 318 TUTORAL FOR EOP STUDENTS ENROLLED IN EIOL 201 & 203 OTHERS BY PERM		>1720		5	T 130-420 EC HCK 318 MTWF 1230-120 W 130-420	HOX 243 HOX 132	SCHEMSKE,D VAN VOLKENBU SCHEMSKE,D) H >1800	AC AD	5	NWF 930-1020 T 930-1220 EC HOX 430 NWF 930-1020	HCK 316 HCK 444 HCK 316	DEL MORALR DEL MORALR
• ••• STUDENTS N	NOT ATTEM	DING THE FRIST LAB WAY BE	E DROPPED.	>1725		5	EC HCK 318 MTWF 1230-120 TH 930-1220 EC HCK 318	HCX 243	VAN VOLKENBU SCHEMSKE,D	BOT	485		EC HCX 430 N3CROSCOPY & PHOTO	HCK 546	•
1706 'AA	5	MTHF 1130-1220 T 930-1120 W/BIOL 100 AA MEETS COLLEGE STUDYS PROGRAM REQUIREMENTS		> 1729 B10L	401	5	MTWF 1230-120 TH 130-420 EC HCK 318	HCK 132 HCK 243	VAN VOLKENBU Schemske,d	1801	AA AB	3	WF 1230-120 WF 130-250 WF 1230-120 WF 130-250 EC HCK 430	HCK 444 HCK 444 HCK 444 HCK 444	, TONTIVAM
1707 AB	5	T 1230-220 W/BOL 100 AB MEETS COLLEGE STUDIES	HN 101 KAREIYAP HCK 247	1781 W		4	TWTHF 1030-1120	JHN 006	BANKEN,A COOPER,M	>1803		1-15	EC HCK 430	• •	
1708 AC	5	T 230-420 W/BIOL 100 AC MEETS COLLEGE STUDIES	JHN 101 KARENAP HCX 247	BROL > 1732 W	. AA	3	CELL BIOLOGY LAB M 1030-1120 MW 130-420 EC/DC KIN 106 OR CALL 543-1620	HCK 347	SHELLENBARGE	>1804 H BOT >1805	501	1-15	ARR EC HCK 430 TUTORIAL TTH 930-1050	HCK 244	OXELYC
1709 AD	5	PROGRAM REQUIREMENTS MITWF 1130-1220 W 1230-220 W/GIOL 100 AD MEETS COLLEGE STUDIES	HN 101 KARENAP HCK 247	>1733 W	A8	3	SR WITH PRODRITY M 1030-1120 TTH 130-420 EC/DC KIN 105 OR CALL 685-6241	HCK 347	SHELLENBARGE	>1806		1-5	EC HCK 430 PROTISTOLOGY: EVOLUTION & PHYLOGEN		_,
1710 AE	5	PROGRAM REQUIREMENTS METHY 1130-1220 W 230-420 W/BIOL 100 AE MEETS COLLEGE STUDIES RECORDANT BERN PORTHERN'S	HN 101 KARENAP HCK 247	BIOL 1734	476 M	5	CONSERVATION BIOL	SIG 325	BOERSMAP	>1807	ZN	1-2	TTH 1100-1220 EC HCK 430 PROTISTOLOGY: EVOLUTION & PHYLOGEN		OKELLY,C
1711 AF		PROGRAM REQUIREMENTS MITHE 1130-1220 TH 830-1020 W/BIOL 100 AF METS COLLEGE STUDIES RECORDED BONGER STUDIES	JHN 101 KAREWAP HCK 247	1735	AB	5	W/ENV S 476 AA		BOERSMAP	BOT 1808	502 A	3	TA OFFENTATION ARR - CRINC ONLY BOT GR STUDENTS ONLY	•.•	
1712 AG	5	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MOWF 1130-1220 TH 1030-1220 W/BOL 100 AG MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	:	E10L > 1737 %		1-5	PEER TAS IN BIOLOGY ARR CR/NC ONLY EC HCX 318	• •	RUDKIN,A	>1809		2-3	EC HCK 430	•	
1713 AH	, 5 .	MTWF 1130-1220 TH 1230-220 W/BOL 100 AH MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	HN 101 KARENAP HCK 247	B10L > 1738		1-5	IND STUD BIOL INSTR ARR EC HCK 318			1810 1811		1	SENCIVAR M 330-450 CR/NC ONLY M 330-450 CR/NC ONLY	HCK 132	

DEPT SLN SPEC CO		rse Tion	CRO.	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLD	G ROOM INSTR		DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY CONCMENTS	TIME	8LDG R	OOM INSTR
				BOTANY (co	nt.)			CHEM 1979	102 AA	5	GEN & ORGAN CHEM MITHF 130-220 W 1230-220 EC/DC II	RAC	260 233		1990	AJ	4	TH	830-920 1030-1120 830-920 NAL EXAM FOR	BAG 1 CLK 1 BAG 1	20
BOT 1812			1-3	TOPICS IN PHYCOLOGY W 1130-1220	HCK	546	OKELLY,C	1980	AB	5		LIN.	260 233					CHEM 140 1 ANNOUNCE THUR-OPTIO MEETS COLL	MILL BE D IN CLASS NAL TUTORIAL LEGE STUDIES		
907 >1813 %	529 A		1	TPCS PLANT MOL BIOL T 330-420 EC HCK 430	HCX	546	CONVAIT				EC/DC II NEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	3			1991	AX	4	MASE T Th	EQUITEMENTS 830-920 1030-1120 830-920 NAL EXAM FOR	BAG 1	13
BOT > 1814 %	530 Å		1	TPCS PLT POP ECOL TH 1200-1250 EC HCK 430	HCX	546	SCHEMSKE,D 6 B	CHEM 1981		4	GENERAL CHEMISTRY Myf 830-920 T 830-920	BAG	131 106 131					CHEM 140 \ ANNOUNCE THUR-OPTIO MEETS COLI	MILL BE) IN CLASS NAL TUTORIAL EGE STUDIES		
BOT > 1815 %	587 A		1-3	ADVAN READ IN BOT ARR CR/NC ONLY EC HCK 430	•	•					COYMON FINAL EXAM FOR CHEM 140 WILL BE	8	131		1992	BA	4	MARF T Th	EQUIREMENTS 1130-1220 1130-1220 1130-1220 NAL EXAM FOR	SAU 1 BAG 1	20
BOT > 1815 %	596 Å		1-6	RELD STINES IN BOT ARR CRANC ONLY	•	•		>1982	AB	4	THUROPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MHT 830-920 TH 830-920 TH 830-920 COMMON FIVAL EXAM FOR	BAG BAG	131 108	4				ANNOUNCE	MIL BE IN CLASS NAL TUTORAL EGE STUDES EQUIRENENTS 1130-1220		
90T > 1817 %	599 A		1-6	EC HCK 430 LAB STDIES IN BOT ARR CR/NC ONLY EC HCK 430	•						ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL FR INTRST GRP STDNTS		131	,	1993		4	TH COMMON FI CHEM 140 I	1130-1220 1130-1220 NAL EXAM FOR WALL BE	BAG 1	31
90T >1818	600 A		1-9	PROEPHONT STDY/RSCH ARR CR/NC ONLY EC HCK 430	•	•		1983	Æ	4	ONLY; MEETS COLLEGE STUDES PROGRAM REQS EC U, MYDC II MNF 830-920 TH 830-920 COMMON FRVAL EXAM FOR	BAG	131 261 131		1994	BC	4	MEETS COUL PROGRAM R MWF T TH	RAL TOTORIAL EGE STUDIES EQUIREMENTS 1130-1220 1130-1220 1130-1220	BAG I	31 23 31
BOT > 1820	700 Å		1-9	MASTERS THESIS ARR CR/NC ONLY EC HCK 430	•	•	SCHEMSKE,D				CHEM 140 WILL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REOUREMENTS	L						CUPAL SACE	NAL EXAM FOR FALL BE O IN CLASS NAL TUTORIAL EGE STUDIES EQUIREMENTS 1130-1220 1130-1220		
BCT > 1822	800 A		1-9	DOCTORAL DISSERTATIN ARR CRANC ONLY EC HCK 430	•	•	į	1984	AD	· 4 .	MNF 830-920 T 830-920 TH 830-920 COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS	BAG ARC BAG	131 102 131		>1995	80	4	INF TH CONMON FI CHEM 140 Y ANNOUNCES	NAL EXAM FOR	BAG I SAU I BAG I	31 13 31
				CHEMISTR	Y			> 1985	Æ	4	THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MMF 830-920	BAG	131					THUR-OPTIO FR INTRST G ONLY: MEET STUDYS PRI	NAL TUTORIAL RP STUDENTS S COLLEGE DGRAM REQS		
• AFTER	THE B	EGNN	NG OF	hange of registratn Pro The Quarter Students I By Chemistry LAB Coursi	UST C	ETAIN A					T 930-1020 TH 830-920 COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS	BAG	120 131	;	>1996	8E	4	MARF T TH	1130-1220 1230-120 1130-1220	BAG 1 CHL 1 BAG 1	31 05 31
CHEM 1973			5	CHENICAL SCIENCE MINTH 1130-1220 T 930-1120 EC/OC II	BAG BAG	154 133					THUR OPTIONAL TUTORIAL FR INTRST GRP STUDENTS ONLY; MEETS COLLEGE STUDIES PREGRAM REQS EC ULTI/DC II	; ;						EC L II COM FINL EI 140 WILL BI CLASS; THU TUTORIAL; FI	CAM FOR CHEM E ANNO IN R-OPTIONAL OR MONORITY ROG ST ONLY EGE STUDES	1	
1974	AB		5	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MTWTH 1130-1220 T 1230-220 EC/DC IL III	BAG	154 133		1988	AF .	4	MMF 830-920 T 930-1020 TH 830-920 COMMON FINAL EXAM FOR CHEM 140 WILL BE	BLM	131 212 131		1997	BF	4	SCI ENGRIPP MEETS COLL PROGRAM R MAYF T	EGE STUDES EQUIPEMENTS 1130-1220 1230-120 1130-1220 NAL EXAM FOR	BAG 1 CHL 1 RAG 1	31 01 31
1975	Æ		5	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS INCLIDES FRESHMAN INTEREST GRP STUDENTS MITWITH 1130-1220 F 1130-120		154 133		1987	AG	4	ANNOUNCED IN CLASS THUR OPTIONAL TUTORIAL MEETS COLLEGE STUDES PROGRAM REQUIREMENTS MWF 830-920 T 930-1020	BAG BUM	131 304	·				ANNOUNCE THUR-OPTIO MEETS COLL	TILL DE		·· 7A
1976	BA		5	EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MTNTH 1230-120 TH 930-1120	BAG BAG						TH 830-920 COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL	R	. 131		>1998	BG	.4	MWF T Th EC L II	1130-1220 1230-120	BAG 1 BAG 2 BAG 1	61
1977	88	•	5	EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MTWTH 1230-120 M 130-320	BAG BAG	154 133		1988	AH	4	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MWF 830-920 T 930-1020 TH 830-920	BAG BUH BAG	131 411 131	4				140 WILL SE CLASS; THUE TUTORIAL; F SCI ENGR PF MEETS COLL	E ANNOD IN POPTIONAL OR MINORITY ROG STS ONLY EGE STUDIES		
				EC/DC II, III MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS FOR MSEP STUDENTS INCLUDES FRESHMAN	;			٠		-	COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORNAL MEETS COLLEGE STUDIES			-	>1999	SH	4	PROGRAM RI MWF T TH	EQUIREMENTS 1130-1220 1230-120	BAG 1 BAG 1 BAG 1	08
1978	BC		5	INTEREST GRP STUDENTS MTWTH 1230-120 TH 130-320 EC ILII DC II	BAG BAG	154 133		1989	A	4	TH 830-920 COMMON FRVAL EXAM FOR	SAV	131 216 131					CHEM 140 N ANNOUNCED THUR-OPTION	WILL BE O IN CLASS NAL TUTORIAL RP STUDENTS		
٠				FOR MSEP STUDENTS INCLUDES FRESHMAN INTEREST GRP STUDENTS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	i						CHEM 140 WILL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	L						STUDIES PRO EC ULID/DC	ograli regs		

DEPT	COURSE		TITLE	1	DEPT	COURSE		TITLE	JAN	t .	DEPT	COURSE		TITLE			1944
SPEC CO	SECTION DE	080	DAY TIME COMMENTS	BLDG ROOM INSTR	SPEC CO	SECTION DE	CRD	DAY COMMENTS	TIME	BLDG ROOM INSTR	SPEC CO	SECTION DE	CR0	DAY COMMENTS	TIME	BLDG RO	OM INSTR
		Cł	IEMISTRY (c	ont)	2010	CH	4	MWF T	130-220 130-220	84G 131 CHL 101	2020	DG.	4	MYNF	230-320 330-420	BAG 13 BAG 26 BAG 13	i O
2000	B	4	MWF- 1130-1220 T 330-420 TH 1130-1220 COMMON FRVAL EXAM FOR CHEM 140 WILL BE	BAG 131 CHL 019 BAG 131				COMMON FI CHEM 140 V ANNOUNCES THUR-OPTIO	130-220 130-220 Val Exam For Val Be) In Class Nal Tutorial Ege Studes	BAG 131				CHEM 140 ANNOUNCE THUR-OPTIC		BAG 13	1
2001	BJ	4	ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MRF 1130-1220 T 330-420	BAG 131 PAY 154 BAG 131	>2011	a	4	PROGRAM R MMF T TH	EQUIREMENTS 130-220 330-420 130-220 VAL EXAM FOR VAL BE	BAG 131 CHL 025 BAG 131	>2021	DH	4	PROGRAM F MWF T TH	EQUREMENTS 230-320 330-420 230-320 RAL EXAM FOR WILL BE	BAG 13 BAG 10 BAG 13	8
	nu.	4	COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	•	, 2012	cu	4	THUR-OPTIO FR INTEST G ONLY; MEET STUDIES PRI ED LILD/OC NOWF	NAL TUTORIAL RP STUDENTS S COLLEGE OGRAM REQS 1 130-220	BÅG 131	>2022	DI	4	THUR-OPTIC MEETS COL	INAL TUTORIAL LEGE STUDIES EOSFOR WOM ONLY 230-320	BAG 13	,. 11
>2002	ex.	•	MMF 1130-1220 T 330-420 Th 1130-1220 COMMON FRVAL EXAM FOR CHEM 140 WILL BE ANNULNICED IN CLASS THUS OPPTOWAL TUTORIAL FR INTRST GRP STUDENTS	JRN 111 BAG 131	مند			TH COMMON FI CHEM 140 V ANNOUNCE THUR-OPTIO MEETS COLL PROGRAM R) in Class Nal Tutoral Ege Studes Equirements					CHEM 140 ANNOUNCE THUR-OPTIC	330-420 230-320 WAL EXAM FOR WILL BE DIPHICLASS WAL TUTORIAL LEGE STUDIES SEOS FOR WORL ONLY		ពី
2003	CA ,	4	T 1130-1220	BAG 131	2013	UA .	4	T TH COMMON FE CHEM 140 I ANNOUNCE THUR-OPTIO	130-220 330-420 130-220 Val. Exam for Val. Be On Class Val. Tutorial Ege Studes	BAG 131 CHL 101 BAG 131	2023	U	4	EC/DC LILU MAY COMMON F CHEM 140 ANNOUNCE MEETS COL	700-920 PM RVAL EXAM FOR WELL BE	BAG 13	u
2004	СВ	4	ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS INNET 130-220 TH 130-220	BAG 131 MOR 230 BAG 131	2014	DA	4	PROGRAM R MATE TH CORMON FI CHEM 140 N	EQUIREMENTS 230-320 130-220 230-320 VAL EXAM FOR	BAG 261 BAG 131							
2005	œ	4	COMMON FINAL EVAN FOR CHEM 140 WALL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MRF 130-220	BAG 131	2015	DB	4	MEETS COLL PROGRAM R MWF T TH	EGE STUDES EQUREMENTS 230-320 130-220 230-320 VAL EXAM FOR	8AG 131 8AG 108 8AG 131	CHEM 2024	141 M	1	GENERAL C M T CR/NC ONL EC/DC II MEETS COL	330-420 830-1120	BAG 13 BAG 29	0
			T 1130-1220 TH 130-220 COMMON FINAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS THAT OPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	MUS 223 BAG 131	2016	DC	4	ANNOUNCE THUR-OPTIO MEETS COLL PROGRAM R MMF T	IN CLASS NAL TUTORIAL EGE STUDES EQUIPMENTS 230-320 130-220 230-320	BAG 131 BAG 106 BAG 131	2025	AB	1	PROGRAM E M T CR/NC ONL EC/DC E NEETS COL PROGRAM E	EQUARMENTS 330-420 830-1120 Y LEGE STUDIES EQUARMENTS		78
>2006	CO	4	NWF 130-220	BAG 131 BNS 117 BAG 131	2017	00	4	COMMON FI CHEM 140 I ANNOUNCE THUR-OPTIO MEETS COLL PROGRAM R	VAL EXAM FOR Wall be			AC AD	1	M T CR/NC ONL EC/DC EJ MEETS COL	330-420 830-1120 Y LEGE STUDES EQUARMENTS 330-420	BAG 13 BAG 29	10
2007	Œ	4	FR INTRST GRP STUDENTS ONLY, MEETS COLLEGE STUDES PROGRAM REQS EC LALIDC II MWF 130-220 T 130-220	BAG 131 CHL 025			•	T TH COMMON FI CHEM 140 1 ANNOUNCE THUR-OPTIO	230-320 230-320 Val exam for Yall be In Class Nal Tutoral	BAG 260 BAG 131				PROGRAM F FRESHMAN	iui Lege studies Eourements	BAG 29	
		•	TH: 130-220 COMMON FRAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS THUROPTIONAL TUTORIAL MEETS COLLEGE STUDIES PROGRAM REQURREMENTS		>2018	Œ	4	PROGRAM R NWF T TH		BAG 131 BAG 108 BAG 131	>2028	Æ	1	M T CR/NC ONL EC/DC ULU MEETS COL PROGRAM S	330-420 1130-220 Y	BAG 13 BAG 29	11 10
2008	u	•	MRF 130-220 T 130-220 TH 130-220 COMMON FINAL EXAM FOR CHEM 140 WALL BE ANNOUNCED IN CLASS THUR-OPTIONAL TUTORIAL MEETS COLLEGE STUDIES'	BAG 131 ARC 025 BAG 131	> 2019	DF	4	THUR-OPTIO PR INTRST G ONLY; MEET STUDIES PRI EC LUMI/DC MYRF	NAL TUTORIAL RP STUDENTS S COLLEGE OGRAM REQS	BAG 131 BAG 106	>2029	AF	1	PROGRAM E	LEGE STUDIES EQUIREMENTS	BAG 13 BAG 29	31 00
2009	CG	4	PROGRAM REQUIREMENTS MRF 130-220 T 130-220 TH 130-220 COMMON FRVAL EXAM FOR CHEM 140 WILL BE ANNOUNCED IN CLASS	BAG 131 CHL 105 BAG 131				TH COMMON FI CHEM 140 Y ANNOUNCE THUR-OPTIO FR INTRST G ONLY; MEET	230-320 WAL EXAM FOR MILL BE O EN CLASS WAL TUTTORIAL RP STUDENTS S COLLEGE	BAG 131 2	2030	AG	1	ONLY IH CR/NC ON EC/DC II MEETS COL	N IN SCIENCE 330-420 1130-220 Y LEGE STUDIES EQUIREMENTS	BAG 13 BAG 29	11 10
		•	THUROPTIONAL TUTORAL MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS		_			STUDIES PR EC LILE/DC	CRAM REQS		2031	AH	1	M TH CR/NC ON EC/DC II NEETS COL	330-420 1130-220	BAG 13 BAG 29	11 10

SPEC CO		N (28)	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEFT SUN SPEC COE	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	8LD0	ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY COMMENTS	TIME	BLDG	ROOM INSTR	# : • • • • • • • • • • • • • • • • • • •
		C	HEMISTRY (c	ont)	2046	C8	1	T 230-320 W 230-520 CR/NC ONLY	BAG BAG	131 290	> 2062 H	AB	4	MWF T TH	830-920 930-1020 830-920	BAG CHL BAG	105	
>2032	AI T	1	M 330-420 TH 1130-220 CR/NC ONLY EC/DC ULI MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS FRESHMAN INTEREST	BAG 131 BAG 290	> 2047	œ	1	EC/DC III MEETS COLLEGE STUDES PROGRAM REQUIREMENTS T 230-320 W 230-520 CR/NC ONLY EC LILE/DC HUI	BAG	131 290	2063 H	AC	4	FRESHMAN I GROUP STU EC ULLU/ DO MAYF T TH	NAL TUTORIAL INTEREST DENTS ONLY 1830-920 1030-1120 830-920	BAG 1	154 153	
>2033	AJ	1	GROUP STUDENTS ONLY M 330-420 F 1030-120 CRANC ONLY EC ULRIVOC RUI MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	1	2048	ω	1	MEETS COLLEGE STUDES PROGRAM REQUIREMENTS FRESHMAN INTEREST GROUP STUDENTS ONLY T 230-320 TH 230-520 CRANC ONLY	BAG	131 290	CHIEM 2054	150 AA	4	GENERAL CI NONF T	ENSTRY 1030-1120 1130-1220 1030-1120	BAG I	121	
2034	AK	1	HESISEAN INTEREST GROUP STUDENTS ONLY M 330-420 F 1030-120 CR/NC ONLY EC/DC II MEETS COLLEGE STUDES	BAG 131 BAG 290	>2049	Œ	1	EC/DC III MEETS COLLEGE STUDES PROGRAM REQUIREMENTS T 230-320 TH 230-520 CR/NC ONLY EC LILIU/DC BLD	BAG BAG	131 290	2065	AB	4	MEETS COLL PROGRAM R MWF TH THUR-OPTIO	NAL TUTORIAL LEGE STUDIES EQUIREMENTS 1030-1120 1130-1220 1030-1120 WAL TUTORIAL	BAG I	131 109 131	
2035	AL	1	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS M 330-420 F 1030-120 CRANC ONLY EC/IJC III MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	BAG 290	> 2050	CF .	1	NEETS COLLEGE STUDIES PROGRAM REQUIREMENTS FRESHMAN INTEREST GROUP STUDIENTS ONLY T 230-320 TH 230-520	BAG	131 290	2066	AC	4		NAL TUTORIAL LEGE STUDES EQUIREMENTS 1030-1120 1030-1120 NAL TUTORIAL LEGE STUDES			• .
2036		1	T 930-1020 T 230-520 CR/NC ONLY EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUEREMENTS	BAG 131 BAG 290	2051	Œ	1	CRINC ONLY EC LLEIZOC LEI MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS FRESHIMAN INTEREST GROUP STUDIENTS ONLY T 230-320	BAG	131	2067	AD	4	PROGRAM R MMF T TH THUR-OPTIO MEETS COLI	MAL TUTORIAL LEGE STUDES EQUEREMENTS 1030-1120 1030-1120 1030-1120 MAL TUTORIAL LEGE STUDES	BAG I BAG I	131 154 131 8 A	
>2037	88	1	T 930-1020 T 230-520 CR/MC ONLY EC LUB: DC II FOR MINORITY SCIENCE ENGR PROGRAM STUDEN ONLY	BAG 131 BAG 290	2052		1	F 230-520 CR/NC ONLY EC/DC & MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 230-320	BAG	290	2068	AE	4	THUR-OPTIO	INAL TUTORIAL LEGE STUDIES EQUEREMENTS 1030-1120 1030-1120 1030-1120 INAL TUTORIAL LEGE STUDIES EQUEREMENTS	DAG :	131 117 131	
>2038	8C	ļ	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 930-1020 T 230-520 CRANC ONLY FOLH REPORTS	S BAG 131 BAG 290	> 2053	a	1	F 230-520 CR/NC ONLY EC/DC II MEETS COLLEGE STUDZES PROGRAM REQUIREMENTS T 230-320 F 230-520	BAG	131 290	2069	AF .	4	MANF T TH THUR-OPTIO MEETS COU	1030-1120 1030-1120 1030-1120 WAL TUTORAI LEGE STUDIES EQUIREMENTS	BAG PHY BAG	321 131	
2039	BD	1	PROGRAM REQUIREMENTS PROGRAM REQUIREMENTS PRESIDENT INTEREST GROUP STUDENTS ONLY T 930-1020 W 1030-120	BAG 131 BAG 290		•		CR/NC ONLY EC LULI/OC ILI MEETS COLLEGE STUDES PROGRAM REQUIREMENTS PRESHMAN INTEREST GROUP STUDENTS ONLY	3		2070		4	MWF T TH THUR-OPTIO MEETS COU PROGRAM R	1030-1120 1130-1220 1030-1120 NAL TUTORIAI LEGE STUDES HOUSESMENTS	BAG BAG BAG	260 131	
2040	BE	1	CR/NC ONLY EC/DC IS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 930-1020 W 1030-120	S BAG 131 BAG 290	2055		1	T 530-620 PM T 630-920 PM CR/NC ONLY EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 530-620 PM			2071		4	MEETS COL	1030-1120 Inal Tutorial Lege Studies Equirements	BAG I	761 131	
2041	BF	1	CRINC ONLY ECIDO II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 930-1020 W 1030-120 CRINC ONLY	S BAG 131 BAG 290	2056		1	T 530-620 PM T 630-920 PM CR/NC ONLY EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 530-620 PM T 630-920 PM	BAG		2073		4	TH THUR-OPTIO MEETS COU	1030-1120 930-1020 1030-1120 INAL TUTORA LEGE STUDES EQUIPMENTS 1030-1120	PAR :	120 131	,
2042	BG.	1	EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 930-1020 TH 830-1120 CR/NC OMLY		2058		1	T 630-920 PM CR/NC ONLY EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIRMENTS T 530-620 PM			23/3	~	•	T TH THUR-OPTIO MEETS COU	930-1020 1030-1120 INAL TUTORIA LEGE STUDIES EQUIREMENTS	MEB :	246	% ****
2043	BH	1	EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUEEMENTS T 930-1020 TH 830-1120 CR/NC ONLY	S BAG 131 BAG 290	2059		1	TH 530-820 PM CR/NC ONLY EC/DC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS T 530-620 PM	BAG	290	CKEM 2074	151 M	2	GENERAL CI T T EC/DC III PREREQ: CH	830-920 1130-220 EM 140/141	BAG :	131 236	•
>2044	91	1	TH 830-1120 CR/NC ONLY	S BAG 131 BAG 290	2060	UH	1	TH 530-820 PM CR/NC ONLY EC/DC (I) MEETS COLLEGE STUDIES PROGRAM REQUEREMENTS T 530-620 PM	BAG	290	2075	AB	2	PROGRAM R T T EC/DC II PREREC: CH	LEGE STUDES EQUIREMENTS 830-920 1130-220 EM 140/141 LEGE STUDES	BAG :	131 236	
2045	CA	i	EC LILLI/DC LLE MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS FRESHMAN INTEREST GROUP STUDENTS ONLY 230-320 W 230-520	BAG 131 BAG 290				TH 530-820 PM CRANC ONLY ECADO II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS		230	2076	AC	2	PROGRAM R T T EC/DC EI PREREQ: CH MEETS COU	EQUEREMENTS 830-920 1130-220 EM 140/141 LEGE STUDJES	BAG :	131 236	
			CR/NC ONLY EC/JC B MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	·	CHEM 2061 H	145 M	4	H-GENERAL CHEMISTRY MYF 830-920 I 830-920 TH 830-920 THUR-OPTIONAL TUTORAL	ARC BAG	154 133 154	2077	AD .	2	PROGRAM R T T EC/DC (I PREREQ: CH MEETS COU	EQUREMENTS 830-920 230-520 EM 140/141 LEGE STUDIES EQUIREMENTS	BAG :	131 236	

DEPT SUN SPEC C	SEC	URSE	CRO	TITLE Day time Condents	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION SE	C80	TITLE Day time Comments	BLDG	ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG	ROOM INSTR	
			Cł	lEMISTRY (c	ont.)	2105 2106		4	MAF 1030-1120 TH 930-1020 MAF 1030-1120	BAG EEB BAG	318	CHEM > 2132	438 A	3	TEACHING CHEMISTRY NW 1030-1120 CR/NC ONLY	BAG	108	
2076	Æ		2	T 830-920 T 230-520	BAG 131 BAG 236	2107		4	TH 930-1020 MMF 1030-1120	EEB BAG	316 154				EC BAG 294 EC ULU			× .
				PREREC: CHEM 140/141 MEETS COLLEGE STUDIES		2108	80	4	TH 1030-1120 NAMF 1030-1120 TH 1030-1120	EEB BAG BAG	154				DC II			
2079) AF		2	PROGRAM REQUIREMENTS T 830-920	BAG 131	2109	U	4	MW 700-850 PM	BAG	154	CHEM > 2133	499 A	VAR	UG RES/REPORT WRTG	•	•	
				T 230-520 EC/DC II PREREQ: CHEM 140/141	BAG 236	CHEM 2110	239 A	3	ORGANIC CHEMISTRY MMF 230-320	BAG	154	¥ > 2134	8	VAR	CR/NC ONLY EC BAG 109C ARR			
				MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	•		242		ORGANIC CHEM LAB			В			CR/NC ONLY EC BAG 109C		88	
CHEM	160			GENERAL CHEMISTRY		2111	, М	3	M 330-420 TTH 830-1120 EC/DC III	BAG BAG		CKEM	508		ADV INORGANIC CHEM			
2060	M		4	MMF 1230-120 TH 930-1020 T 1230-120	BAG 131 EEB 222 BAG 131	2112	AB.	3	PREREQ: CHEM 238/241 M 330-420	BAG	260		Ä	3	MWF 1030-1120	BAG	106	
2061	. AB		4	TUES-OPTIONAL TUTORIAL NMF 1230-120	BAG 131				TTH 230-520 EC/DC II PREREQ: CHEM 238/241	BAG	233	CHEM 2135	522 A	3	ANLYT SPECTROSCOPY MWF 1130-1220	BAG	106	
				TH 930-1020 T 1230-120 TUES-OPTIONAL TUTORIAL	BNS 203 BAG 131	CHEM	229	•	SPEC PROBS/RPT WRTG					•				
2082	AC.		4	MMF 1230-120 TH: 1130-1220	BAG 131 MLR 301	>2113 W	Ă	1	ARR CR/NC ONLY	•	•	2137	525 A	3	CHEMOMETRICS MWF 930-1020	BAG	108	
2063	I AD-		4	T 1230-120 TUES-OPTIONAL TUTORIAL NMF 1230-120	BAG 131 BAG 131	>2114	В	1	EC BAG 109C ARR CR/NC ONLY	•	•	CHEM 2138	530 A	3	ADV ORGANIC CHEM NWF 1030-1120	CLII	A10	
2000	, AU.		•	TH 1130-1220 T 1230-120	BAG 260 BAG 131				EC BAG 109C					•		UNL	013	
2064	AE		4	TUES-OPTIONAL TUTORIAL NAVF 1230-120 TH 1230-120	BAG 131 CHL 105	CHEM 2115	312 A	3	INORGANIC CHEMISTRY MYF 130-220	BAG	106	CKEM 2139	550 A	3	INTRO QUANTUM CHEM NWF 130-220	BAG	108	
				T 1230-120 TUES-OPTIONAL TUTORIAL	BAG 131	CHEM			QUANTITATIVE ANLYS			CHEM	553	_	STATISTICA MECHANICS			
2085	AF	•	4	MNF 1230-120 TH 1230-120	BAG 131 CHL 101	2116	М	5	MW 1130-1220 TTH 800-1220 F 1130-1220	BAG BAG BAG	191	2140	٨	3	MWF 830-920	BAG	108	
2066	AG		4	T 1230-120 TUES-OPTIONAL TUTORIAL MMF 1230-120	BAG 131				EC/DC III FRI-OPTIONAL TUTORIAL	unu		CHEM 2141	560 A	3	CUR PROB PHY'S CHEM NAVF 930-1020	BAG	106	
				TH 1230-120 T 1230-120	BAG 108 BAG 131	2117	AB	5	MW 1130-1220 MW 1230-450	BAG BAG BAG	191	CHEM	581		TOPICS ENORGING CHEM			
CHEM	161			TUES-OPTIONAL TUTORIAL GENERAL CHEM LAB					F 1130-1220 EC/DC III FRI-OPTIONAL TUTORIAL	DAU	290		Ä	3	ARR EC BAG 1090	•	•	•
2087			2	TH 1030-1120 TH 130-520	BAG 154 BAG 236	CHEM	33 5		H-ORGANIC CHEMISTRY			CHEM	582		TOPICS AWALYT CHEM			
•	40		•	EC/DC TI PREREQ: CHEM 150/151 TH 1030-1120	BAG 154	2118 H	A	4	MTMF 1030-1120 Prereq: 3.3 Chem GPA	BAG	261		A	3	ARR EC BAG 109D	•	•	
2068	, NO		2	TH 1030-1120 TH 130-520 EC/DC EI	BAG 235	CHEM > 2119	299 A	VAR	UNDERGRAD RESEARCH ARR			CHEM	583		TOPICS ORGANIC CHEM			
2009	AC	:	2	PREREQ: CHEM 150/151 TH 1030-1120 F 130-520	BAG 154 BAG 236		-	1/101	CR/NC ONLY EC BAG 109C			>2144	A	3	ARR EC BAG 1090	•	•	
				EC/OC ID PREPER: CHEM 150/151		>2120 H	В	VAR	ARR CR/NC ONLY EC BAG 109C	•	•	CHEM	585		TOPICS PHYSOL CHEM			
2090	AD	:	2	TH 1030-1120 F 130-520 EC/OC B	BAG 154 BAG 236	CHEM	415		TRANSITION METALS			>2145	٨	3	ARR EC BAG 1090	•	•	
				PRÉPERO CHEM 150/151			Ä	3		BAG	261	CHEM	590		SKAN GENERAL CHEM		_	
CHEM > 2091	190 A		1	SPECIAL PROBLEMS ARR			427 A	3	SAMPLING METHODS MMF 830-920	BAG	106	2145	٨	1	ARR CR/NC ONLY	•	•	
> 2092	R		1	CR/NC ONLY EC BAG 109C ARR			455	_	PHYSICAL CHEMISTRY			CHEM	591		SWAR MORGANOC CHEM	BAG	061	
H			•	CR/NC ONLY EC BAG 109C		2123 2124	A B	3	MWF 930-1020 CHEM MU MWF 930-1020	BAG BAG		2147	^	1	CR/NC ONLY	DAO	201	
CHEM				ORG CHEM SHORT PROG MMF 1030-1120	B1C 360		-	-	FOR CHEM E			CHEM 2148		1	SAINR ANALYTCL CHEM M 330-520	BAG	261	•
	A (4 4	TH 1030-1120 MMF 1030-1120	AND 010 BAG 260	CHEM 2125		4	INTRO AIR CHEMISTRY	CHL	021	2110	^	•	CR/NC ONLY	DAG.	201	
	AC		4	TH 1030-1120 MNF 1030-1120 TH 1030-1120	MOR 225 BAG 260				ARR W/ATM S 458 AA LAB TO BE ARR		•	CKEM 2149		1	SMINR ORGANIC CHEM F 330-620	BAG	261	
CHEM	237	,		ORGANIC CHEMISTRY	JAN 101	CHEM			SPECT MOLEC IDENT				.,	•	CR/NC ONLY			
2096	. M		4	MWF 930-1020 TH 830-920	BAG 131 BAG 108	2126	A'	3	TWTH 1230-120	8AG	260	CKEM 2150		1	SMINR PHYSICAL CHEM IV 330-520	BAG	261	
	AB AC	1	4	Make gan.1020	BAG 131 BAG 106 BAG 131 BNS 115	CHEM 2127	461 ZA	2-3	PHYS CHEM LAB NW 130-520 EC/DC III	BAG	152				CR/NC ONLY		•	
	AD AD		4	MTMF 930-1020	BNS 115 BAG 131	2128	7 8	2.3	TIH 130-520 EC/DC III	BAG	152	CHEM > 2151		1.9	INDEPNONT STDY/RSCH			
	Æ		4	TH 930-1020 NAWF 930-1020 TH 1030-1120	BAG 131 MEB 234 BAG 131 BNS 203	CHEM			SYNTHETIC TECH		.			-	EC BAG 109D			
2101			4	MMF 930-1020 TH 1030-1120	BAG 131 BNS 115	2129		2-3	TTH 830-1220 EC/DC III	BAG	293	CHEM > 2152	700 A	1.9	MASTERS THESIS ARR			
	AG		4	MMF 930-1020 TH 1130-1220	RIC 131	CHEM 2130		2	SPECTRO TECHNOQUES MW 130-420	BAG	083				EC BAG 109D			
2103 2104		,	4	MML 320-1050	EEB 218 BAG 131	2130		2	EC/DC II TTH 130-420	BAG		CHEM > 2153	800 A	1.9	DOCTORAL DISSERTATIN ARR	•	•	
				TH 1130-1220	GUG 317				EC/DC II	•					EC BAG 1090			

DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLOG ROOM	RISTR	DEPT SUN SPEC CO	COURSE SECTION		TITLE DAY TIME COMMENTS	BLDG ROOM	I 1992 I INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY COMMENTS	TIME	BLDG ROO	M PASTR
			CLASSICS			CLA8 2257	32 0 A	5	G R PRIV & PUB LIFE MTWF 1130-1220 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	THO 101	BLQUEZI	LAT >4353	590 A	VAR	SUPERVISE ARR EC DEN 21		• •	4
CLAS 2237	101 A	2	LAT & GRK CURR USE TTH 830-920 CR/NC CNLY	DEN 302		2259	425 A	3	GRK ROM CAUDY IN ENG NAME 930-1020	DEN 216	COLWELLS	LAT >4354	X A	1-9	INDEPHONI ARR CRANC ON EC DEN 21	r stdy/rsch Ly 8	• •	
			no auditors fr/so lii no overloads			CLAS 2260	400	3	GRK & ROM MYTHOLOGY MWF 1130-1220	SAV 239	HENDS,S	_		C	DMMU	NICAT	IONS	
2238	В	2	TTH 830-920 CR/NC ONLY NO AUDITORS	DEN 307		CLAS >2261	700 A	1-9	MASTERS THESIS ARR EC DEN 218	• •		CMEIJ	201	-	HST OF CM	U & JELISM		
2239	C	2	NO OVERLOADS TTH 930-1020 CR/NC ONLY NO AUDITORS	PAR 313		CLAS > 2262	800 A	1-9	DOCTORAL DISSERTATIN			2263 2264	AB AB	5 5	MITWITH F Mitwith	830-920 830-920 830-920	SAV 239 BLM 206 SAV 239	Baldasty,g Baldasty,g
2260	D	2	FR/SO UI NO OVERLOADS TTH 930-1020	DEN 216					EC DEN 218			2265		5	MTWTH F	830-920 830-920 930-1020	BLM 205 SAV 239 BLM 212	BALDASTY,G
4240	•	•	CR/NC ONLY NO AUDITORS NO OVERLOADS	001 210					GREEK			2268 2267	AD AE	5 5	MTWTH F MTWTH	830-920 930-1020 830-920	BLM 212 SAV 239 BLM 311 SAV 239	BALDASTY,G BALDASTY,G
2241	E	2	TTH 1030-1120 CR/NC ONLY NO AUDITORS	MUS 216		GRK 3961	101 A	5	ELEMENTARY GREEK MINTHF 130-220	DEN 317	BLIQUEZ.L	2268	AF	5	E MTWTH E	1030-1120 830-920 1130-1220	BLM 414 SAV 239 BLM 206	BALDASTY,G
***			FR/SO UI NO OVERLOADS	C4V 316					NO AUDITORS		•	2269	AG Ah	5 5	ACTWTH F Actwith	830-920 1230-120 830-920	SAV 239 BLH 206 SAV 239	BALDASTY,G BALDASTY,G
2242	r	2	TTH 1030-1120 CR/NC ORLY NO AUDITORS	244 310		9962	205 A	5	ATTIC PROSE MTMF 130-220 NO AUDITORS	DEN 305					F	1230-120	BLM 205	
2243	G	2	NO OVERLOADS TTH 1030-1120 CR/NC ONLY	BLM 311		CRX 3963	443 A	3	GREEK EPIC	DEN 310	COLWELLS	>2271		5	PHENOMEN MITWITH F	930-1020 830-920	BLM 414	STANDUK
2244	н	2	NO AUDITORS NO OVERLOADS TTH 1130-1220	PAR 213		GRK	482	_	LIT OF CLAS ATHENS			>2272		5 5	MUALH E Mualh	930-1020 830-920 930-1020	KNE 110 BLM 203 KNE 110	•
			CR/NC ONLY NO AUDITORS FR/SO LE			3964 GRK	A 490	3	TTH 230-350 SUPERVISED STUDY	DEN 205	BUQUEZIL	>2274	AD.	5	F MTWTH F	930-1020 930-1020 930-1020	BLM 306 KNE 110 BLM 305	STANSALK
2245	1	2	NÓ OVÉRLOADS TTH 1130-1220 CR/NC ONLY	DEN 314		>3965	Ä	YAR Yar	ARR EC DEN 218 ARR			>2275		5 5	ACTAVTH F Motworh	930-1020 1030-1120 930-1020	KNE 110 BLM 408 KNE 110	
2246	1	2	NO AUDITORS NO OVERLOADS TTH 830-920	DEN 305		H	•	tres	EC DEN 218			>2277		5	HIWTH	1130-1220 930-1020 1230-120	BLM 205 KNE 110 SAV 127	
			CR/NC ONLY NO AUDITORS NO OVERLOADS			GRK > 3967	512 Å	5	GREEK TRAGEDY TTH 1230-210 EC DEN 218	SAV M250) HALLERAN,M	>2278	AH	5	MTWTH F	930-1020 1230-120	KINE 110 BLM 414	STANGUK .
2247		2	T 630-820 PM CR/NC ONLY NO AUDITORS NO OVERLOADS			GRK > 3968	590 A	VAR	SUPERVISED STUDY ARR EC DEN 218			CNU >2279	203 AA	5 .	MASS CMU MTWTH F EC CMU 11	1230-120 830-920	SMI 120 SAV 131	HEINTZ-KNOWL
2248	٧	2	TH 630-820 PM CR/NC OPLY NO AUDITORS	DEN 310		GRX > 2969	600 A	1.9	INDEPINDNT STDY/RSCH			2280		5	MTWTH F	1230-120 830-920	SMI 120 CMU 8004 SMI 120	HEINTZ-KNOYA.
			NO OVERLOADS			, 430 4	•	1.3	APR CR/NC ONLY EC DEN 218			2281 2282		5	MLALH E MLALH	1230-120 930-1020 1230-120	BLM 205 SMJ 120	HEINTZ-KNOWL HEINTZ-KNOWL
CLAS 2249	205 A	3	BIOSCIENTIFIC VOCAB MONE 830-920	CHL 025		_			LATIN		· · · · · ·	2263	Æ	5	MITWITH	930-1020 1230-120 930-1020	BLM 414 SMI 120 BLM 203	HEINTZ-KNOWA.
			CR/NC ONLY NO AUDITORS NO OVERLOADS			LAT	101		ELEMENTARY LATIN			2284 2285	AF AG	5 5	MTWŢH F MTWTH	1230-120 1030-1120 1230-120	SMI 120 BLM 203 SMI 120	HEINTZ-KNOWL HEINTZ-KNOWL
2250	В	3	NRMF 930-1020 CR/NC ONLY NO AUDITORS	CHL 025		4342	Ä	5	NO AUDITORS			> 2285	AH	5	F Mitwih F	1030-1120 1230-120 1130-1220	CMU 332 SMI 120 BLM 414	HEINTZ-KNOWL
2251	C	3	NO OVERLOADS MANF 1030-1120 CRANC ONLY	CHL 025		4343 4344	-	5 5	NO AUDITORS MTWTHF 1130-1220			>2287	AI .	5		INTEREST IDENTS ONLY 1230-120	SMI 120	HEINTZ-KNOML
2252	n	3	NO AUDITORS NO OVERLOADS MRF 1130-1220	OH 025		4345	D	5	NO AUDITORS MTWTHF 930-1020 NO AUDITORS	THO 202	9 A	2288	AJ	5	F EC CM/U 11 Mitwith	1230-120	SMI 120	HEINTZ-KNOWŁ
	•	•	CR/NC ONLY NO AUDITORS NO OVERLOADS			LAT 4346	305 Å	5 .	INTROD LAT LIT MTWF 1130-1220	SAV 153		2289	- AX	5	F Minwih F	1130-1220 1230-120 1230-120	BLM 408	HEINTZ-KNOWL
			TO OVERED					-	NO AUDITORS			2290	ĸ	5	MTWTH F	1230-120 1230-120	SMJ 120 BLM 211	HEINTZ-KNOWL
CLAS 2253	210 AA	5	GRK ROM CLCS IN ENG MMF 1030-1120 TTH 1030-1120	PAR 108 SAV 317	COLWELLS	4347		3	TTH 400-520	DEN 313	GOWING,A	CNU >2291 W	300 A	5	APPLIED CA SAW EC CMU 11	130-320	CMU 104	BASSETT,E
>2254	AB	5	TTH 1030-1120 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MMF 1030-1120	PAR 108	COLWELLS	4348		3	ROMAN DRAMA MNY 230-350	DEN 206	CONNORS,C		942		PLUS ADDT	L TIME		
			TTH 1030-1120 FRESHMAN INTEREST GROUP STUDENTS ONLY	SAT 243) +349	A	VAR	SUPERVISED STUDY ARR EC DEN 218	• •		> 2292 %		2	MW CR/NC ONL	MAS MEDIA 830-1020 Y	CMU 202	
2255	AC	5	MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MMF 1030-1120	PAR 108	COLUMELLS /	>4350 H	В	YAR	ARR EC DEN 218	.• •		>2293	ZB	2	CR/NC ONL	830-1020 Y	CMU 202	
		_	TTH 1130-1220 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MMF 1030-1120			LAT 4351	595 A	5	CICERO MW 130-310	PAR 110		>2294	zc	2	CR/NC ONL	_1030-1220 .Y	CMU 202	
. 2256	AD)	5	MMF 1030-1120 TTH 930-1020 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	DEN 312	COLWELLS	LAT >4352	520 A	5	GREEK TRAGEDY F 130-450 EC DEN 218	DEN 210	HINDS,S	>2295 %	Z D	2	EC CMU 11 TTH CR/NC ONL EC CMU 11	.Y	CHU 202	
			•															

DEP SUN SPE	T C COO	COUR SECT XE	SE ION	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	I PASTR		COURSE		TITLE DAY TIME COMMENTS	ELDG ROOM		DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE Day Condeents	TIME	BLDG ROOF	N INSTR
_			CO	MM	MUNICATION		rt.)	>2319 W	AD	3	MRY 1230-120 TH 830-1120 EC CMU 118	CMAU 351 CMAU 351		С	OMP	ARA	TIVE I	HISTOF	Y OF	IDEAS
>2	296 %	Œ		2	TTH 330-520 CR/NC ONLY EC CKIU 118	CMU 202		CNU 2320	23	5	TV NEWS REPTG-EDITG	CM2U 344	Labunskur				CORE COURS		LE AT THE	
	U 297 298	320 AA		5	LEGAL ASPECTS CMU MTWTH 930-1020 F 830-920 CABU/LAW MU I EC II MTWTH 930-1020	CMU 120 CMU 226 CMU 120	PEMBERID PEMBERID	CM/U > 2321	**	2-4	EC CMU 118 PLUS ADD'L TIME * TV WRYSHP LAB TTH 130-320 EC CMU 118	KNE •	CHANA	CHED 2154	205 Å	5	W/ENGL 205 EC & FROM I MEETS COLL	1030-1120 5 A NSTR EGE STUDIES	SM3 305	SEARLEIL
	299			5	F 930-1020 CMU/LAW MU I EC II MTWTH 930-1020 F 1130-1220	CMU 9004	1	CM > 2322	367	2-5	REETS IN STUDIO K BROADCAST RITERN ARR CRANC ONLY			CHID > 2155	290 Å	5	COTTOÓ HIZ.	EQUIREMENTS Tideas 130-320	MEB 248	LZWBOT
z	300	AD		5	CNU/LAW MU I EC DI MTWTH 930-1020 F 1230-120 CNU/LAW MU I EC DI	CMU 120 BLM 203	PEMBERD	CMU > 2323		3	EC-CALU 118 THE DOCUMENTARY TTH 130-320	CHEU 104	CHANA	CHID > 2156 W	491 A	5	SENIOR THE ARR EC POL B10	•		
	j 101	32 2 A		4	REPORTING MRY 130-320 EC CMU 118	CMU 202	UNDERWOOD,D	CNEU > 2324	389 A	2-6	E J INTERNSKEP ARR CR/NC ONLY EC CMU 118	• •	98	CHED > 2157	492 A	5	SENIOR THE ARR EC POL BIO	•	• •	
	U 302	32 5 Å		4	COPY EDITING TIH 130-320 EC CMU 118	CMIU 202	GEFFARO,C	CNEU 2325	KOO A	3	COMMUNICTINS THEORY MAY 1030-1120 CLEU MU I	CMU 230	CARTERR	CKID >2158	493 A	5	SENIOR THE ARR EC POL 810	•	• •	
CM: > 2:		328 A		8	NEWS LAB NOW 1130-120 EC CMU 222 PLUS ADO'L TIME *	CMU 222	HÚCKAJ	CMU 2326	405 A	5	MASS COMMUNICATION RESCH TTH 130-320 CASU BU I EC BI	CMIU 326	BOWES,J	CHID > 2159	499 A	1.5	UNDERGRAD ARR EC POL 810	•	• •	
CMI		330 Å		5	PEN PUB RELATIONS TTH 930-1120	CMU 104	FEARN-BANKS	CM3 > 2327	418 A	5	ISSUES IN MASS CHIU MAY 100-250	CMU 228	HAGAMAND				ARATI		ERAT	URE
CMI >2		339 A		3	PROB PUBLIC RELATINS TTH 130-250 EC CMU 118	PAR 106		CMU 2328	422	5	JOURNALISM AND LIT MTWTHF 1030-1120	THO 325	URIDERWOOD,D	CUT	200		IN POL B531 (INTRO TO C	UT	AU	
CK	U	340 M		5	INTRO ADVERTISING INTRITH 1030-1120		SAUPSONA	CMEU 2330	475 A	5	CMU INTL RELATIONS INTWITH 1130-1220	CM/U 326	GEFFARO,C	1825	۸	5	PLUS ONE H MEETS COLL	1030-1120 Dur • Ege Studies Equirements	CMU 332	BEHLEKO
z	307	BA.		5	F: 830-920 CNU MU I MTWTH 1030-1120 F: 930-1020	CMU 326 CMU 120 CMU 326	SAMPSON,A	CMEU >2331 %	490 A	1-5	PROBLEMS OF CIEU ARR EC CMU 118	• •		1826	23 0 A	3		1130-1220	CMU 120	DUBOIS,T
2	308	AC		5	CMU MU I MTWTH 1030-1120 F 1030-1120 CMU MU I	CMU 120 CMU 326	SAMPSON,A	CMU >2332	630 A	5	SMAR THEORY OF CMU TTH 130-320	CMU 230	CARTERR	cut.	240		W/SCAND 2:	CUT		
z	309	AD		5		CMU 120 BLM 312	SAMPSONA	CMU >2333	501 A	5	DEV OF MASS COMM MN 330-520 EC CARU 221	CMU 232	BALDASTY,G	>1827 W	Α .	5	MITWITHE EC ID FRESHMAN I GROUP STUI MITWITHE	NTEREST DENTS ONLY		DULLARD,C DULLEAR
CNC > 2	W 310	341 A		.5	BEG AD COPY/LAYOUT NAF 930-1020 BC CMU 118 PLUS ADDTL TIME *	CMU 104	SAMPSON	CMU > 2334	511 A	3	SMAR IN CMU RSRCH Th 330-520	CMU 226	LANGX	1828 W 1829		5	EC II FR/SO ONLY MTWTHF			JOHNSONO
CNI >2	U 311	344 A		3	ADVRTSNG MEDIA PLAN NWF 1030-1120	CMJU 104	COLLENS,J	CMU > 2335		5	SEM MEDIA STRUCTURE TTH 130-320	CMU 232	SIMPSONJR	1830 W	D	5	EC III	1230-120	CMU 326	BURGESS,D
	IJ 312			5	ADVER CAMPAIGNS NOW 1130-1220	CMI 104		> 2336		3	CMU & CONSUMER BEH TH 330-520	CMU 230	BOWENLL	CUT			JR/SR ONLY		WF 100	V03100 W
~•	356	•		•	EC CMU 118 PLUS ADOTL TRAE *	CALO 104		CNEU > 2337 CNEU	A	5	SMAR PUBL OPENBLOWU MAY 130-320 SMAR COMAR METHOD	CMU 230	80WES,J	1831 1832	AB	5 5	MWF T	1230-120 1030-1120 1230-120 1130-1220	MLR 302 KNE 120 MLR 301	KONSCK,W
CNE >2	U 313	247 A		2-5	ADVERT INTERN ARR CRINC ONLY EC CMU 118	• •		>2338	A	3	T 330-520 PRACTOM IN CARLI RSCH	CMU 230	RIVENBURGHUN	1833 1834		5 5	TH	1230-120 1230-120 1230-120 1230-120	KNE 120 PHY 154 KNE 120 PHY 154	KONCKW
CME > 2	U 814	363 M		5	BROADCAST NEWS	CMIU 326		>2339	A	1-3	ARR EC CMU 221	• •		1895 1836		5 5	MWF TH MWF TH	1230-120 1130-1220 1230-120	KNE 120 AND 010 KNE 120 SMI 318	KONICKW
	W 315 W			5	F 830-1020 EC CMU 118 MW 930-1120 F 1130-120	CMU 202 CMU 326 CMU 202	BAKERW	CMU > 2340	5 95 Å	1-5	SELECTED READINGS ARR EC CIKU 221	• •		1837 1838		5 5	MARF T MARF T	1030-1120 1230-120 1230-120 1230-120 1230-120	KINE 120 JHN 119 KINE 120 SIG 323	KONSCKW
	U 316			3	EC CALU 118 NEWS BRONDCASTING NOW 1230-120	CMU 351	RAKER W	CMU >2341	X X	1-9	INDEPNONT STDY/RSCH ARR EC CMU 221	• •	•	1839 1840		5 5	MONT TH MONT TH	1230-120 1230-120 1230-120 1230-120 1230-120	KNE 120 SIG 134	KONSCKW
	W 317			3	M 830-1120 EC CMU 118 MW 1230-120	CMU 351 CMU 351		CMU > 2342	700 A	1-9	MASTERS THESIS ARR EC CMU 221			1841 1842		5 5	MENT T Ment	1230-120 1230-120 1230-120	KNE 120 BLM 205 KNE 120	KONSCKW
> z	W 318 W	Æ		3	.T 830-1120 EC CMU 118 NW 1230-120 W 830-1120 EC CMU 118	CMU 351 CMU 351 CMU 351	BAKERW	CMU > 2343	800 Å	1-9	DOCTORAL DISSERTATIN ARR EC CMU 221	• •		C LIT 1843		5	TH C LIT-PERIOD MTWTHF	1230-120 930-1020	SAV 209 THO 325	

) (VI	M'QUAN	EN	1992	. ~~~	***		TITLE .			
DEPT SUN SPEC CO	COURSE SECTION OE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	M INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	1 INSTR	SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG R	OOM IN	STR
C	OMP/	ARA	TIVE LITERA	TURE	(cont.)	C LIT > 1866	800 A	1.9	DOCTORAL DISSERTATIN ARR CR/NC ONLY	• •		>2473 >2474		VAR VAR	ARR EC MINY 258 ARR	•		HEARINE Urtzs
C LIT 1845		5	LITERATURE & FILM ARW 130-320 TTH 130-220 W/ENGL 369 A EC II SEE INSTR	JHN 064 JHN 064	SHAVIRO.S				DANCE		erzinig.	DANCE 2475 %	510 A	3	EC MAY 258 DANCE PRODUCTION MW 230-520 CR/NC ONLY GR MJ ONLY; CHAMBER	KNY 2	65 W1	FEYH
C LIT > 1848	490 A	1-5	DRECTED STDY/RSCH ARR			DANCE 2453 2454	A	4	INTRO TO DANCE MITWITH 830-950 NO PREREQ EC II MITWITH 830-950	MANY 265		DANCE 2476	520 A	3	DANCE PRODUCTION HIGHER ED DANCE F 830-950	MNY 2	66 W	HAT!
C LIT > 1849 B	493 A	5	HONORS SEMMAR TTH 1030-1220 WOMEN & THE NOVEL IN 20TH CENTURY LITERATURE	CMU 230	DORNEUSH,J	DANCE > 2455	104 U	2	NO PREREQ EC III MODERN TECHNOUE MW 530-650 PM	WAY 266	LEPOREJ	BANCE 2477	544 A	3	GR MJ ONLY EARLY DANCE HISTORY TTH 230-420	DEN 2		
C LIT > 1850	496 A	4	HONORS THESIS ARR	• . •	·			• (EC MNY 258 PREVIOUS DANCE TRAINING REQUIRED			DANCE 2478	500 A	1-9	W/DANCE 344 A GR MJ ONLY INDEPNDNT STDY/RSCH ARR -		W7	LEYH
C LIT 1851 H	501 A	5	THEORY OF LIT II MW 330-520 W/ENGL 527 A PHD PROGRAM IN CRITICAL THEORY	DEN 312	HANDWERK,G	DANCE > 2457	107 V	2	BALLET TECHNIQUE MW 530-650 PM EC MNY 258 PREVIOUS BALLET TRAINING REQUIRED EC FOR LII NOT	MANY 265		*	<u>-</u>		GRINI ONLY DRAMA			
			ROMANTIC FICTIONS/ ROMANTIC HISTORY			DANCE	444		VALID FOR PER III				TENDING S		TS WILL BE DROPPED AFTER	THE FIRS	T WEEK	OF CLASS
C LIT 1852		5	THEORY OF LIT II TTH 330-520 W/ENGL 543 A PHD PROGRAM IN CRITICAL THEORY	THO 234	ADAMS,H	2458	Ä.,	2	TTH 530-650 PM NO PREREQ BEG JAZZ	MAY 265	TOLIVER,T	DRAMA 2496		5	INTRO TO THEATRE MAWF 1230-120 TTH 1130-1220	ARC 1		UXN M :
1853	В	5	YEATES & LITERARY CRITICISM MW 330-520	LOW 102	BEHLER.E	DANCE > 2459		2	EC MAY 258	NAY 266	KOMMERS JORD	2497	AB	5	NO DRAMA MJ MMF 1230-120 TTH 1130-1220 NO DRAMA MJ	ARC 1 SAV 2		LINNUM
			PHD PROGRAM IN CRITICAL THEORY NETZSCHE AND POSTMODERNITY			>2460	8	1	EC FOR LII NOT VALID FOR PER III S 1030-1150 EC MAY 258	MNY 265	WILEY,H	2498	Æ	5	MMF 1230-120 TTH 1130-1220 NO DRAMA MU	ARC 1		JANA
C LIT 1854	507 A	5	HISTORY LIT CRIT 1	THO 217	SFARIF1				EC FOR (II) NOT VALID FOR PER III			2499	AD	5	MWF 1230-120 TTH 1130-1220 NO DRAMA MU	ARC 1 SAV 2	45	JINN,M
	•		W/ENGL 507 A PHID PROGRAM IN CRITICAL THEORY			DANCE > 2461		3	CONTEMP TECHNQUE II MWF 1220-150 EC NNY 258	MANY 265	PETSCHA	2500 2501	_	5	NAME 1230-120 TTH 1130-1220 NO DRAMA MU NOME 1230-120	SAV 3	11	JANUM Janua
C LIT 1855	510 .	5	HISTORY LIT CRIT 4 TTH 900-1120	HUT 150	ÓTTANTRI				MODERN DANCE EC FOR LIJ NOT VALID FOR PER III			2502		5	TTH 1130-1220 NO DRAMA MJ MNF 1230-120	SAV 3	15 ` 47 QL	LINGNUM
1856	В	5	W/ENGL 510 A PHD PROGRAM IN CRITICAL THEORY TTH 130-320	DEN 312	ALTERIC	DANCE > 2462		4	BALLET TECHNIQ II MTWTHF 1030-1150 EC MNY 258	MNY 265	WILEY,H AHEARN,E	2503	HA	5	TTH 1230-120 NO DRAMA MJ MWF 1230-120 TTH 1230-120	SAV 2	47 QL	URONIM
			W/ENGL 510 B PHD PROGRAM IN CRITICAL THEORY						EC FOR UI NOT VALID FOR PER II		70.0000	2504	A	5	NO DRAMA MJ NAWF 1230-120 TTH 1230-120	ARC 1- SAV 3	47 QL	enen, m
C LIT 1857	511 A	5	LITERARY TRANSLATN TTH 130-320	DEN 306	SOLOGERG,S	DANCE > 2463	304 A	4	CONTEMP DANCE III MITWITHF 1230-150 EC MAY 258	MNY 265	LEPORE, J AHEARN, E	2505	AJ	5	NO DRAMA MJ MMF 1230-120 TTH 1230-120 NO DRAMA MJ	ARC 1		INNM
.C LIT. 1858	. 530 .	5	CULTURAL CRIT I T 630-950 PM W/ENGL 556 U	DEN 209	CUMMINGS,K				EC FOR UI NOT VALID FOR PER III			>2506	AX	5	MWF 1230-120 TTH 1230-120 NO DRAMA MU	ARC 1 SAV 2		UDARAJM
			PHD PROCRAM IN CRITICAL THEORY OBSCENTY, CENSORSHIP, & POSTMODERNISM			DANCE 2464 W	344 Å	3	EARLY DANCE HISTORY TTH 230-420 W/DANCE 544 A WRITING CLASS NO PREREQ	DEN 216	KURTZ,S	>2507	AL	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MNF 1230-120 TIH 1230-120 NO DRAMA MU FRESHMAN INTEREST	ARC 1 SAV 2	47 QC 41	UTRILIA
C LIT 1859		5	ROMANTIC MOVEMENT NOV 130-320	SMJ 404	ROSSELS	DANCE > 2465	351 A	3	MOVEMENT NOTATION MW 830-1020	MANY 267	KURTZ,S	DRAMA	901		GROUP STUDENTS ONLY DRAMATIC ACTION			-
C LIT 1880	570 Å	5	NOVEL-THRY & PRAC TTH 330-520	THO 334	KOGOJKAPETA	DANCE > 2466		3	LABAN MYMT ANLYS I TTH 830-1020	MNY 267	LEPORE_I	2508	A	5	MTWTHF 1230-120	HUT 1	30	
C LIT > 1861		5	THESIS COLLOQUIUM ARR PHD PROGRAM IN CRITICAL THEORY	• •		DANCE 2467	380 Å	1	DANCE MAJOR SEMINAR F 900-950 CR/NC ONLY MJ ONLY	MNY 267	ahearn,e	DRAMA 2509	٨	4	THEATRE TECH PRACT TTH 830-1020 CONCURRENT REGISTRAT IN DRAMA 290 REQU	HUT 1 N	54 Gi	LERUMU
C LIT > 1882 > 1863	A	1.9 1	SPEC SEACHAR/CONFER ARR F 230-320	 THO 231	DORNBUSHJ	DANCE > 2468		1-3	DANCE PRODUCTION ARR - EC MNY 258		WILEY,H	DRAMA 2510	211 M	4	THEATRE TECH PRACT TTH 230-320 W 830-1020 DR/SR & MJ UJ	HUT 1 HUT 1		ates.s
			CR/NC ONLY FOR TA'S ONLY		-	> 2469 > 2470		1-3 1-3	ARR EC MNY 258 ARR		WILEY,H	2511	A8	4	ADO'L 2 HRS PER WX ARR TTH 230-320 F 1030-1220	HUT 1	30 GJ 16	ATES,S
C LIT > 1864		1.9	INDEPENDAT STDY/RSCH ARR CR/NC ONLY	• •		DANCE		,,,,	EC MAY 258 UNDERGRAD IND STDY		um eu .		**		JR/SR E MJ UI Add'l 2 hrs per wk arr			
C LIT > 1865		1-9	MASTERS THESIS ARR CR/NC ONLY	• •		>2471 >2472		VAR	ARR EC MNY 258 ARR EC MNY 258	• •	WILEY,H LEPORE,J	DRAMA 2512	A A	4	ACTING ANV 1130-120 F 1130-1220 SO & ABOVE UI			
>1865	٨	1.9		• •		>2472	В	VAR	ARR EC MNY 258	• •	LEPORE,J				F 1130-1220	HUT 3	03	

•	DEPT SLN SPEC CO	COURSE SECTION	CRD	TITLE DAY TIME CONCINENTS	BLDG ROOM	I PASTR		COURSE SECTION	(80 (80	TITLE DAY TIME COMMENTS	BLDGR		i	DEPT SLN SPEC COO		CRD	TITLE DAY TIME COMMENTS	BLDG ROO	M INSTR
	===		_	DRAMA (con	• `		DRAMA	421	•	THEAT DRAWING TECHS			000ferF0.W	DRAMA	542	11	GRAD PLAYWRITING II	1807.150	
	2513	В	4	TTH 1130-120	HUT 303 HUT 303		> 2537	•	2	WF 1130-120 EC DSC * 4005 UNIV WAY RM 126		ĸ	ORRESTERW	> 2558	^	3-6	M 230-320 W 130-420 EC HUT 102	HUT 150	COMTOISM
	2514		4	SO & ABOYE LII MAW 1130-120 F 1130-1220 SO & ABOYE LII	HUT 201 HUT 201		DRAMA > 2538 V7	*441 A	5	BEGIN PLAYWRITING TTH 130-320 EC HUT 102	HUT 1	50 C	OMTOIS,M	DRAMA > 2559	551 Å	3	TEACHING OF ACTING ARR EC HUT 101 GR DIRS & PLAYWRTS	• •	
	2515 2516		4	SO & ABOVE UI NW 1130-120	HUT 202 HUT 202 HUT 211 HUT 211		DRAMA > 2539		12	STUDIO I ARR EC/DC HUT 1058	•	PI	EARSONLI	DRAMA > 2560		6	SPEC PROBLES ACTING ARR EC/DC HUT 1058		LYAD
	2517	F	4	SO & A90VE UI TTH 1130-120 F 1230-120	HUT 211 HUT 211		DRAMA > 2540	458	12	SELECTED PARTICIPANTS STUDIO II ARR .		~	LYAS	DRAMA	560	,	SELECTED PARTICIPANTS DRECTING APPRENTICE		
	2518	G	4	SO & ABOVE UI ANV 1130-120 F 1130-1220 SO & ABOVE UI	HUT 202 HUT 202		72340	•	12	EC/DC HUT 1058 SELECTED PARTICIPANTS	•		KAKU	>2561	A	4	ARR - CR/NC ONLY EC HUT 106	• •	
	DRAMA 2519		1-3	TH TECH PRAC LAB ARR		GLERUMU	DRAMA > 2541	460 A	3	INTRO TO DIRECTING TTH 1130-120 EC HUT 105 A	HUT]	50 B	ONO,T	DRAMA > 2562		3-5	DRECTING PROJECTS ARR EC HUT 106	• •	WALKERAI
	DRAMA > 2520	ZN	1-3	TH TECH PRAC LAB ARR EC HUT 135	• •	gates,s	DRAMA > 2542	455 A	2-5	STAGE MANAGEMENT M 230-320 EC HUT 119 PLUS ADOL HRS	HUT 2	13 S	TEWART,A	DRAMA > 2563	563 A	3	SEMINAR DIRECTING M 330-520 F 1030-1220 F 230-420 EC HUT 1048	HUT 150 HUT 150 HUT 150	WALKERAN
	DRAMA 2521 DRAMA	ZN 298	1-3	TH TECH PRAC LAB ABR THEATRE PRODUCTION	• •	PAULSENIR	DRAMA > 2544		1-6	SPEC STDY ACT-DIRCT ARR . EC HUT 1048				DRAMA > 2564	564 A	2	ADV DRECTG REHEARS W 230-520 TH 400-450	HUT 218	WALKERM
	> 2522	^	1-2	ARR CR/NC ONLY EC HUT 1058	• •		DRAMA > 2545	Ä	1-6	SPEC STDY DSGN-TECH ARR EC HUT 104B				DRAMA		_	EC HUT 106 THEATRE HSTRY SEM		wert take D
	DRAMA 2523 W	302 A	5	PLAY ANALYSIS MTWTHF 930-1020 MJ LI	HUT 130	BRYANT-BERTA	2546		1	ARR LIGHTING DESIGN SAMR	• •	P	aulsen,r	2565 DRAMA 2566		5	HEORY SEACHR TTH 900-1120		Ormanne Austronien
	DRAMA > 2525		5	COMPUTERS IN THEATR NF 130-320 EC HUT 111 OR HUT 301	THO 003A	WOLCOTT.	DRAMA 2547	494 Å	5	STUDIES THEA &DRAMA TTH 130-320 W 130-220 EUROPEAN AYANT GARDE	HUT 1!		RYANT-BERTA	DRAMA > 2567	599	1-5	W/ENGL 510 A ADV STDY THEATR ART ARR		
	DRAMA > 2526	-351 Å	4	ADVANCED ACTING LEW 1130-120 EC HUT 104A MJ ORLY AUDITION	HUT 208	HUNT,R	DRAMA > 2548		2	STAGE COSTUME PROBS ARR EC HUT 135		G	nates,s	DRAMA		1.9	EC HUT 1048 INDEPNONT STDY/RSCH ARR EC HUT 1048		
	> 2527	В	4	NO FR NO AUDITORS TTH 1130-120 EC HUT 104A MJ ONLY	HUT 208	HUNTA	DRAMA > 2549		1-2	THEATRE PRODUCTION ARR CR/NC ONLY EC HUT 1058	• •			DRAMA > 2569		1-9	MASTERS THESIS ARR CRANC ONLY EC HUT 1048		÷
				AUDITION NO FR NO AUDITORS			DRAMA > 2550		1-5	UNDERGRAD RESEARCH ARR EC HUT 104B				DRAMA > 2570	500	10	GR MJ ONLY DOCTORAL DISSERTATIN		
	DRAMA 2528	A	5		SIG 325	BERSONUM	DRAMA > 2551		4	DESGN/DIRECT ANESIS MW 930-1120 F 930-1020 EC HUT 106 & DSC 102	HUT 1!	50 W 50 D	/ALKER,M WHILSTROM,R	72310	•	1-9	ARR CR/NC ONLY EC HUT 104B GR MU ONLY		
	DRAMA 2529	Ä	5	SCENES & MACHINES MTWTHF 1030-1120	HUT 130	WOLCOTT,J		•••		GR ONLY							ECONOMIC	s	
	DRAMA > 2530	٨	1-3	EC HUT 119	•	STEWART,A	> 2552	A .	3	DESIGN STUDIO 1 TTH · 930-1120 EC DSC 103 4005 UNIV WAY	• •	FC	ORRESTERW	2686	200 A BA	5	INTRO MICROECON MITWITH 1030-1120 MWF 830-920	KNE 120	HEYNE P LEFRERX
	Drama 2531		0	DRAMA COLLOQUEUM M 130-220 CR/NC ONLY	HUT 205	WITHAMUB	DRAMA > 2553	511 A	3	DESIGN STUDIO B 1TH 930-1120 EC DSC 103		R	ORRESTER,W		68	5	TTH 830-920 MMF 830-920 TTH 830-920 MMF 830-920	PAR 106 GUG 224 WFS 201 GUG 224	LEFFLERUX
	DRAMA > 2532		24	ADV THEA TECH PRAC ARR EC DSC • AND HUT 135	• •	GLERUMU	DRAMA 2554		3	ADV STG LITNG DSGN W 930-120	DSC: 2	10 P	AULSENR	2690 - 2691	80	5	TTH 830-920 MMF 830-920 TTH 830-920 MMF 830-920	EEB 222 GUG 224 RAI 121 GUG 224	LEFFLERUK
	DRAMA 2533		3	ADV SCENE CONSTRUCT TTH 1130-120	osc •	GLERUM,J	DRAMA		•	GR ONLY DESIGN TECH COLLOD	•			2692 2693	8F	5	TTH 830-920 MNF 830-920 TTH 830-920 MNF 830-920	SIG 325 GUG 224 BNS 203 GUG 224	LEFFLERUK
	DRAMA 2534	A	5 -		HUT 116	gates,s	2555		1	M 1130-120 CR/NC ONLY GR ONLY 4005 UNIV WAY RM 126	HUT 1	50 P	aulsen,r	2694 2695	BH	5	TTH 1030-1120 MMF 830-920 TTH 1130-1220 MMF 830-920	CHL 105 GUG 224 SIG 228 GUG 224	LEFFLERK
	DRAMA > 2535	417 A	3	COSTUM PTRN & CNSTR TTH 630-820 PM DRAMA MJ JR & ABOVE EC HUT 135	HUT 150	WAUFORD,J	DRAMA > 2556		1-5	ADV THEATRE PRACTOM				2696 2697	BJ BK	5 5	TTH 1230-120 MARF 830-920 TTH 1230-120 MARF 830-920 TTH 1230-120	PAR 313 GUG 224 ARC 021 GUG 224 LOW 118	LEFFLERK
	DRAMA > 2556		2	DES & TECH DRAFTING TTH 930-1120 EC DSC * 4005 UNIV WAY RM 126	• •	WELDING	DRAMA > 2557		36	GRAD PLAYWRITING I M 230-320 W 130-420 EC HUT 102	HUT 19		OMTOIS,M	2698 2699 2700 2701	C D	5 5 5 5	MONF 830-920 TTH 1230-120 MTWTHF 830-920 MTWTHF 1130-1220 MTWTHF 1230-120	RAU 116 SAV 343 SMI 105	•

DEPT SUN SPEC CO		rse Tion cr		TITLE Day Comments	TIME	BLDG	ROOM (NSTR .	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	BLDG ROOM	M INSTR	DEPT SLN SPEC CO	COURSE SECTION OE	CRO	TITLE DAY CONSCENTS	TIME	BLDG	ROOM	A INSTR
		E	:C	ONON	IICS (c	ont	i.)		ECON 2744	403 A	5	ECON OF PROP RIGHTS MWF 130-250	SA0 407	BARZELY	ECON 2770	571 A	3	INTL TRADE	THEORY 330-450	SAV	127	
> 2702 H 2704		5 5		EC SAV 304	1030-1120 700-920 PM				ECON 2745	404 Å	5	IND ORGEPRICE ANLYS	SAV 243	KHALILF	ECON 2771	580 AA	4	ECONOMET TTH	RICS 330-510	SAV	249	
ECON 2705	201	5		INTRO MACE				THOMAS,R	ECON > 2746	409	5	UNDERG SEM-POL ECON TTH 1230-250	CAV 143	WILKERSON,J	2772	AB	4	W W/STAT 48 TTH	330-510	SAV	249	
2706		5		TTH Make	930-1020 1230-120 930-1020	BLM GUG BLM	306 224 1	THOMAS.R) 2/40 W	•	,	W/POL S 409 A EC I GWN 048	3AV 142	LINCASAID	2773	AC	4	W/STAT 48	330-510	SAV		
2707 2708		5 5		MENT TTH Ment	1230-120 930-1020 1230-120	GUG BLM GUG	224 408 224	THOMAS,R THOMAS,R	ECON 2747	421 Å	5	MNY CROT & THE ECON MMF 1200-220 ECON MJ I	SAV 245	HADENICHALA				W/STAT 48	430-520 PM 11 AC	SAV	333	
2709		5		TTH NAME TTH	1030-1120 1230-120 1030-1120	ARC GUG CHL	224 1 025	THOMASR	ECON 2748		5	INVESTIM CAPTL FINANC	PAR 310	DIONED	ECON 2774	583 A	3	ECONOMET TTH	TEC THY I 500-620 PM	SMI	307	PARKS,R
2710 2711		5 5		tth Mark	1230-120 1130-1220 1230-120 1130-1220	GUG	109 224 1	THOMAS,R THOMAS,R	ECON	435	•	ECON MU I	FAR 310	rannyn	ECON 2775	591 A	ġ.	THEOR ISUI	ECON DVL 100-320	SAV	209	DEOLALIKARA
2712 2713		5 5			1230-120 1230-120 1230-120	GUG JHA GUG	224 1 111	THOMAS.R THOMAS.R	2749	A	5	MAT RES & PBLC POL TTH 1000-1150	PAR 310	BROWN,G	ECON > 2776	600 A	1-9	INDEPNONT ARR	STDY/RSCH			DEOLALIKARA
2714	AJ	5		MWF TTH	1230-120 1230-120 1230-120	MUR	302A 224 1	THOMAS,R	ECON 2750	450 A	5	PUBLIC FINANCE I MW 1130-120 Econ MJ I	SAV 341	HALVORSENLR	>2777		1-9	CR/NC ON EC SAY 30 ARR				BARZELY
2715 2716		5 5		NEWF TTH NEWF	1230-120 1230-120 1230-120	GUG GUG	224 1 220 224 1	THOMAS.R THOMAS.R	ECON 2751	462 A	5	EC HIST US TO CIV W MWF 1030-1150	MLR 302	3 THOMAS,R	>2778		1.9	CR/NC ON EC SAV 30 ARR	•			KOCHINL
2717		5		MWF TTH	1230-120 1230-120 1230-120	BUM GUG THO	224 1 135	THOMAS,R	ECON	466		ECON MUT ECON HIST OF CHINA						CR/NC ON EC SAV 30				•-
2718 2719		5 5		MONT TTH MAKE TTH	1230-120 1230-120 830-920 830-920	GUG THO KNE JHA	134 220 5	THOMAS,R Saléhbesfah	2752 ECON	A 471	5	INTERNATIONAL TRADE	27ú 318	LARDY,N	ECON > 2779	601 A	3-9	ENTERNSHIE ARR	•			
2720 2721		5 5			830-920 830-920 830-920	KNE THO KNE	220 S 135	SALEHI-ESFAH SALEHI-ESFAH	2753	A	5	TTH 1200-150 ECON MU I	PAR 310					CR/NC ONL EC SAV 30	ď			
2722		5		TTH MONT	830-920 830-920 930-1020	PAR KNE BAG	305 220 : 108	SALEHJESFAH	ECON 2754	472 A	5	INTL FINANCE INW 930-1120 ECON MUT	SAV 341	TURNOVSKY,M	ECON > 2780	602 A	1	TEACHING W CR/NC ONL	NTRO ECON 1130-1220 Y	SAV	211	HEYNEP
2723 2724		5 '5		MWF TTH MWF	830-920 830-920 830-920	KNE Par Kne	220 9 206 220 9	SALEHI-ESFAH SALEHI-ESFAH		481 AA	5	INTRO MATH STAT	SAV 249					EC SAV 30	(
2725		5		MEMOF TTH	930-1020 830-920 930-1020	KNE CH	220 S 101	SALEHFESFAH	2756		5	W 230-320 W/STAT 481 AA TTH 330-510	SAV 335 SAV 249		ECON > 2781	800 A	1-9	ARR CR/NC ON		•	•	
2726 2727		5 ′5		TTH MONF	830-920	KNE EEB KNE	222 220 :	SALDHESFAH Salehesfah	2757	AC	5	W 330-420 W/STAT 481 AB TTH 330-510	SAV 249					EC SAV 30				
2728 2729		5 5		ACHF TTH	1130-1220 830-920 1230-120 930-1020	BNS KNE THO PAR	220 9 325	SALEHIESFAH				W 430-520 PM W/STAT 481 AC	SAV 335					EN	GLISH			
	Ď	5		MIWTHE	1030-1120 700-920 PM	CMU	226		ECON 2758	482 A	5	INTRO REGRESS ANLYS MY 130-320	SAV 316		ENGL > 2969	100 AA	0	INTERMEDIA MITWITHE CR/NC ONL	830-920	SAV	311	
ECON 2732		5		INTERMED M MWF ECON MU 1	2CROECON 130-250	SMI	211 J	MYAGIWAJK	ECON 2759	483 A	5	ECON MODEL I MINITHF 830-920 CR/NC ONLY	SAV 316	RAO,P				EC LEW 10 Inter Real				
2733 2734		5 5		MINE Econ MJ I	1030-1150 1230-150			BASSETT.L OHALL.F	ECON 2760	491 A	5	ISSUES ECON DEVELOP	SMI 404	Deolalikara	>2970	AB.	0	REQUERED MITWITHF CRANC ONL	830-920	SMI	305	
> 2735 H		5		ECON MU I MWF EC SAV 304	1030-1150				ECON 2761	495 A	5	ECON SOVIET RUSSIA MWF 130-250		THORNTON,				EC LEW 10 INTER REAL NO CREDIT:	3			
				ADVANCED 1	UDENTS & NTING A MORE TREATMENT OF	•			ECON > 2762	499	1.5	UNDERGRAD RESEARCH ARR			>2971	AC	0	CR/NC ON		MEB	249	
2735	U	5		THE TOPIC NAM ECON NU I	700-920 PM	SAV	216					EC SAV 304 ECON MJ ONLY						EC LEW 10 INTER REAL NO CREDIT: REOURED				
ECON 2737		5		PATERIMED IN	ACROECON 1130-1250	SIG	323		ECON 2763		4	MCCRO-ECN ANLYS I TTH 130-250 F 130-220	RAJ 121 RAJ 121	SALBERBERGLE	>2972	AD .	0		Y	MEB	250	
2738	8	5		ECON MU I ECON MU I	130-250	SAV	249 1	Turnovsky,M	ECON 2764		4	MACRO-ECN ANLYS I	SAV 216					INTER REAL NO CREDIT; FEE REOUER	I/MRIT ESL SPECIAL ED			
ECON 2739		5		INTRO TO EC	830-920	SMI	205		ECON		•	F 230-320	SAV 216		> 2973	Æ	0	MTWTHE CR/NC ONL EC LEW 10	1230-120 Y 3	PAR	120	
671 4	10			W/STAT 311 EC G		SAV		•	2765	Ä	3	ADV MICRO-EC THRY MAY 330-450	SAV 153			45		INTER READ NO CREDIT; FEE REQUIR	i/mrit esl Special Ed			
2740	#S	5			830-920 830-920 I AB	SAY	205 335		2756		3	SPEC TPCS MATH ECON TTH 130-250	SMI 205	HARTMANIR	>2974	N.	0	MTWTHE CR/NC ONL EC LEW 10: DATED DEAD	Y 3	SEG	225	
2741	AC	5		NORF	830-920 930-1020 I AC	sm Tho	205 135		2767		3 .	GOVT REG OF BUS MW 130-250	SAV 343	LEFFLERIK	> 2975	AG	0	INTER READ NO CREDIT; FEE REQUIR NOTWITHE	SPECIAL	CHI	036	
2742	AD	5		EC III Name TTH	830-920 1030-1120	SMI SAV	205 142			539 A	3	NATURAL RESOURSES 3 TTH 130-250	SM9 318	BROWN,G		·		EC LEW 10: INTER READ	.Y 3 I/Writ esl			
	1			W/STAT 311 EC III	L AD				ECGN 2769	550 A	3	PUBLIC FINANCE I MH 330-450	SAV 127	HALVORSEN,R				no credit; fee requir	SPECIAL			
									1					•								

DEPT SLN SPEC CO	COU SEC DOE	rse non c	9	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC COI	COURSE SECTION XE	CRO	TITLE Day time Comments	BLDG ROOM INSTR	DEPT SLN SPEC O	COURSE SECTION DOE	CR0	TITLE Day time Comments	BLOG ROOM INSTR	
				NGLISH (cor		> 2991	BA	0	MTWTHF 830-920 CR/NC ONLY EC LEW 103	NEB 245	>3006	88	0	NW 130-320 T 130-220 CR/NC ONLY EC LEW 103		
>2976	AH	0		TTH 600-820 PM CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT: SPECIAL FEE REQUIRED: FOR EVENING DEGREE	SAV 132	> 2992	68	0	HI INTER SPEAK/LIST ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITH 830-920 CRITICO COLLY EC LEW 103 HI INTER SPEAK/LIST	MEB 243	>3007	9C	0	ITA ONLY ADV LISTEN & SPEAK TTH 830-1020 F 830-920 CR/NC ONLY EC LEW 103	•	
>2977	BA	0		STUDENTS MITWITHE 830-920 CRINC ONLY EC LEW 103 HITER SPEAK/LIST ESL NO CREDIT: SPECIAL FEE	SMI 105	> 2993	вс	0	ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITHF 1230-120 CR/NC ONLY EC LEW 103 HI INTER SPEAK/LIST	PAR 206	ENGL > 3008	103 . A	5	ITA ONLY ADV LISTEN & SPEAK ESL FOR EOP MITWITHF 1030-1120	10. 10. 10.	· · · · · · · · · · · · · · · · · · ·
> 2978		0		REQUIRED NOTWITH 830-920 EC LEW 103 RATER SPEAK/LIST ESL RO CREDIT; SPECIAL FEE REQUIRED 1330-130	MEB 242	>2994	90	0	ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITHF 1230-120 CR/NC ONLY EC LEW 103 HI WITER SPEAK/LIST ESL: NO CREDIT	PAR 106				CR/NC ONLY EC SMZ 394 PER SSS COUNSELORS SSS STUDENTS ONLY PLUS ONE HOUR • NO AUDITORS		•.
>2979		·		SITWITH 1230-120 CRINC ORLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED		> 2995	BE	0	SPECIAL FEE REQUIRED MINITHF 1230-120 CR/NC ONLY EC LEW 103 HI INTER SPEAK/LIST	MEB 248	ENGL > 3005	104 A	5	INTRODUCTORY COMP MITWITH 830-920 EC UII SEE OMA COURSELORS	LOW 205	
>2980		0		ATTVTHF 1230-120 CRINC ONLY EC LEW 103 INTER SPEAKLIST ESL NO CREDIT; SPECIAL FEE REQUIRED		>2996	BG	0	ESL; NO CREDIT SPECIAL FEE REQUIRED MINITHF 1130-1220 CRINC ONLY EC LEW 103 H INTER SPEAK/LIST	EEB 108	>3010	B	5	PLIS ONE HOUR * EOP STUDENTS ONLY MITWITH 830-920 EC LI, SEE OMA COUNSELORS EOP STUDENTS ONLY	SAV 317	•
>2981		0		ACTIVITHE 1130-1220 CRANC ONLY EC LEW 103 INTER SPEAKAUST ESL NO CREDIT; SPECIAL FEE REQUIRED		> 2997	ВН	0	ESL: NO CREDIT SPECIAL FEE REQUIRED MY 600-820 PM CR/NC ONLY EC LEW 103 H INTER SPEAK/LIST	MEB 102	>3011	C	5	PLUS ONE HOUR * MITWITH 930-1020 EC UI SEE OMA COUNSELORS EOP STUDENTS ONLY PLUS ONE HOUR *	GUG 410	
> 2982	SH	0		MAY 600-820 PM EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT: SPECIAL FEE REQUIRED. FOR EVENING DEGREE STUDENTS	SAV 132				ESL; NO CREDIT SPECIAL FEE REQUIRED; FOR EVENING DEGREE STUDENTS		>3012		5	MTWTH 930-1020 EC UI SEE CMA COUNSELORS PLUS ONE HOUR • EOP STUDENTS ONLY	SAV 245	· · ·
				: !		Fact	***		ADMINISTR CO		>3011		5	MTWTH 1230-120 EC LI SEE OMA COURSELORS PLUS ONE HOUR • EOP STUDENTS ONLY	THO 231	•
ENGL > 2983	101 AA	0		HI INTERMEDIATE ESL MITWITH 830-920 CR/NC ONLY EC LEW 103	MEB 249	ENGL > 2998	102 AA	0	ADVANCED ESL MINTHE 830-920 CRINC ONLY EC LEW 103 ADV READING & WRITING ESL: NO CREDIT SPECIAL FEE REQUIRED	MEB 237	>3014	F	5	MW 1030-1120	DEN 311 DEN 309	ra L
>2964	AB	0		HI INTER READ/MRET ESL; NO CREDIT SPECIAL FEE REQUIRED INTWITHF 830-920 CR/NC ONLY EC LEW 103	NEB 248	>2999		0	MTWTHE 830-920 CRINC ONLY EC LEW 103 ADV READING & WRITING ESL: NO CREDIT SPECIAL FEE REQUIRED	MEB 235	> 3015	i G	5	COMPUTER INTEGRATED NW 1130-1220 TTH 1130-1220 EC LI SEE OMA COUNSELORS EOP STUDENTS ONLY	DEN 311 DEN 309	
> 2985	AC	0		HI INTER READ/MRT ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITH 1230-120 CR/NC ONLY EC LEW 103 HI INTER READ/MRT	CMU BOO4	>3000 >3001		0	MTWTHF 1230-120 CR/NC ONLY EC LEW 103 ADV READING & WRITING ESL: NO CREDIT SPECIAL FEE REQUIRED MTWTHF 1230-120	MEB 247	>3016	н	5	COMPUTER INTEGRATED PLUS ONE HOUR * INTWITH 1130-1220 EC UI SEE ONA COUNSELORS PLUS ONE HOUR * EOP STUDENTS ONLY	400	*** *** ****
>2988	AD	0		ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITHF 1230-120 CR/NC ONLY EC LEW 103	PAR 306	>3002		0	CR/NC ONLY EC LEW 103 ADV READING & WRITING ESL: NO CREDIT SPECIAL FEE REQUIRED MITWITHF 1230-120	SAV 132	>3017		5	MTWTH 1230-120 EC UI SEE OMA COUNSELORS PLUS ONE HOUR * EOP STUDENTS ONLY MTWTH 1230-120	DEN 213	÷
> 2987	Æ	0		EC LEW 103 Hi inter read/writ esl	BLM 306				CR/NC ONLY EC LEW 103 ADV READ/HRIT ESL NO CREDIT SPECIAL FEE REQUIRED		>3019		5	EC UI SEE OMA COUNSELORS PLUS ONE HOUR • EOP STUDENTS ONLY MITWIH 1230-120	DEN 312	у К
>2968	Æ	0	•	NO CREDIT SPECIAL FEE REQUIRED ACTIVITHE 830-920 EC LEW 103 HI INTER READ/WRIT ESL; NO CREDIT	MEB 247	>3003		0	MTWTHF 1130-1220 CR/NC ONLY EC LEW 103 ADV READING & WRITING ESL; NO CREDIT SPECIAL FEE REQUIRED	12 A				EC UI SEE OMA COURSELORS PLUS ONE HOUR • EOP STUDENTS ONLY FRESHMAN INTEREST GROUP STUDENTS ONLY		S. S
> 2989	AG	0	4	SPECAL FEE REQUIRED MINTHF 1130-1220 CR/NC ONLY EC LEW 103 HI INTER READ/MRIT ESL: NO CREDIT	CHL 101	>3004	AH	0	TTH 600-820 PM CR/NC ONLY EC LEW 103 ADV READING & WRITING ESL; NO CREDIT SPECIAL FEE REQUIRED;	MEB 102	> 3020		5	ISW 130-220 TTH 130-220 EC UI SEE OMA COUNSELORS PLUS ONE HOUR • EOP STUTETH INTEGRALED	DEN 311 DEN 309	
> 2990	AH	0	11	SPECIAL FEE REQUIRED TTH GOO'820 PM COMPO ONLY EC LEW 103 HI BYTER READ/HAYT ESL NO CREDIT; SPECIAL FEE REQUIREDFOR EVENING DEGREE STUDENTS	LOW 216	>3005	BA	0	FOR EVENING DÉGREE STUDENTS MY 830-1020 T 930-1020 CR/NC ONLY EC LEW 103 ITA ONLY ADV LISTEN & SPEAK	::	>5021	. W	5	COMPUTER INTEGRATED INTERTH 130-220 EC UI SEE OMA COUNSELORS PLUS ONE HOUR * EEP STUDENTS ONLY GROUP STUDENTS ONLY GROUP STUDENTS ONLY	CMU BOO4	

DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Comments	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE, SECTION		TITLE DAY COMMENTS	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	
			ENGLISH (co	nt.)	3039		5	MTWTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	CHL 021	>3058	A	5 .	MTWTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	ARC 025	Ċ,
ENGL 3022		5 .	COMPOSITION: LIT MTWTH 830-920 FR/SO ONLY	MEB 102	>3040	С	5	FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST	JAN 111	3059	AJ	5	FRESHMAN INTEREST GROUP STUDENTS ONLY INTWITH 930-1020 FR/SO ONLY NO AUDITORS		
3023	8	5	PLUS ONE HOUR * NO AUDITORS MITWITH 830-920 FR/SO ONLY PLUS ONE HOUR *	LOW 105	3041	D	5	GROUP STUDENTS ONLY MITWIH 1030-1120 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS	MOR 230	3060	AK	5	PLUS ONE HOUR * MITWIH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *		
>3024	c	5	NO AUDITORS LINW 830-920 TTH 830-920 FR/SO ONLY PLUS ONE HOUR *	DEN 309 DEN 311	>3042	E	5	NAW 1030-1120 TTH 1030-1120 FR/SO CNLY NO AUDITORS PLUS ONE HOUR *	DEN 309 DEN 311	>3061	AL.	5	PLUS ONE HOUR * MITWITH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST	MLR 3028	. ·
3025	 D	5	NO AUDITORS COMPUTER INTEGRATED FRESHMAN INTEREST GROUP STUDENTS ONLY MW 930-1020	DEN 309	3043	F	5	COMPUTER INTEGRATED FRESHMAN INTEREST GROUP STUDENTS ONLY MY 1130-1220 TTH 1130-1220	DEN 309	3062	AM.	5	GROUP STUDENTS ONLY ATTWITH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	SAV 317	
	•		TTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR • COMPUTER INTEGRATED	0EN 311				FR/SO ONLY NO AUDITORS PLUS ONE HOUR * COMPUTER INTEGRATED	128	3063		5	INTWITH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *		
3026		5	NITWITH 930-1020 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS	. JHN 437	>3044	G	5	MTWTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST	BAG 108	3064 >3065		5	MITWITH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * MITWITH 1030-1120	4.	,* .
>8027	F	5	Artwith 930-1020 Fr/so only. Plus one hour • No auditors Freshaan interest	AND 008	3045	H	5	GROUP STUDENTS ONLY MITWITH 1230-120 FR/SO ONLY NO AUDITORS PLUS CNE HOUR *	LOW 105				FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST GROUP STUDENTS ONLY		
3028	G	5	GROUP STUDENTS ONLY MITWIH 1030-1120 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS	ARC 133	3046		5	NTWTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	LOW 106	3066		5	MTWTH 1030-1120. FR/SO ONLY NO AUDITORS PLUS ONE HOUR *		t "
3029		5	NTWTH 1030-1120 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS		3047		5	MTWTH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR • MTWTH 130-220	SAV 317 LOW 201	>3067		5	MTWTH 1030-1120 NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST GROUP STUDENTS ONLY		
>3030		5	MTWTH 1030-1120 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS FRESHMAN INTEREST	AND OOR				FR/SO ONLY NO AUDITORS PLUS ONE HOUR • FRESHMAN INTEREST GROUP STUDENTS ONLY		3068		5	MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * MTWTH 1030-1120		
3031	J	5	GROUP STUDENTS ONLY MITWIH 1130-1220 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS	ARC 025	3049	U	5	NAM 630-850 PM FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	LOW 112	3070		5	NO AUDITORS PLUS ONE HOUR • FRESHMAN INTEREST GROUP STUDENTS ONLY MITWITH 1130-1220		. •
>3032	K	5	MTWTH 1130-1220 FR/SO ONLY PLUS ONE HOUR * NO AUDITORS FRESHMAN INTEREST	SIG 223	ENGL 3050		5	COMPOSITIN: EXPOSITIN MAY 830-920 TTH 830-920 FR/SO ONLY	DEN 311 DEN 309	3071		5	FR/SO ONLY NO AUDITORS PLUS ONE HOUR * MTWTH 1130-1220		
3033	L	5	GROUP STUDENTS ONLY MTWTH 1230-120 FR/SO ONLY PLUS ONE HOUR *	NEB 242	3051	AB	5	NO AUDITORS PLUS ONE HOUR • COMPUTER ASSISTED MTWTH 830-920 FR/SO ONLY	LOW 20I	3072	8 G	5	FR/SO ONLY NO AUDITORS PLUS ONE HOUR * MITWITH 1130-1220 FR/SO ONLY	SG 229	·
>3034	u	5	NO AUDITORS MAY 1230-220 TTH 1230-120 FR/SO ONLY PLUS ONE HOUR	DEN 309 DEN 311	3052	AC	5	NO AUDITORS PLUS ONE HOUR * MITWITH 830-920 FR/SO ONLY NO AUDITORS	SAV 341	> 3073	ВН	5	NO AUDITORS PLUS ONE HOUR * MITWIH 1130-1220 NO AUDITORS PLUS ONE HOUR *	ARC 133	
3035	, , , , , , , , , , , , , , , , , , ,	5	NO AUDITORS COMPUTER INTEGRATED FRESHMAN INTEREST GROUP STUDENTS ONLY MW 130-220 TTH 130-220	DEN 309 DEN 311	> 3053	AD	5	PLUS ONE HOUR * MTWTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	SAV 125	>3074	81	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MTWTH 1130-1220 NO AUDITORS PLUS CINE HOUR *	EEB 222	
3036	: /	5	FR/SO ONLY PLUS ONE HOUR • NO AUDITORS COMPUTER INTEGRATED MTWIH 130-220	DEN 316	>3054	Æ	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MTWTH 830-920 FR/SO ONLY NO AUDITORS	SM3 309	3075	BJ	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MTWTH 1230-120 FR/SO ONLY NO AUDITORS	LOW 201	nut.
>3037		5	FR/SO ONLY PLUS ONE HOUR * NO AUDITORS MTWTH 130-220		> 3055	AF	5	PLUS ONE HOUR * FRESHMAN INTEREST GROUP STUDENTS ONLY MITWITH 830-920	MEB 134	>3076	BX	5	PLUS ONE HOUR * MITWITH 1230-120 NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST	CMU 232	,
	•;		PR/SO ONLY PLUS ONE HOUR • NO AUDITORS PRESHMAN INTEREST GROUP STUDENTS ONLY				_	FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHGIAN INTEREST GROUP STUDENTS ONLY		3077	BL	5	GROUP STUDENTS ONLY MITWIH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	SM2 105	
ENGL > 1038	121 A	5	COMPOSTN: SOC ISSUE MTWTH 830-920	LOW 217	3056		5	MITWITH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * 4W 930-1020	SAU 113 DEN 311	>3078	CA	5	NTWTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	SMI 318	#13°
		•	RYSO ONLY NO AUDITORS PLUS ONE HOUR • FRESHMAN INTEREST GROUP STUDENTS ONLY		3037	re 1		TTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * COMPUTER INTEGRATED					FRSHMAN INTEREST GROUP STUDENTS ONLY	ŕ	• •

ept Ln Pec cod	COURSE SECTION DE	N . C80	TITLE Day time Comments	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE Section Oe	CSD	TITLE DAY TEME COMMENTS	BLDG ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLOG	ROOM	INSTR
			ENGLISH (cor	nt.)	> 3096 W	t	5	MTWTH 1130-1220 CONCURRENT PSYCH 101	MEB 237 A		3118	E	5	MTWTHF 1230-120 SO1	MN	437	. •
3079	C8	5	MITWITH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *					ENROLLIZENT REQUIRED PLUS ONE HOUR EC III SEE INSTR FRESHMAN INTEREST GROUP STUDENTS ONLY			ENGL 3119	214 A	5	EC BI FROM INSTR SURVEY AFRAM LIT MIWITHF 1130-1220 W/AFRAM 214 A	THO	231	MOODYJ
3060	CC	5	NW 1230-120 TTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	DEN 311 DEN 309	3097 W	K	5		LOW 216 B	ł	ENGL			EC DI FROM INSTR SHAKESPEARE			•in
3061	ω	5	COMPUTER INTEGRATED FRESHMAN INTEREST GROUP STUDENTS ONLY	SAV 341	3098 W	L	5	MITWIH 1030-1120 CONCURRENT PSYCH 101 ENROLLMENT REQUIRED PLUS ONE HOUR EC II SEE INSTR	NEB 247 8		3120 3121		5	MTWTHF 830-920 EC II FROM INSTR MTWTHF 930-1020 EC II FROM INSTR	THO		ALTERLI
3062	Œ	5	NO AUDITORS PLUS ONE HOUR * MITWITH 130-220	LOW 106	3099 W	M	5	MTWTH 1030-1120 CONCURRENT SOC 271 ENROLLMENT REQUIRED	MEB 245		ENGL 3122		5	INTRO TO AM LIT MINTHF 1130-1220 EC II FROM INSTR	DEN	209	CERTIFU
			FR/SO ONLY NO AUDITORS PLUS ONE HOUR *	•	>3100	N	5	PLUS 1 HR * EC EI SEE INSTR MTWTH 1230-120	WEB 243	•	3123	U	5	TTH 700-920 PM	SAV	315	BUTWALL
3083	Œ	5	MINITH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * FRESHMAN INTEREST	JAN 131	W		•	CONCURRENT SOC 271 ENROLLMENT REQUIRED PLUS 1 HR • EC II SEE INSTR FRESHMAN INTEREST			ENGL 3124		5	INTERNED EXPOS WRIT NAWF 830-920 EC EI FROM INSTR NO AUDITORS NO FR LII	CMU	230	
	197 A	5	GROUP STUDENTS ONLY WESTING HUSI MITWITH 1130-1220 CONCURRENT ART H 201	LOW 218	3101 W	0	5	GROUP STUDENTS ONLY MITWITH 1130-1220 CONCURRENT SOC 371 ENROLLMENT REQUIRED PLUS ONE HOUR EC II SEE INSTR.	MEB 235		3125	В	5	PLUS 2 HRS WK * MMF 930-1020 EC EI FROM INSTR NO AUDITORS NO FR UI PLUS 2 HRS WK *	·CHL	101	,
			ENROLLMENT REQUIRED PLUS ONE HOUR EC II SEE PISTR FRESHMAN INTEREST GROUP STUDENTS ONLY	TRIO ANA	3102 W	P	5	MITWIH 1030-1120 CONCURRENT SIS 200 ENGOLLMENT REQUIRED PLUS 1 HR * EC III SEE INSTR	WEB 235		3126	C	5	NAME 1130-1220 EC 81 FROM INSTR NO AUDITORS NO FR LII PLUS 2 HRS WK •	CMU	230	¥
3066 W	196	•	MIWTH 1230-120 CONCURRENT ART H 201 ENROLLMENT REQUIRED PLUS 1 HR * EC B SEE INSTR WRITING/SOC SCI	PAR 212	3103 W	Q	5	MITWITH 1230-120 CONCURRENT SIS 200 ENROLLMENT REQUIRED PLUS 1 HR * EC II SEE INSTR	MEB 237		3127	D	5	MMF 1230-120 EC II FROM INSTR NO AUDITORS NO FR UI PLUS 2 HRS WK *	CNEU	230	:
	Ä	5	ATWITH 1230-120 CONCURRENT ANTH 202 ENGOLLMENT REQUIRED PLUS ONE HOUR * EC IJ SEE INSTR	MEB 245	3104 W 3105 W	200 A B	5	READING LITERATURE MITWITHF 830-920 SO I EC IN FROM INSTR MITWITHF 930-1020 SO I	DEN 216		ENGL 3128	274 Å	5	BEGIN VERSE WRITING MW 1030-1150 EC II FROM INSTR NO ALDITORS NO FR UI	CMU	228	4.
3068 W	8	5	CONCURRENT GEOG 100 ENROLLMENT REQUIRED	MEB 248	3106 W		5	EC II FROM INSTR MTWTHF 1130-1220 SO I EC II FROM INSTR			3129	В	5	PLUS 2 HRS WX * TTH 1030-1150 EC IJ FROM PASTR NO ALDITORS NO FR LII	CMU	232	SEROS.L
			PLUS ONE HOUR * EC II SEE INSTR FRESHMAN INTEREST		3107 W	U	3	SO I EC II FROM INSTR	SM0 313		ENGL	977		PLUS 2 HRS WX • BEG SHORT STRY WRIT			
3089 W	С	5	GROUP STUDENTS ONLY INTETH 1030-1120 CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS ONE HOUR * EC II SEE INSTR	SIG 229	ENGL 3108 W	202 Å	5	GREAT BOOKS I MITWITHE 1030-1120 EC III FROM INSTR	CHL 036	LAGUARDIA,E	3130		5	MW 1130-1250 MU t NO FR UI NO AUDITORS EC II FROM PASTR PLUS 2 HRS *	MUS	223	•
9090 W	D	5	MITWITH 1030-1120 CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS 1 HR * FC IN SEE INSTR	13 A	SIGL 3109 W	203 A 204	5	GREAT BOOKS II MITWITHF 1130-1220 EC III FROM INSTR	CMU BOO6	LOCKWOOD,T	3131	В	5	TTH 1030-1150 MJ t no fr ui no auditors EC II from instr Plus 2 hrs "	SIG	225	ž.
1091 W	E	5	MTWTH 1130-1220 CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS 1 HR * EC II SEE INSTR FRESHMAN INTEREST	MEB 250	3110 W 3111 W ENGL	A B	5		PAR 206 CHL 015		ENGL 3132	261 A	5	INTRO AMER POL CLTR MTWTHF 1130-1220 W/POL S 281 A EC II FROM INSTR MEETS COLLEGE STUDIES		123	
9092 W	F	5	CONCURRENT POL S 101 ENROLLMENT REQUIRED PLUS 1 HR *	CMU 230	3112		5	MIWIHF 1030-1120 W/CHID 205 A EC II FROM INSTR NEETS COLLEGE STUDIES		SEARLEL	ENGL 3133		5	PROGRAM REQUIREMENT CRITICAL READING MW 1230-220		305	HANDWERKS
1093 W	G	5	EC III SEE INSTR FRESHMAN INTEREST GROUP STUDENTS ONLY MITWITH 1030-1120 CONCURRENT POLS 201 FREGULATION FROM 1997	SMI 404	>3113	В	5	PROGRAM REQUIREMENTS MINTHF 1030-1120 FRESHMAN INTEREST GROUP STUDENTS ONLY MEETS COLLEGE STUDES PROGRAM REQUIREMENTS			ENGL 3134	303 AA	5	EC BI FROM INSTR ENGL LIT: TO 1600 NAY 1230-120 NAW 130-220	MAR MEB	301 237	REMETYP
			ENROLINENT REQUIRED PLUS ONE HOUR ³ EC 12 SEE INSTR FRESHMAN INTEREST GROUP STUDENTS ONLY		ENGL 3114		5	READING FICTION MITWITHF 830-920 SO I	SM3 307	Longyear.c	3135	AB	5	MJ I EC II FROM INSTR MW 1230-120 TTH 830-920		301	REMLEYP
3094 W	H	5	MITWITH 1130-1220 CONCLERENT POL S 201 ENROLLMENT REQUIRED PLUS ONE HOUR	MEB 245	3115	8	5	EC II FROM INSTR MTWTHF 930-1020 SO I EC II FROM INSTR	MLR 316		3136	AC	5	MJ I EC III FROM INSTR MW 1230-120 TTH 1030-1120	MLR	301	REMLEY,P
1095 W	t	5	EC DI SEE INSTR MITHTH 1030-1120 CONCURRENT PSYCH 1010	PAR 322 A	3116		5	NTWTHF 1030-1120 SO I EC CI FROM DISTR		DUNNE	3137	AD	5	AU I EC EI FROM INSTR MW 1230-120	MUR	301	REMLEY,P
-		•	ENROLLMENT REQUIRED PLUS ONE HR * EC III SEE INSTR		3117	D	5	MTWTHF 1030-1120 SO I EC III FROM INSTR	SAV 211			_	-	TTH 1230-120 MJ I EC III FROM INSTR	BLM	305	

DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day teme Conments	BLDG ROOM INSTR	12	DEPT	COURSE SECTION 1		TITLE DAY TIME COMMENTS	BLDG ROOM		DEPT SUN SPEC CO	Course Section De	CRO	TITLE DAY TIME CONCMENTS	SLDG ROO	u pistr
3138	Æ	5	ENGLISH (co	MLR 301 REMILEY,	,	ENGL 3157 W	343 A	5	CONTEMP ENGLIT ANY 1230-220 AU I EC II FROM INSTR	SAV 313	GREFITH,M	ENGL >3181	422 U	5	ADV VERSE WRITING T 630-950 PM EC POL A104 RECOMMENDED: 386	SAV 125	MC HUGHLH
>3139	AF	5	TTH 1230-120 EC LII A-2-B POL NEW JR & SR TRANSFER	MLR 301 REMLEY,	P	ENGL 3158		5	PLUS ONE HR * MOO ANGLO IRSH LIT MTWTHF 1130-1220 MJ I EC III FROM INSTR	SAV 343	TOOLAN,M	ENGL >3182		5	ADV SHORT STRY WRIT TTH 230-350 EC PDL A104 RECOMMENDED: 388 PLUS 2 HRS WEEK *	CMU 228	RUSS,J
ENGL 3141		· 5	STUDENTS ONLY EC II FROM INSTR ENGL LIT: 1600-1800 MTWTHF 1230-120 MLI	DEN 209 LAGUARI 13 B	XA.E	ENGL 3160		5	COLONIAL AMER LIT TTH 1230-220 MU I EC IN FROM INSTR PLUS ONE HR *	SAV 249	Shanley,k	ENGL > 3183		5	NOVEL WRITING MW 130-250 EC POL A104 PLUS 2 HRS WEEK *	CMU 232	SKELDS.D
ENGL 3142	305	5	EC 13 FROM INSTR ENGL LIT AFTER 1800 MITWITHF 1130-1220	•	ED E	ENGL 3161		5	EARLY AMER LIT MTWTHF 1030-1120 MJ I	PAR 305	POSNOCKA	ENGL 3184	441 A	5	COMPOSITION PROCESS MW 330-520 EC EI FROM INSTR	SAV 146	DELLON,G
			EC D FROM INSTR		ent.	ENGL 3164		5	EC III FROM INSTR AMER LIT LATER 19C ATTWITHF 930-1020	SAV 311	LY00004	ENGL > 3186		5	COLLOQ FOR TEACHERS MNY 400-520 CR/NC ONLY EC POL A-11	LOW 114	BRENNER.G.
ENGL 3143 W		5	LIT STUDY & SOCIETY 6NV 230-420 EC OF FROM INSTR MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	CNU 332 ALLENC	÷	ENGL 3166	366	5	MU I EC II FROM INSTR 20TH CENT DRAM LIT TTH 1230-220	MEB 103	·	ENGL 3188		5	SPEC STUDIES IN LIT TTH 700-920 PM EC IN FROM INSTR "GAY & LESBIAN	SAV 211	ROMANJO
ENGL 3144		5	BIBLE AS LITERATURE MTWTHF 1030-1120 EC II FROM INSTR	PAR 306 SALER		ENGL	358	•	EC EI FROM INSTR		·	> 3189	491 A	3-5	LITERATURE" MAJOR CONFERENCE ARR		
ENGL 3145	311 A	5	CHAUCER MINTHE 930-1020 MJ I EC EI FROM INSTR	SAV 315 MUSSETT	TERS :	3167 ENGL	369	5	MTWTHF 1130-1220 EC II FROM INSTR FICTION AND FILM			*			EC PDL A-11 REQUIRES APPROVAL OF DIRECTOR OF UNDERGRAD PROGRAMS		
ENGL 3146	A	5	ELIZABETHAN LIT TTH 1230-220 MJ I EC II FROM INSTR	DEN 304 STREITEE	RGER	3168	۸	5	MM 130-320 TTH 130-220 W/C LIT 357 A EC EI FROM INSTR	JHN 064 JHN 064	SHAVIRO,S	ENGL >3190 H		5	HMAJOR CONF-HONORS F 130-320 EC PDL A-11 PLUS 3 HRS WK *	SMI 111	
ENGL 3147	316.2 A	5	SHAKESPEARE TO 1603 MTWTHF 1130-1220 MJ I EC II FROM INSTR			ENGL 3169 ENGL 3170	A 379	5	WOMEN WRITERS MIWTHF 1130-1220 ADV EXPOSITORY WRIT MW 1030-1150		KAPLAN,S	EKGL > 3191	493 Å	3.5	CREATIVE WRIT CONF ARR EC POL A104 REQUIRES APPROVAL OF DIRECTOR OF CREATIVE	• •	
ENGL 3148	315 [:] U	5	SHANGESPEAR AFT 1603	SAV 311 STREITBE	RGER	3171		5	EC II FROM INSTR NO FR PLUS 2 HRS WX * TTH 130-250 EC EI FROM INSTR NO FR	MEB 235	STYGALL.G	ENGL > 3192	494 Å	3-5	WRITING EXPOSIT WRIT CONF ARR EC POL A-11 REQUIRES APPROVAL OF		
ENGL 3150		5	AGE OF JOHNSON TTH 1230-220 MJ I EC II FROM INSTR PLUS ONE HOUR WK •	DEN 302 MC CRAC	XENJ	ENGL > 3172	325 A	5	PLUS 2 HRS WX * INTERMED VERSE WRIT MW 1030-1150 EC PDL A104 RECOMMENDED: 274	DEN 313	KENNEY,R	ENGL >3193	496 A	1-6	DIRECTOR OF UNDERGRAD PROGRAMS INTERNSHIP ARR		VANDENBERG,S
EHGL 3151	Ā	5	RISE OF ENGL NOVEL MITWITHF 1230-120 MJ I EC II FROM INSTR	PHY 321 LOCKWO	00, T	>3173	8	5	PLUS 2 HRS WX * TTH 130-250 EC PDL A104 RECORGENDED: 274 PLUS 2 HRS WX *	LOW 219	MC HUGHLH	ERGL >3194	499 A	5	CR/NC ONLY EC PDL A-2-8 HONORS SERENAR MN 1030-1220	THO 331	ALLENC
	330	5	ROMANTIC AGE MITWITHF 1030-1120	PAR 206 SHABETA	ſĸ	ENGL > 3174		5	INT SHORT STRY WRIT	NEB 245	wagonerd	>3195 H		5	EC POL A-11 TTH 1230-220 EC POL A-11		
ENGL 3153	333 A	5	EC II FROM INSTR ENGLISH NOVEL TTH 1230-220	SIG 229 REITWIN	ı	>3175	В	5	RECOMMENDED; 277 PLUS 2 HRS WX * TTH 1130-1250 EC PDL A104 RECOMMENDED; 277	CMU 228	RUSS,J	> 3196 %	A	5	ENGL LIT 1800-1900 TTH 130-320 EC PDL A105	BLM 409	BLAKEJK
			MU I EC IJ FROM INSTR PLUS ONE HR *	and an animaly		>3176	С	5	PLUS 2 HRS WX * TTH 130-250 EC PDL A104 PLUS 2 HRS *	PAR 120	JOHNSON,C	ENGL >3197 ENGL	٨	5	BACKGROUND MOD LIT MW 130-320 EC PDL A105 CRIT APPROACH LIT	SAV 131	GERSTENBERGE
ENGL 3154	354 Å	5	ENGL NOV LATER 19 C TTH 1230-220 MJ I EC ID FROM INSTR PLUS ONE HOUR WK *	CHL 015 DURLOP.	W	ENGL 3177	290 Å	5	ENGL LANG STUDY MW 1230-220 EC II FROM INSTR	SAV 211	DITTON'C	>3198 W ENGL >3199	U	5	MW 630-820 PM EC POL A105 HISTORY LIT CRIT 1		
ENGL 3155		5	AGE OF VICTORIA MTWTHF 830-920 MJ I EC II FROM INSTR	SAV 315 DURANJR		ENGL 3179	391 Å	5	ENGLISH SYNTAX MTWTHF 1030-1120 EC II FROM INSTR PREREQENGL 390 OR EQ		LONGYEAR,C	EKGL	510	5	NAW 130-320 W/C LIT 507 A EC PDL A105 HISTORY LIT CRIT 4		
ENGL 3156	340 A	5	MODERN NOVEL MTWTHF 930-1020 MJ I EC EI FROM INSTR	SAV 211 KAPLAN;	5	ENGL 3180 %		5	MEDICINE & LIT TTH 1230-220 EC II FROM INSTR MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS		MARKLEY,R	>3200 >3201	A	5	TTH 900-1120 W/C UT 510 A EC PDL A105 TTH 130-320 W/C UT 510 B EC PDL A105	HUT 150 DEN 312	ALLENC

SPEC CO	COURSE SECTION DOE	CR0	TITLE CONSYENTS	BLDG ROOM	M INSTR	DEPT SUN SPEC CC	COURSE SECTION IDE	(70)	TITLE Day time Comments			I PASTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day Corerents	TIME	BLDG	ROOM	INSTR	
_			ENGLISH (co	nt.)		ENGL > 3224		5/10	MA ESSAY) ARR EC PDL A105	•	•		GI	NRL	& 1	NTRDI	SCIPL	NR	Y S	TUDII	ES_
ENGL > 3202		5	INTRO READ OLD ENGL MATTH 830-950 EC PDL A105	BLM 409	REMLEY,P	ENGL > 3225	591 A	5	MAT ESSAY ARR . EC POL A105	•,	•		GIS 3939 B	271 A	5	CONCURREN	1230-220 IT H A&S 25	PAR LA	213		
ENGL > 3203	515 A	5	CHAUCER MN 130-320 - EC PDL A105	MOR 219	MUSSETTERS	ENGL > 3226 %		VAR	DIRECTED READINGS ARR CR/NC ONLY EC PDL A105	•	•	•	3940 B	В	5	ENROLLMEN EC II SEE IN MTWTH CONCURREN ENROLLMEN MEMBERS O	STR 930-1020 IT H A&S 25:	18	213		
ENGL > 3204	518 A	5	SHAKESPEARE NAW 930-1120 EC PDL A105	SAV 326	FREY,C	ENGL > 3227		1-9	INDEPNIONT STDY/RSCH ARR EC POL A105	•	•		3941 B	С	5	PROGRAM O EC III	NLY 1030-1120	PAR	213		-
ENGL > 3205		5	TPCS ENGL RENAISS TIH 130-320 EC PDL A105	BLM 308	PISHERA	ENGL > 3228		3-9	INTERNSHIP ARR CR/NC ONLY EC PDL A105	•	•					ENROLLIKEN MEMBERS O PROGRAM O EC D	T REQUIRED F A&S HONO				
ENGL > 3206		5	ROMANTICISM NOV 330-520 W/C LIT 501 A EC PDL A105	DEN 312	HANDWERK,G	ENGL > 3229		1-9	MASTERS THESIS ARR EC PDL A105	•	•		_		GI	ENERA	L STU	DIE	S		_
ENGL > 3207		5	EARLY AMERICAN LIT NAV 330-520 EC PDL A105	SAV 326	CRIFFITHU	ENGL > 3230	800 A	1-9	DOCTORAL DISSERTATIN ARR - EC PDL A105	•	•		G ST 3712 %		3	UNIV LEARNO TTH CR/NC ONLY FR ONLY US	1230-150 '	SAV	326		
> 3208		5	19TH CENT AMER LIT NY 1130-120	SAV 326	POLLAK,V	-	EN	VIR	ONMENTAL	ST	UD	ES	>3713	В	2	FRESHMAN I	130-220 NTEREST	SMI	107		
> 3209	В	5	EC POL A105 TTH 1130-120 EC POL A105	SMI 111	PATTERSON,M				11/7000 Plate 0 47 (0)							GROUP STU					
ENGL > 3210	537 A	5	TPCS AMERICAN STDYS TTH 330-520 EC POL A105	MEB 102	SHANLEY,K	ENV S 3439 ENV S	A 203	5	INTROD ENVIR STUDY MINTHF 130-220 PHYSICAL ENVIRONMENT			FLUHARTY,D	9 ST >3755	350° A	1-6	INDEPENDEN ARR CR/NC ONLY EC CM/U 009	i	•	•		
EKGL > 3211		5	ANGLO-RISH LIT TTH 330-520	THO 234	ADAMS.H	3440	M	5	MARF 1030-1120 TTH 1030-1120 W/GEOG 205 AA MEETS COLLEGE STUDJES	SMI BAG	120 106	ZUMBRURINEN,C	6 ST > 3756	391 Å	VAR	SUP STDY SI ARR CR/NC ONLY	•		•		
			W/C LIT 502 A EC POL A105			3441	A8	5	PROGRAM REQUIREMENTS	SIO	120	ZUMBRUNNEN,C	>3757	В	1	EC CMU 009) · /	•	•	BROWALC	
ENGL > 3212		5	STDYS IN MARRATIVE TTH 330-520 EC POL A105	SAV 132	DUNLOP,W				W/GEOG 205 AB MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS INCLUDES FRESHMAN				>3758	С	2	F CR/NC ONLY	1230-120 1230-120	EEB EEB	222 222	REID,A	1.2
ENGL > 3213		5	STUDIES IN POETRY NW 330-520	LOW 112	KENNEY,R	3442	AC	5	INTEREST GRP STUDENTS	SASI Bag	120 106	ZUMERUNNEN,C	>3759	D	2	EC SMZ 361 EOP STUDEN TTH F CR/NC ONLY	(TS ONLY 1230-120 1230-120	EEB EEB	222 222	REID,A	<u>.</u>
ENGL > 3214	556 U	5	CULTURAL STUDIES T 630-950 PM W/C LIT 530 U EC PDL A105 PLUS ONE HR *	DEN 209	CUMMENGS,K	3443	AD.	5	MEETS COLLEGE STUDES PROGRAM REQUIREMENTS NWF 1030-1120 TTH 1130-1220 W/GEOG 205 AD MEETS COLLEGE STUDES	SMI BAG	120 106	ZUMBRUNNEN,C	G ST	470		EC SMZ 361 EOP STUDEN PEER ADMSE	ITS ONLY				
ENGL			TEACHING COMP			3444	Æ	5	PROGRAM REQUIREMENTS NWF 1030-1120	SMI	120	ZUMBRUNNEN.C	>3760	٨	2	ARR CR/NC ONLY EC CMU 035		•	•	TOKUNOJK	
> 3215	A	4	F 900-1220 EC PDL A105 PLUS 1 HR •	SAV 341	WEBSTER,J	3445		5	TTH 1230-120 MAMF 1030-1120 TTH 1130-1220	SMI	203 120	ZUWERUNNEN,C	6 ST > 3761		5	SENIOR STU	•		•		
ENGL > 3216	569 A	5	TPCS IN LANG & RHET MW 130-320 EC PDL A105	SAV 132	TOOLANJA	ENV S 3446	478 M	5	CONSERVATION BIOL TTH 1030-1150 TH 130-320 W/BIOL 476 AA	SIG THIN	325 119	BOERSMAP		· · · ·		EC CMU 009	ETICS				
ENGL > 3217	570 Å	3	PRACTICUM IN TESL ARR CR/NC ONLY	• •	TOLLEFSON	3447	AB	5	TTH 1030-1150 TH 330-520 W/BIOL 476 AB	SIG JHW	325 119	BOERSMAP	ı			T COMPLETED	BIOLOGY 21		_		<u> </u>
ENGL > 3218		5	TESL COLLOQUIUM	DEN 212	TOLLEFSONJ	ERV \$ >3448		1.5	SPEC TOPCS ENV STDY ARR EC EGA 201	•	•		• BUT FO		360 Y	YHICH IS OFFER	•				
ENGL	581		EC POL A105 CRIV WR AS CRIT ROR			ERV 5 > 3449		VAR	UNDERGRAD RESEARCH ARR EC EGA 201	•	•		GENCET 3762		4		NETICS 1030-1120 130-220				
> 3220	A.	5	MN 1130-120 EC PDL A105	SAV M25	O KALPAKIAN,L	ENV S			enternship sekonar			1				STUDENTS WE COMPLETED ARE ADVISED	AHO HAVE NO BIOL 201			**	1,
ENGL >3221		5	ADV FICT WORKSHOP IT 330-650 EC POL A105 PLUS 1 HR *	SAV 1425	D BOSWORTH,D	>3450 ENV S	577	1	ARR EC EGA 201 RISK ASSESSMENT				3763	AB	4	REGISTER PO	R GENET 36 1030-1120 130-220	HCK	205 132		
EKGL > 3222	585 A	5	ADV POETRY WORKSHOP	MEB 245	BTERDS,L	3451 ENV S	٨	3	TTH 900-1020 W/ENVH 577 A SPEC TOPCS ENV STEY	PIS	201	FAUSTMAN,E OMENN,G	3764	AC	4	COMPLETED ARE ADVISED REGISTER FO	BIOL 201 TO)	205		
ENGL > 3223		5	EC PDL A105 GRAD WRITING CONF ARR EC PDL A105			>3452		3	ARR EC EGA 201 GOVERNMENTAL RESPONS TO GLOBAL CLIMATE CHANGES		•				•		130-220 RIO HAVE NO BIOL 201) TO	HCX IT	324		

DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME CONCHENTS	BLOG ROOM INSTR	₹	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLOG RO	DAM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Comments	BLDG RC	OM INSTR
		G	ENETICS (co	ont.)		3785	AJ	5	MWF 930-102 TTH 1030-11: OPT LINK WRIT COURS	0 THO 21:	4 JAROSZIL 1	GEOG 3815	492 A	2	LIBR RESEARCH/GEOGR TTH 1230-120 CR/NC ONLY	SMI 40	04 VELIKONJAJ
3765	AD	4	MMF 1030-1120 TH 130-220 STUDENTS WHO HAVE NO COMPLETED BIOL 201	HCK 132.		3786	AX	5	SEE ENGL 198 MWF 930-1029 TTH 1030-111 OPT LINK WRIT COURS	GUG 22-	A JAROSZIL	GEOG > 3816	494 A	3	SENIOR ESSAY ARR		
			ARE ADMISED TO REGISTER FOR GENET 360)		3787	AL	5	SEE ENGL 198 MWF 930-102 TTH 1230-12	GUG 22	4 JAROSZIL D	>3317 B	8	3	EC SMI 303A ARR EC SMI 303A	• •	
GENET 3766	AA	4	TH 1030-1120	HCK 316 SANDLER MOR 116	i	3788	AM	5	OPT LINK WRIT COURS SEE ENGL 198 MWF 930-102 TTH 1130-12: OPT LINK WRIT COURS	GUG 22	JAROSZ,L	GEOG > 3818	496 A	3/5	INTERNSHIP IN GEOG ARR - CR/NC ONLY EC SMI 303A	• •	CHRISMANIN HODGE,D
GENET > 3767		YAR	UNDERGRAD RESEARCH ARR CR/NC ONLY EC HSJ J205			3789	AN	5	SEE ENGL 198 MWF 930-102 TTH 1230-12 OPT LINK WRIT COURS	GUG 22	A JAROSZIL 5	GEOG > 3819	497 A	1	TUTORIAL IN GEOG TH 230-320 CR/NC ONLY	SA9 40	5 H00GE,D
GENET 3768		3	INTR RSRCH MATERIAL ARR CR/NC ONLY GR MJ ONLY	• •		3790	AO	5	SEE ENGL 198 MWF 930-1024 TTH 130-220 OPT LINK WRIT COURS SEE ENGL 198	\$2/3 40	4 JAROSZIL 5	GEOG > 3820	(99 A	VAR	EC SMI 303A SPECIAL STUDIES ARR		HODGE,D
GENET 3769		1	SEMENAR TH 1130-1220 CRANC ONLY	HSJ J280		3791	AP .	5	MNYF 930-1021 TTH 1130-12: OPT LINK WRIT COURS SEE ENGL 198	0 CMU 10	4 JAROSZIL 4 CHALITA,P	GEOG 3821	505 A	3	EC SMI 303A CHINA & N E ASIA M 230-520	SAU 40	5 CHANLK
GENET 3770	525 Å	1	GR HJ ONLY TOPICS HUMAN GENET W 830-920	HSJ JI12 GARTLER	s	GEOG 3793	205 AA	5	PHYSICAL ENVIRONSIAN 1030-11: TTH 1030-11:	0 SM 12		GEOG 3822	511 A	4	CONTEMP MITHO & PHOL T 130-320 TH 130-220	SM0 40 SM0 40	9 MAYERJ 9
% GERCET	550		CRANC ONLY METHODS AND LOGIC			3794	AB	5	W/ENV S 203 AA MMF 1030-11: TTH 1030-11: W/ENV S 203 AB	M W 12	ZUMBRUNNEN,C 5 LUDERMAN,B	GE0G 3823	540 A	3	RES SMANT-INDST GEOG W 230-520	SM1 40	9 BEYERS,W
> 3771 % GENET		3	ARR CR/INC ONLY MUITATION & RECOMB	THOMAS, BERG,C	,	3795		5	MWF 1030-11: TTH 930-102: W/ENV S 203 AC	SA2 40	ZUMBRUNNEN,C 5 LUDERMAN,B	GEOG 3824	577 Å	4	RS SM-STRUCT CITIES M 230-520	SMI 40	9 HOOGE,D
3772 GENET	A	3	POPULATION GENETICS	HSJ J280		3796 >3797		5	TTH 1130-12: W/ENV S 203 AD	20 SAA 40: 20 SAA 12:	D ZUMBRUNNEN.C	GEOG 3825	598 A	1	GEOG COLLOQUEUM F 230-420 CR/NÇ ONLY	SMI 40	4
> 3773 GENET		4	NTWF 130-220 EC HSJ J205 POPUL GENET SEMINAR	HSJ .1280 FELSENST	EIN	> 3798	AF	5	TTH 1130-12) ZUMBRUMMEN.C	3826	8	1	FACULTY COLLOQUIUM T 330-420 CR/NC ONLY DEPARTIKENTL COLLOQUI	SAU 40 Jaa	9
3774 GENET	A	1	T 1200-1250 CR/MC ONLY INDEPRIONT STDY/RSCH	• • FELSENST	EIN	GEOG 3799	207 AA	5	W/ENV S 203 AF ECONOMIC GEOGRAPI MTWF 830-920		1 Beyers,W	GEOG 3827 %	599 Å	1	EFFECTIVE TEACHING TH 330-520 CR/NC ONLY	S&9 40	7
>3775		1-9	ARR CRINC ONLY GR MJ ONLY	• •		3800 3801	A8	5	TH 830-920 MTNF 830-920 TH 930-102 MTNF 830-920	PAR 304 SMJ 21	5 1 Beyers,W 3 Schuler,G	GEOG	€00		CLASS MEETS EVERY OTHER THURSDAY INDEPNIONT STDY/RSCH		
GENET > 3776		1.9	MASTERS THESIS ARR GR MJ ONLY	* 1 · *		3802		5	TH 1230-12 MTWF 830-920 TH 1130-12) SM3 30 SM3 21	7 Schuler,g 1 Beyers,w	>3828 GEOG	A 700	1.9	ARR EC SMI 303A Masters Thesis	• •	
GEKET > 3777		1-9	DOCTORAL DISSERTATIN ARR GR MJ ONLY	• •		GEOG 3803	325 A	5	INTRO GEOG RESEARC MARY 1130-12		CHANK	> 3829 GEOG	800	1-9	ARR . EC SMI 303A DOCTORAL DISSERTATIO	• •	
	· · · ·		GEOGRAPH	Y		GEOG 3804 GEOG	342	5	LAT AM LANDSCPE MYF 100-220 GEOG INEQUALITY	CMU 33	S FYM20M'A	> 3830	~	1-9	ARR . EC SMI 303A	· ·	
GEOG 3778		5	INTRO TO GEOGRAPHY MNF 930-1020 TTH 830-920	GUG 224 JAROSZIL		3806 GEOG		5	MTWTHF 930-102		7 MORRILL	·	G	EO	LOGICAL SC	ENC	ES '
3779	AC.	5.	TTH 830-920 OPT LINK WRIT COURSE SEE ENGL 198 MWF 930-1020	SMI 404 GATCHEK, GUG 224 JAROSZI		3807 %	Ä	5	PREN OF CARTOGRAPH LITWITHF 930-102 MJ ONLY I		NYERGES,T	GEOL 3831	100 A	2	DONOSAURS TTH 1030-1120	KINE 13	O RENSBERGER,J
3780		5	TTH 830-920 OPT LINK WRIT COURSE SEE ENGL 198 MMF 930-1020	SM8 405		GEOG 3808	Ä	5	HUNGER AND RES DEV TTH 1230-22		7 JAROSZIL	GEOL 3832		5	INTRO TO GEOL SCI MMF 1030-1120 M 730-1020	KNE 13	O CHERNOOFF,S
			TTH 930-1020 OPT LINK WRIT COURSE SEE ENGL 198	GUG 224 JAROSZIL EEB 322		GEOG 3810	A	5	LOCATION THEORY MWF 100-220		5 KRUMME,G	3833 3834		5 5	M 1130-220 MMF 1030-1120 M 230-520	JHN 16 KNE 13 JHN 16	O CHERNOCOFF,S
3781	AF	5	MWF 930-1020 TTH 930-1020 OPT LINK WRIT COURSE SEE ENGL 198	GUG 224 JAROSZIL SAV 335		3811 W	M	5	GEOG INFO SYS ANLY: MWF 1030-11: T 1030-11: EC III	; 80 THO 10 50 BLM 40	I CHRISMAN,N	3835 3836		5 5	MWF 1030-1120 T 830-1120 MWF 1030-1120	JHN 16 KNE 13	O CHERNOCOFF,S O CHERNOCOFF,S
3782	AG	5	MMF 930-1020 TTH 930-1020 OPT LINK WRIT COURSE	GUG 224 JAROSZIL THO 334		3812		5	MMF 1030-11: T 1200-12: EC II) BLM 409	15 A	3837 3838		5 5	T 1130-220 MWF 1030-1120 T 230-520 MWF 1030-1120	JHN 16 KNE 13	O CHERNOCOFF,S 1 O CHERNOCOFF,S
3783	AH	5	SEE ENGL 198 NMF 930-1020 TTH 930-1020 OPTL LINK WRIT COURSE	GUG 224 JAROSZI. RAJ 105		3813		5	TH 1030-115 EC III MWF 1030-115	60 SMJ 311 80 THO 101	I CHRISHANIN	3839 3840		5 5	W 730-1020 NWF 1030-1120 W 230-520 NMF 1030-1120	JAN 16 KNE 13 JAN 16 KNE 13	O CHERNOOFF,S 1 O CHERNOOFF,S
5784	N .	5	SEE ENGL 198 INCLUDES FRESHMAN INTEREST GRP STUDENTS MMF 930-1020 TTH 1030-1120 OPT LINK WRIT COURSE SEE ENGL 198						TH 1200-120 EC II	SAT 10:		3841 3842 3843	AJ AK	5 5 5	MWF 1030-1120 TH 230-520 NWF 1030-1120 F 730-1020 MWF 1030-1120		O CHERNICOFF,S CHERNICOFF,S CHERNICOFF,S O CHERNICOFF,S
												1					-

DEPT SLN SPEC CO	SEC	JRSE TION	cso	TITLE Day Comments	TIME	BLDG	ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROC	M PASTR	DEPT SUN SPEC CC	COURSE SECTION DE	CRO	TITLE Day Considents	TIME	BLDG ROC	DM INSTR
2044			.OG		SCIENC				GEOL > 3870	499 A	VAR	UNDERGRAD RESEARCH ARR EC JHN 063	• •		GPHYS 3954		2	CR/NC ONLY	400-520	JHN 353	3 HOLZWORTH,R
3844 3845	AN		5	EMF F NONF M	1030-1120 230-520 1030-1120 230-520	HN	161 130 257	CHERNICOFF,S CHERNICOFF,S	GEOL 3871	527 A	4	SILICATE PHASE EQUI TTH 1130-120	JHN 311	MC CALLUMJ	3955	В	3		VCES SKINR 330-450	JHN 353	NYNGLEER
3846 3847	AP		5 5 5	ienf T Unf W Lenf	1030-1120 230-520 1030-1120 230-520 1030-1120	THN THN KNE	257 130 257	CHERNICOFF,S CHERNICOFF,S CHERNICOFF,S	GEOL 3872	576 AA	4	GEOCHRONOMETRY NF 1130-1220 W 1130-120	JAN 214 JAN 214		3956	c	1	QUANT MET MODELING II NO AUDITOR W CRANC ONLY	 S 230-320	ARC 02!	5 CREAGERUX
3848 3849			5	TH ACAF EV	230-520	HN KNE JHN	257 130	CHERNICOFF,S	GEOL > 3873	590 A	2	SPECIAL TOPICS ARR - W/GEOL 490 A						GR ONLY OTHERS BY OBSERVATIO SEISMOLOGI	PERM NAL		
GEOL 3850	205 AA		5	PHYSICAL G MAY MEETS COL	930-1020 1030-1220. LEGE STUDIES	HN		STEWART,R	> 3874	B	4	CRVINC ONLY EC JIHN 063 INTRO TO FACULTY RESEARCH MMF 830-920	.04N 157	GH:ORSO,M	3957	U	2	CR/NC ONLY OTHERS BY	700-850 PM (PERM	ATG 310	x
3851	AB		5	PROGRAM F MAY MEETS COL	EQUIREMENTS 930-1020 1230-220 LEGE STUDIES	nhl Nhl		STEWART,R		-	•	EC JHN 063 THERMODYNAMICS & KINETICS			GPHYS			INTRO TO GI FACULTY RE INDEPNIONT	SEARCH		
3852	AC		5	MANF TTH MEETS COL	EQUIREMENTS 930-1020 830-1020 LEGE STUDIES EQUIREMENTS	ML ML		STEWART,R	GEOL > 3875	600 A	1-9	DOCTORAL DISSERTATIN ARR CR/INC ONLY EC JHN 063		V.	>3958	٨	1.9	ARR EC/DC ATG GR MU ONL)		• •	
3853	AD		5	MAYF TTH MEETS COL	930-1020 1230-220 LEGE STUDIES EQUIREMENTS	MHL MHL		STEWART,R	GEOL > 3876	700 A	1.9	DOCTORAL DISSERTATIN ARR EC JHN 063			GPHY8 > 3959	700 , A	1-9	MASTERS TH ARR EC/DC ATG GR MJ ONLY	202	• •	
GEOL 3854	311 AA		5	HTTH MW	930-1050 1130-120	BAG JHN		HALLET,B DUNNE,T	GEOL > 3877	800 A	1.9	DOCTORAL DISSERTATN ARR - EC JHN 063		1	GPHYS > 3960		1-9	DOCTORAL (ARR EC/DC ATG GR &U ONL)	202	•	•
3855	A8		5	SO & ABOVE TTH NEW SO & ABOVE	930-1050 130-320	BAG JHN	260 053	HALLET,B DURNE,T		· · · · · ·		GEOPHYSIC					_		MANIC		
3856	AC		5	TTH TTH SO & ABOV	930-1050 130-320	BAG JHIN	260 053	HALLET,B DUNNE,T	GPHYS 3942		3	GPHYS CONT MECH -	JHN 353	RAYIKOND,C		ndance du Pantee spa		ST 3 DAYS 0	F QUARTER MA		
GEOL 3857	313 AA		4	ENVIRON GI TTH M PRE-CALCUI	830-950 830-1020	NHL NHL		DUNNE,T	GPHYS > 3943		3	GEOPHYSICS OCEAN MWF 1230-120 GR ONLY		BOOKERJ	GERM 3878 3879	101 A B	5	FIRST-YEAR (MITWITHE	GERMAN 830-920 830-920	DEN 310 DEN 300	
3858	AB		4	REQUIRED TH W PRE-CALCU	830-950 830-1020 LUS MATH	nh. Nh.		DUNNE,T				OTHERS BY PERM EC ATG 202			3880 3881 3882 3883	C D E f	5 5 5 5	MTWTHF	930-1020 930-1020 1030-1120 1030-1120	DEN 316 DEN 306 DEN 316 DEN 306	
3859	Æ		4	REQUIRED TTH T PRE-CALCUI	830-950 1030-1220 LUS MATH	M ML		DUNNE,T	GPHYS 3944		3	PRINS OF GLACIOLOGY ARY 130-245 W/GEOL 415 A	JHN 1353	RAYMOND,C WARREN,S PORTER,S HALLET,B	3884 3885 3886 3887	G H J	5 5 5 5	MTWTHF MTWTHF MTWTHF	1130-1220 1130-1220 1230-120 1230-120	DEN 316 DEN 306 DEN 316 DEN 316	
3860	AD		4	REQUIRED TTH W PRE-CALCUI REQUIRED	830-950 130-320 LUS MATH	UHU Hüh		DUNNE,T						MAYKUT,G Stuiver,M Wadd:NGTON,E	1	ndance du Vantee spa			F QUARTER M	NDATORY	
GEOL 3881	405 Å		3	EARTHS INT NIMF	ERIOR 930-1020	æn	311	BERGANTZ,G	GPHYS > 3945		1-5	INDEPENDENT STUDY ARR EC ATG 202 JR/SR ONLY			GERM 3889 3890 3891	102 A B C	5 5 5	MTWTHE	930-1020 1030-1120 1130-1220	DEN 315 DEN 315 DEN 315	
GEGL 3852	410 AA		4	INTRO REMI TTH TTH	0T SENSING 930-1020 1030-1220			LZMAGA	GPHYS 3946	504 A	3	DATA COLCTN & ANLYS TTH 1030-1145	ATG 406	CROSSONJA	1			est 3 days o	1230-120 F Quarter M	den 319 Ndatory	•
GEOL 3863			3	PRINS OF G MAY W/GPHYS 4	130-245	Ж	353	RAYMOND,C PORTER,S	GPHYS 3947		5	MARINE GEOPHYSICS ARR W/OCEAN 506 A	• •	SEMPEREJ	GERM 3893 3894	A B	5	MINTHE	830-920 930-1020	DEN 317 DEN 317	1
GEOL 3864	· A		2	OPTICAL ME	930-1120	MA	311	EVANS,B	GPHY5 3948		1	SEHINAR W 330-420 CR/NC ONLY GR ONLY	ATG 310	c	3895 3896 GERM	C D 104	5	MTYTHF	1030-1120 1130-1220 VR GERM	DEN 317 DEN 317	
GEOL 3865 %	м		4 :	STRATIGRAI TTH TH	130-320 1130-120	HN HN		BOURGEOIS,	GPHYS			OTHERS BY PERM ATMOS ELEC DYNAMICS	nus	the property of	3897	Ä	1-15	MITWITHE CRANC ONLY CREDITS AW OF QUARTER	1230-120 (Arded at end (Vary		1
GEOL 3856			4 %	intro to g Marf TTH	EOCHEM 1030-1120 1230-120	KAL Kal		nelson,b	3949 GPHYS 3950	538	3	TTH 930-1045 SPACE PLSMA PHYS II TTH 1100-1215		HOLZWORTH,R				DEPENDING MATERIAL M 1-15 CRS PI	upon Astered		
GEOL > 3867	490 A		2	SPECIAL TO ARR W/GEOL 59 CR/NC ONL	0 A	• .	•		GPHYS 3951	542	3	THEOR SEISMOLOGY II		CREAGER,K		A	5	BASIC GERM MTWTHF	930-1020	DEN 302	!
			Ì	EC JHN 06: INTRO TO F RESEARCH	3			,	GPHYS 3952		3	PLANET ATMOS MMF 1130-1220 W/ASTR 555 A	ATG 406	GIERASCH	GERM 3899 . %	121 A	5	FRST-YR REA MITWITHF CR/NC ONLY	1030-1120	PAR 313	3
GEOL > 3869			5	Undergraf Arr EC JAIN 06:		•	•		GPHYS 3953		3	GEOMAGNETISAI TTH 200-320	JHN 353	MERRILLR	GERM 3900		2	CONV GERM TTH W/GERM 39	1030-1120	KNE 110	BARRACKC

DEPT COU SLN SECT SPEC CODE	rse non cro	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE		TITLE DAY TIME CONMENTS	BLDG ROOM	•	DEPT SLN SPEC CO		CRD	TITLE DAY TIME COMMENTS	B	DG ROO	M INSTR
	G	ERMANICS (d	ont.)	GERM 3928	499 A	1-6	STDYS GERMAN CULTURE ARR			>4075	AL	5	MTWTH 930-10: F 1130-1: OPTIONAL LINKED W	220 SI	Æ 130 Ø 102	BRIDGMANU
GERM 201 3901 A 3902 B	. 5	SECOND-YEAR GERMAN MITWITHF 930-1020	DEN 307 DEN 307	GERM 3929	500 A	5	UT THEORY & BIBLIO MW 130-320	DEN 313	GRAY,R	4076	AAI	5	COURSE-SEE ENGL 1 FRESHMAN INTEREST GROUP STUDENTS O MTWTH 930-10	.98 NLY	VE 130	BROGMANU:
3902 8 3903 C 3904 D	5 5 5	MTWTHF 1030-1120 MTWTHF 1130-1220 MTWTHF 1230-120	DEN 307 DEN 307	GERM 3930	510 A	5	STDS MED LIT & CUL TTH 130-320	DEN 313	MEGERC	4077	AN	5	F 1230-1: Optional linked wi Course-see engl 1 Mitwith 930-10:	etng 98	KJ 107 KF 130	BROGHANJ
GERM 202 3905 A 3906 B	5 5	SECOND-YEAR GERMAN MITWITHF 930-1020 MITWITHF 1030-1120	DEN 305 DEN 305	GERM 3931 %	518 A	2.	LANGUAGE TEACH METH TH 330-520 W/ASIAN 518 A	DEN 317	BRANDLK	4078		5	F 1230-1: Optional Linked W Course-See Engl 1 MTWTH 930-10:	20 SI BTNG 98	41 307	BROGMANJ
GERM 203 3907 A	5	SECOND-YEAR GERMAN MITWITHF 1130-1220	DEN 302	GERM	525		FOREIGN LANGUAGE TEACHING METHODOLOGY SMINR ROMANTICISM	•	'	4079	AP.	5	F 1230-1: Optional linked wi Course-see engl 1 Mitwith 930-102	20 SI BTING 98	Ø 309 Œ 130	BRIDGINANJ
GERM 221 > 3908 A GERM 250	10	GERM EXPRESS 2ND YR MTWTHF 1130-1220	DEN 305 VOYLES,J	3932 GERM	Å 555	5	ARW 330-520 OLD SAXON	DEN 313	BEHLER,D				F 130-220 Optional Unixed W Course-See Engl 1) SA Bitng	ái 309	
GERM 250 3909 A %	2	ADV GERM THRU FILM TTH 1130-1220 W/GERM 396 A	KNE 110 BARRACK.C	3933 GERM	Ã 576	5	MW 130-320	DEN 312	VOYLES,J	HST 4080	112 U	5	THE MEDEVAL WORL		4 211	WORLEY
GERM 299 >3910 A	1-5	SUPERVISED STUDY ARR EC DEN 340C	• •	3934 GERM	A 592	3	T 330-520 CULTURAL STUDIES	DEN 312	BANSLEBEN,M	HST >4081 W	192 A	5	HISTRN AS DETECTRY TTH 100-25 EC SAI 1088		ii 109	ALDEND
GERM 301 3911 A	3	CONVERSITY & WRITING MRF 930-1020 REQ: GERM 203	DEN 312	3935 %	A	5	M 600-920 PM UNEFICATION	DEN 313	PECKU	HST 4082	253 Å	5	INTRO WOMENS HIST MITWITHF 1130-1: W/WOMEN 283 A	20 SI	Ø 305	YEES
3912 8	3	OR DIAGNOSTIC EXAM MMF 1130-1220 REQ: GERM 203 OR DIAGNOSTIC EXAM	DEN 312	GERM > 3936	¥	1-9	INDEPNIONT STDY/RSCH ARR EC DEN 340C	• •		HST 4083	309 Å	5	MARX & N'ETZSCHE MTWTHF 1030-1	20 5	g 407	TOEWS,J
GERM 311 3913 A	5	APPROACHES TO UT NOW 1130-120 Plus one hour *	DEN 314 PRUTTUB	GERM > 3937	700 A	1-9	MASTERS THESIS ARR EC DEN 340C	• •		HST 4084	311 M	5	SCI CIV ANTO-1600 MTWTH 930-10: F 830-92:) a	AU 102 AU 113	BENSONUK
3914 B GERM 351	5.	MITWITH 930-1020 PLUS ONE HOUR • VIENNA 1900 IN ENGL	DEN 314 TAUBENECKS	GERM > 3938	800 A	1-9	DOCTORAL DISSERTATIN ARR EC DEN 340C			4085	AB.	5	W/MHE 419 AA MEETS COLLEGE STU PROGRAM REQUIREM MTWTH 930-102	DÆS Ents		BENSONUK
2916 A	5		SM 304 RECKNAMNU				HISTORY			4086	AC	5	F 930-10: MEETS COLLEGE STU PROGRAM REQUIREM MTWTH 930-10:	eo ti Dæs Ents	10 211	
GERM 395 >3917 A	1-2	W/GERM 150 A	KNE 110 BARRACKC	HST 4064	111 M	5 .	THE ANCIENT WORLD	VASE 120	BROGHANJ	4087	AD	5	F 1030-1 MEETS COLLEGE STU PROGRAM REQUIREM MTWTH 930-102	120 BL Dies Ents 10 SI	# 102 M 201	
GERM 196		CR/NC ONLY EC DEN 340C GERM PROCTOR 2ND YR		4065		5	F 830-920 Optional Linked Writh Course-See Engl 198	PAR 120	·				F 1230-1: MEETS COLLEGE STU PROGRAM REQUIREM	DES SI	A 407	
>3918 A	1-2		KNE 110 BARRACK,C	4065		5	MTWTH 930-1020 F 830-920 OPTIONAL LINKED WRITNO COURSE-SEE ENGL 198 MTWTH 930-1020	BLM 201	BREDGMAN,J BREDGMAN,J	HST 4088 W	315 A	5	HS TECHNLGY TO 19 MINTHF 1130-1: MEETS COLLEGE STU	20 Tr Des	10 119	HEVLY,B
GERM 401 3919 A	3	ADV WRITING & CONVS MWF 930-1020	DEN 313 PRUTTUB	4067		5	F 830-920 OPTIONAL LINKED WRITING COURSE-SEE ENGL 198 MITWITH 930-1020	SMJ 404		HST. >4090	490 A	5	PROGRAM REQUIREM SENIOR THESIS M 130-32		Ø 111	HEVLYB
GERM 404 3920 A	5	HIST GERM LANG MITWITHF 1230-120	DEN 305 BARRACK,C	4068		5	F 930-1020 OPTIONAL LENKED WRITING COURSE-SEE ENGL 198 MITWITH 930-1020	THO 101	·	HST >4091	498	3-5	COLLOQUEIM IN HIST M 130-32			DOMANSKYÆ
GERM 411 3921 A	5	STDS MED LIT & CUL MTWTH 1030-1120 PLUS ONE HOUR *	DEN 314 JAEGERC	4069		5	F 930-1020 OPTIONAL LENKED WRITHOUTSE-SEE ENGL 198 MITWITH 930-1020	SAV 335		>4092	В	3-5	EC SMI 208A "THE THERD REICH: CULTURE AND POLITI T 130-32		a 307	FERRILA
GERM 444 3922 A	5	THESIS IN GERMANICS ARR	• •	4070		5	F 930-1020 OPTIONAL LENKED WRITING COURSE-SEE ENGL 198 NITWIH 930-1020	MLR 302A		>4093	С	3-5	EC SMI 2188 "CAMPAIGNS OF ALEXANDER THE GRE W 330-529) SI	4 113	BENSONUK
GERM 445 3923 A	5.	HON THESIS IN GERM ARR	• •	4071		5	F 930-1020 OPTIONAL LINKED WRITHOUT COURSE-SEE ENGL 198 MITWITH 930-1020	MALR 302B		>4094	D	3-5	EC SMI 206A & HSA "NATURAL HISTORY I ARISTOTLE TO LINNA TH 330-52	rom Eus"	Ø 109	NC CONAGHYL
GERM 473 3924 A		TCHNG COL LEVL GERM F 130-220 TA'S ONLY	DEN 312 BANSLEBENJA	4072		5	F 1030-1120 OPTIONAL LENKED WRITING COURSE-SEE ENGL 198 MITWITH 930-1020	SAJ 405		>4095	E	3-5	EC SAII 206A "THE ATOMIC WEST, 1942-1992" TH 130-320	ıı (1 0 215	KŒVALJH
GERM 495 3925 A	5	PROSIMIR IN GERM LIT TTH 930-1120 20TH CENTURY PLUS ONE HOUR *	DEN 313 BANSLEBEN,M	>4073		5	F 1030-1120 Optional Linked Writing Course-See Engl 198 MTWTH 930-1020	SMI 404		>4096	•	2.5	W/SISJE 490 A EC THO 417 "AUTOBIOGRAPHY AI JEWISH EXPERIENCE"		n 317	STACEVP
GERM 497 > 3925 A	1-6	STUDIES GERMAN LIT	• •		-	-	F 1030-1120 Optional Linked Writh Course-see Engl 198 Freshman Interest	CMU 228	•	W		3.5	T 130-324 EC SMI 206A "HERESY AND SOCIE MEDIEVAL EUROPE" M 530-724	YN		STACEY,R
GERM 498 > 3927 A	1-6	STUDIES GERMAN LANG ARR	• •	4074	AK	5	GROUP STUDENTS ONLY MITWITH 930-1020 F 1130-1220 OPTIONAL LINKED WRITING	SMI 309	BRIDGMAN,J	4097 HST >4098	(99		UNDERGRAD RESEAR		a 109	HEINRICHS
		EC DEN 340C					COURSE-SEE ENGL 198	-		W	•	. •	EC SMI 206A			

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SPEC CO	COURSE SECTION DOE	CR0	TITLE DAY TIME COMMENTS	BLDG	QOM INSTR	SLN SPEC CO	COURSE SECTION IDE	CRD	TITLE Day time Comments	BLDG ROOS	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	BLDG ROO	OM INSTR
_		- 1	HISTORY (co	nt.)		HSTAA >4126		3-6	AMER HIST-MESTERN T 130-320 EC SM1 206C	THO 215	WHITER	HSTEU >4152	502 A	3-6	REFORMATION FIELD F 230-420 EC Skii 206C	SMI 300	5 O'NEILM
HST >4099	501 A	3-6	ANCIENT WORLD-INTRP M 330-520 EC SIAI 206C	SM3 1	11 THOMAS.C	HSTAA >4127		3-6	SMNR AM HIST-RECENT T 130-320 EC SAU 206C	PAR 110	- KIRKENDALL.R	HSTEU >4153 %		3	HST MOD EU CORE SEM T 130-320 EC SM1 206C	SMI 300	S LEWF
HST >4100	515 A	3	FLD CRS HST TECHNOL W 130-320 EC SM3 2088	SAN S	OG HEVLY,B	HSTAA >4128		3-6	AMER HIST-INTELLET T 230-420 EC SMI 206C	SAV 326	SAUML	HSTEU >4154		3-6	MOD EUR HIST-FRANCE W 130-320 EC SMI 206C	SMI 111	R,ZANOL I
HST >4101	500 A	1-9	INDEPNIENT STDY/RSCH ARR CR/INC ONLY			HSTAA >4129		3-6	HIST AMER FORGIN POL TH 130-320 EC SMI 206C	SM3 306	FOWLERW	HSTEU >4155		3-6	SMAR MIDRN RUSS HIST Th 130-320 EC SMI 206C	CLK 120) TREADGOLD.D
HST >4102	700 A	1-9	EC SMI 206C MASTERS THESIS ARR				ANCI	ENT	& MEDIEVA	L HIS	TORY	HSTEU >4156		3-6	RELD COURSE SOWHST T 130-320 EC SM1 206C	CUK 120	D ELUSONH
KST	800		CR/NC ONLY EC SMI 206C DOCTORAL DISSERTATIN			HSTAM 4130	A	5	MEDIEVAL WOMEN MTWTHF 930-1020	SAV 216	STACEY,R	HSTEU >4157		3-6	ENGL HST-TUDR&STURT TH 130-320 EC S&I 206C	THO 21	7 LEWF
>4103		1.9	CR/NC ONLY EC SMI 206C	• •		HSTAM 4132 HSTAM	A	5	ALEX GR&HELINSTC AGE MWTH 1130-1250 KIEVAN&BIUSCOVT RUSS	SMI 309	THOMAS,C				HONORS		
	HIS	TOI	RY OF THE A	ME	RICAS	4133	À	5	NWF 130-250	SMJ 115	WAUGH,D	• ENTRY	CODES AVA	ILABLE	IN POL B102		
HSTAA > 4104			AM HIST SINCE 1940 MITWITH 930-1020	DAN 1	01 KIRKENDALLR	_		Н	ISTORY OF	ASIA		H A&S >3970 H	220 A	5	HONORS SCIENCE 1 MINITHE 1130-1220 OPEN ONLY TO MEMBERS		7 SULLIYAN.W
4105		5	F 830-920 FRESHMAN INTEREST GROUP STUDENTS ONLY MINTH 930-1020	SAZI 3	09	HSTAS 4134		5	ANCIENT INDIAN CTV MTWTHF 1030-1120	SAO 304	CONLONE	H A&S > 3971		5	OF A&S HONORS PROGRA H-WESTERN CIV I BW 1230-220		5 BRIGHT,C
4106		5	F 930-1020 MTWTH 930-1020	SAN I	15	HSTAS 4135		5	HIST OF CHIN CIV NIWTHF 930-1020	SM 205	Nat i	H	.,	•	OPTL LINK WRIT COURSE SEE GIS 271 A		, man, e
4107		5	F 1030-1120 MTWTH 930-1020		07	4136		5	T 830-920 NWTHF 930-1020	SED 318	DULL	3972	В	5	MTWTHF 1030-1120	DEN 302	TAUBENECKS
4107	<i>N</i> U	3	F 1230-120	SACE I	05	4137		5	T 930-1020 MWTHF 930-1020	SMJ 205	BIANL DULL)	9973	^		OPTL LINK WRIT COURSE SEE GIS 271 B	DEN 201	OLINOCH M
HSTAA	201		SURV HIST OF U S						T 1130-1220	SMI 313	LEEJ	39/3 H	·	5	OPTL LINK WRIT COURSE	UEN 304	BLUNDELLM
4108		5	MITTHE 930-1020 W 830-920	SAV 2 SAU 3	39 FOWLERW 13	4138	NU	5	MWTHF 930-1020 T 1230-120	SMJ 205 SMJ 107	DULL.) BIANIL				SEE GIS 271 C INCLUDES FRESHMAN		
4109	A8	5	MTTHF 930-1020 W 930-1020	SAU 3 SAV 2	39 FOWLERW	HSTAS	<i>100</i>		HIST MED MUGHAL IND						INTEREST GRP STUDENTS		
4110	AC	5	MTTHF 930-1020 W 930-1020	SAV 2 CLK 1	39 FOWLER,W	4139		5	NW 130-320	SM1 309	CONLONE	H A&S > 3974			H-WORLD CIV I MITWITH 1130-1220	THO 202	CITY
4111	AD .	5	MTTHF 930-1020 W 1030-1120	SAV 2 BLM 3	39 FOWLERW	HSTAS	451		CHN HST EARLY 2218C			> 3975	B	5	MTWTHF 1230-120	THO 202	GUT,A
4112	Æ	5	MTTHF 930-1020	SAY 2	39 FOWLERW	4140	A	5	MTWTHF 1130-1220	THO 235	DULL	HALS	350		HONORS SENSVAR		
4113	AF	5 .	MTTHF 930-1020	SAV 2	39 FOWLER,W	HSTAS			HIST MORN CHINA	CHI 000	AUN D	> 3976 H	A	2	T 130-320 CR/NC ONLY	SAV 131	BENSONUK
>4114	AG	5	W 1130-1220 MTTHF 930-1020	SAV 2	39 FOKILERW	4141	^	5	MTWTHF 130-220	CMU 226	GUT,X	<u> </u>					
)	FRESHMAN INTEREST	EEB 2	16	HSTAS >4142	552 A	3-6	SEM CH HST-PRE-SUNG M 130-320	THO 215	Nai i	JA	CKSO	N S	CHOOL INTE	NAT	L STDIES
4115	AH	5	GROUP STUDENTS ONLY MITTHE 930-1020 VF 1230-120	SAV 2		HSTAS		50	EC SMI 206C SMAR KOREAN HISTORY	110 213		• STUDE!	ITS NOT AT	TENDAN	G THE FIRST WEEK OF THE	QUARTER M	AY BE DROPPED
HSTAA 4116	301	5	FOUNDTNS AMER CIVIL	CIP ^	ii Museaun	>4143	Ä	3-6	ARR EC THO 322	• •	PALAIS,J	58S 6405	200 AA	5	STATES & CAPITALISM MITTHF 1130-1220	KNE 220	NOGDAL J
,,,,,	•••	•	T 830-920	250 3	13									-	W 830-920 OPT LINKED WRIT COURSE	THO 119	
4117		5	T 1030-1120	SMI 2	II JOHNSON,R II		MOD	ERI	N EUROPEAN	i Hist	ORY	6406	A8	5	SEE ENGL 198 MTTHF 1130-1220		MICOALI
4118		5 }	MWTHF 1030-1120 T 1230-120	SM 3	07								-	-	W 930-1020 OPT LINKED WRIT COURSE	SAV 239)
4119		5	MATHE 1030-1120 T 1030-1120	920 2 920 1	11 JOHNSON,R 13	HSTEU 4144	A	5	EARLY MOD EURO HIST MITWITHF 1130-1220	SAV 313	LEWF	6407	AC	5	SEE ENGL 198 MITHF 1130-1220 W 1030-1120	KNE 220	KIEDALJ
HSTAA 4120 HSTAA	U	5	MOD AM CIVL FR 1877 MM 430-640 PM LAT AMER-EARLY COL	SMI 3	DS VIRDEN	HSTEU 4145 HSTEU	A	5		SM9 102	BRIDGHANU	6408	AD CA	5	OPT LINKED WRIT COURSE SEE ENGL 198 MITTHF 1130-1220 W 1130-1220	KNE 220 BLM 306	KCONTI
4122	ũ.	5	1TH 500-720 PM	SM0 1	15 ALDEND	4146		5	EUROPE WITCH TRIALS MITWITHF 1230-120	SMI 205	ONER_M	6409	AF	5	OPT LINKED WRIT COURSE SEE ENGL 198		100011
HSTAA 4123		5	HST WASH & PAC N W MTWTHF 930-1020	SMJ 2	11 WHITER	HSTEU 4147		3/5	DESTRUCT EUR JEHRY NW 430-640 PM W/SISJE 369 U	SAG 407	PICKUS				MITHF 1130-1220 W 1130-1220 OPT LINKED WRIT COURSE SEE ENGL 198	PHY 320	
HSTAA 7142		5	INTELLECT HIST US NETWTHF 1230-120	SA 21 3	D5 SAUM	HSTEU 4148		5	FR RV&NAP 1789-1815	SM1 304	JONAS.R	6410		5	MITHF 1130-1220 W 1130-1220 OPT LINKED WRIT COURSE SEE ENGL 198	THO 335	i '
HSTAA > 4124		5 :	AM EXPERIENCE WW III MW 130-320	on a	05 PEASE.O	HSTEU	N		GERMANY 1871-1989		-	6411	AG	5	MTTHF 1130-1220 W 130-220	THO 234	MXGDALJ
HSTAA		1	EC Skij 206A AMER HIST-EARLY	3 ست	os ruce,u	4149 HSTEU	A	5	MWF 1130-1250 EARLY MOD JEW HIST	SM9 115	DOMANSKYE	6412	AH	5	OPT LINKED WRIT COURSE SEE ENGL 198 MITHF 1130-1220 W 230-320	KNE 220	MOGDALJ
>4125	Ϋ,	3-6		SM1 3	OG JOHNSONER	4151		5	ACH 130-320 W/SISJE 468 A	THO 235	KEVALH				OPT LINKED WRIT COURSE SEE ENGL 198		

DEPT SUN SPEC CO	COURSE SECTION DE	i 080	TITLE DAY TIME CONSMENTS	BLDG ROOM	A DISTR	DEPT SUN SPEC CO	COURSE		TITLE TIME COMMENTS	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG RO	DOM INSTR
JA	CKS	ON S	CHOOL INTR	RNATL	. STDIES			Al	FRICAN STU	DIES		LA	TIN	AMERICAI	N STU	DIES
6413	Al	5	MTTHF 1130-1220 TH 830-920 OPT LINKED WRIT COURSE SEE ENGL 198	THO 231	ACGDAL,J	SISAF 6434		3	AFRICAN SENINAR M 330-520	CMU 326	SISLA > 6452		3-5	UNDERGRAD RESEARC ARR EC THO 111	٠.,	
>6414 H	AJ	5	MITHE 1130-1220 W 1130-1220 OPT LINGED WRIT COURSE SEE ENGL 198	THO 215	KUGDALJ	SISAF > 6435		3-5	UNDERGRAD RESEARCH ARR EC THO 111	• •				MIDDLE E	AST	
			HONORS QUIZ EC POL B102					CA	NADIAN STU	JDIES	ļ		TENDING	G THE FIRST WEEK OF T	ie quarter	MAY BE DROPPED
SIS 6416	340 A	5	COMP & POST COMMUN MINTH 1030-1120	THO 202	raket,s	SISCA	<u></u>		UNDERGRAD RESEARCH		SISME 6453		5	ISLANIC CIVEZATION MTWTHF 1130-12: W/N E 210 A	0 THO 12	25
818 6417	401 AA	5	INTL POL ECON MTWF 930-1020	PAR 108	Poznanskuk	>6436	Ä	3-5	ARR EC THO 111	• •	SISME > 6454		1-9	INDEPENDENT STUDY ARR EC THO 111		
•			TH 830-920 MJ PRIORITY JR & ABOVE WITHIN	THO 331					EAST ASIA	\	SISME > 6455	700 A	1.9	HASTER'S THESIS ARR		٠
6418	AB	5	MU Prereq: SIS 201 MTWF 930-1020		POZNANSKIJK	• STUDE	VTS NOT A	TTENDIN	G THE FIRST WEEK OF THE	QUARTER MAY BE DROPPED				EC THO 111		
		•	TH 930-1020 MJ PRIORITY JR & ABOVE WITHIN MJ	THO 211		SISEA > 6437		5	JAPAN CIVILIZATION MTWTH 1130-1220 F 830-920	SAJ 102 HANLEY,S THO 331	i			& EASTER		
6419	AC	5	PREREQ: SIS 201 MTWF 930-1020		Poznanskuk	>6438	AB.	5	EC THO 111	SMI 102 HANLEY,S	* STUDE	-	TENDIN	g the first week of t russ civilization	he quarter	MAY BE DROPPED
			F 830-920 MJ PRIORTY JR & ABOVE WITHIN	THO 134		>6439	AC	5	EC THO 111 MTWTH 1130-1220	SMI 102 HANLEY,S	6456	M	5	MTTHF 1230-120 W 830-920	THO 33	
6420	4D	5	MU PREPEQ: SIS 201 MTWF 930-1020	DED 100	DOZNANCKIK				F 130-220 EC THO 111	THO 334	6457 6458	AB AC	5	MTTHF 1230-12 W 1130-12 MTTHF 1230-12	20 PHY 3	34
0420	~	•	F 1030-1120 MJ PRIORITY JR & ABOVE WITHIN		roperonun	SISEA > 6440 W		5	ECON&SOC HST, JAPAN MTY/TH 830-920 EC THO 111	THO 202 HANLEY,S	SISRE	324		W 1230-12 SOVET SOCIETY) THO 2:	34
			MJ Prefect Sis 201			SISEA	~		DEVEL JAPAN CULTURE		6459 6460	AA AB	5 -5	MTWTH 1130-12: TH 830-920 MTWTH 1130-12:	SMI 3	
S15	426		WORLD POLITICS	A 111 A 100	11000 000 0	6442		5		THO 135 BECKMANN,G	6461		5.	TH 130-220 MTWTH 1130-12	THO 3:	25 19 Elli so njh
6421 W	٨	5	MTWTHF 930-1020 W/POL S 426 A	CNU 332	MODELSKI,G 17 A	SISEA >6443		3-5	UNDERGRAD RESEARCH ARR EC THO 111		6462	AD.	5	F 830-920 MTWTH 1130-12 F 1130-12	THO 2: 20 SAV 2: 20 SAV 2:	19 ELLISONUH
513 6423	450 A	5	WOMEN FAM 3RD WORLD MITWITH 1130-1220 W/SOC 450 A SIS/SOC MJ I	MEB 242	NEUHOUSER,K	SISEA			ECON&SOC HST, JAPAN	710 A21 (1885)	SISRE 6463	418 A	5	E EUR:POL EC REGN MW 1230-22) THO 3:	34 Poznanskik
518	490		SPECIAL TOPICS			>6444	۸	5	MTW 830-920 TH 130-320 EC THO 111	THO 231 HANLEY,S THO 231 YAMAMURA,K	SISRE 6464		5	POL & SOC EAST EUR MNV 230-420 W/POL S 445 A	THO 3:	25 RAMET,S
6425	A	5	TTH 130-320 W/SOC 481 A "REVOLUTION & SOCIAL	SAV 241	SPOHIN,W	SISEA > 6445		3-6	INTR MOD JAPN STDYS F 130-320	THO 234 HANLEY,S	SISRE 6465		3	MARINE POL RUS/EEU		68 KACZYNSKLW
6426	8	3	CHANGE" TTH 230-345 "INTERNATIONAL ENVRONMENTAL LAW"	CON .	BODANSKY,D.				MTWTHF 1130-1220 EC THO 111	1HD 234	SISRE	499		W/SMA 455 A Undergrad researc	н	,
SIS	491		SENIOR HONORS SEM			SISEA > 6446		1.9	INDEPNIONT STDY/RSCH ARR EC THO 111	• • .	>6466	A	1-5	ARR EC THO 111	• •	
> 6427 H	^	5	ARR EC THO 111 HNRS STUDENTS	• •		SISEA > 6447	700 A	1.9	MASTERS THESIS ARR	•	SISRE > 6467	500 A	3	INTR DISC RES SMAR W 130-320 EC THO 111	THO 2	31 TREADGOLD,D
518 > 6428	498 A	5	READINGS IN INTL ST T 330-520	THO 217	GUY,R				EC THO 111		SISRE > 6468		1-9	INDEPNIONT STDY/RSC ARR EC THO 111	н	
> 6429	8	5	EC THO 111 M 130-320 EC THO 111	BLM 308	ZEVELEVJ				EWISH STU		_ SISRE	700		MASTERS THESIS		
			NU ONLY READINGS IN HUMAN RIGHTS			SISJE		TTENDAY	G THE FIRST WEEK OF THE DESTRUCT EUR JEWRY	QUARTER MAY BE DROPPED	>6469	A	1-9	ARR EC THO 111	• •	
SIS > 6430	459 A	3-5	URIDERGRAD RESEARCH ARR -			6448		3/5	LEW 430-640 PN W/HSTEU 369 U	SAS 407 PICKUS	\			SOUTH A	SIA	:
			EC THO 111			SISJE 6449		5	EARLY MOD JEW HIST MW 130-320	THO 235 KIEVAL,H	• STUDE	NTS NOT AT	TENDIN	G THE FIRST WEEK OF T	h e qu arter	MAY BE DROPPED
\$15 >6431	500 A	3	ORIGENS GLOBAL SYST M 330-420 W 330-520 EC THO 111	THO 331 THO 231	MOGDALJ	SISJE		•	W/HSTEU 468 A SPECIAL TOPICS	company tracelless	SISSA 6470	340 A	5	SOUTH ASIA - POL MW 130-320 W/POL S 340 A POL S, SIS MU I	SM0 3	04 BRASS.P
515 6432	580 A	2	TEACHING INTL STIDES W 130-320	THO 215	McDr I	6450		1.5	TH 130-320 W/HST 498 E "AUTOBIOGRAPHY & JEW JEWISH EXPERIENCE"	THO 215 KIEVAL,H	SISSA 6471		5	INTRO INDIA PHIL MTWTHF 930-102) SAV 3	43 POTTERIX
563 > 6433	600		INDEPNONT STDY/RSCH	100 213	-musellad	SISJE > 6451		3-5	UNDERGRAD RESEARCH		SISSA > 6472		3-5	· W/PHIL 386 A Undergrad researc		
> 	n	1-9	EC THO 111			V 0451	n	3-3	EC THO 111	·	, 54/2	n	J-3	EC THO 111	•, •	

						-	IU I I	UM	N QUAR		H	1992							
DEPT SUN SPEC CO	COURSE SECTION DE	080	TITLE DAY TIME COMMENTS	BLDG ROOM	M INSTR	SLN SPEC CO	COURSE SECTION OE	CRO	TITLE DAY TIME COMMENTS.	BLDG	ROOM	I INSTR	SEPT SEN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLD	ROOM INSTR	
		SO	UTH ASIA (c	cont.)		LING >4468	499 A	1.5	UNDERGRAD RESEARCH ARR CR/NC ONLY	•	•		>4580	В	5	SITWIHF 1030-1120 EC AVALASIE AT INSTRUCTIONAL CENTER	PHY	152	
535SA 6473	510 A	. 5	INTROSP ST S ASIA ARR		SALOMONIR	LING	530		EC POL A210 U/GR STUDENTS ONLY DIALECTOLOGY				>4581	C	5	SPECIALLY ADMITTED STUDENTS ONLY MITWINF 1130-1220 EC AVAILABLE AT INSTRUCTIONAL CENTER	THO	334	
\$1\$\$A >6474	600 Å	1-9	INDEPMONT STDY/RSCH ARR EC THO 111			4469		3	TTH 130-250 W/ANTH 530 A	SAV	209	KAISSELE	>4582	D	5	SPECIALLY ADMITTED STUDENTS ONLY MITWITHF 1230-120	SIG	224	
SISSA > 6475	700 A	1.9	MASTERS THESIS ARR EC THO 111			4470	531 A	2.5	PROBS IN ROSIAN LING 1TH 330-520 W/ROM 531 A FEATURE GEOMETRY	SMI	113	ZAGONALK				EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY			
		SO	UTHEAST A	SIAN		LING 4471	582 A	3	ADVANCED SYNTAX W 300-520	LON	222	CONTRERAS,H	MATH >4583	103 A	3	INTRO ELEM FUNCTION MYF 830-920	SIG	223	
SISSE	490		SPECIAL TOPICS			LING 4472	580 A	3	PROBS IN LINGUISTIC M 300-520	LOW	222	OGHARAT				EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED			
6476		3	T 330-450 W/ANTH 527 A "ACCULTURATION & ETHROTY"	DEN 307	KEYES.C	LING >4473	599 A	1	LING COLLOQUIUM F 300-520 CR/NC ONLY EC POL A210	FOM	113	NEWWEYERF	>4584	8	3	STUDENTS ONLY MAY 930-1020 EC AVALABLE AT PISTRUCTIONAL CENTER SPECIALLY ADMITTED	SAV	M250	
\$18\$E >6477	499 A	1-5	UNDERGRAD RESEARCH ARR EC THO 111			LUNG >4474	600 . A	1-9	INDEPNONT STDY/RSCH ARR CR/NC ONLY EC PDL A210	•	•	Brake,M	>4585	C	3	STUDENTS ONLY MWF 1030-1120 EC AVALASLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY	MO	116 18A	
			LINGUISTIC	S		LING > 4475	700 A	1.9	MASTERS THESIS			emonds,j	>4586	0	-3	MMF 1030-1120 EC AVALABLE AT INSTRUCTIONAL CENTER	EEB	318	
LING 4448	200 M	5	INTRO LING THOUGHT	KNE 110	NEWWEYERF				CR/NC ONLY EC PDL A210			NEWMEYERF BRANE M CONTRERAS H KAISSE E	>4587	E	3	SPECIALLY ADMITTED STUDENTS ONLY HMF 1130-1220 EC AVALABLE AT	KUE	154	
4449	AB	5	TTH 830-920 MMF 1230-120 TTH 830-920	CMU 228 KNE 110 THO 234	NEWWEYERF	LING	800		DOCTORAL DISSERTATIN							INSTRUCTIONAL CENTER SPECIALLY ADMITTED		÷	
4430	AC	5	MMF 1230-120 TTH 930-1020	KNE 110	NEWWEYERF	>4476		1-9	ARR CR/NC ONLY	•	•	emonds,j Contreras,h		****	CATTOO	STUDENTS ONLY	OI DOC	HP4/70	
4451	AD	5	MMF 1230-120 TTH 930-1020	KNE 110 CMU 326	NEWWEYERF				EC POL A210			BRAME,M KAISSE,E	l .			y Kiniyauni placement re Nining of the Mathematik	•		
4452	Æ	5	MMF 1230-120 TTH 1030-1120	KONE 110 MEB 250			-		· · · · · · · · · · · · · · · · · · ·										
4453		5	MWF 1230-120 TTH 1030-1120	KINE 110 SIG 226					MATHEMAT	ICS [.]		_	MATH 4588	111 M	5	ALGEBRA WITH APPL NIMF 130-220	KNE	130	
		5	MARF 1230-120 TTH 1130-1220	KNE 110 MEB 238		* *****!	OTE TO REC	GISTER F	OR MATH 107,111, OR 12	10			4589		5	TTH 1230-120 MNF 130-220	SIG	226 130	
4455	AH	5	MNF 1230-120 TTH 1130-1220	KNE 110 LOW 113					A PLACEMENT TEST. TO R TS WALL NEED EITHER A PL		•				•	TTH 130-220 Includes Freshman Interest GRP Students	ARC	019	
LING	201		LING THEORY & ANALY	107 000	OOMINDA T				TION OF MATH 120 (FORM)			05)	4590	ÁC	5	MAF 130-220 TTH 1230-120	KNE	130 152	
4457 4458	W	5	MRF 930-1020 TTH 930-1020 MRF 930-1020	LOW 102 ART 003	OGHARAT OGHARAT	• WITH A	GRADE OF	25 OR	HIGHER STUDENTS CURRE	NTLY .			4591	AD	5	MWF 130-220 TTH 130-220	KNE	130 231	
1100	<i>1</i> 00	•	TTH 1030-1120	CMU 228	OGIMANI				LY REGISTER FOR MATH 12				4592	Æ	5	MWF 130-220 TTH 1230-120	MOR	130 225	
LING	293		INTRO TO ANTH LING	ee 134	IRDALE.	I			THE FIRST DAY OF CLASS IF ATH 120 WITH A GRADE OF				4593	ĄF	5	MWF 130-220 TTH 130-220	KINE Sig	130 323	
4459 %	M	5	MTWF 1130-1220 TH 830-920 W/ANTH 203 AA	SIG 134 PAR 212	HUNNE	• OR HIG	HER THE R	EQUREN	IENTS ARE DESCRIBED IN T	HE SHE	ET		4594	40		INCLUDES FRESHMAN INTEREST GRP STUDENTS	VAIC	120	
4460	AB	5	MTWF 1130-1220 TH 930-1020	SIG 134	HUNNE		-		'S FOR MATH 107,111,120			•	4034	AG	5	INVF 130-220 TTH 1230-120 INCLUDES FRESHMAN		130 230	
>4461	AC	5	W/ANTH 203 AB MTWF 1130-1220		HUNNE		PDL C-36.		is advising CMU 8009 An	TO BOOK IT	п.		4595	AH	5	INTEREST GRP STUDENTS NAF 130-220	KNE	130	
%		į	TH 1130-1220 W/ANTH 203 AC			MATH	100		ALGEBRA				4596	Al	5	TTH 130-220 MMF 130-220	KNE	152 130	
4400			FRESHMAN INTEREST GRP STUDENTS ONLY		I H D M I F	>4574		5	MITWITHE 930-1020 EC AVAILABLE AT	MEB	235					TTH 1230-120 INCLUDES FRESHMAN		306	
4482 %		5	MTWF 1130-1220 TH 1230-120 W/LING 203 AC		HURKE				INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY				>4597	AJ	5	INTEREST GRP STUDENTS MMF 130-220 TTH 130-220 EC 1, II MXZ 137 FOR PRE BA MEMORITY	KNE	130 230	
LING 4463	Ä	4	SUR LING MITHD & THY MRE 130-250	PAR 206	-	MATH 4575		0	INTER ALGEBRA INTWITHF 1130-1220 ADDED TUTTON FEE REQ SEE ADVISER FOR REGIST	PHY	152					STUDENTS ONLY			
LING 4464		4	LANGUAGE DEVELOPIENT MTWTH 1230-120 W/PSYCH 457 A		MCKEE,C	4576	8	0	& TUTTON INFORMATION MITWITHF 1230-120 ADDED TUTTON FEE REQ SEE ADVISER FOR REGIST	3 6	228		MATH 4598		5	BUSINESS BECON CALC MINTH 630-750 PM PREBEC: MATH 120 OR MATH 111	SIG	225	:
LING 4465	451 A	4	PHONOLOGY I TTH 930-1115 W/ANTH 451 A	DEN 209	HARGUS,S	4577	c	0	A TUTTON INFORMATION MITWITHF 130-220 ADDED TUTTON FEE REQ SEE ADVISER FOR REGIST & TUTTON INFORMATION	SIG	226					y acruadum placement re Nyang of the mathematic	•		
LING 4466		4		DEN 209	CONTRERAS,H	MATU	109		ALGEBRA				MATH		5	PRE CALCULUS MMF 830-920	· YNF	130	
			W/ANTH 461 A			MATH >4579		5.	MTWTHF 930-1020 EC AVAILABLE AT	MEB	245		4599 4600		5	MMF 830-920 TTH 830-920 MMF 830-920	MOR	221 130	
LING 4467	476 A	5	PHIL OF LANGUAGE MITWITHF 930-1020 W/PHIL 453 A	SMI 305					INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY				4601		5	TTH 930-1020 MMF 830-920 TTH 830-920	CHL	036 130 234	
						1							l						

DEPT SUN SPEC CO	COURSE SECTION DE		TITLE DAY TIME CONDENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	(20)	TITLE DAY TIME CONGNENTS	BLDG ROOM INSTR	DEPT SLN SPEC CO		CRD	TITLE DAY COMMENTS	TIME	BLDG	ROOM INSTR
		MA	THEMATICS	(cont.)	4634	08	5	MWF 1130-1220 TTH 1130-1220	MLR 301 SM 407	4667	BA	5	MWF TTH	930-1020 930-1020	MLR HCK	
>4602	AD.	5	NOWF 830-920 TTH 930-1020 EC 1 II LOW 207 MSEP STUDENTS	KNE 130 BLM 314	4635	DC	5	INCLUDES FRESHMAN INTEREST GRP STUDENTS MAYF 1130-1220 ITH 1230-120 INCLUDES FRESHMAN	MUR 301 MOR 220	4668	88	5	FOR OPTL C SEE MATH : MWF TTH	MAY REGISTER COMPUTER LAB 187 930-1020 930-1020	MLR OBS	301 103
>4603	Æ	5	INCLUDES FRESHMAN INTEREST GRP STUDENTS MMF 830-920 TTH 830-920 EC II LOW 207	KNE 130 SAV 245	4636 4637	EA	5	INTEREST GRP STUDENTS INNF 1130-1220 TTH 1230-120 MMF 1130-1220 TTH 1130-1220	MAR 301 JAN 101 AND 223 KNE 210	4669	BC	5	FOR OPTL O SEE MATH : MWF TTH	930-1020 1030-1120	MLR WFS	
4604		5	MSEP STUDENTS MNF 830-920 TTH 930-1020	KNE 130 CHL 015	4638 4639		5 5	MMF 1130-1220 TTH 1130-1220 MMF 1130-1220	AND 223 RA 111 AND 223	4670	an.	5		MAY REGISTER COMPUTER LAB 187	140	201
4605 4606		5 5	MMF 830-920 TTH 830-920 MMF 830-920	KNE 130 SIG 134 KNE 130	4640		5	TTH 1230-120 MWF 1130-1220 TTH 1230-120	PHY 320 AND 223 BLM 307	4670	80	,	TTH STUDENTS	930-1020 1030-1120 May register	KLR GUG	
4607		5	TTH 930-1020 NEWF 830-920 TTH 830-920	BNS 117 KNE 130 HCK 132	4641 4642		5 5	MWF 1230-120 TTH 1230-120 MWF 1230-120	AND 223 CHL 036 AND 223		FENT INFOO	PATION.	SEE MATH	OMPUTER LAB 187 E at A&S advi		
4608 4609		5 5	MWF 830-920 TTH 930-1020 MWF 830-920	KNE 130 JAN 123 KNE 130				TTH 1230-120 INCLUDES FRESHMAN INTEREST GRP STUDENTS		1	DO9; MATHE			. Al AGS ADTI	3810,	
4610	AL	5	TTH 830-920 NWF 830-920 TTH 930-1020	BLM 204 KNE 130 BAG 261	4643 4644		5 5	MWF 1230-120 TTH 130-220 MWF 1230-120	AND 223 MUE 155 AND 223	MATH 4671	134 A	5	ACCEL HON	ORS CALC 1030-1120	MOR	220
			FOR MSEP STUDENTS INCLUDES FRESHMAN INTEREST GRP STUDENTS		4645	GA	5	TTH 130-220 MMF 130-220 TTH 1230-120	MOR 234 SAV 239 AND 008	MATH 4672	170 AA	3	MATH ELEM	SCH TEACH 130-220	AND	
4611 4612		5 5	MMF 130-220 TTH 130-220 MMF 130-220	GUG 224 THO 202 GUG 224	4646 4647	G8 GC	5 5	MMF 130-220 TTH 1230-120 MMF 130-220	SAV 239 CHL 021 SAV 239	4673	AR.	3	TH CR/INC ONL MAY	1030-1120 Y 130-220	EEB AND	
4613		5	TTH 1230-120 MWF 130-220 TTH 130-220	SIG 227 GUG 224 GUG 410				TTH 130-220 INCLUDES FRESHMAN INTEREST GRP STUDENTS	GUG 317	4674		3	TH CR/NC ONL MW	1130-1220	SIG	323
4614	80	5	MMF 130-220 TTH 1230-120 INCLUDES FRESHMAN	GUG 224 MUE 155	4648 4650		5	MWF 130-220 TTH 130-220 MWTH 630-750 PM	SAV 239 WFS 201			•	TH CR/NC ONL	130-220	SiG	227
4615	8E	5	INTEREST GRP STUDENTS MMF 130-220 TTH 130-220	GUG 224 DEN 216				TH 125 FINAL EXAMINATION DLLOWING THE LAST DAY OF		MATH 4675	187 2A	1	MATH COM	1230-120	THO	003
4615 4617		5 5	MWF 130-220 TTH 1230-120 MMF 130-220	GUG 224 MOR 234 GUG 224				iblished autumn quarter		*			CR/NC ONL NO OVERLO OPTL COMP	ADS Uter Lab		
4618		5	TTH 130-220 MMF 130-220 TTH 1230-120	SMI 102 GUG 224 WFS 201	SCHEDUL	E).				4676	28	1	MJUST BE RE IN MATH 12 TH	25 230-320	THO	003
4620	U	5	INCLUDES FRESHMAN INTEREST GRP STUDENTS MYTH 630-750 PM		MATH 4651	125 AA	5	CALC ANALYT GEOM II MMF 1030-1120 TTH 1030-1120	AND 223 CMJ 326	*			CR/NC ONL NO OVERLO OPTL COME	ADS Uter Lab		
• • • • M	NTH 124	AND HAT	H 125 FINAL EXAMINATION	WILL BE	4652	AB	5	MMF 1030-1120 TTH 1030-1120 INCLUDES FRESHMAN	AND 223				MUST BE RI In Math 12			
			Ollowing the last day of Blished Auturin Quarter		4653	AC .	,5	INTEREST GRP STUDENTS MMF 1030-1120		MATH 4677 4678	295 A U	3	ELEM LINEA Nowf Now	R ALGEBRA 830-920 630-750 PM	SAC BHA	152
SCHEDUL • "STUD	•	ST SATISF	Y MINIMUM PLACEMENT RE	QUREMENTS.	4654	AD	5	MWF 1030-1120 TTH 1130-1220	AND 223 KNE 130	MATH	301		ELEM NUM	ER THEORY		
2E ****	NOTE AT	THE BEGI	NRING OF THE MATHEMATK	CS LISTINGS."	4655 4656	BA B3	5 5	NAF 1030-1120 TTH 1130-1220 NAWF 1030-1120	HOX 132 THO 211 HOX 132	4679 • MATH :	A 328 AND 32	3 19 HAVE	MMF BEEN RENU	1030-1120 MBERED,THEY		
MATH >4621	124 AA	5	CALC ANALYT GEOM I MYF 830-920	HCK 132	4657	BC	5	TTH 1130-1220 NOWF 1030-1120 TTH 1030-1120	HCK 316 HCK 132 JHA 111	ľ				s been added Or for more		IATION.
7 1004		•	TTH 830-920 EC UI LOW 207 MSEP STUDENTS ONLY	SIG 227	4658 4659	BD CA	5	MWF 1030-1120 TTH 1030-1120 MWF 130-220	SA/1 120 HCK 132	MATH	307	,	INTRO TO D	ØF EQ 830-920	COC	221
>4622	AB	-5	MWF 830-920 TTH 830-920 EC I, II LOW 207	HCK 132 SIG 226	4660	C8	5	TTH 1230-120 MWF 130-220 TTH 1230-120	SIG 231 HCK 132 HCK 324	4680 4681 4682 >4683	A C	3 3 3	ACWF ACWF ACWF	930-1020 930-1020 1030-1120	CHL Sav	231 019 316 335
4623	AC	5	MSEP STUDENTS ONLY MMF 830-920 TTH 930-1020	HCK 132 ARC 147	4661 4662		5	MMF 130-220 TTH 130-220 MMF 130-220 TTH 130-220	HCK 132 CHL 019 HCK 132 BNS 117	4684	E	3	EC I, II LOW Misep Stud Misef	207 ENTS ONLY 1030-1120	SAV	216
4624	AD	5	INCLUDES FRESHMAN INTEREST GRP STUDENTS IMP 830-920	HCK 132	M*4					4685 4686 4687	G H	3	MANT MANT MANT	1030-1120 1130-1220 1130-1220	SAV SIG MOR	231 230
4625		5	TTH 930-1020 MWF 930-1020 TTH 930-1020	HCK 132 HCK 132 SIG 227	MATH >4663		5	CALC ANAL GEOM B NWF 830-920 TTH 830-920	MAR 301 CHL 019	4588 4589 4690	j K	3	MANT MANT MANT	1130-1220 1130-1220 1230-120	PAR DEN SIG	211 231
4626	55	5	MONF 930-1020 TTH 930-1020 INCLUDES FRESHMAN	HCK 132 SIG 229				EC L II LOW 207 MSEP STUDENTS ONLY STUDENTS MAY REGISTER	188	4691 4692	U	3	N/WF TTH	130-220 630-750 PM	SIG	231 229
4627	8C	5	INCLUDES FRESHMAN INTEREST GRP STUDENTS MMF 930-1020 TTH 1030-1120 INCLUDES FRESHMAN		4664	A8	5	FOR OPTL COMPUTER LAI SEE MATH 187 MWF 830-920 TTH 830-920	MLR 301 CHL 021	4693 4694 4695	C	3 3 3	LINEAR ALG MONE MONE MONE	830-920 930-1020 930-1020	PHY MEB CHL	134 036
4628		5	INTEREST GRP STUDENTS SIMF 930-1020 TTH 1030-1120	HCK 132 Skij 205	,	40		STUDENTS MAY REGISTER FOR OPTL COMPUTER LAI SEE MATH 187	9	4696 4697 4698	D E F	3 3 3	MANE MANE MANE	1030-1120 1030-1120	SA41 JHA	115 111
4629 4630		5 5	MRF 1030-1120 TTH 1030-1120 MRF 1030-1120	MLR 301 RAJ 121 MLR 301	4665	AC	5	MWF 830-920 TTH 930-1020 STUDENTS MAY REGISTED	₹	4699 4700 4701	G H I	3 3 3	MAT MAT MAT	1130-1220 1230-120 130-220	SA43 Saav	407
4631		5	TTH 1030-1120 MONE 1030-1120	JHN 123 MLR 301	4666	AD .	5	FOR OPTL COMPUTER LAI SEE MATH 187 MYF 830-920	B MLR 301	4702 4703	ָ ט	3	MAYF TTH	130-220 130-220 630-750 PM	SIG	229
4632 4633		5 5	MORF 1030-1120 TTH 1130-1220 MORF 1130-1220	MLR 301 HCK 132 MLR 301				TTH 930-1020 STUDENTS MAY REGISTER FOR OPTL COMPUTER LAI	AND 010	MATH 4704	309 A	3	LINEAR ANA	830-920	SIG	228
-			TTH 1130-1220	THO 134				SEE MATH 187		4705	В	3	MWF	1130-1220	AND	008

						UI	UM	IN QUAR	ľEK	1992							
DEPT SLN SPEC CO		E N CRD	DAY TIME COMMENTS	BLDG ROOM PASTR	DEPT SLN SPEC CO	COURSE SECTION OE	CRD.	TITLE DAY TIME COMMENTS	BLDG ROO	MA UNSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	DAY TIME COMMENTS	BLDG	ROOM INSTR	·
		MA'	THEMATICS	(cont.)	MATH 4740		3	INTRO STOCHSTC PROC MWF 1230-120 W/STAT 491 A	LOW 219	, ,	MATH 4768		2-5	SEKRAR IN GEOM ARR CR/NC ONLY	s, • ∶ ₂ s	., .,	
4706	C	3	MMF 130-220	PHY 152	1						4769	8	2.5	ARR .	•	,	
MATH 4707	324 A	3	ADVANCED CALC I	SAV 245	MATH >4741 H		2.5	H-HONORS SENONAR ARR EC POL CO35			4770	C	2-5	CR/NC ONLY ARR CR/NC ONLY	*• ()	
4708	В	3	MMF 930-1020	CHL 015										core space a) cross			
470 9 4710	C	3	MAF 1030-1120 MAF 1130-1220		MATH			SPEC TOPICS IN MATH		i	MATH 4771	551 A	3	SPEC TOPICS IN GEOM NMF 1230-120	MOR	219	•
4711	Ē	3	MWF 1130-1220 MWF 1230-120) SNJ 307 PHY 152	>4742	Α	2.5	ARR . EC PDL CO36	•		4772	В	3	MWF 130-220	LOW	222	
4712 4713	Ú	3	MW 630-750 P	M SIG 229	> 4743	В	2	TTH 830-920 EC INSTRUCTIONAL CENTS 1307 NE 40TH ST	PHY 154 R		MATH 4773	554 A	3	SEVERAL COMPLEX VAR MONT 1230-120	SKG	225	
MATH			ADVANCED CALC II	DEN ANA				SPECIALLY ADMITTED			1	-	•		.		2.2
4714 4715	8	3	MMF 1230-120 MMF 130-220	DEN 212 JHN 123	>4744	C	2	STUDENTS ONLY TTH 930-1020 EC INSTRUCTIONAL CENTE		,	MATH 4774		3	SPCL TPCS NUM ANLYS NMF 230-320	SIG :	223	٠.
MATH 4716		3	ADVANCED CALC EI NORF 1130-1220) HCK 324				1307 NE 40TH ST SPECIALLY ADMITTED		İ	MATH			ALGEBRAIC TOPOLOGY			
	•••				>4745	D	2	STUDENTS ONLY TTH 1030-1120	HCK 316	i	4775	٨	3	MWF 930-1020	SIG	?23	
MATH 4717		5	H-ACCEL ADVAN CALC MTWTHF 1030-1120) SIG 228				EC INSTRUCTIONAL CENTE 1307 NE 40TH ST	R		MATH	570		SEMENAR IN TOPOLOGY	•		:. •
				,	1			SPECIALLY ADAPTIED		•	4776		2-5	ARR -	•	,	
MATH		,	QUANT METHODS I MWF 1030-1120	GUG 410	>4746	E	2	STUDENTS ONLY TTH 1030-1120	FLA 334					CR/NC ONLY			
4718 H	٨	3	W/AMATH 351 A	000 410	74/40		·	EC INSTRUCTIONAL CENT		·	MATH	571		SPEC TOPCS IN TOP			
					1			1307 NE 40TH ST SPECIALLY ADMITTED			4777		3	MYF 930-1020	THO :	215	:.:
MATH 4719		3	INTRODUCT MODELING NOW 1130-1220	GUG 410	1			STUDENTS ONLY					1	CR/NC ONLY	*		•••
4/13	^	•	W/AMATH 381 A	000 410	>4747	F	2	TTH 1130-1220 EC INSTRUCTIONAL CENTS		ļ	MATH	574		INTRO PARTIL DOFF EO			11
			1					1307 NE 40TH ST			4778		à	MWF 1130-1220	JHA	111	
MATH 4720		4	PROB STAT ENG SCI TTH 130-320	SEE 211	Î			SPECIALLY ADMITTED STUDENTS ONLY							•		
77.20		•	M 830-920	LOW 113				STODELTTS CALL			MATH 4779		3	UE GROUPS/ALGEBRAS MWF 1030-1120	PÓ	2401	,
4721	AR.	4	W/STAT 390 AA TTH 130-320	SMI 211	MATH			MODERN ALGEBRA			7//*	•	•	WIII 1030-1150	.ruc (AVI	
7/64	~	•	M 830-920	LOW 216	4748	A	3	MWF 930-1020	SIG 228	3	MATH	587		ASYMPT & SPEC FUNCS			
4722	AC.	4	W/STAT 390 AB TTH 130-320	SMI 211	MATH	E877		CAL OF VAR I			4780	A	3	TTH 130-250 W/AMATH 587 A	LOW	?17	
4766	~	•	F: 1230-120	LOW 113	4749		3	MAF 1130-1220	LOW 219)	1 ~			WINGWIN SOLM			12.1
4723	40	4	W/STAT 390 AC TTH 130-320	SM 211	ļ			W/AMATH 507 A			MATH	590		SMINR PROBABILITY			4.4-
7/23	~	•	F: 1230-120	LOW 216	MATH	EIA		SENIMAR IN ALGEBRA			4781	A	2-5	ARR CRANC ONLY	. •		•
			W/STAT 390 AD		4750		2-5	ARR	• •		ŀ			CONC UNLI			
MATH	294		PROBABILITY I					CR/NC ONLY			MATH	591		SPEC TOPCS IN PROB			
4724		3	MAY 830-920	LOW 101	MATH	£11		SPEC TOPCS IN ALG			4782 4783	A B	3	MMF 130-220 MMF 930-1020	SAV		• • • • • • • • • • • • • • • • • • • •
4725	В	3	W/STAT 394 A NWF 1030-1120) THO 211	4751	A	3	MWF 1030-1120			.4/63	0	,	WW. 330-1050	30	:23	•
	-	-	W/STAT 394 B		4752	В	3	MWF 1130-1220	BLD 392		MATH	594		NUIVERICAL ANLAYSIS			
4726	C.	3	NNF 130-220 W/STAT 394 C	LOW 101	MATH	514		NETWORK OPTIMIZIN			4784	A	3	MW 430-545 PM W/AMATH 594 A	I LOW !	01	•
			1		4753		3	MWF 1230-120	GUG 410)	l			II/NONIII 334 N			
MATH 4727	402 A	3	INTRO MORN ALGEBRA 10WF 930-1020	BLM 304				W/AMATH 514 A			MATH			INDEPNONT STDY/RSCH			
4728	B	ž	MYF 930-1020	ART 317	MATH	517		OPTIMIZTH UNCERTRITY			>4785	٨	1-9	ARR . EC PDL CO36	•)	
*****					4754	A	3	MMF 830-920 W/AMATH 517 A	GUG 410	-	>4788	В	1-9	ARR -	• •)	
MATH 4729		3	LINEAR OPTIMIZATION MANY 1030-1120	GUG 306				M/AMAIN 317 A			>4787	C	1.9	EC PDL 036 ARR	•	i .	
		•	STUDENTS MAY REGISTE	R	MATH	521		ADV PROBABILITY			1	•	••	CR/NC ONLY		•	7. 7
			FOR OPTL COMPUTER LA SEE MATH 487		4755	A	3	MWF 1130-1220 W/STAT 521 A	WEB 246		l			EC PDL 035			
					1			WANT DELM			MATH	700		MASTERS THESIS			
MATH		,	INTRO MORN ALG-TCHR	ARC 019	MATH	524		REAL VARIABLE,			>4788	Ä	1-9	ARR -	•	,	1 (4)
4/30	•	•	MMF 130-220	ARC 021	4756	A	3	MWF 1130-1220	PDL C40	1				EC PDL CO36	1.		
					MATH	527		FUNCTIONAL ANALYSIS			MATH	800		DOCTORAL DISSERTATIN			
. MATH 4731		3	FUND CONCEPTS ANLYS	ARC 021	4757		3	MWF 1130-1220	BLD 286	•	>4789	A	1.9	ARR EC PDL C036	•, •	,	19.3
4732	B	3	MWF 1130-1220	THO 211				APICULO NI ANALYSIS	•		l			EC FUL COSO			
MATH	497		TPCS IN APPL ANLYS		MATH 4758		2-5	SEKINAR IN ANALYSIS ARR -						1611010	,		7 N.6
4733	A	3	MAF 130-220	PHY 154	4750		26	CR/NC ONLY ARR						MUSIC			F 50
4734	В	3	MONF 130-220	SIG 224	4759		2.5	CR/NC ONLY									
MATH	441		ADVANCED GEOMETRY		4760	C	2-5	ARR CR/NC ONLY			MUSIC		_	FRST-YEAR THEORY			1
4735		3	MWF 1030-1120	MOR 226	4761	Đ	2-5	ARR -	• •		>5191	۸	3	MAF 230-320 EC MUS 116	MUS 2	:23	
MAPU	***		COLDEDATIONS OF SECUL		Į.			CR/NC ONLY			>5192	В .	3	MWF 830-920	MUS	!19	7.43
MATH 4736		3	FOUNDATIONS OF GEOM MWF 1030-1120) SAV 142	HTAM	531		SPCL TOPICS ANLYS		4	>5193	С	3	EC MUS 116 MAF 1230-120	MUS :	219-	
		-		•	4762	A	3	MWF 930-1020	SIG 224				-	EC MUS 116			
MATH 4737	454 AA	4	MUNERICAL ANALYSIS 184F 830-920	SAV 241	4763 4764		3	MWF 1030-1120 MWF 1130-1220	SUM 211 SIG 225		>5194	U	3	MAF 930-1020 EC MUS 116	MUS 2	110	300
			TH 830-920	PHY 152	""	-	-										
4738	BA	4	MMF 930-1020 TH 930-1020	BLM 206 MOR 225	MATH			COMPLEX VARIABLE	M A • • •		MUSIC		1	EARTRAINING TTH 230-320	MUS 2	992	
			:		4765	٨	3	NAME 1030-1120	350 ZJI		>5195		1	EC MUS 116			
MATH	487	1	MATH COMPUTER LAB	CC 229	MATH	544		TOP/GEOM MANTFOLDS			>5196	В	1	TTH 830-920 EC MUS 116	MUS :	21 9	
4739 %	<i>t</i> ∧ .	1	CR/NC ONLY	SIG 228	4766	A	3	MWF 130-220	JHN 214	•	>5197	C	1	TTH 1230-120	MUS :	219	35
			OPTIONAL COMPUTER LA OPEN TO STUDENTS	AB '	MATH	547		GEOMETRIC STRUCTURE			>5198	D	1	EC MUS 116 TTH 930-1020	MUS :	216	
			REGISTERED IN MATH 40	07	4767		3	MWF 130-220	CHL 101			-	•	EC MUS 116			
					ì												
										'							

DEPT SUN SPEC C	COUR SECTI ODE	SE ON CR) D	ITLE AY TIME OMMENTS	BLDG ROOM	MSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE Day Time Comments	BLDG ROOM	A INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	4 ONSTR
			_	MUSIC (cont	L)		MUSIC 5228	316 A	5 .	MUSIC CULT OF WORLD MITWITH 1030-1120 W/MUSIC 533 A MUSIC OF ASIA AND THE MEDDLE EAST	MÜS 213	SAKATAH	MUSIC > 5252	467 A	1	ADV JAZZ IMPROV I TH 1130-120 EC MJJS 116 PREFEQ: 369 & PERM OF RISTR	MUS 035	SEVIEZW
5199 5200 >5201	B	2 2 2	W	LEM MUSIC THEORY TH 1130-1220 //MUSIC 116 C TH 230-320 TH 1130-1220 //MUSIC 116 A	NOUS 126	KAPPY,D	MUSIC > 5229		2	REPERTORE T 330-520 EC MUS 116 PIANO	MUS 216	MC CABE,R	NUSIC >5253		3	THEORIES, NON-TONAL MONF 130-220 EC MUS 116	MUS 223	BERNARD.J
			E	C/DC L B RESHIRAN INTEREST ROUP STUDENTS ONLY		4	>5230 MUSIC	331	2	ARR EC MUS 116 HISTORY OF JAZZ	,	SHUWSKY,E	MUSIC > 5254	476 A	2	ADV VOC REPERTORE TH 330-520 EC MUS 116 OPERA	MUS 216	HERBOLSHEIME
9201	. A	2	Π		MUS 213	SAKS,T	5231 MUSIC 5232	343	3	MAYE 1130-1220 MUSICAL ACQUISTICS MAYE 1030-1120			MUSIC > 5255	479 A	1	SENSOR RECOTAL ARR EC MUS 116	,	
MUSIC 5204 5205	M	5 5	M	H 830-920 ITMF 930-1020	MUS 223	BOZARTH,G BOZARTH,G	MUSIC > 5233	350	1	W/MUSIC 543 A CHORAL CONDUCTING TTH 130-220	MAUS 114		MUSIC > 5256	483 A	3	CHORAL REP: 19 CENT W 1030-1220 EC MUS 116	NOS 216	CONLONU
5207		5 5	M Ti	ITMF 930-1020 H 930-1020 ITMF 930-1020 H 1130-1220	MUS 126 MUS 126 MUS 126 MUS 223	BOZARTH,G BOZARTH,G	NEUSIC		·	EC MUS 116 CHORAL PREREQ: MUS 21: AUNOOR RECITAL			MUSIC > 5257		3	COMPOSITION ARR F 1230-120	 MUS 126	
520	AE AF	5	II M II	H 830-920 ITWF 930-1020 H 130-220	MUS 213 MUS 126 MUS 216	BOZARTH,G BOZARTH,G	>5234 MUSIC	٨	1	ARR EC MUS 116 INSTRUMTL CONDUCTING	• •		MEUSIC			W/MUSIC 591 AA EC MUS 116 OPERA DER & PROD		
	AG AH	5	Π	H 130-220 ITWF 930-1020	MUS 223	BOZARTH,G BOZARTH,G	>5235	Ā	1	TTH 1130-1220 EC MUS 116 INSTRUMENTAL PREREQ: 212	MAY 268	SALZMAN,T	> 5258 NUSIC	A	4	MONTHE 1230-120 EC MUS 116 SENIOR THESIS	MUS 213	DEACON,T
MUSIC > 5212		1	E	LASS INSTR-VOICE TH 1130-1220 C Mus 116 USIC MU ONLY	MUS 114		MUSIC > 5236		2-3	WORLD MUSIC ARR CR/NC ONLY			> 5259 % MUSIC	A	3	ARR EC MUS 116 UNDERGRAD RESEARCH	• •	
>5213	C	1	TI El	TH 230-320 C MUS 116 RAMA MU ONLY	MUS 213		>5237 >5238		2-3	EC MUS 116 ARR - CR/NC ONLY EC MUS 116 ARR			> 5250 MUSIC	A	VAR	ARR EC MUS 116 SEM IN HIUS ANALYSIS	• •	
MUSIC 5214 > 5215	Ä	5	W	MER POP SONG TIWTHF 1030-1120 I/MUSIC 162 B TIWTHF 1030-1120			>5239		2-3	CR/NC ONLY EC MUS 116 ARR CR/NC ONLY		DEMPSTERS	> 5261 MUSIC	A	3	TH 930-1120 EC MUS 116 SMAR ETHNOMUSICOLGY	MUS 212	THOMED
			W. EX	/Music 162 A C/DC L II Eshaman Interest ROUP STUDENTS ONLY			MEUSIC > 5240	391°	3	EC MUS 116 DUERDU COMPOSITION ARR		•	>5262 >5263	A	3	T 230-500 EC MUS 116 TH 230-500 EC MUS 116 POPULAR BUSIC AND		ELLINGSON.T WATERMAN,C
MUSIC > 5216		3	Á	OMPOSITION ER 1230-120 (/MUSIC 291 AA	MUS 126		75240	~	•	F 1230-120 W/MUSIC 491 AA EC MUS 116	MUS 126		MUSIC >5264			POP CULTURE PROSEM SYS MUSCOLGY T 330-520	NOUS 027	
MUSIC > 5217		-1	SI	C MAUS 116 EC-YR EAR TRAINING	MUS 223		MUSIC >5241		3	COMPUTER MUSIC 1 TH 230-420 T 330-420 EC MUS 116	MUS 219 MUS 219	rahn,j	MUSIC >5265	S31	3	PROSMINR IN ETHINO M 230-500 EC MUS 116		WATERMANLC
>521		1	EI	C MAUS 116 Th 1030-1120 C MAUS 116			MUSIC > 5242	A	ż	EC MUS 116		BERENOSEN BL	MUSIC > 5266		`4/6	OPERA DER & PROD ARR EC MUS 116	•.	DEACONLT
MUSIC >5219 >522	A	3	M. Ed	ECOND-YEAR THEORY NAT 930-1020 C MUS 116 NAT 1030-1120	MUS 223		>5243 >5244		2	W 400-620 EC MUS 116 ARR - EC MUS 116 YIOLIN		novacek,s staryk,s	MUSIC > 5267		5	PRECEPT READING MINITHF 1030-1120 TH 1130-120	MUS 213	SAKATAJH
> 522	C	.3	M	C MUS 116 PMF 130-220 C MUS 116	MUS 216		> 5245 MUSIC		2	ARR . EC MUS 116 SEL TOPICS IN ETHNO	• •	SKOWRONEK,F				W/MUSIC 316 A EC MUS 116 Plus Addl Time • Music of Asia & The		
> 522	218 2 A	2	. M.	ITRODUCTORY COMP DW 1230-120 C MJS 116 REREQ: MJS 112	MUS 216	DURAND,J	>5246 MUSIC	٨	3	MAY 100-220 EC MUS 116 AUDIO ENGINEERING	NUS 212	ELLINGSON,T	MUSIC > 5268	543 A	3	SYSTEM MUSICOL I MAYF 1030-1120	MUS 027	 KEEFELD
MUSIC > 5221		2	T	LASS INSTR-VOICE TH 930-1020 C Maus 114	MUS 114		> 5247	A	3	MMF 230-320 EC MUS 116		DUISBERG,R				W/MUSIC 343 A EC MUS 116 PRECEPTORIAL READINGS		
MUSIC > 522		3	Al F	1230-120	 Mus 126		> 5248 MUSIC	A 460	3	ARR EC MUS 116 AD VO REP ART SONGS	• •	TERRY,C	MUSIC > 5269	A	3	PRACTICUM MUS INSTR ARR EC MUS 116	•	KEEFELD
MUSIC	210		E	I/MUSIC 391 AA C Neus 116 Ed/Ren Counterpht	·		> 5249		2	T 1230-220 EC MUS 116 ART SONGS: PRE 19TH C	MAUS 216	HERBOLSHEIVE	MUSIC >5270 MUSIC >5271	٨	3	SYSTMATIC MUS RSRCH MITH 330-520 MASTERS RECITAL	MUS 027	
>522 >522	A	3	M Ed M	MF 1130-1220 C Maus 116	MUS 219		MUSIC > 5250 > 5251	A	1	EC MUS 116	MUS 035				3	ARR EC MUS 116	• •,	
>5227	C	3	M	C MUS 116 C MUS 116	MUS 219	BEALE,J	/ 9691	o		MW 430-520 PM EC MUS 116 VOCAL	MU3 U33	INCCUE,N	NUSIC >5272	Å	3	ADVANCED CONDUCTING MAY 1130-120 EC MUS 116	MAUS 313	EROS,P

DEPT SUN SPEC CO	COURSE SECTION DE	Ç80	TITLE DAY TIME CONVENTS	BLDG ROOM	A INSTR	DEPT SLN SPEC CO	COURSE SECTION		TITLE DAY TIME COMMENTS	BLDG ROOM		DEPT SUN SPEC CO	Course Section De	CRD	TITLE DAY TIME COMMENTS	BLOG ROOM	
			MUSIC (con					M	IUSIC ENSEM	BLE) 5151		.1	UNIVERSITY CHORALE TTH 330-520 W 330-420	MUS 035 MUS 213	CONTON
>5273	-	3	EC MUS 116	•	SALZMANT	MUSEN 5134		ı	UNIVERSITY SINGERS	KNE 210					W 330-420 W/Musen 550 A CR/NC ONLY EC Mus 116	MUS 223	. 13 4 - 13 4
NUSIC > 5274		3	ADV CHORAL CONDUCTG TWTH 230-320 EC NUS 116	MUS 114	KAPLANA	MUSEN			UNIV SYMPHONY ORCH	100 000	rana a	MUSEN >5152	351 A	1	MADRIGAL SINGERS MTWTH 1230-120	MUS 114	
MUSIC > 5275	589 Å	3	WORLD MUSIC LAB ABR CRANC ONLY	·		>5135	^	1	MAYF 330-520 W/MUSEN 500 A EC MUS 116	MNY 268	ENUS.P				W/MUSEN 551 A CR/NC ONLY EC MUS 116		
>5276	8	ş	EC MUS 116 GR ONLY ARR CR/NC ONLY EC MUS 116	• •		MUSEN > 5136		1	WIND ENSEMBLE TTH 330-520 W/MUSEN 501 A EC MUS 116	MNY 268	SALZMAN,T	MUSEN > 5153	361 A	į	PIANO ENSEMBLE ARR W/MUSEN 561 A EC MUS 116	• 6	COCIANIN
>5277	С	3	GR ONLY ARR CRANC ONLY EC MUS 116 GR ONLY	• •		MUSEN >5137		2	MARCHING BAND MWF 330-520 W/MUSEN 503 A	PV2 •	BISSELLW	MUSEN > 5154		1	HARP ENSEMBLE ARR W/AJUSEN 568 A EC MUS 116	•	VOKOLEKP
>5278	D	3	ARR CRANC ONLY EC MUS 116 GR ONLY	• •	DEMPSTERS	MUSEN			CR/NC ONLY EC MUS 116 PERCUSSION ENSEMBLE			MUSEN >5155	369 A	1.	BARDQUE CHAMBER ENS TH 130-320 W/MUSEN 569 A	MUS 319	TERRY,C
MUSIC	590		DUERDU DOCTORAL RECITAL			>5138	A	1	TTH 130-250 W/MUSEN 504 A EC MUS 116	M/NY 268	COLLIERT	MUSEN	375		EC MUS 116 OPERA WORKSHOP		
>5279	A ,	2-6	ARR EC MUS 116	• •		MUSEN >5139	305 Å	1	BRASS ENSEMBLE ARR W/MUSEN 505 A		KAPPY,D	>5156	Α.	1	W/MUSEN 575 A EC MUS 116	MNY 268	DEACONT
MUSIC > 5280		3 .	GRADUATE COMP ARR f 1230-120 W/MUSIC 191 AA	MUS 126		MUSEN	306		EC MUS 116 WOODWIND ENSEMBLE			MUSEN >5157 >5158	A	1	CHAMBER MUSIC ARR EC HUS 116 ARR		NOVACEKS
MUSIC		_	EC MUS 116 SEM SYS FLD/LAB RES			>5140	٨	1	ARR W/MUSEN 506 A EC MUS 116	• •	SKOWRONEK.F	>3130	В	1	W 230-350 W/MUSEN 581 B EC MUS 116 GUITAR ONLY		HUTALEIG
	599 A	3	ADV SELECTED TOPICS W 430-620 PM	MUS 027	GOOLS8Y.T	MUSEN > 5141	307 A	1	ORATORIO CHORUS TTH 330-520 W/MUSEN 507 A CR/NC ONLY	MUS 213	KAPLANIA	MUSEN >5159		2	OPERA THEATRE ARR W/MJJSEN 582 A		DEACONT
MUSIC > 5283	600		EC MUS 116 ; INDEPRONT STDY/RSCH			MUSEN >5142	325	2	ACCOMPANYING M 130-320	WIK 11A	BERGMANL	MUSEN >5160		1	COLLEGRAM MUSICUM F 130-420	MK 212	: 1.1: Tindenansan
MUSIC		1-9	ARR EC MUS 116 MASTERS THESIS					•	W/RUSEN 525 A EC MUS 116					•	W/MJSEN 583 A EC MUS 116	MOS 213	
> 5284 MUSIC	A .	1-9	ARR EC MUS 116 Doctoral dissertation	• •		MUSEN > 5143		1	VOCAL JAZZ ENSEJJERE MN 230-420 W/MUSEN 540 A CR/NC ONLY EC MUS 116	MUS 035	TREECELR	MUSEN >5161		I	CONTEMPORARY GROUP MAY 1130-120 W/MJUSEN 584 A CR/INC ONLY EC MJUS 116	'MWY 268	DEMPSTERS SMITH,W
>5265		1.9	ARR EC MUS 116	• •		MUSEN >5144		,	PERM OF INSTR JAZZ WORKSHOP	MUS 035	eente n	>5162	B .	1	AUDITION ARR W/MUSEN 584 B CR/NC ONLY	• •	DEMPSTERS Sauth, W
			NUSIC HISTO	RY	·			•	W/MUSEN 545 A EC MUS 116 MUST AUDITION			MUSEN >5163		1	ADV JAZZ ENSEMBLE	MUS 035	CUMPENCISE (19
MUNIST >4917	213 A	3 .	MUSIC AFTER 1750 MWF 1130-1220 EC MUS 116 PREREG MUS 112,115	MUS 213	STARRIL	>5145	В		TTH 1030-1120 W/MUSEN 545 B EC MUS 116 MUST AUDITION	KN2 032	BROCKMANUM			•	W/MUSEN 346 A EC MUS 116 AUDITION	,	
MUHST >4918		3	MUSIC BEFORE 1750 MWF 930-1020 W/MUHST 497 A	MUS 213	TARICANLI .	MUSEN > 5146		1	STUDIO JAZZ ENSBL MNF 1230-220 W/ALUSEN 446 A CRVNC ONLY	N2US 035	CUMMINGS.R	NUSEN >5164		1	UREV SYMPHONY ORCH MWF 330-520 W/MUSEN 300 A EC MUS 116	MANY 268	EROS.P
MUHST >4919			EC MUS 116 MEDYL AND REN MUSIC 20 CENT MUS TO 1945 MMF 930-1020	ME 212	ET/DD1	>5147	В	1	EC MUS 116 MUST AUDITION TTH 130-320 CR/NC ONLY EC MUS 116	MUS 035	CUMMINGS,R	MUSEN >5165		1.	WIND ENSEMBLE TTH 330-520 W/ALUSEN 301 A EC MUS 116	NATY 268	
MUHST >4920	497	3	SPEC TOP MUS HIST MAYF 930-1020	MUS 213		MUSEN >5148		1	AUST AUDITION OPERA CHORUS ARR		KAPLANA	MUSEN >5166	503 A	2	MARCHING BAND NOVE 330-520 W/MUSEN 303 A CR/NC ONLY	PV2	BISSELLW
			W 1030-1220 W/MUHST 313 A ISSUES IN MOVL & REN MUSIC	#WS 212		>5149		1	W/MUSEN 547 A EC MUS 116 OPERA CHORUS ARR		KAPLANA	MUSEN >5167	504 A	1	PERCUSSION ENSEMBLE TTH 130-250	NAV 26P	COLLERT
MUHST >4921		3	SEM METH MUS RESRCH M 1030-1220 EC MUS 116	MUS 212	TARICANIU		_		W/MUSEN 547 B EC MUS 116 "UNDERGRAD CONDUCTING CLASS"					•	W/MUSEN 304 A EC MUS 116	MENT 200	wuxu
MUKST >4922		3	SM VIEN CLSCL PER	MUS 212	BAUMAN,T	>5150	С	1	ARR W/MUSEN 547 C EC MUS 116 "GR CONDUCTING CLASS"	• •	KAPLANA	MUSEN >5168		1	BRASS ENSEMBLE ARR W/MJUSEN 305 A EC MUS 116	.	KAPPY,D

EPT LN PEC COL	COURSE SECTION SE) 1	TITLE Day time Concnents	BLDG ROOK	A INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOF	A INSTR	DEPT SLN SPEC CO		CRD	DAY TIME COMMENTS	BLDGI	ROOM INSTR
	·	AUS	SIC	ENSEMBLE	E (con	t.)	MUSEN > 5185		1	CHAMBER MUSIC ARR - W/MUSEN 381 A EC MUS 116	• •		MUSAP >4933		2	SECONDARY PIANO ARR EC MUS 116	, • ;],•	
USEN 5169	506 A	1		NOODWIND ENSENSLE ARR N/Musen 306 A EC Mus 116	• •		>5186	В	1	ARR . 230-350 W/MUSEN 381 B EC MUS 116 GUATAR ONLY	MUS 216	÷	MUSAP >4934 MUSAP	A 300	2	SECONDARY PIANO ARR EC MUS 116 VOICE	• •	* 2
USEM 5170		1	1	UNIV ORATORIO CHRUS ITH 330-520 Warusen 307 A Cr/nc Only EC Mus 116	MUS 213	KAPLANA	MUSEN >5187	582 A	2	OPERA THEATRE ARR W/MAISEN 382 A EC MUS 116	• •	DEACON,T	>4935 >4935 >4936 >4937	B	2-3 2-3 2-3	ARR EC MUS 116 ARR EC MUS 116 ARR EC MUS 116 ARR EC MUS 116	• •	•
JSEN 5171	525 A	2	į	ACCOMPANYING M 130-320 M/Musen 325 A EC Mus 116	MUS 114	BERGMANIT	MUSEN > 5188		1	COLLEGIUM MUSICUM F 130-420 W/MUSEN 383 A EC MUS 116	MUS 213	THOEMANS,M	>4938 >4939		2·3 2·3	ARR EC MAUS 116 ARR EC MAUS 116	• •	
USEN 5172		1	1	VOCAL JAZZ ENSEMBLE IRW 230-420 W/MUSEN 340 A CR/NC ONLY	MUS 035	TREECE,R	MUSEN > 5189	584 A	1	CONTEMPORARY GROUP MW 1130-120 W/MUSEN 384 A CR/NC ONLY EC MUS 116	MNY 268	DEMPSTERS SAUTH, W	MUSAP >4940 >4941 >4942	A B	2·3 2·3 2·3	PIANO ARR EC MUS 116 ARR EC MUS 116 ARR		SIKLB MICHAELIAN P ODOAN M
USEN 5173		1.	1	EC MUS 116 PERM OF INSTR LAZZ WORKSHOP T 1130-120	MUS 035	SEALES M	>5190	8	l	PERM OF INSTR ARR - W/MUSEN 384 B CR/NC ONLY EC MUS 116	• •	DEMPSTERS SAUTH, W	>4943 >4944	D	2-3 2-3	EC MUS 116 ARR EC MUS 116 ARR EC MUS 116	• • •	MC CABER SEALES,M
5174		1	1	W/MUSEN 345 A EC MUS 116 AUDITION TTH 1030-1120		COLLERT 20 B SEALES M	MUSED 5130	200 A	3	MUSIC & THE CHED T 530-820 PM	MUS 035	•	>4945	F	2-3	ARR EC MUS 116	• •	
	ř		1	NY/MUSEN 345 B EC MUS 116 ALEDITION		BROCKWANJA	MUSED > 5131		3	MUSIC IN EDUC TTH 930-1120 EC MUS 116	MUS 027	CAMPBELLP	MUSAP >4946		2-3	ORGAN ARR EC MUS 116	• .•	TERRY,C
USEN 5175		1		STUDIO JAZZ ENSBLE IMPF 1230-220 IY/MJUSEN 346 A CR/NC ONLY	MUS 035	CUMULINGS.R	MUSED > 5132		3	MUSIC FOR CHILDREN TTH 130-320 EC MUS 116	NUS 313		MUSAP >4947		2-3	HARPSICHORD ARR - EC MUS 116		TERRY,C
	\$ 5 P.		!	EC HUS 116 Audition			MUSED >5133		3	HISTORY MUSIC EDUC T 430-620 PM EC MUS 116	MUS 219	G00LS8Y,T	MUSAP >4948 >4949	A	2-3 2-3	VIOLIN-VIOLA ARR EC MUS 116 ARR		STARYKS Shumsky.e
USEN 5176		1	1	OPERA CHORUS ARR H/MUSEN 347 A EC MUS 116	• •	KAPLANA			N	IUSIC - APPL	IED		>4950		2-3	EC MUS 116 ARR EC MUS 116	•	SCHWEDE,W
5177	8-	1	1	"Opera Chorus" Arr M/Ausen 347 B EC Mus 116 "Undergrad Conductin	· ·	KAPLANA	MUSAP >4923	133 °	2	BASIC KEYBOARD ARR EC MUS 116			MUSAP >4951 >4952	A	2-3 2-3	VIOLONCELLO ARR EC MUS 116 ARR EC MUS 116		SAKS,T Davis,r
5178	C	i	1	CLASS" ARR H/MUSEN 347 C EC MUS 116 "GR CONDUCTING CLASS"	• •	KAPLANA	MUSAP >4924 MUSAP	٨	2	BASIC KEYBOARD ARR EC MUS 116 BASIC KEYBOARD	• •		MUSAP >4953	Ä	2-3	DOUBLE BASS ARR . EC MUS 116		LEBERMANA
USEN 5179		1	1	UNIVERSITY CHORALE ITH 330-520 N 330-420 N 330-420	MUS 035 MUS 213 MUS 223	CONLONU	>4925 MUSAP >4926	A 138	2	ARR EC MUS 116 BASIC JAZZ KEYBD	MAUS 021	eruse u	>4954 MUSAP	307	2.3	ARR EC MUS 116 ELECTRIC BASS INSTR		VINEKOW P
			1	M/MAISEN 350 A CR/NC ONLY EC NOUS 116			MUSAP		•	TTH 930-1020 EC MUS 116 JAZZ ONLY STRING TECHNIQUES	MU3 021	SEALESTA	>4955 MUSAP >4956	208	2-3	ARR EC MUS 116		SKOWRONEK
USEN 5180		1	1	MADRIGAL SINGERS MITWITH 1230-120 M/MJUSEN 351 A CR/NC ONLY	MUS 114	CONTONT	>4927	B	2	MAY 830-920 F 830-920 EC MUS 116	MUS 313 MUS 035	SHUMSKY.E	MUSAP	309	2-3	ARR EC MUS 116 CLARINET		REIO
ISEN 5181		1	1	EC MUS 116 Piano ensemble Arr Nyausen 361 a			MUSAP >4928	210 C	2	WAND TECHNIQUES TTH 830-920 F 830-920 EC Mus 116	MUS 313 MUS 035		>4957 MUSAP >4958	310	2-3	ARR EC MUS 116 BASSOON ARR		MC COLLW GROSSMANA
ISEN 182	568 :: Å	1	1	EC MUS 116 HARP Ensemble Her		VOKOLEKP	MUSAP >4929		2	PERCUSSION TECHNOES TTH 1030-1120 F 830-920 EC MUS 116	Many 268 Maus 035	COLLIERT	MUSAP >4959	311	2.3	EC MUS 116 SAXOPHONE ARR EC MUS 116	· •	स म ्र
ISEN	569		1	M/MJUSEN 358 A EC Mus 116 Baroq Chambr Ensmid.			MUSAP >4930	218 A	1	GUITAR TECHNIQUES TTH 1130-1220 EC MUS 116	MUS 313	NOVACEKS	MUSAP >4960		2-3	HORN ARR EC MUS 116		KAPPYD
1183	A	1	1	TH 130-320 N/MUSEN 369 A EC MUS 116	MUS 319	TERRY,C	MUSAP >4931		2	SECONDARY PIANO ARR - EC MUS 116			MUSAP >4961		2-3	TRUMPET ARR EC MUS 116		CUMBENGS
JSEN 5184	575 A	1,	i	OPERA WORKSHOP NYMF 130-220 Nymusen 375 A EC Mus 116	MANY 268	DEACON,T	MUSAP >4932		2	SECONDARY PIANO ARR EC MUS 116			MUSAP >4962		2-3	TROMBONE ARR EC MUS 116		DEMPSTERS 21 A

DEPT SUN SPEC O	S	OURSE ECTION	CRO	TITLE DAY TIME COMMENTS	ВЦ	OG ROOM	H INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLD	G ROOA	I PASTR	SEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	81.0	G ROO	M INSTR
		M	US	IC - APPLIEI) (cont	L)	MUSAP >4991		2-3	BASSOON ARR EC MUS 116	•	•	GROSSMAN,A	MUSAP >5019	A	2-3	VIOLONCELLO ARR EC MUS 116	•	•	SAKS,T
MUSAF > 4963			2-3	TUBA ARR EC MUS 116			PHOLIPSE	MUSAP >4992		2-3	SAXOPHONE ARR EC MUS 116	•			>5020 MUSAP	426	2-3	ARR EC MUS 116 DOUBLE BASS	•	•	DAVIS.R
MUSAP > 4964			2-3	HARP ARR EC MUS 116		•	VOKOLEKP	MUSAP >4993		2-3	HORN ARR EC MUS 116	•	•	KAPPY.D	>5021 >5022		2-3 2-3	ARR EC MUS 116 ARR EC MUS 116 ELECTRIC BASS	:		VINCKOW P
MUSAP > 4965			2-3	PERCUSSION ARR EC MUS 116	•	•	COLLIERT	MUSAP >4994		2-3	TRUMPET ARR - EC MUS 116	•		CUMMINGS.R	MUSAP >5023		2-3	FLUTE ARR EC MUS 116	١.		SKOMRONEKF
>4966	. 8		2-3	JAZZ AFR EC MUS 116 CLASSICAL	•	• .	CRUSOE,M	MUSAP >4995		2-3	TROMBONE ARR EC MUS 116	•	•	DEMPSTERS	MUSAP > 5024		2.3	OBOE ARR EC MUS 116	•	•	KLEIN,A
MUSAP > 4967			2-3	GUITAR ARR EC MUS 116	•	•	NOVACEKS	MUSAP >4995		2-3	TUBA ARR EC Mus 116		•	PHILLIPS.E	MUSAP > 5025		2-3	CLARINET ARR EC MUS 116	•	•	WC COTT'M
NEUSAP > 4968			2-3	VIOLA DA GAMBA ARR EC NUS 116	•	•	TROEKANS,M	MUSAP > 4997		2-3	HARP ARR EC MUS 116	•		VOKOLEK,P	MUSAP >5026		2-3	BASSOON ARR . EC MUS 116	. •	•	GROSSMAN,A
MUSAF > 4969	A		2-3	VOICE ARR EC MUS 116	•	•	BERENDSEN-BL	MUSAP >4998		2-3	PERCUSSION ARR EC MAUS 116		•	COLLIERT	MUSAP > 5027		2-3	SAXOPHONE ARR EC MJUS 116	•	•	•
>4970 >4971 >4972	C		2·3 2·3 2·3	ARR EC MUS 116 ARR EC MUS 116 ARR	•	•		>4999	В	2-3	JAZZ ARR - EC MUS 116 CLASSICAL	•	•	CRUSOE,M	MUSAP >5028		2-3	HORN ARR EC MUS 116	•	•	KAPPY,D
>4973			2-3	EC MUS 116 ARR EC MUS 116	•	•		MUSAP >5000		2-3	GUETAR ARR EC MUS 116	•		NOVACEKS	MUSAP >5029		2-3	TRUMPET ARR - EC NOUS 116	•	•	CUVACNOSA
MUSAP >4974 >4975		١	2·3 2·3	PANO ARR EC MUS 116 ARR		•	SRQ.B MICHAELIAN.P	MUSAP >5001	339 A	2-3	VIOLA DE GAMBA ARR EC MUS 116	•		TINDEMANS.M	MUSAP >5030		2-3	TROMBONE ARR EC MUS 116	•	•	DENPSTERS
>4976 >4977	Ċ	;	2-3 2-3	EC MUS 116 ARR EC MUS 116 ARR	•		ODCANIN MC CABER	MUSAP >5002		2-3	TIMPANI ARR - EC MUS 116	•	•		MUSAP >5031		2-3	TUBA ARR EC MUS 116	.•	•	4 (H)
>4978	Ε		2-3	EC MUS 116 ARR . EC MUS 116 JAZZ PANO	•	•	SEALES,M	MUSAP >5003		2-3	MALLET PERCUSSION ARR -	•		COLLERT	MUSAP >5032	438 A	2-3	HARP ARR EC MUS 116	•	•	VOKOLEKP: -
MUSAP > 4979			2-3	ORGAN ARR EC MUS 116	•	•	TERRY,C	MUSAP >5004		2-3	VOICE ARR -	•		BERENDSEN-BL	MUSAP >5033		2-3	PERCUSSION ARR EC MUS 116	•	•	COLLECT
MUSAP >4980			2-3	HARPSICHORD ARR EC MUS 116	•	•	TERRY,C	>5005 >5006		2-3 2-3	EC MUS 116 ARR EC MUS 116 ARR EC MUS 116	•	•		>5034	8	2-3	JAZZ ARR EC MUS 116 CLASSICAL	•	•	CRUSOEM
MUSAP >4981	Ā		2-3	YIOUN-YIOLA ARR EC MUS 116	•	•	STARYKS	>5007 >5008		2·3 2·3	ARR - EC MUS 116 ARR - EC MUS 116	•	•	CURTIS-VERINA	MUSAP >5035		2-3	GUETAR ARR EC MUS 116	•	•	NOVACEKS
>4982 >4983			2-3 2-3	ARR EC MUS 116 ARR EC MUS 116	•	•	SHUMSKY,E Schnede,W	MUSAP >5009	A	2-3	PIANO ARR - EC MUS 116	•		S#0LB	MUSAP >5036		3	VIOLA DA GAMBA ARR EC MUS 116 VIOLA	•	•	TROEMANS,M
MUSAF > 4984	A	Ī	2-3	VIOLONCELLO ARR EC MUS 116	•	•_	SAKS,T	>5010 >5011		2-3 2-3	ARR EC MUS 116 ARR EC MUS 116	•		MICHAELIAN P ODOAN,N	MUSAP >5037	440 A	2.3	TIMPANI ARR EC MUS 116 '	•	•	•
>4985 MUSAP			2-3	ARR EC MUS 116 DOUBLE BASS	•	•	DAVIS,R	>5012 >5013		2-3 2-3	ARR EC MUS 116 ARR EC MUS 116	•	•	MC CABER SEALES,M	MUSAP		••	CLASSICAL MALLET PERCUSSION			• ***
>4986 >4987	A	1	2-3 2-3	ARR - EC MUS 116 TH 400-450 EC MUS 116	MJ	• \$ 336	UEBERMANB VINCKOW,P	MUSAP >5014		2-3	JAZZ PIANO ORGAN ARR			TERRY,C	>5038 MUSAP	500	2-3	EC MUS 116 VOICE	•	•	21 B BERENDSEN-SL
MUSAF > 4968		27	2-3	ELECTRIC BASS	•	•	SKOWRONEKJE	MUSAP >5015	423	2-3	EC MUS 116 HARPSICHORD ARR	•		TERRY,C	>5039 >5040 >5041	8	2-3 2-3 2-3	ARR EC MUS 116 ARR EC MUS 116 ARR	•	·	YOCKEY,Y
MUSAP > 4989			2-3	EC MUS 116 OBOE ARR		•	KLEINA	MUSAP >5015	621	2-3	EC MUS 116 VIOLIN-VIOLA ARR	•			>5042	D	2-3	EC MUS 116 ARR EC MUS 116	•	•	
MUSAP > 4990			2-3	EC MUS 116 CLARINET ARR -	•	•	MC COLL,W	>5017 >5018	8	2-3	EC MUS 116 ARR EC MUS 116 ARR	•		SHUMSKY,E Schwede,W	MUSAP >5043 >5044	Ä	2-3 2-3	PIANO ARR EC MUS 116 ARR	•	•	÷
>4990		Y	2-3	ARR EC MUS 116	•	•	MC COLL,W	>5018	С	2-3 .	EC MUS 116	•	•	SCHWEDEN	>5044	В	2-3	EC MUS 116		·	

DEPT SLN SPEC CO		N CRD	TITLE Day time Comments	BLDG	ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG F		INSTR	DEPT SUN SPEC COL	COURSE SECTION NE	CRO ·	TITLE Day time Comments	BLDG	ROOM	I INSTR
			IC - APPLIEÓ) (c	ont		MUSAP >5070		3	VOICE TH 130-220 EC MUS 116		,	BERENOSEN-BL	MUSAP >5098		3	TIMPANI ARR EC MUS 116	•	•	
>5045	С	2-3	ARR EC Mus 116	•	•	ODOWN	>5071	8	3	ARR - EC MUS 116	• •	1		*****	***		1411 - 22 0200100000			
>5046	0	2-3	ARR EC MUS 116	•	•	MC CABER	>5072	C	3	ARR EC MUS 116	• •	1	·	MUSAP > 5099	541 A	3	MALLET PERCUSSION ARR	•	•	
						**	>5073	0	3	ARR EC MUS 116	•	•	CURTIS-VERINA				EC MUS 116			
MUSAP > 5047		2-3	ORGAN ARR -			TERRY.C				EC MOS 110				MUSAP		•	VOICE			
			EC MUS 116				MUSAP >5074	521 A	3	PIANO ARR -		,	SEKLE	>5100		3	ARR EC MUS 116			
MUSAP	503		HARPSICHORD				>5075		3	EC MUS 116			KSCHAELIANIP	>5101		3	ARR - EC ARUS 116	•	•	
>5048	۸.	2-3	ARR EC Mus 116	•	•	TERRY,C			-	ARR EC MOUS 116				>5102	C	3	ARR - EC MUS 116	•	•	
h-100							>5076		3	ARR EC MUS 116	• •		ODOAN,N	>5103	Đ	3	ARR EC MUS 116	•	•	
MUSAP > 5049	604 Å	2-3	ARR .	•	•		>5077	D	3	ARR EC Mus 116	• •	٠.	NC CABER					1		
>5050	8	2-3	EC MUS 116 ARR -	٠	•	SHUMSKYE		***		*******				MUSAP >5104		3	PIANO ARR		•	SDCI,B
>5051	c	2-3	EC MUS 116 ARR		•		MUSAP >5078	522 Å	3	ORGAN ARR -		•	TERRY,C	>5105		3	EC MUS 116 ARR			KSCHAELIANP
	•		EC MUS 116							EC MUS 116				>5106		3	EC MUS 116 ARR	• '		ODOANLN
MUSAP			VIOLONCELLO				MUSAP			HARPSICHORD				>5107			EC MUS 116 ARR			MC CABER
>5052	A .	2-3	ARR . EC Mous 116	•	•	SAKS,T	>5079	^	3	ARR EC Mus 116	•			>2101	U	3	EC MUS 116	. '	•	INC URDER
>5053	В	2-3	ARR EC Mus 116	•	•		MUSAP	694		YOUN-VIOLA				MUSAP	579		ORGAN			
						•		Ā	3	ARR .			STARYKS	>5108		3	ARR - EC MUS 116	•	•	TERRY,C
MUSAP > 5054		2-3	DOUGLE BASS ARR		•		>5081	В	3	EC MUS 116 ARR		•	SHUMSKY,E				EC MOS 110			
>5055	R	2-3	EC MUS 116 ARR .				>5082	C	3	EC MUS 116 ARR -		,		MUSAP >5109		3	HARPSICHORD ARR -			
	•		EC MUS 116 ELECTRIC BASS							EC MUS 116						٠	EC MUS 116			
						•	MUSAP		_	AIOFORCETTO				MUSAP	574		VIOLIN-VIOLA			
MUSAP > 5056	507 A	2-3	PLUTE ARR -		•	SKOWRONEKF		A	3	ARR - EC MUS 116	• •			>5110	A	3	ARR EC MUS 116	•	•	
			EC MUS 116				>5084	8	3	ARR - EC MUS 116	• •	•		>5111	В	3	ARR - EC MUS 116	•	•	EYXEMUHS
MUSAP			3080E											>5112	C	3	ARR - EC MUS 116	•	•	
> 5057	Α.	2-3	ARR EC Mus 116	•	•		MUSAP >5085		3	DOUBLE BASS ARR		,	LIEBERMAN,B				EC MUS 110			
****										EC MUS 116				MUSAP >5113		3	VIOLONCELLO ARR -			SAKS,T .
MUSAP > 5058		2-3	CLARINET ARR .	•	•		MUSAP > 5086		3	FLUTE ARR -				>5114		3	EC MUS 116 Arr -			avia,
			EC MUS 116				/3000	^	3	EC MUS 116				7 3114	•	•	EC MUS 116			
MUSAP > 5059	510	2-3	BASSOON ARR -				MUSAP	52 8		090E				MUSAP	576		DOUBLE BASS			
/ 3003	^	2.5	EC MUS 116	-			>5087	Ā	3	ARR EC MUS 116	• •	•		>5115	A	3	ARR EC MUS 116	•	•	
MUSAP	511		SAXOPHONE																	
> 5060	Ä	2.3	ARR EC MUS 116	•	•	BROCKWANJM	MUSAP > 5088		3	CLARINET ARR -		,	MC COLL,W	MUSAP >5116		3	FLUTE Arr -	÷	٠	SKOMRONEKF
						į				EC MUS 116						•	EC MUS 116			
MUSAP > 5061		2-3	HORN ARR -		•		MUSAP			BASSOON				MUSAP	578		080E			•
•			EC MUS 116				>5089	A	3	ARR EC Musi 116	• •	•		>5117	٨	3	ARR - EC MUS 116	٠	٠.	
MUSAP			TRUMPET				MUSAP	E94		SAXOPHONE			,	MUSAP	579		CLARINET			
>5062	^	2-3	ARR . EC MUS 116	•	•		> 5090		3	ARR .	•	•		>5118	Ä	3	ARR - EC MUS 116	•	•,	MC COLL,W - 22 A
MUSAP	E14		TROMBONE							EC MUS 116										22 A
> 5063	Å	2-3	ARR .	•	•		MUSAP >5091	532	3	HORN ARR -		,	. KAPPY.D	MUSAP >5119	580 A	3	BASSON ARR			GROSSMANA
			EC MUS 116				75091	•	3	EC MUS 116			NATIO			•	EC MUS 116			
MUSAP > 5064	515 A	2-3	Tuba Arr -				MUSAP	533		TRUMPET				MUSAP			SAXOPHONE			
			EC MUS 116				>5092		3	ARR - EC MUS 116	• •	•		>5120	A .	3	ARR - EC MUS 116	•	•	
MUSAP			HARP											47794AD			•			
>5065	A	2-3	ARR EC Mus 116	•	•	AOKÓTEKЪ	MUSAP > 5093		3	TROMBONE ARR ·			DEMPSTERS	MUSAP >5121	552 Å	3	HORN Arr	•	•	KAPPY,D
										EC MUS 116							EC MUS 116			
MUSAP > 5066	Y.	2-3	PERCUSSION ARR	٠		COLLIERT	MUSAP	535	_	TUBA				MUSAP >5122		3	TRUMPET			
	_		EC MUS 116 Jazz				>5094	٨	3	ARR EC MUS 116	• •			/3122	^	•	ARR EC MUS 116			
>5067	В	2-3	ARR - EC MUS 116	•	•	CRUSOE,M	MUSAP	595		HARP				MUSAP	584		TROMBONE			-
			CLASSICAL				>5095	Ā	3	ARR -	•	•		>5123		3	ARR EC MUS 116	•	•	DEMPSTERS
MUSAP	518		GUITAR							EC MUS 116										
>5068	^ .	2-3	ARR EC Mus 116	•	•		MUSAP >5095		3	PERCUSSION ARR		,		MUSAP > 5124	555 A	3	Tuba Arr -	•	•	
			GUITAR ONLY				- 5050		٠	EC MUS 116	-						EC MUS 116			
MUSAP > 5069		2-3	VIOLA DA GAMBA Arr			TINDEMANS.M	>5097	8	3	ARR -	•	,		MUSAP			HARP			
- 3403		2.3	EC MUS 116	-	-	· · · · · · · · · · · · · · · · · · ·				EC MUS 116 Jazz				>5125	*	3	ARR EC Mus 116	•	•	
						ŀ							l							

DEPT SUN SPEC CX	COUR SECTI OE	SE ON CR	TITLE D DAY TIM COMMENTS	Œ	BLOG RO	OM INSTR		COURSE SECTION		TITLE DAY TIME COMMENTS	BLOG ROOM		DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	M INSTR
_		MU	SIC - APP	LIED	(cor	ıt.)	ARAB 1252	321 A	5	INTERNED ARABIC MITWITHF 1030-1120 W/ARAB 474 A	DEN 212	DEYOUNG,T				PERSIAN		. :
MUSAP >5126	A	3	PERCUSSION ARR EC LEUS 116 JAZZ			COLLERT	ARAB			no auditors Prefeq: Arab 313 or Equiv Maqamat			PRSAN 6031		5	ELEMENTARY PERSIAN MITWIHF 930-1020 W/PRSAN 471 A NO AUDITORS	PAR 212	
>5127 MUSAP		3	ARR - EC MUS 116 CLASSICAL TULPANI		• •	CRUSOE,M	1253		3	MNY 230-350 HAMADHANI, HARIRI PREREQ: ARAB 323 OR EQ . MODERN POETRY		MACKAY,P:	PRSAN 6032		5	INTERNED PERSIAN MITWIHF 1030-1120 W/PRSAN 474 A NO AUDITORS	DEN 213	22 B
>5128 MUSAP	A 591	3	ARR ECANUS 116 MALLET PERCUS	SION		CRUSOEM	1254	A"	3	IAW 130-250 PREREQ: ARAB 323 OR EQUIV	DEN 213	DEYOUNG,T	PRSAN 6033		3	INTRO PERSIAN LIT MF 130-250 PREREO: PRSAN 323 OR EOUN	DEN 305	KAREALHAKKA
>5129		3	ECHUS 116	ASTE	RN	,	ARAB 1255	A	3	ADVANCED ARABIC MWF 1030-1120 PREREQ: ARAB 323	PAR 110	ZYSOH;A	PRSAN 6034		5	PRSAN MORPH&SYNTAX MITWIHF 930-1020 W/PRSAN 311 A GR ONLY	PAR 212	
N E 5286	210 A	5	ISLANDE CIVILZA MTWTHF 113 W/SISME 210 A	30-1220	THO 12	5	ARAB 1256	M	5	TTH 930-1020 W/ARAB 311 AA GR ONLY	DEN 213	DEYOUNG,T DEYOUNG,T	PRSAN 6035	474 A	5	PERSIAN TEXTS MTWTHF 1030-1120 W/PRSAN 321 A GR ONLY	DEN 213	
N E >5287	490 A	1-6	SUPERVISED STI			Critautasji Deyoung, t Sokoloff, n	ARAB		-	TTH 1130-1220 W/ARAB 311 AB GR ONLY ARABIC TEXTS			PRSAN >6036	490 A	1-6	SUPERVISED STUDY ARR EC DEN 229	• •	KAROZHANKA
	***		EDECASI ANIMA	e		KARWAHAKKA Zysowa Hackay,p	1258		5	MTWTHF 1030-1120 W/ARAB 321 A GR ONLY NO AUDITORS PREREQ: 313 OR EQUIV	DEN 212	DEYOUNG,T	PRSAM > 6037	A	1-6	UNDERGRAD RESEARCH ARR EC DEN 229		KARSKEHAKKA
N E 5288 5289		3	W/N E 596 A TURKIC FOLK TA ALONG THE SILK	0-1050 Les		1 CERTAUTASJ 3 KARSALHAKKA	ARAB > 1259		1-6	SUPERVISED STUDY ARR EC DEN 229		DEYOUNG,T ZYSOW,A	PRSAN > 6038		1-9	GR ONLY	• •	KARSADHAKKA
3489	•	,	W/N E 596 B ADVANCED PERS	SIAN	UCN 21	3 NAMES PROVIN	ARAB > 1260		1-6	UNDERGRAD RESEARCH ARR EC DEN 229		DEYOUNG,T ZYSOW,A				TURKISH		·
N E >5290	499 A	1-6	UNDERGRAD RES ABR EC DEN 229	SEARCH	• •	CIRTAUTAS,I SOKOLOFF,N KARINSHAKKA DEYOUNG,T ZYSOH,A	ARAB > 1261	600 Å	1-9	INDEPNONT STDY/RSCH ARR GR ONLY		DEYOUNG,T ZYSON,A	TKISH 6968 TKISH 6969	A 311	5	ELEMENTARY UZBEK MITWTHF 830-920 W/TIOC 301 A ELEMENTARY TURKISH MITWTHF 830-920	DEN 211	CRTAUTASJ: Zakirh
						MACKAYP				HEBREW			6363	^	3	W/TKISH 471 A	DEN 213	
5291 N E	596	3	SPECIAL STUDIES	0-320 S		1 HEERIN	HEER 3977		5	ELEM MODERN HEBREW	DEN 304		TKISH 6970		5	INTERMED TURKISH MITWIHF 1030-1120 W/TKISH 474 A NO AUDITORS	DEN 312	
5292		3	W/N E 496 A GR ONLY TURKE FOLK TA ALONG THE SALK	LES (ROAD)		1 CIRTAUTAS.I	HEER 3978		5	W/HEBR 471 A NO AUDITORS INTERNED MOD HEBREW MTWTHF 1030-1120	DEM 347		TKISH 6971	A	3	INTERMEDIATE UZBEK ARR - W/TKIC 401 A	• •	CIRTAUTASJ
5293	В	3	NWF 930 YE/N E 496 B GR ONLY ADVANCED PERS		DEN 21	3 KARSAHAKKA	HEBR	٠	,	W/HEBR 474 A NO AUDITORS INTRO TO HEBREW LIT	JUN 304		TKISH 6972	411 A	3	TICH LIT GENRE-PROSE ARR PREPEQ: TIGSH 323 OR EQUIY	• •	
N E > 5294	800 A	1-9	INDEPNONT STO ARR GR ONLY	Y/RSCH	• •	CRTAUTAS,I Kareehhakka Sokoloff,n Zysonja	3979 HEBR	A	3	MAY 130-250 PREREQ: HEBR 323 OR EQUIV HEBR MORPH & SYNTAX	DEN 307	sokoľoff,n	TKISH 6973		3	INTRO UZBEK LIT INNF 1030-1120 W/TKIC 411 A PREREQ: PERM OF INSTR	DEN 211	CRTAUTASJ
			COP	TIC			3980		5	MTWTHF 930-1020 W/HEBR 311 A GR ONLY	DEN 304		TKISH 6974		5	TKISH MORPH & SYNTX MTWTHF 830-920 W/TKISH 311 A	DEN 213	
COPTC 2357		3	NTRO TO COPTI	C 30-120	THO 21	7 WILLIAMSM	HEBR 3981		5	HEBREW TEXTS MTWTHF 1030-1120 W/HEBR 321 A GR ONLY	DEN 304		TKISH 6975		5	TURKISH TEXTS MTWTHF 1030-1120 W/TKISH 321 A GR ONLY		* *.
			ARA	BIC			HEBR > 3982	490 A	1-6	SUPERVISED STUDY ARR EC DEN 229		SOKOLOFF,N	TKUSH 6976		3	UZBEK MORPH & SYN MTWTHF 830-920 W/TKIC 481 A GR ONLY	DEN 211	CRTALITAS,I ZAKIR,H
ARAÐ 1250	311 AA	5	ELEMENTARY AR MANF 93C TTH 93C W/ARAB 471 AA NO AUDITORS	0-1020 0-1020	DEN 21 DEN 21	1 DEYOUNG,T	HEBR > 3983		1-6	UNDERGRAD RESEARCH ARR EC DEN 229		SOKOLOFF,N	TKISH > 6977	490 A	1-6	SUPERVISED STUDY ARR EC DEN 229		CRITALITAS,J
1251	AB	5	MMF 930	30-1220	DEN 21 DEN 21	1 DEYOUNG,T 1	HEER > 3984	600 A	1-9	INDEPNONT STDY/RSCH ARR GR ONLY	• •	SOKOLOFF,N	TICISH > 6978		1-6	UNDERGRAD RESEARCH ARR EC DEN 229		CRTAUTASJ
							1					'	•					

DEPT SUN SPEC CO	æ	DURSE ECTION	CED	TITLE Day Conduents	TIME	BLOG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY CONSMENTS	TIME	8LDG	ROOM	INSTR	DEPT SUN SPEC CO	course section XE	CRO	TITLE DAY CONSMENTS	TIME	BLDC	GROCAL INSTR
			1	URKIS	SH (co	nt.)	·	PHIL 5737	434 A	3	THOMAS AC	QUINAS 1130-1220	SAY	243	BOLERJI	5779	ZB	1	T CR/NC ONL ATTENDANC	1230-320 Y E REQUIRED A		303
TKISH > 6979	6C		1-9	INDEPNONT S ARR GR ONLY	STDY/RSCH		CRTAUTAS,I	PHIL 5738	453 A	5	PHIL OF LAI MINTHIF W/LING 47	930-1020	SMI	305		5780	חנ	1	FRST CLASS STUDENT W DROPPED R NON-ATTEN	S SESSION OR BLL BE DR DANICE	PHY	202
	_			PHILO	SOPH	Y		PHEL 5739	455 A	5	METAPHYSI MTWTHF	CS 1230-120	SAY	335	COBURNA	3,63	10	•	CR/NC ONL ATTENDANO FIRST CLASS			303
PHIL	1	 30		INTRO TO PH	ELOSOPHY			PHIL 5740	464 A	5	PHEL COG S	CIENCE 130-350 Lege Studies	SAV	142	MARKS,C				STUDENT W DROPPED P NON-ATTEN	OK STT RE		
5705 5706		_	5 5	MAF TTH Mar	1130-1220 930-1020 1130-1220	GWN 301 SAV 341 GWN 301	•				PROGRAM S	REQUIREMENTS	3			5781	Z O	1	CR/NC ONL ATTENDANG	Y E REQUIRED A	PHY T	303
5707	•		5	MAT	1130-1220	GUG 317 GMN 301 SAV 245	MOORE,R	9HIL 5741	458 A	5	PHOLOS SEL TTH	130-350	PAR	306	W,TTOBLAT				FIRST CLASS STUDENT W DROPPED F			
. 5708 5709		_	5 5	M at TTH	1130-1220 1130-1220	GWN 301 PAR 120 GWN 301	MOORE,R	PHIL >5742	484 A	1-5	READING IN ARR EC SAV 341		•	•		5782	Œ	1	NON-ATTEN W CR/NC ONL	DANCE 330-620 Y	PHY	303
5710			5	TTH Mref	1130-1220 1130-1220 1130-1220	MALR 302 GWN 301 BLM 312	B MOORER	PHIL	522	_	SMAR MOR	N PHILOS	••••	•••					ATTENDANI FIRST CLÁS STUDENT W	z required a S session or	ī	
5711 >5712			5 5	MANF TTH	1130-1220 1130-1220	GWN 301 SAV 131 GWN 301	MOORE,R	5743 PHIL	A 540	5	M Senavar R	400-610 ETHECS	SAY	209	CLATTERBAUGH	5783	7U	1	DROPPED F NON-ATTEN	DR	PHY	303
/5/11	•	•			1230-120 NTEREST	SAV 316	moone,n	5744 PHIL		5	W READING IN	400-610	PAR	110	WITTOGLAT	3.2		•	FIRST CLAS	2: Sezzion ob 3: Sezzion ob 5: Sezzion ob		•••
PHIL 5713		15 A	5	PRACTICAL R	REASONING 930-1020	SIG 134	BOLERJ	>5743		14	ARR EC SAV 34		•	•					STUDENT W DROPPED F NON-ATTEN	or Ance		
5714		_	5	TTH MAYF	830-920 930-1020	THO 125 SIG 134	BOLER,J	PHIIL > 5746	587 A	5	TH	AKALYT PHIL 400-610	SMI	111		5784	ZV	1	T CR/NC ONL ATTENDANG	E RECULIRED A		303
5715			5	MANF TTH	930-1020 930-1020 930-1020	SIG 134 PHY 154	BOLERU	Dem.	em.		EC SAV 34	•							FIRST CLAS STUDENT W DROPPED F	S SESSION OR BLL BE		
5716 5717			5 5	TTH	930-1020 1030-1120 930-1020	SIG 134 MALR 301 SIG 134		>5747	A A	1-9	ARR CR/NC ON	r Stdy/RSCH Ly	•	•		5785	ZW	1	NON-ATTEN	DANCE 630-920 PM	PHY	303
5718		_	5	TTH NOVE	930-1020 930-1020 1030-1120	SAV 316 SAV 316 SIG 134 SAV 249	BOLERU	PHILL	800		EC SAV 34	5 Dissertatin							CR/NC ONL ATTENDANI FIRST CLAS	ZE REQUIRED A S SESSION OR	ī	
PHIL 5719		20	5	INTRO TO LO	OGEC 1030-1120	VNE 210		> 5748		1-9	ARR EC SAV 34	•	•	•					STUDENT V DROPPED F NON-ATTEN	OR		
5720			5	TTH EC 8		SAV 243					PH	YSICS				PHYS 5786	118 ZA	1	GENERAL P	330-620	PHY	307
5721	. Al	C	5	EC III Nort	1030-1120 1030-1120	KNE 210		1				RIBED PHYSICS OF CLASS WILL							CR/NC ONL ATTENDANA FIRST CLAS	ZE REQUIRED A S SESSION OR	T .	
5722	. Al	D .	5	EC EI Mays	1030-1120 1030-1120	KNE 210		PHYS	101		INTRO PHY	sics					_		STUDENT W DROPPED F NON-ATTEN	or Dance	~~	***
5723	A	E	5	EC II Norf	1030-1120	KNE 210		>5764	A	5 -	MYF EC PHY 30 685-2046	830-1020 4A OR CALL	PHY	301	MC DERMOTT,1 23 A	5787	28	1	CR/NC ONL ATTENDANO	1230-320 Y XE REQUIRED A S SESSION OR	PHY T	307
5724	N	F	5	EC 0 Nort	1030-1120 1030-1120 1130-1220			PHYS 5765	110 AA	5	LIBERAL AR	1030-1120	PHY	320	YOUNGK				STUDENT W DROPPED F NON-ATTEN	ALL BE Or		
5725	N	G	5	ec ei Mar		KNE 210		5766	AB	5	TTH Mayf TTH	930-1020	PHY	320 314	YOUNGK	5788	ZC	ı	T CR/NC ONL	330-620 Y	PHY T	307
5726	A	н'	5	ec (1 Mare	1030-1220 1030-1120 1230-120	KNE 210		5767 5768	AC AD	5 5	MWF TTH MWF	1030-1120 1030-1120 1030-1120	PHY	314 320	YOUNG K Young K				FIRST CLASS STUDENT W DROPPED F	ZE REQUIRED A S SESSION OR TLL BE OP	•	
5728	U	!	5	EC II	630-850 PM			5769		5	TTH Manf TTH	1130-1220 1030-1120 1230-120	PHY	320 314	YOUNG,K				NON-ATTEN	DANCE		
PHIL 5729	Z		3	ISSUES WIRLE	D AFFAIRS 130-220	PAR 106	CLATTERBAUGH	5770 5771		5 5	MINT TTH MINT	1030-1120 130-220 1030-1120	PHY	320 314	YOUNG,K YOUNG,K	PHY8 5789	119 ZA	ı	CR/NC ON	330-620 Y		409
PHIL 5730	2		5	TOPICS (N ET		SAV 142	Mishalaniji	5772	AH	5	TTH MWF TTH	230-320 1030-1120 1030-1120	PHY PHY PHY	320	YOUNGK				FIRST CLAS STUDENT V	E REQUIRED A S SESSION OR BLL BE	T	
			′	MEETS COLL	EGE STUDIES EQUIREMENTS			PHY8 5773		4	GENERAL P	HYSICS 830-920	PHY	324					DROPPED P NON-ATTEN			
PHIL 5731	. A		5	ANCIENT PHE MITWITH EC EI	ELOSOPHY 1030-1120	SAV 343	COHENS	5774	В	i	MITHE	1130-1220	PHY	334		PHYS 5790		4	MECHANICS MATE	930-1020	PHY	320 GERHART,J 409 GARHART,J
PHIL	3		_	HIST MODER				PHYS 5776		4	GENERAL F	1230-120	PHY	334		5791		4	MANF T MANF	1130-1220 930-1020 130-220 930-1020	PHY	409 GARHART,J 320 GERHART,J 307 GARHART,J 320 GERHART,J
5732	: A	ı	5	W/MHE 402 MEETS COLL			ÆCKERN	PHY8 5777		4	GENERAL F MTTHF	130-220	PHY	334		5792 5793		4	T MAYF T	130-220 930-1020 230-320	PHY	409 GARHART,J 320 GERHART,J 409 GARHART,J
PHOL			_	ENTRO ENDIA	PHIL			PHY8 5778		1	M CR/NC ON	HYSICS LAB 330-620 LY	PHY	303		5794 5795		4	ACMF T BONF	930-1020 930-1020 930-1020	PHY PHY	320 GERHART,J 307 GARHART,J 320 GERHART,J
5733	i : A	ı	5	M/SISSA 380		SAV 343	POTTERUK				ATTENDAN	CE REQUIRED A S SESSION OR	IT			5796		4	TH MANF TH	830-920 930-1020 830-920	PHY	307 GARNARTJ 320 GERNARTJ 409 GARNARTJ
PKIL 5736	A		3	PHOLOS OF A NAM	130-250	PAR 306				•	DROPPED F NON-ATTEN	70R				5797	AH	4	MWF TH	930-1020 930-1020	PHY	320 GERMART,J 307 GARMART,J
								•														

DEPT SLN SPEC CO	COURSE SECTION DE	(20	TITLE Day time Comments	BLOG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	(%)	TITLE DAY TIME COMMENTS	BLOG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	GLDG ROOM INSTR
			PHYSICS (co	· ·				T FIRST CLASS SESSION OR FOR NON-ATTENDANCE		5832	ZP	1	S 930-1220 Attendance required HRST CLASS SESSION OR	PHY 413
5798 5799 5800 5801	AJ AK	4 4	MRF 930-1020 TH 1130-1220 MRF 930-1020 TH 230-320 MRF 930-1020 TH 330-420 MMF 930-1020 TH 530-620 PM MTRF 930-1020	PHY 320 GERHARTJ PHY 307 GARHARTJ PHY 320 GERHARTJ PHY 320 GERHARTJ PHY 307 GARHARTJ	PHYS	131		EXPTIL PHYSICS		5833	ZQ	1	STUDENT WILL BE DROPPED FOR NON-ATTENDANCE TH 930-1220 ATTENDANCE REQUEED FIRST DAY OF CLASS OR STUDENT WILL BE DROPPED FOR	PHY 303
>5802 H 5803		4	MINST 930-1020 HONORS LEVEL MAYF 1030-1120 T 1130-1220 CONCURRENT REG IN PM 131 REQUIRED STUDENTS NOT ENROLLEI	PHY 334 PHY 307 'S	5817 5818	ZA	1	M 330-620 ATTENDANCE REQUIRED FRIST CLASS SESSION OR STUDENT WALL BE DROPPED FOR NON-ATTENDANCE T 1230-320	PHY 413	5834	ZR	1	NON-ATTENDANCE T 930-1220 ATTENDANCE REQUIRED REST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	PHY 413
5804	C8	4	IN 131 WAL BE DROPPED TUES MEET IS TUTORIAL MENT 1030-1120 T 230-320 CONCURRENT REG IN PHI 131 REQUIRED STUDENTS NOT ENROLLEI	PHY 334 PHY 307 'S	5819		1	ATTENDANCE REQUERED FRST CLASS SESSION OR STUDENT WALL BE DROPPED FOR NON-ATTENDANCE T 330-620 ATTENDANCE REQUERED	PHY 413	5835		1	M 630-920 PM ATTENDANCE REQUERED FRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	
5805	œ	4	IN 131 WILL BE DROPPED TUES MEET IS TUTORIAL MAYF 1030-1120 W 1230-120 CONCURRENT REG IN PHO	PHY 334 PHY 409 S	5820	2 0	1	FRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE W 1230-320 ATTENDANCE REDURED	PHY 413	5835		1	T 630-920 PM ATTENDANCE REQUERD FRST CLASS SESSON OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE W 630-920 PM	. ·
5806	co	4	131 REQUIRED STUDENTS NOT ENROLLE! RN 131 WILL BE DROPPED WED MEET IS TUTORIAL MAYF 1030-1120 T 1030-1120 CONCURRENT REG IN PHI	PHY 334 PHY 307 S	5821	冱	į	FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE W 330-620 ATTENDANCE REQUIRED FIRST CLASS SESSION OR	PHY 413	5838		1	ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE. TH 630-920 PM	
5807	Œ	4	131 REQUIRED STUDENTS NOT ENROLLEI IN 131 WILL BE DROPPED MEET IS TUTOTALO TH 130-220 CONCURRENT REG IN PHI	PHY 334 PHY 307	5822	ZF	1	STUDENT WILL BE DROPPED FOR NON-ATTENDANCE TH 1230-320 ATTENDANCE REQUIRED FIRST CLASS SESSION OR	PHY 303	5839	25	1	ATTENDANCE REQUERED RRST CLASS SESSION OR STUDENT WALL BE DROPPED FOR NON-ATTENDANCE TH 630-920 PM ATTENDANCE REQUERED	PHY 413
5808	CF	4	131 REQUEED STUDENTS NOT ENROLLE EN 131 WALL BE DROPPED THUR MEET IS TUTORAL MMF 1030-1120 TH 1030-1120 CONCURRENT REG IN PHY	PHY 334 PHY 307	5823	2G	1	STUDENT WALL BE DROPPED FOR NON-ATTENDANCE TH ATTENDANCE REQUED FIRST CLASS SESSION OR STUDENT WALL BE	PHY 303	5840	Z6	1	FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE TH 630-920 PM ATTENDANCE REQUIRED FIRST CLASS SESSION OR	PHY 303
5809	DA	4	131 REQUERED STUDENTS NOT ENROLLE! RN 131 WALL BE DROPPED THURS MEET IS TUTORAL BOMF 1230-120 T 1230-120	PHY 320	5824	ZH	1	DROPPED FOR NON-ATTENDANCE TH 930-1220 ATTENDANCE REQUIRED PRST CLASS SESSION OR STUDENT WALL BE DROPPED FOR	PHY 413	5841	מ	1	STUDENT WILL BE DROPPED FOR NON-ATTENDANCE F 630-920 PM ATTENDANCE REQUIRED FRST CLASS SESSION OR	PHY 413
5810	D6	4	CONCURRENT REG IN PHY 131 REQUEED STUDENTS NOT ENROLLE! EN 131 WALL BE DROPPED TUES MEET IS TUTORIAL MWF 1230-120 T 1230-120	PHY 320	5825	7	1	NON-ATTENDANCE TH 1230-320 ATTENDANCE REQUIRED FRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR	PHY 413	1	•		STUDENT WILL BE DROPPED FOR NON-ATTENDANCE RST CLASS SESSION OR STU ATTENDANCE	ICENT
>5811	DC	4	DONCURRENT REG IS PHY 131 REQUIRED STUDENTS NOT ENROLLED IN 131 WILL BE DROPPED TUES MEET IS TUTORIAL MENT 1230-120	S) PHY 320	5826	ย	1	NON-ATTENDANCE TH 330-620 ATTENDANCE REQUIRED FRST CLASS SESSION OR STUDENT WAL BE DROPFED FOR	PHY 413	nuve	192		EVOTE DEACHTE	
			W 130-220 CONCURRENT REG IS PHY 131 REQUEED STUDEN'S NOT ENROLLEI WED MEET IS TUTORIAL FRESHMAN INTEREST	PHY 409 S	5827	2 K	1	NON-ATTENDANCE F 1230-320 ATTENDANCE REQUERED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	PHY 303	5842	žĀ	1	EUPTL PHYSICS M 330-620 ATTENDANCE REQUIRED A FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	
5812	00	4	GROUP STUDENTS ONLY MMF 1230-120 W 230-320 CONCURRENT REG IS PHI 131 REQUEED STUDENTS NOT EMPOLLE	PHY 320 PHY 409 S	5828		1	F 330-620 Attendance required First class session or Student will be Dropped for Non-Attendance	PHY 303	5843		1	T 1230-320 ATTENDANCE REQUIRED A FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	Ţ
5813	DE .	. 4 .	IN 131 WAL BE DROPPED WED MEET IS TUTORIAL MMF 1230-120 TH 1230-120 CONCURRENT REG IS PHY 131 REQUIRED	PHY 320 PHY 307 S	5829 5830		1	F 1230-320 ATTENDANCE REQUIRED FRST CLASS SESSON OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE F 330-620	PHY 413	5844		1	T 330-620 ATTENDANCE REQUIRED A FRIST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE W 1230-320	•
PHYS			STUDENTS NOT ENROLLEI IN 131 WILL BE DROPPED THURS MEET IS TUTORIAL ELMAG & OSCIL MOTN					ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE			_		ATTENDANCE REQUIRED A FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	ī
5814 5815 PHYS 5015	B 123	4	MITHE 830-920 MITHE 1130-1220 WAVES MITHE 130-220	PHY 320 PHY 320 PHY 320	5831	ΔJ	1	S 930-1220 ATTENDANCE REQUERED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR MON-ATTENDANCE	PHY 303	5846	"		W 330-620 ATTENDANCE REQUIRED A FRIST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE	PHY 305 T
					ŀ					I				

DEPT SLN SPEC (5	OURSE ECTION	CR0	TITLE DAY TIME COMMENTS	BLDG ROOM	A PASTR	DEPT SUN SPEC CO		C80	TITLE TEVE COMMENTS		OM PASTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRÓ	TITLE DAY TIME COMMENTS	BLDG ROOM	I PASTR
584	7 7	F	/ I	PHYSICS (cor	1 t.) PHY 305		PHYS > 5862 W	407 A	5	PHYSICS FOR TEACHRS TTH 230-450 EC/DC PHY 304A OR CALL 685-2046	PHY 30	1 N/C DERIMOTT,L	PHYS > 5881	538 A	VAR	SMAR COSMIC RAY PHY F 330-520 CR/NC ONLY EC PHY 215 SEE INSTR	PHY 314	ELI
584			1	ATTENDANCE REQUIRED PRIST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE TH 330-620	PHY 305		PHYS > 5863	410 A	2	SCI INSERVICE TCHRS ARR CR/NC ONLY EC PHY 304A OR CALL 685-2046			PHYS 5882	543 U	4	FOR ASSIGNMENT ELECTROMAG WAVES TTH 700-850 PM	PHY 321	_
584	9 2	n	1	ATTENDANCE REQUIRED PRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE T 630-920 PM	PHY 305		PHYS > 5864	411 A	14	PHYS SC LEAD TEACH ARR EC PHY 304A OR CALL 685-2046		MC DERMOTT,L	PHYS 5883	545 U	4	CONTEMPORARY OPTICS INV 700-850 PM CALL 543-4232 FOR COURSE INFORMATION	PHY 321	WILKES,R
				ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE			PHYS 5865	421 A	3	ATOMIC & MOLEC PHYS MINF 930-1020	SIG 22	7 .	PHYS 5884	564 A	3	GENERAL RELATIVITY MWF 1230-120 CR/NC ONLY	PHY 154	
				rst class session or stu Attendance	DENT	į	PHYS 5866	424 A	3	MATHEMATICL PHYSICS MYF 1130-1220	PHY 1	4	PHYS 5885	567 A	3	THEORY OF SOLIDS NAVE 930-1020	PHY 154	
PHYS 585		33 A	1	EXPTL PHYSICS W 330-620 ATTENDANCE REQUIRED PRIST CLASS SESSION OR STUDENT WILL BE	PHY 409	24 A	PHYS 5867 PHYS	434	3	MODERN PHYSICS LAB T 830-920 ARR COMPT PHYSIMEAS	PHY 1		PHYS > 5886	600 A	1-9	INDEPNONT STDY/RSCH ARR CR/NC ONLY EC PHY 215		
585	1 2	18	1	DROPPED FOR NON-ATTENDANCE TH 1230-320 ATTENDANCE REQUIRED FIRST CLASS SESSION OR	PHY 409		5868	A	3	TTH .330-450 MJ I, II OTHERS BY PERM OF INSTR	PHY 4	9 HECKEL,B	PHYS > 5887	800 A	1-9	DOCTORAL DISSERTATN ARR - CR/NC ONLY EC PHY 215		
585	2 2	rc	1		PHY: 409		PHYS > 5869 H	485 A	1	H-SR HONORS SEMMAR TH 230-420 EC PHY 215 OR CALL 543-2770	PHY 1	2			PO	LITICAL SCI	ENCE	
				ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT WILL BE DROPPED FOR NON-ATTENDANCE						ABOVE LISTED DAY& TIME MAY BE REVISED CLASS CONSENSUS ADVISE INSTR OF AVAIL TIMES PROOF TO 1ST CLASS			GWN 10 • PER LI	7,115 (INTE Entry Coo	rnship Es avai	LABLE FOR UNDERGRADUAT SUNDEP STDYLETC, LILLI) ILABLE FOR GRADUATES	ES	
PHYS > 585 W		10	5	INTERMED PHYS TTH 230-450 EC PHY 304A	PHY 301		PHYS 5870	505 A	3	MATH METHODS NIMF 1030-1120	PHY 3	1	• PER EL	STUDENTS A	ADDING	SEARCH, ETC. (1417) Introductory,Undergrai ULD Obtain Entry Codes		
PHYS 585		114 IA	5		PHY 314 PHY 321	HALPERNU		513 A	4	ELECTRIMAG & RELTVTY MTWF 830-920	PHY 32	1	I .	TY/TA'S WHI DURSE OPEN		RSE IS FULL/CLOSED. TAR		
>585		1A	5	IN ADDITION TO SCHEDULED CLASS CONTACT HRS, THERE ARE THEEE 1 HR WKSHPS DURING THE QUARTER MYF 1130-1220		HALPERNJ	PHYS 5872 PHYS 5873	517 A 520 A	4	QUANTUM MECHANICS MTWF 930-1020 ADV QUANTUM MECH MWF 1030-1120	PHY 3		POL S 5908	101 AA	5	INTRO TO POLITICS MAY 830-920 TTH 830-920 OPTIONAL LINKED WATING	CMU BOO4	SCHEINGOLD.S
7000	•	•	·	TTH 1130-1220 IN ADDITION TO THE SCHEDULED CLASS HRS, THERE WILL BE THREE 1-HOUR WISHPS	PHY 321		PHYS 5874	524 A	3	THERMO & STAT MECH MARF 1130-1220	PHY 3		5909	AB	5	COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES MINF 830-920 TTH 830-920 OPTIONAL LINKED WRITING	THO 119	SCHEINGOLD.S
nina				FRESHMAN INTEREST GROUP STUDENTS ONLY			PHYS 5875	527 Å	1	CURRENT PROBS PHYS TH 930-1120	PHY 3	11				COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES		
PHYS 585 PHYS	6 /		3	MODERN PHYSICS	PHY 314		PHYS > 5876	530 A	VAR	PHYSICS COLLOQUIUM M 330-520 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGN	PHY 3	4 ADELBERGERE	5910	AL	5	MWF 830-920 TTH 830-920 OPTIONAL LIRIXED WRITING COURSE SEE ENGL 198 CLASS LIMIT INCLUDES	MLR 316	SCHEINGOLD,S
585 PHYS 585	1	121	3	ELECTROMAGNETISM	PHY 314	STERPILE	PHYS > 5877	531 A	VAR	SMAR HIGH ENRIGY PHYS	PHY 3	1 WILKES,R	5911	AD	5	OVERLOAD SPACES MWF 830-920 TTH 830-920 OPTIONAL LINKED WRITING	CMU 226	SCHEINGOLD.S
PHYS 585	1	24	3	QUANTUM MECHANICS MAT 1030-1120	PHY 314	rothberg,j				EC PHY 215 SEE INSTR FOR ASSIGNMENT			5912	AF	5	COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES MWF 830-920		SCHEINGOLD.S
PHYS > 586			VAR	INDEPENDENT STUDY CONTRACT FORM			PHYS > 5878		VAR	SAINR NUCLEAR PHYS TH 130-250 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT	PHY 3) HALPERNJ				TTH 830-920 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACE	CM/U 326	24 B
				AVAILABLE IN PHY 215. COMPLETE FORM WITH INST SIGNATURE, THEN RETURN COMPLETED FORM TO MARGOT NAMS PHY 21: FOR EC	5		PHYS > 5879	536 A	VAR	LOW TEMP & S S PHYS T 330-450 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT	PHY 31	4 FAIN,S	>5913	AF	5	MWF 830-920 TTH 830-920 OPTIONAL LINGED WRITING COURSE SEE ENGL 198 CLASS LIGHT WICLUDES OVERLOAD SPACE	CMU BOOK	SCHEINGOLD.S
> 586 H		1	VAR	ARR PROPERDENT STUDY CONTRACT FORMS AVALABLE IN PHY 215 RETURN COMPLETED FOR WITH PROTE SCONATURE TO MARGOT NOWS IN PHY 215 TO GET EC	 1		PHYS > 5880		VAR	SMAR THEORETCL PHYS W 130-250 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT SMAR MUCL THEORY	PHY 32	1 HUANG,S	5914	AG	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MYF 830-920 TTH 930-1020 OPTIONAL LINGED WRITING COURSE SEE EINGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES	MUS 219	SCHEINGOLDS

DEPT SLN SPEC O		ESE Ton	030	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION		TITLE DAY TIME COMMENTS	BLDG ROOM	1	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOS	A PASTR
	F	201	JTL	CAL SCIENC	E (cont.)				ION:SPECIALIZED QUIZ SECT Durses 202 and 203.	IONS		5951	N .	5	MWF 1230-120 TTH 1230-120 CLASS LIANT INCLUDES	KNE 120 BLM 411	THOMSON,J
5915	AH			MMF 830-920 TTH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMIT BYCLUDES	KNE 210 SCHENGOLD,S MUS 213	• TWO Q		E DREC	TED DISCUSSION WITH SPEC	CAL THEMES.	e e	5952	AX	5 .	OVERLOAD SPACES NWF 1230-120 TTH 1230-120 CLASS LIMIT INCLLIDES OVERLOAD SPACES	KNE 120 CHL 025	THOMSONU
5916	A		5	OVERLOAD SPACES MMF 830-920 TTH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLIDES	KME 210 SCHEINGOLD,S GWN 301	POL S 5930		5	TTH 830-920 CLASS LIXIT ENCLUDES	GUG 224 CMU 232	WILKERSONLJ	>5953	AL.	5	MMF 1230-120 TTH 1230-120 CLASS LIMIT INCLUDES OVERLOAD SPACES FRESHMAN INTEREST GROUP STUDENTS ONLY	KNE 120 CMU 230	THOMSONU
5917	AJ			OVERLOAD SPACES NAVE 830-920 TTH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198	KNE 210 SCHEINGOLD,S MEB 247	5931	AB	5	OVERLOAD SPACES MMF 1130-1220 ITH 830-920 CLASS LIMIT INCLUDES OVERLOAD SPACES	GUG 224 BLM 302	Wilkerson,J	POL S 5954	205 A	5	POL SCI AS SOCL SCI MTWTHF 1230-120 SR PERM LII	SM2 211	WAYP
5 019	AX.		- 1	CLASS LIMIT INCLUDES OVERLOAD SPACES MMF 830-920	KNE 210 SCHEINGOLD.S	5932	K	5	MMF 1130-1220 TTH 830-920 CLASS LIMIT INCLUDES	GUG 224 BLM 306	WILKERSONLI		POL S COU		OVE 205 ARE CONSIDERED		
•				TTH 1030-1120 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LINKT INCLUDES	MUS 219	5933	AD	5 .	OVERLOAD SPACES MNF 1130-1220 TTH 930-1020 CLASS LIGHT INCLUDES OVERLOAD SPACES	GUG 224 JHA 111	WILKERSON,J	1 .	B DESIGNAT		ORS (SOPH/JR/SR) PER I; A	Щ	
> 5919	AL.	•	5	OVERLOAD SPACES MMF 830-920 TTH 1030-1120 OPTIONAL LINKED WRITING COURSE SEE ENGL 198		5934		5	NWF 1130-1220 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES	GWN 301	WILKERSON,J	POL S 5955		5	CONCEPT OF POWER MWF 1130-1250 MEETS COLLEGE STUCKES PROGRAM REQUIREMENTS		LEVIJA
			1	CLASS LIMIT INCLUDES OVERLOAD SPACES FRESHMAN INTEREST GROUP STUDENTS ONLY		5935	AF .	5	MMF 1130-1220 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES	GUG 224 MUS 216	WILKERSONLI	POL S 5956		5	INTRO AMER POL CLTR MTWTHF 1130-1220		POSNOCKR
POL S				INTRO POL THEORY		5938		5	NWF 1130-1220 TTH 1130-1220 CLASS LINIT PICLUDES OVERLOAD SPACES	₩EB 248	WILKERSON,J				W/ENGL 281 A EC II FROM INSTR NEETS COLLEGE STUDIES PROGRAM REQUEREMENTS		
5920	. AA		į	MWF 930-1020 TTH 830-920 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LISHT INCLUDES	GWN 301 DISTEFANO,C NLR 302A	5937 5938		5	MWF 1130-1220 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES MWF 1130-1220	CMU 332	WILKERSON,J WILKERSON,J	POL 5 >5957 W	290 A	5	QUANTITATIVE POLSCI NWF 100-220 EC SEE FACULTY	THO 101	P00LJ
> 5921	AB		5	OVERLOAD SPACES	GNN 301 DI STEFÁNO,C MLR 3028	5939		5	TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES	MAUE 153	WILKERSON	POL S 5958 W	309 A	5	PRE-MOD POL THOUGHT MTYTHF 1130-1220 POL S MU I	SAV 316	HOROWITZ,R
				COURSE SEE ENGL 198 CLASS LIXIT INCLUDES OVERLOAD SPACES FRESHMAN INTEREST	٠.	5940		5	TTH 1130-1220 CLASS LEXIT INCLUDES OVERLOAD SPACES MWF 1130-1220	LOW 118 GUG 224	WILKERSON,J	POL S	313 A	5	WOMEN IN POLITICS MW 130-320 W/KOMEN 313 A	THO 125	DI STEFANO,C
5922	AC		- 1	GROUP STUDENTS ONLY MMF 930-1020 TTH 830-920 OPTIONAL LINKED WRITING	GWN 301 DI STEFANO,C SAI 205	5941	AL .	5	TTH 1230-120 CLASS LIMIT INCLUDES OVERLOAD SPACES MINF 1130-1220		WILKERSON,J	POL S			POL S, CHU HU I AMER FOREIGN POLICY		
5923	. AD		5	COURSE SEE ENGL 198 CLASS LUNIT INCLUDES OVERLOAD SPACES NWF 930-1020	GWN 301 DI STEFANO,C				TTH 1230-120 CLASS LIMIT INCLUDES OVERLOAD SPACES	SAV 341		5960 5961	M 49	5	TTH 930-1020 POL S, CMU, SIS MU I	THO 119	HELLMANNUD
			i	TTH 930-1020 Optional Linked Writing Course See Engl 198 Class Linkt Includes	MEB 249	POL S 5942	203 AA	5	INTRO INTERNATL REL MRYF 1230-120	MME 120	THOMSONJ	5962		5, 5	TTH 1030-1120 POLS, CMU, SIS MU I MWF 1030-1120	PHY 334 GWN 201	HELLMANNLO
5924	Æ		5	OVERLOAD SPACES MONT 930-1020 TTH 930-1020	GWN 301 DI STEFANO,C MEB 250				TTH 830-920 CLASS LIMIT INCLUDES OVERLOAD SPACES	·SAV 131		5963	AD CA	5	TTH 1130-1220		HETTHWAND
			- 1	OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIKIT INCLUDES OVERLOAD SPACE) 	5943	AS	5	NWF 1230-120 TTH 930-1020 CLASS LIMIT INCLUDES OVERLOAD SPACES	S4G 325	THOMSON,J		328		POL S, CIKIU, SIS AU I SPECIALIZED AGENCY		
5925	AF			TTH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198	GNN 301 DI STEFANO,C Blm 203	5944	AC	5	NWF 1230-120 TTH 930-1020 CLASS LIMIT INCLUDES OVERLOAD SPACES	KINE 120 MEB 103	THOMSON,J	5964		5	POL S. SIS SUI	SIG 323	THURISUNU
5926	AG		5	CLASS LIMIT INCLUDES OVERLOAD SPACES	GHIN 301 DI STEFANO,C	5945	AD	5	MWF 1230-120 TTH 1030-1120 CLASS LIMIT INCLUDES OVERLOAD SPACES	KNE 120 AND 223	THOMSON,J	POL S 5965	Å	5	SOUTH ASIA - POL NAW 130-320 W/SISSA 340 A POL S, SIS MU I	SMI 304	BRASSLP
				OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES		5945	Æ	5	MWF 1230-120 TTH 1030-1120 CLASS LIMIT INCLUDES OVERLOAD SPACES	EEB 321		POL 8 5966		5	WESTERN EUROPE GOVT TTH 130-320 POL S, SIS MU I	SAV 216	KEELERJ
5927	AH		5 į	MMF 930-1020 TTH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198		5947		5	- NWF 1230-120 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES	LOW 102		POL S 5968	355 A	5	AMERICAN PRESIDENCY MINTHE 830-920	SAV 249	
5928	A		5 !	CLASS LIMIT INCLUDES OVERLOAD SPACES	GNIN 301 DI STEFANO,C Blm 312	5948	AG	5	MNF 1230-120 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES	KNE 120 EEB 321	THOMSON,J	POL S 5969	356 A	5	POL'S, CMU MU I SOCIETY & POLITICS MINUTHF 930-1020	DUV 152	25 A Neuhouserk
			. 1	OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES		5949		5	MWF 1230-120 TTH 1130-1220 CLASS LIMIT INCLUDES OVERLOAD SPACES			W		-	POL S,CIKU MU I		
5929	AJ		5		GNN 301 DI STEFANO,C THO 331	>5950	N .	, 5	IMMF 1230-120 TTH 1230-120 CLASS LINET INCLUDES OVERLOAD SPACES FRESHIMAN INTEREST GROUP STUDENTS ONLY	INE 120 BLM 408	THOMSON,J	POL S 5970		5	STATE GOVERNMENT MW 130-320 POL S. CMUI MU I RECOMMENDED FOR WASHINGTON STATE LEGISLATIVE INTERNS	SMI 102	

	OURSE CTION	CRD	TITLE Day time Comments	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION OE		TITLE Day Time Comments	BLOG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Consments	BLDG ROOM	A INSTR
	PO	LIT	ICAL SCIENC	CE (cont.)	POL S 5994		5	COMP POL-CORE TTH 330-520 GR ONLY	SMG 107 KEELERJ	PSYCH 6068	Ä .		PSYCH - NATURAL SCI MTWTHF 230-320 W/PSYCH 102 B		DOUGLAS.R
POL 8 39(>5971 A H		5	H-HONORS SEKENAR ANV 130-320 HONORS PROGRAM STUDENTS ONLY PLUS 1 HR ARR	SAV M250 HANSON,S	5995 % POL S		5	ANALYTICAL POL THRY MW 130-320 GR ONLY ETHICAL POL THEORY	SAV 326 MAYERFELD,J	>6069		5	MTWTHF 230-320 W/PSYCH 102 A EC LILLE DC B FRESHMAN INTEREST GROUP STUDENTS ONLY MTWTHF 230-320 W/PSYCH 102 A		DOUGLASA
POL 8 409 5972 A	15	5	AM POLITICS SEMINAR TTHF 1000-1120 POLS, CMU MU I	SAV 131 MAJESKUS	5996 POL S	521	5	TTH 130-320 GR ONLY INTL RELATIONS I	SAV 311 HOROWITZ.R	PSYCH	200		EC LIL III DC II COMP ANSM BEHAV		
POL S 401 5973 A	7	5	INTERNATI CONFLICT MTWTHF 1130-1220 POL S, SIS MJ I	PAR 108 MAJESKIS	5997 POL S	526	5	GR ONLY 330-520 ADV INTL REL THEORY	SMJ 109 MODELSKILG	6071	AB AB	5	MNYTHF 1130-1220 T 930-1020 MNYTHF 1130-1220 T 930-1020	CLK 220 ARC 147 THO 231	BEECHERM BEECHERM
POLS 405 >5974 A	9.	5	UNDER SEM-POL ECON TTH 1230-250 W/ECON 409 A	SAV 142 WALKERSON,J	5998 %		5	GR ONLY SOUTH ASIA POLITICS	MAR 302A LITFIN,K	6073 6074 6075	AD	5 5 5	MWTHF 1130-1220 T 1030-1120 MWTHF 1130-1220 T 1030-1120 MWTHF 1130-1220	ARC 147 THO 101 ARC 147 GWN 201 ARC 147	BEECHERM BEECHERM BEECHERM
•			EC FROM INSTR TOPIC: POLITICAL CHOICE I: STRATEGY IN POLITICS LINKED WITH		5999 POL S	550	3	GR ONLY AM POLITICS I-CORE	SAV 132 BRASS,P	6075 6077	AF	5	T 1130-1220 MWTHF 1130-1220 T 1130-1220 MWTHF 1130-1220	GLD 435 ARC 147 CHL 025 ARC 147	BEECHERM BEECHERM
POLS 410		£	POLITICAL CHOICE II: CONFLICT THEORY WIN 9: TECHNOLOGY & POL	3	POL S	562	5	GR ONLY PUBLIC LAW	SAG 109 MATTHEWS,D	6078	AH	5	T 1130-1220 MNYTHF 1130-1220 T 1230-120 MNYTHF 1130-1220	DEN 216 ARC 147 ARC 025 ARC 147	BEECHERAN BEECHERAN
5975 A	•	5	MWF 930-1050 CMU, POL S. SIS MJ I	SIG 325 LITRINUK	6001 POL S	A 598	3	GR ONLY 330-520 GR ONLY INDEP WRITING I	SAV M250 SCHERVGOLD.S	6080	A)	5	T 1230-120 MWTHF 1130-1220 T 1230-120 MWTHF 1130-1220	BNS 115 ARC 147 BNS 203 ARC 147	BEECHERM BEECHERM
POL 8 41: 5976 A		5	CONTEMPORARY THEORY TTH 230-420 POL'S MJ I	SMI 102 MAYERFELDJ	>6002 POL 8 >6003	A 599	3-5 3-5	INDEP WRITING II ARR	• • W ₁	6082		5	T 130-220 MWTHF 1130-1220 T 130-220	BNS 203 ARC 147 CHL 021	BEECHERM
POL 8 42 5977 A	13	5	INTERNATIONAL LAW MITWITHF 1030-1120 POL'S, SIS MUT	SAI 102 ROHALP	POL S > 6004 > 6005	600 A	1-9 1-9	RESEARCH/READINGS ARR ARR	•	PSYCH 6083 6084		4	PERS & INDIV DIFFS MITW 930-1020 F 830-920 MITW 930-1020 F 930-1020	JHN 101 ARC 102 JHN 101 ARC 133	
POL 5 426 5978 A	5.	5	WORLD POLITICS MIWITHF 930-1020 W/SIS 426 A POL S IAJ I	CMU 332 MODELSKI,G	POL 8 > 6006	700	.1-9	CR/NC ONLY MASTERS THESIS ARR		6085 6086		4	MTW 930-1020 F 930-1020 MTW 930-1020 F 1030-1120	JHN 101 ARC 025 JHN 101 ARC 133	
POL 8 439 5979 A	5	5	JAPAN TTH 130-320 POL S, SIS MU I	SMI 304 HELLMANN,D	>6007 POL S	B 600	1.9	ARR CR/NC ONLY DOCTORAL DISSERTATIO	• •	6087 6088	AE AF	4	MTW 930-1020 F 1030-1120 MTW 930-1020 F 1130-1220	JHN 101 ARC 025 JHN 101 GLD 436	
POLS 44: 5980 A	1	5	SOVIET UNION - POL MTWTHF 1130-1220 POL S.SIS.SISRE MJ I	RAI 121 HANSONS	> 6008 > 6009	A -	1-9 1-9	ARR	::	6089	AG AH	4	MTW 930-1020 F 1130-1220 MTW 930-1020 F 1230-120	JHN 101 GLD 435 JHN 101 ARC 102	
POLS 44 5981 A	5	5	EASTERN EUROPE GOVT NW 230-420	THO 325 RAWET,S		<u> </u>		PSYCHOLOG	GY	PSYCH 6092		3	PSYCH-NUCLEAR WAR MYF 1130-1220	GWN 201	BARASHD
POLS 476 5984 A	0	5 (W/SISRE 445 A PUBLIC BUREAUCRACY MW 330-520	SAV 216 MAY,P	PSYCH 6060		5	PSYCH-SOCIAL SCI MTWTHF 930-1020 W/PSYCH 101 D FR II	KNE 120	PSYCH 6093 6094	M	4	FDMATLS PSYCH RSCH MWF 1030-1120 T 830-920 MWF 1030-1120	JHN 101 ARC 025 JHN 101	
POL 5 429 >5985 A	8	5	POL S, CALUMUI HONORS SR THESIS ARR	• •	6061	8	5	OPT LINK WRIT COURSE SEE ENGL 198 MTWTHF 1130-1220 W/PSYCH 101 E	KINE 120 PASSERJA	6095 6096		4 -	T 830-920 MARF 1030-1120 T 930-1020 MARF 1030-1120 T 930-1020		
B POLS 48 >5985 A	9	5	POLS HNRS ONLY HONORS SR THESIS ARR		6062	c	5	OPTL LINK WRIT COURSE SEE ENGL 198 MITWITHF 1230-120 W/PSYCH 101 G	KNE 130	6097 6098		4	MNVF 1030-1120 T 1030-1120 MNVF 1030-1120 T 1030-1120	JHN 101 WEB 102 JHN 101	KERRF Kerrf
8 POLS 49			POL S HNRS ONLY ADV RESEARCH DESIGN	CAN 152 AMATOT	>6063	D	5	MTWTHF 930-1020 W/PSYCH 101 A OPT LINK WRIT COURSE SEE ENGL 198	KNE 120 PASSER,M	>6100		4	MYMF 1030-1120 T 1130-1220 MYMF 1030-1120 T 1130-1220	JHN 101 HCK 324 JHN 101	
5988 A		5	TTH 330-520 CR/NC ONLY GR ONLY 3RD RES METHODS CRS	SAV 153 AMATO,T	> 6064	E	5	EC LULE DC II FRESIGIAN INTEREST GROUP STUDENTS ONLY MITWIFF 1130-1220	KNE 120	6101	U	4	EC/DC GTH 114 TRANSFER, RETURNING STUDENTS INTEREST GRP MY 700-850 PM	ARC 025	,
POLS 490 >5969 A >5990 B		5	INTERNSHIP ARR JR/SR ONLY ARR					W/PSYCH 101 B OPTL LINK WAT COURSE SEE ENGL 198 EC LAZE DC II FRESHMAN INTEREST		PSYCH 6102		4	INTRO HUMAN SEXLTY TTH 1230-220 101 OR 102 RECOMMEN	KNE 120 XED	M/C DERMOTT,L
2000 0 POLS 49	ю.	•	CR/NC ONLY R/SR ONLY		>6065	f	5	GROUP STUDENTS ONLY MIWTHF 1130-1220 W/PSYCH 101 B OPTL LINK WRIT COURSE	NNE 120	PSYCH 6103		6 -	ELEM PSYCH STAT MMF 130-320 PSYCH HU L II PREREQ: 209	WFS 201	
>5992 A >5993 B	•	2-5 2-5	RESEARCH/READINGS ARR RI/SR ONLY ARR CR/NC ONLY	• •	Senee	c		SEE ENGL 198 EC LILLE DC 8 FRESHMAN INTEREST GROUP STUDENTS ONLY HTWELE 1220 120	KWE 800	PSYCH			PSYCH PROB & STAT	TWO 125	DUCE D
• •••ALL POL STUDENTS OF		WATE (IR/SR ONLY COURSES FOR GRADUATE		>6066	u	5 .	MTWTHF 1230-120 W/PSYCH 101 C EC ULC: DC II FRESHMAN INTEREST GROUP STUDENTS ONLY	kne 190	6104	M	4	MNF 1030-1120 TH 930-1020 PSYCH MU L II PREREQ: 209 & MATH 124 OR 112		NUNCA

								JM		UAN	EN	1992						
DEPT SLN SPEC CO	COURSE SECTION DE	CRO ;	TITLE DAY TIME COMMENTS	BLDG ROOM	A BNSTR .	SLN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY COMMENTS	TIME	BLDG ROOM	A INSTR	SAEC CO STN DELL	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROC	AM INSTR
		PS۱	CHOLOGY	(cont.)		6123	AS	5	MTWTH F	1230-120 930-1020	GWN 301 BAG 154		PSYCH 6154	403 AA	5	MOTIVATION MITWIH 1130-1220	JHN 006	
6105	A8 -	4	MWF 1030-1120	THO 125	ROSER	6124		5	MTWTH F	1230-120 1030-1120	GNAN 301 GLD 436		ł			F 830-920 PSYCH MU I	BNS 115	i f
			PSYCH MU L II	GLD 117		6125	AD AE	5	MTWTH F MTWTH	1230-120 1030-1120 1230-120			6155	40	5	BACCALAUREATE'S 0 MINTH 1130-1220	JHN 000	BOLLESR
6106	r.	4	PREREO: 209 & MATH 124 OR 112 MAY 1030-1120	THO 125	BUCE B	6126		5	F MTWTH	1130-1220 1230-1220	GWN 301 LOW 217 GWN 301		0.55	Α0	9	F 930-1020 PSYCH MJ I		KAIYALAK
0100	~	•	TH 1230-120 PSYCH MUL II		NOSEA	6128	AG	5	F MTWTH		LOW 218 GWN 301					IR/SR/POST BACCALAUREATE'S II		
			PREREO: 209 & MATH 124 OR 112			6129		5	F MTWTH	1230-120 1230-120	GLD 436 GNN 301		6156	AC	5	MITWITH 1130-1220 F 1030-1120		BOLLES,R KANYALAK
6107	AD	4	MWF 1030-1120 TH 130-220	THO 125 ARC 025	ROSER				F	1230-120	BNS 115			•		PSYCH MU I JR/SR/POST		
		,	PSYCH MU I, II Prefeq: 209 &			PSYCH 6130	305 AA	5	DEVELOPME MTWTH	NTAL PSYCH 830-920	MUS 126		6157	AD	5	BACCALAUREATE'S II MITWITH 1130-1220	JHN 000	
			MATH [24 OR 112			6131		5	F MTWTH	830-920 830-920	ARC 133 MUS 126		1			62ACH WIT 1130-1550	ARC 102	!
PSYCH 6108	222 A	3	SURV-PHYSIOL PSYCH MWF 1130-1220	MUE 153	2,2000W	6132	AC	5	E. Mitvith	830-920 830-920	ARC 025 MUS 126		ļ			JR/SR/POST Baccalaureate's (1		
• PSYCH	DEPARTME	NT RESE	RVES THE RIGHT TO DROP	STUDENTS		6133	AD OA	5	F MTWTH	930-1020 830-920	GLD 435 MUS 126		PSYCH			MECH OF ANAL BEHAV		
		1	ERST TWO CLASS MEETING	is unless		6134	Æ	5	E Matal	930-1020 830-920	AND 008 MUS 126		6158	۸	4	TTH 930-1050 W/ZOOL 408 A	CHL 019	BEECHERUM BRENOWITZE
• THEY H	AVE THE P	ISTRUCT	OR'S PERMISSION.			6135	A F	5	WIMIH	1030-1120 830-920	AND 010 MUS 126					PREREQ: PSYCH 101, 200 OR BIOL 101, 102 OR	ı	
PSYCH 6109	231 ZN	3	LAS HUMAN PERFORM MW 1030-1220	GTH 053	HUNT.E	6136	AG	5	MIMIH	1030-1120 830-920	GLD 435 MUS 126					PERM OF INSTR PLUS ADDTL TIME •		
₩		-	PSYCH NU L B			6137	AH	5	MIMIH	1130-1220 830-920 1130-1220	CHL 105 MUS 126 MOR 226		PSYCH			ZOO AKIMAL BEHAVIOR		
-			EC/DC II PREREQ:209 & 213 OR								MUN 220		6159 W	٨	5	TTH 300-520 EC/DC II	NOC .	TOCKNO'T
6110	2 0	3	217 PLUS ADOTL TIME *	GTH 053	HUNTE	PSYCH 6138	333 W	4	SEN/PERCP	130-220	BAG 154	OLAVARRIA	ŀ			(ARC ACTIVITIES RESEARCH CENTER)		
·W			PSYCH MULTI	GTH 057	•	6139	8 8	4	IMIH L	930-1020 130-220	GTH 057 BAG 154	OLAVARRIA				PARK 200 PREPEQ: 200 OR 233		
			PREREO: 209 & 213 OR 217 PLUS ADOTL TIME *	ı		6140	AC	4	TWTH	1030-1120 130-220 1130-1220	GTH 057 BAG 154 GTH 057	OLAVARRIA						
* PSYCH	DEPARTME	nt rese	RVES THE RIGHT TO DROP	STUDENTS	•	6141	AD	4	TWTH	130-220 1230-120	BAG 154 GTH 057	OLAVARRIA	PSYCH 6160	421 A	5	NEURAL BASIS BEHAVR MMF 800-920 Addtl 1 credet may be	BNS 117	LZAZ
WHO DO	NOT ATTE	NO THE F	IRST TWO CLASS MEETING	S UNLESS					•		J 557					EARNED BY CONCURRENT REG IN PSYCH 429 ZN		
• THEY H	AVE THE E	VSTRUCT	OR'S PERMISSION.			PSYCH 6142	345 M	5	SOCIAL PSY	230-420 1130-1220	GWN 201 ARC 025	BROWN,J						
PSYCH 6111	232 ZN	3	LAB ANDMAL LEARNING MINTHE 1030-1120	CTH 051	RINKS	6143	AB	5	WW	230-420 1230-120	GMN 201 ARC 025	BROWNLJ	PSYCH 6161	ZN	1	BRAIN ANAT/BEHV SCI M 1030-1220 PREREO: 421 OR	•	DIAZJ
W	٥.	•	PSYCH MUL II EC/DC II	JIII 431		6144	AC	5	MW F	230-420 130-220	GNN 201 ARC 025	BROWNU				CONCURRENT ENROLLMER IN 421	(T	
			PREREO: 209 Plus adotl time			6145	AD	5	KCW F	230-420 230-320	GNN 201 GLD 435	BROWNLJ		***				
6112 W	70	3	MITWITHF 130-220 PSYCH MJ L II	GTH 051	BUCKS	PSYCH	350		H-RSCH SEN				PSYCH >6162		4	DEVEL/SPORT COMPETN MW 130-320 EC GTH 219	SMI 205	SMOLLF
			EC/DC II Prereq: 209			>6146 H	¥.	2	TH W/PSYCH 4	230-420	CHL 025	TELLER,D						
• DCVCH	NEGLOTIVE	NT DESE	PLUS ADOTL TIME * RVES THE RIGHT TO DROP	STREAMENTS		"			EC GTH 23				PSYCH - 6163	445 A	3	OBJ ASSAIT OF PERS TTH 230-350		SMITHER
			IRST TWO CLASS MEETING			PSYCH 6147	354 A	5	INTRO COG!		PAR 121	LI INT E				SR/GR OR PERM OF INSTR		
• THEY H	AVE THE I	ISTRUCT	DR'S PERMISSION.			0247	•	•	PLUS ADOTE	TIME . LEGE STUDIES	·m 161	THORING.	PSYCH >6154	450 A	2	HRSCH SMAR-PSYCH TH 230-420	CHL 025	TELLERO
	233		LAB ANCM BEHAV		0404648				PROGRAM R	EQUREMENTS			"			W/PSYCH 350 A EC GTH 233		
6113 W	ZN	5	MMF 930-1120 PSYCH MU L II	• •	BARASHLD	PSYCH 6148		5	COGNITIVE I	PSYCH 930-1020	BAG 154	LOFTUS.E	PSYCH			LANGUAGE DEVELOPMENT		
			PREREC: 200, 209 Plus adotil time *			0140	~	•	F	830-920 E INTRO	GD 436	COPIUSE	6165	٨	4	MITWITH 1230-120 W/LING 447 A	CHL 019	MOKEELC
PSYCH	257		PSYCH SEX DSF			6149	48	5	PSYCH COU		BAG 154	LOFTUS.E	PSYCH			METACOGNITION		
6114	м	5	TTH 930-1120 F 930-1020	JAN 111	KENNEY,N	"-"		•	F Prereq: On	930-1020	CHL 021	26 A	6166	A	5	HTWTH 1130-1220 PREREO: PHIL 460,	LOW 10	NELSON,T
6115	88	5	W/WOMEN 257 AA TTH 930-1120 F 930-1020	KNE 210 LOW 216	KENNEY,N	6150	AC	5	PSYCH COU	RSE 930-1020		LOFTUS.E				PSYCH 209, 355 OR GR STANDING		
6116	AC:	5	W/WOMEN 257 AB TTH 930-1120		KENNEY N				F Prereq: On		LOW 216		ĺ			PROGRAM REQUIREMENTS	i	
0110	~~	•	F 1030-1120	JHN 111		>6151	AD	5	PSYCH COU MITWITH	930-1020	BAG 154	LOFTUS.E	PSYCH			UNDERGRAD TEACH EXP		
6117	AD	5	TTH 930-1120	KNE 210 BAG 108	KENNEY,N				EC/DC GTH		AGL 133		>6167		2-3	ARR EC GTH 114	: :	
6118	Æ	5	W/WOMEN 257 AD TTH 930-1120	KNE 210	KENNEY,N				PREREQ: ON PSYCH COU TRANSFER, I	RSE			>6168	В	2-3	ARR CR/NC ONLY EC GTH 114		
			W/WOMEN 257 AE	JHN 111						NTEREST GRP				***				
6119	AF	5	TTH 930-1120 F 1130-1220	KNE 210 BAG 108	KENNEY,N	PSYCH	361		LAB SOCIAL	PSYCH 020 1020	C1D 200	COCCNENT D A	>6169		1-3	READINGS IN PSYCH ARR	• •	
6120	AG	5	W/WOMEN 257 AF TTH 930-1120 F 1230-120	KNE 210 CHL 025	KENNEY,N ·	>6152	<i>5</i> 1	5		930-1020 YCH 345, 213		GREENWALD,A	>6170	В	1-3	EC GTH 119A ARR - CR/NC ONLY	• •	
6121	AH	5	W/WOMEN 257 AG TTH 930-1120		KENNEY,N				EC GTH 210	3			l			EC GTH 119A		
vená		•	F 1230-120 W/WOMEN 257 AH	BAG 108		PSYCH 6153		3	INFANT DEV	ELOPWENT 130-350	BKA 111	MELTZOFF,A	PSYCH >6171		1-3	UNDERGRAD RESEARCH ARR -		
PSYCH	305		ABNORMAL PSYCH			9133	•	,		ACH 300 OK	ww 111	HELICOIS A	>6172		1-3	EC GTH 119A ARR		
6122		5	MTWTH 1230-120 F 930-1020	GWN 301 GLD 436					PSYCH MU I JR/SR ONLY	•				-		CR/NC ONLY EC GTH 119A		
						Į							1					1

DEPT SLN SPEC CO	COURSE SECTION DE		TITLE Day time Comments	BLDG ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE Day Comments	TIME	BLDGR	OOM INSTR	
		PS	YCHOLOGY (cont.)	· · · · · ·	PSYCH 6189	560 A	ı	SEMINAR ARR CR/NC ONLY CURRENT RSRCH LIT IN	•	•	BERNSTEINJ	>6207	В	1.5	ARR CR/NC ON EC GTH 11 CLIN PSYCI	9A	•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
PSYCH 6173	500 Å	2	STAT CMPUTATION LAB TTH 130-220 CONCURRENT ENROLLING IN PSYCH 513 1ST YR PSYCH GR OR PERM OF INSTR	SAV 149 NT	LOTOMAYM	>6190	9	1	REGULATORY BEHAVIOR GR ONLY OTHERS BY PERM OF INSTR ARR DEVELOP OF PERCEPT	•		MELTZOFF,A	PSYCH > 6208		4	ADV CLIN F ARR CR/NC ON EC GTH 11 CLIN PSYCI	PRACTICUM LY 9A	•		
PSYCH 6174		4	ADV SOCIAL PSYCH TTH 230-420 PREREQ: 213 OR EQUIV GR ONLY OR PERM OF	CHL 021	BROWNLJ	>6191		1	EC GTH 138 M 400-450 CR/NC ONLY EC GTH 119A CHED CLINICAL RESRCH PSYCH GR ONLY	ŒĐ	117	MCMAHONR	>6209	В ,	4	ARR CR/NC ON EC GTH 11 CLIN PSYC	Y 9A	• •	e'	
PSYCH 6175		4	BIOL DEVEL TTH 230-420 GR ORLY OTHERS BY	ARC 025	BERKSTEINU	6192		3	ARR CRINC ONLY ORGENTATION SMAIR ENTERING GR STUDENTS ONLY 1030-1150		105	26 B	>6210 >6211	A	VAR VAR	READINGS ARR EC GTH 11 ARR CR/NC ON	9Å			
PSYCH 6176		4	PERM GTH 325 PROB/NONPARAM STAT MW 130-320 F 130-220 1ST YEAR PSYCH GR ONL OTHERS BY PERM	CHL 025	LOTOMAY!M	6194		1	GR MJ ANALYSIS OF QUALI- TATIVE DATA & PUBLIC OPENION SURVEYS F 230-350 CR/NC ONLY			SMITHER	PSYCH >6212 >6213	A	1-9 1-9	ARR EC GTH 11 ARR	T STDY/RSCH			
6177	A8	4	CONCURRENT EMBOLL IN 500 MW 130-320 M 330-420 1ST YR PSYCH GR ONLY OTHERS BY PERM	MOR 220 BAG 106	LOTOMAYIM	>6195		2	PERSONALITY JOURNAL CLUB ARR EC GA3 204 ATTACHMENT AND PSYCHOPATHOLOGY	•	•	GREENBERGLM	PSYCH > 6214		1.9	CR/NC ONI EC GTH 11 MASTERS T ARR EC GTH 11	9A THESIS			
PSYCH 6178		3	CONCURRENT ENROLL IN 500 EDUC & PSYCH MEASUR TTH 1230-150	MLR 302B	SAX,G	6196		4	W 100-220 CR/NC ONLY GR OR PERM OF INSTR CALIBRATION ARR SOCIAL PSYCHOLOGY	ARC .	•	NELSON,T GONZALEZ,R GREENWALD,A GONZALEZ,R	>6215	B)	1-9	PSYCH GR ARR CR/NC ON EC GTH 11 PSYCH GR	ONLY LY 9A			
PSYCH 6179	560 A	2	W/EDPSY 592 A PREREC: PSYCH 213 OR 217 SAMR CLIRECAL PSYCH ARR		JACOBSONIN	>6198	1	2	PROSMAR GR ONLY F 1100-120 CR/INC ONLY EC GTH 119A BORDERLINE PERSONALITY		120	LINEHANIM	PSYCH >6216 >6217	A	1.9	DOCTORAL ARR EC GTH 11 PSYCH GR ARR				•
PSYCH	541		MARITAL THERAPY PRACT GR ST IN CUN PSYCH SILING COGNITIVE PROC			>6199	K.	2	PRACTICURI T 130-220 EC GA1 103A FUNCTIONAL ANALYSIS IN BEHAVIOR THERAPY	•	•	KOHLENBERG		•	1.3	CR/NC OM EC GTH 11 PSYCH GR	.ga			
6180	۸	2	T 330-450 CRANC ONLY CURRENT RESEARCH LIT IN COGNITION PSYCH GR OR BY PERM	BNS 115	LOFTUS,G	6200	. <u>.</u>	2	TH 330-520 CR/NC ONLY GR ONLY FEAR, DRUGS & BEHAVIOR RESEARCH IN BEHAVIORAL	•	•	WEINSTEIN,P	• STUDE				WEEK OF THE		NAY BE DROPF	PED
PSYCH 6181 6182	A	2 2	SANR ANIMAL BEHAVR W 130-320 BRAIN & BEHAVIOR W 1230-220 CR/NC ONLY RECENT ADVANCES IN HUSAM ETHOLOGY	KIN 502 GLD 117	Brenowitz.e Lockaro.j	PSYCH >6201 %	587 A	2	CLIN METH INTERVIEW M 1100-1250 CRANC ONLY EC GTH 119A 2ND YR PSYCH CLIN GR		120	FAGAN,C	RELIG 6313 6314 6315	AB	5 5 5	RELIGIONS; MTWTH TH MTWTH TH MTWTH E	930-1020 130-220 930-1020 230-320 930-1020 830-920	GWN 2 SAV 1 GWN 2 THO 3 GWN 2 THO 1	31 01 WEBBLE 35 01 WEBBLE	
PSYCH 6183		2	SMAR DEVELOPMENTAL	GLD 317	SACKETT,G .	PSYCH > 6202		3	ISSUES CLIN PSYCH ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY PLUS ADOT! TIME *	•	•	CAUÇEA	6316 RELIG 6317 6318	220 M	5 5 5	MITWITH F INTRO NEW MITWITH TH MITWITH	930-1020 930-1020 TESTAMENT 1030-1120 830-920	JHN 1	134 139 Walijanas.	
PSYCH 6184 6185	A	2 2	SEAR PHYSIOLOGICAL ARR CHANC ONLY ARR CRANC ONLY PROSMAR IN PHYSIOL	• •	WOODS.S Olayarraji	PSYCH > 6203	592 A	1	CLINCOAL PROSEICINAR THE 1100-1250 CR/NC ONLY EC GTH 119A 2ND YR PSYCH CLIN GR	GAI	120	CAUCELA	6319 6320 6321	AC AD AE	5 5 5	TH MIWTH TH MIWTH F MIWTH F	1130-1220 1030-1120 130-220 1030-1120 830-920 1030-1120 1030-1120	SAV 2 CMU 1 SAV 2 THO 2 SAV 2 THO 3	25 39 Williams 20 39 Williams 02 39 Williams 34	M M
PSYCH > 6186		2	CR/NC ONLY PREREQ: 447 OR PERM OF INSTR		OSTERHOUT,L	PSYCH > 6204		1-6	CLRICAL METHODS W 1100-1220 CR/NC ONLY EC GTH 119A ALL CLRI PSYCH GR PLUS ADDIT. TIME *	GAI	120	FAGAN,C	6322 RELIG 6323	352 A	5	MTWTH F HANDUISM MW	1030-1120 1030-1120 130-320	THO 2	39 WILLIAMS, 02 21 Entiwistl	
PSYCH > 5187		2	EC GTH 225 SENR SOCIAL PSYCH TH 1130-1250 CR/NC ONLY EC GTH 216	GA4 113	THOMPSONL	P8YCH 6205		5	CLINCAL COLLOQUAMA & PRACTICUM 2ND YR CLIN REQ BEHAVIOR CHANGE MW 930-1120	Gυ	317	Kohlenberg,r	RELIG 6324 RELIG 6325	A 492	3 .	M/ART H 4	52 A		17 KARTSON	
PSYCH > 6188	559 A	. 1	READINGS IN CONTEMPORARY SOCIAL PSYCH SEAR-VISION RSCH TH. 1130-1250	מות פוד	TELEDO	PSYCH >6206	59 7	1-5	PSYCH GR ONLY OR PERM OF INSTR FIELD WORK-CLINICAL ARR		317	man naga naga nagan	RELIS > 6326 W	499 A	1.5		D RESEARCH			
	्षापुर्वेष जनसङ्ख्या	174	TH 1130-1250 CRANG GRUY EC GTH 233	, au 31/		- 0400	•	1.3	EC GTH 119A CLIN PSYCH GR ONLY				RELIG 6327		5	RELIG IN CI	0MP PERSP 130-320	THO 1	18 WEBBLE	

	AUTUMN QUARTER 1992	
DEPT COURSE TITLE SLN SECTION CRD DAY TIME BLDG ROOM INSTR SPEC CODE COMMENTS	DEPT COURSE TITLE SLN SECTION CRD DAY TIME BLDG-ROOM INSTR SPEC CODE COMMENTS	DEPT COURSE TITLE SUN SECTION CRD DAY TIME BLDG ROOM INSTR SPEC CODE COMMENTS
COMPARATIVE RELIGION (cont	FREN 303 ADHANCED FRENCH 3627 A 5 MTWTHF 1230-120 THO 235	TTAL 450 MANZONG 4249 A 5 TTH 1130-120 LOW 217 SSRAGAA W/TTAL 595 A
RELIG 600 RIDEPHONT STDY/RSCH > 6329 A 1-9 ARR - 6 C THO 1111	FREN 305 FR LIT 1600-1789- 3628 A 3 MAYF 1130-1220 SAV 315 ELLRICHUR FREN 306 FR LIT 1789-PRESENT	ITAL 499 SPEC TOPICS > 4250 Å 1.5 ARR
ROMANCE LITERATURE	3829 Å 3 MM 1000-1120 THO 334 SUGANOM	EC PDL C252
ROBLAN 600 PROEPRONT STDY/RSCH > 6355 A 1.9 ARR • •	FREN 327 ADV CONVERSATION - 3630 A 2 TITH 930-1020 THO 217 3631 B 2 TITH 1030-1120 PAR 110 3632 C 2 TITH 1130-1220 SAV 326	TAL 500 SPEC SMAPL & CONFER > 4251 A 1-10 ARR EC POL C252
CRINC ONLY EC POL C252 MASTERS ESSAY	FREN 330 SUPERVISED STUDY > 3633 Å 2-6 ARR W EC PDL C252	### 17AL 533 U.T. PROB.BARCOUE ### 230-420 LOW 116 HANARZ PULS 1 HR **
ROMAN 700 MASTERS THESIS >6356 A 1-9 ARR	FREN 409 FRENCH PHONETICS 3634 A 5 MTWTHF - 1130-1220 THO 217 KLAUSENBURGE	IN ITALIAN TTALL 996 UT PROB-19TH CENT
EC PDL C252 ROMAN 600 DOCTORAL DISSERTATIN > 6357 A 1-9 AR	FREM 415 18-C POST-ENLINGEN 3835 8 5 MM 330-520 SAY 132 DELCOURT.D W PLUS 1 HR •	4253 A 3 TTH 1130-120 LOW 217 SERAGAA WITEL 450 A PLUS 1 HR *
CRINC ONLY EC POL C252	FREN 421 PSYCH AND UT 3838 A 5 TTH 130-320 THO 334 60RCH-JACOBS PLUS 1 HR *	ITAL 600 RIDEPRONT STDY/RSCH > 4254 A 1-9 ARR CRIVEC ONLY
PLACEMENT REQUIRED FOR 100 LEVEL FRENCH THIS	FREM 425 FICTION 1850-1900 3837 A 5 MW 130-320 CMJ 326 SUGANOJA PLUS 1 HR *	EC POL C252
COURSE REQUIRES THAT STUDENTS BE PLACED EITHER • BY EXAM OR BY COURSE PREPEQUISITES.	FREM 499 SPEC TOPICS > 3639 A 1.5 ARR	PORTUGUESE
PERIOD I REGISTRATION OPEN TO STUDENTS IN 102 SPRING QUARTER ATTERDANCE IN 100 AND 200 LEVEL	EC PDL C252 FREN 555 FRENCH NONFICTION 3640 A 5 TTH 430-620 PM THO 231 BORCH-JACOBS	PORT 101 ELEMENTARY 6011 A 5 MITWITH 1030-1120 LOW 106
Courses required to maintain registration. No overloads for 100 and 200 level courses.	PLUS 1 HR * FREN 590 SPEC SIANR & CONFER	PORT 201 WITERMEDIATE 6012 A 5 MINITHF 1030-1120 LOW 101
FREN 101 ELEMENTARY 3591 A 5 MITWIFF 830-920 DEN 205	>3841 A 1-10 ARR - EC POL C252	ROMANCE LINGUISTICS & LIT
3891 A 5 MITWITH 830-920 DEN 205 3893 C 5 MITWITH 930-1020 DEN 205 3894 D 5 MITWITH 930-1020 DEN 205 3894 D 5 MITWITH 1030-1120 DEN 205 3896 F 5 MITWITH 1030-1120 DEN 205 3896 F 5 MITWITH 1130-1220 DEN 205 3897 G 5 MITWITH 1130-1220 DEN 205 3898 H 5 MITWITH 1230-120 DEN 205 3899 I 5 MITWITH 1230-120 DEN 205 3899 I 5 MITWITH 1230-120 DEN 205 3899 I 5 MITWITH 1230-120 DEN 206 3800 J 5 MITWITH 1230-120 DEN 206	FREN 600 ROEPHONT STDY/RSCH > 3542 A 1-9 ARR CR/NC ONLY EC POL C252	ROM 401 INTERION LINGUISTICS
3597 G 5 MYNTHF 1130-1220 DEN 206 3598 H 5 MINTHF 1230-120 DEN 205 3599 I 5 MINTHF 1230-120 DEN 205 3600 J 5 MINTHF 1230-120 DEN 217	ITALIAN	6349 A 5 MINTEF 130-220 SAV 245 KLAUSENBURGE PLUS ONE HR *
3601 K 5 MTWTHF 130-220 DEN 205 FREN 102 ELEMENTARY 3603 A 5 MTWTHF 830-920 DEN 206	PLACEMENT REQUIRED FOR 100 LEVEL ITALIAN: THS COURSE REQUIRES THAT STUDENTS BE PLACED EITHER	ROM 490 SENOR ESSAY > 6350 A 2 ARR
3604 B 5 MYNTHE 930-1020 DEN 217 3605 C 5 MTWTHE 1030-1120 DEN 217 3606 D 5 MTWTHE 130-220 DEN 206 3607 E 5 MTWTHE 130-220 DEN 217 3608 F 5 MTWTHE 130-1220 DEN 217	BY EXAM OR BY COURSE PREREQUISITES. PERSOD I REGISTRATION OPEN TO STUDENTS IN 102 SPRING QUARTER ATTENDANCE IN 100 AND 200 LEVEL COURSES REQUIRED TO MAINTAIN REGISTRATION.	ROM 518 LANGUAGE TEACH METH S391 A 2 TH 330-520 DEN 317 BRANDLX WIGENS 118 A FOREIGN LANGUAGE TEACHING METHODOLOGY
FREN 103	NO OVERLOADS FOR 100 AND 200 LEVEL COURSES. ITAL 101 ELEMENTARY 4235 A 5 MTWTHF 830-920 SAV 151 4236 B 5 MTWTHF 930-1020 SAV 151 4237 C 5 MTWTHF 1030-1120 SAV 151 4238 D 5 MTWTHF 1130-1220 SAV 151	ROM 631 PROBS IN ROMAN LENG 6352 A 5 TTH 330-520 SMI 113 ZAGONA,K W/LING 531 A PLUS ONE HR *
3615 G 5 MTWTHF 130-220 DEN 310 3616 H 5 MTWTHF 230-320 DEN 310 FREN 121 RENCH IMMERSION 3617 A 5 MTWTHF 830-920 THO 335 LEONIM	4239 E 5 MINTHF 1230-120 SAV 151	ROM 590 SPEC SMARR & CONFER > 6353 A 1-10 ARR - 6 EC PDL C252
FREN 201 NTERMEDIATE 3618 A 5 MINTHE 830-920 LOW 222 3619 B 5 WINTHE 930-1020 LOW 205	TTAL 201 INTERMEDIATE 4243 A 5 INTWTHE 930-1020 LOW 201 4244 B 5 INTWTHE 1230-120 SAV 146	ROM 600 HOEPHONT STDY/RSCH > 6354 A 1-9 ARR CR/NC ONLY EC PTJ. C252
3820 C 5 MTWTHF 1130-1220 LOW 201 FREN 202 NTERMEDIATE	1TAL 301 ADV SYNTAX & COMP 4245 A 3 MWF 930-1020 THO 217	ROMANIAN
3621 A 5 MITWITHF 1230-120 LOW 220 FREEN 200 NITERMEDIATE	ITAL . 327 ADV CONVERSATION 4246 A 2 TTH 930-1020 THO 215	NAMAMINIA
3622 A 5 MINTHE 1130-1220 LOW 205 3623 B 5 MINTHE 1230-120 THO 211		RIGH 401 ELEMENTARY ROMANGAN 5 MTYTHF 130-220 SMI 105 PROCAR W/ROMAN 401 A
S025 A	ITAL 404 SURV OF ITALIAN LIT 4248 A 5 MW 1030-1220 BLM 308 YOMELLD PLUS 1 HR ** M TALIAN	RBER 404" ADV ROMANSAN 6348 A 5 MITTITE 1230-120 SAV 131 PROCAR W/ROMAN 404 A
(1 4 Million \$550.53PA POLI PAR	.	***************************************

DEPT COURS SLN SECTION SPEC CODE	E N CRD	TITLE Day Consments	TENE	BLDG ROOM	I INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE Day Time Comments	BLDG ROOM	I INSTR	DEPT SLN SPEC CO	Course Section De	CRD	TITLE DAY COMMENTS	TIME S	BLDG ROO	M INSTR
		SPA	NISH			SPAN 6740	322 Å	3	HISPANIC CLTR STDS MINF 1130-1220	MUE 155	GEIST,A	SCAND 6398		3	SCAN SPEC	230-420	THO 231	SJAYKJ
• PLACEMENT REC	QUIRED FO	R 100 LEVEL S	Panish This			SPAN	352	3	FICTION 930-1020	10W 112	DETEDEEN E	>6399	8	3	W/PB AF 5	330-550 37 A	PAR 206	ELIASONL
COURSE REQUIRES						6741	A ••••	3		TOM 113	PETERSEN,S				EC RAI 318 NEW EURO	3		
 BY EXAM OR BY PERIOD I REGIST 		•				SPAN > 6742 W	390 A	2-6	SUPERVISED STUDY ARR EC POL C252	• •		SCAND			TA WORKS			
SPRING QUARTER						SPAN	403		EVOLUTION SPAN LANG		•	6400 %	A	1	T CR/NC ON	130-220 LY	THO 231	STECHER HANS
ATTENDANCE IN TO MAINTAIN REG			OURSES REQU	IRED		6743		5	NW 130-320 Plus one hr *	THO 118	ZAGONA,K	SCAND				T STDY/RSCH		
• NO OVERLOADS			L COURSES			SPAN	417		LIT 1940 TO PRESENT		•	>6401	A	1-9	ARR CR/NC ON	LY.	• •	
SPAN 101		ELEMENTARY					Ä	5	NW 130-320 PLUS 1 HR *	SAV 243	GEIST,A	SCAND			MASTERS 1	THESIS		
6588 A 6689 B >6690 C	5 5 5	MUAUHE	830-920 830-920 830-920	LOW 111 LOW 114 LOW 116		SPAN	466		CHCC LIT FICTION .			>6402	٨	1.9	ARR CR/NC ON	LY	•	
	,	EC POL C252 SPECIAL TUT	2	TOW 110	1	6745	٨	5	TTH 1130-120 PLUS 1 HR •	MOR 219	FLORES,L	SCAND				DISSERTATIN		•
6691 D 6692 E	5 5	MTWTHF	930-1020 930-1020	LOW 111 LOW 114		SPAN	484		CONTEMP LAT AM LIT	100 010	001104.5	>6403	Α	1.9	ARR CR/NC ON EC RAI 305		• •	
6692 E 6693 F 6694 G 6695 H	5 5 5	MINTHE	830-920 830-920 930-1020	LOW 117 LOW 112 LOW 116		>6746	٨	5	TTH 1130-120 PLUS 1 HR *	LOW 219	UNANCE	-				<u></u>	·	
6696 I 6697 J 6698 K	5	MTWTHF	1230-120 1030-1120	LOW 111 LOW 111		SPAN > 6747	490 A	2.5	HONORS SEMENAR						D/	ANISH		
6699 L	5	mtwihe	1130-1220 1130-1220	LOW 111 LOW 114		H	•		EC POL C252			DAN	101		FIEMENTA	RY DAMSH		
>6700 M	-5	MTYTHF EC PDL C25: SPECIAL TUT		LOW 114		SPAN > 6748	499 A	1-5	SPEC TOPICS ARR			2450		5		930-1020	LOW 118	
6701 N 6702 O	5	MIMINE	130-220 1230-120	LOW 111 LOW 114		-			EC POL C252			DAN 2451	300 A	5	STDY DAN	LANG&UT 1030-1120	THO 217	STECHER HANS
6703 P 6704 Q	5	MITWITHE	130-220 930-1020	LOW 114 LOW 117		SPAN 6749	510 A	5	SPAN TEACH METHODS TTH 330-520	THO 215	STROZER,J	DAN	490	-		D READING		
6705 Ř 6706 S 6708 U	5 5 5	MIWTHE	830-920 230-320 700-840 PM	LOW 115 LOW 111					CR/NC ONLY Plus one hour •			>2452		VAR	ARR EC RAI 318	•	• •	STECHER HANS
6709 V	5		230-320	LOW 114		SPAN > 6750	590	1 10	SPEC SAINR & CONFER ARR									
SPAM 102 6710 A	5	ELEMENTARY MITWITHE	1030-1120	LOW 116		70/30	^	1-10	EC POL C252	•	:				FII	NNISH	_	
6711 B 6712 C	5	MTWTHF	1130-1220 1030-1120	LOW 116 LOW 117		SPAN 6751	592 A	5	LIT PROB-RENAIS NW 330-520	LOW 216	SHIPLEY G	FINN	101		FINNISH			
6713 D 6714 E 6715 F	, 5 5 5	MTWTHE	1130-1220 130-220 830-920	LOW 117 LOW 116 LOW 118				•	Plus 1 Hr.* Libro de Buen Amor			3529	A	5	MTWTHE	1230-120	RAJ 105	DUBOIS,T
6716 G 6717 H	Š.	MITWITHE	1030-1120 130-220	LOW 112 LOW 115		SPAN	600		INDEPNONT STDY/RSCH						NOR	WEGIA	N	
SPAN 103		ELEMENTARY	,			> 6752	Α.	1-9	ARR - CR/NC ONLY EC PDL C252	• •								
6718 A 6719 B	5 5	MTWTHE	1230-120 1130-1220	LOW 116 LOW 115					EC PIA C232			>5305 >5306	101 A B	5 5	ELEM NOR MTWTHF MTWTHF	930-1020 1030-1120	LOW 220	
6720 C 6721 D 6722 E	5 5 5	MIWIHE	1230-120 930-1020 1130-1220	LOW 117 LOW 112 LOW 112	GONZALEZJ			•	SCANDINAVI	AN				•			LON 217	
6723 F 6724 G	5	MIMIHE	130-220 1230-120	LOW 117 LOW 112	WANTEL .	SCAND	100		INTRO SCAND CULTURE		•	NORW 5307	201 A	5	SECOND-YI MTWTHF	930-1020	LOW 222	
6725 H 6726 I	5	MTWTHF MTWTHF	1030-1120 1230-120	LOW 115 LOW 115			Ä	2	TTH 1230-120	PAR 108	•	NORW	303			ONV & COMP		0711100000711
6727 J	5	MINTHE	130-220	LOW 112		SCAND 6388	230 Å	3	INTRO TO FOLKLORE MWF 1130-1220	CM/U 120	DUBOIS,T	5308	A	2	тин .		LOW 113	SEHMISDORF,H
SPAN 104 >6728 A	5	INTEN SPAN	1030-1120	LOW 205		%			W/C LIT 230 A			NORW 5309	311 A	.3	Drama Afi Myf	TER IBSEN 1030-1120	LOW 218	SEHWSDORF,H
		EC POL C25				SCAND 6389		3	ANDERSEN FARY TALE NMF 1230-120	SM0 102	STECHER HANS	NORW				D READING		
SPAN 201 6729 A 6730 B	5 5		E 830-920 930-1020	LOW 219		SCAND			IBSEN PLAYS	A	A1111111	>5310	٨	VAR	ARR EC RAI 318	3	• •	sjaviku Sehmisdorfih
6731 C	5	MIWHE	1130-1220	LOW 106		6390	٨	2	TTH 1230-120 BSEN AND HIS MAJOR PLAYS IN ENGLISH	SMI 102	SJAVIK,J		 -		SW	EDISH	*	
SPAN 202 6732 A	5	INTERMEDIAT	TE 1030-1120	L(IW 222		SCAND	217		MSTRPCES SCAND LIT									
SPAN 203	•	INTERMEDIAT				6392	Ä	3	MMF 1130-1220	THO 325	WARMEL	SWED > 6926	101 A	5		RY SWEDISH 930-1020	THO 235	
6733 A 6734 B	5 5		1130-1220 830-920	CUK 220 THO 334		SCAND > 6394		5	SENDOR ESSAY ARR			>6927 >6928	В	5	MIWTHE	1030-1120 1130-1220	LOW 220	
SPAN 301	•	GRAKIYAR &				W		-	EC RAI 318			SWED			SECOND-YE	AR SWED	*	
6735 A 6736 B	3	MAF	930-1020 930-1020	MEB 237 EEB 318	yarbro-bejar Petersen.s	SCAND > 6395		1-5	INDEP STUDY/RSRCH ARR			6929		5			THO 335	gavel-adams
SPAN 302		GRANIMAR &	LEXICON				•••		EC RAI 318			SWED 6930		2	ADV SW CO	930-1020	SIG 134	WARNE,L
6737 A	3	MAYF	1230-120	MEB 234	OHARAE	SCAND 6396		2	LANGUAGE TEACH METH TH 330-520 W/ASIAN 518 A	DEN 317	BRANDL,K	SWED			SWED SHO			
SPAM 303 6738 A	4	STYLESTICS &	COMP 1030-1120	LOW 118	STEELE,C	•			FOREIGN LANGUAGE TEACHING METHODOLOGY	,		6931		3	MWF	930-1020	LOW 218	WARKEL
SPAN 321		RATRO LITRAS				SCAND			SCANDINAVIAN POETRY			\$WED >6932	490 A	VAR	SUPERVISE ARR	D READING		WARKEL
6739 A	3	WAF		SAV 243	SHPLEY,G	6397		5	M 330-520	LOW 219	ROSSEL,S	%			EC RAI 318	3		GAVEL-ADAMS
					'													

								UM	IN QUAK	IEK	1992								
DEPT SLN SPEC CO	COURSE SECTION DE		TITLE DAY TIME COMMENTS	BLDG ROOS	M INSTR	SUN SPEC CO	Course Section De	CRO	TITLE Day time Comments	BLDG ROOM	# INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day Comments	TIME	BLDG	ROOM	INSTR
	S	LAV	C LANGUAG	ES & 1	LIT	RUSS 6376	321 A	5	LIT&CULT TO 1700 MTWTHF 1030-1120	THO 119	HANEYJ				soc	OLOG	Y		
SLAVC > 6483		1-9	INDEPNONT STDY/RSCH ARR EC SMI M253 GR ONLY			RUSS 6377 W 6378	401 AA BA	5 5	ADVANCED RUSS TWTHF 830-920 M 830-920 TWTHF 930-1020 M 930-1020	THO 118	POLACKZ	SOC 6508	105 A	5	SOCLGY BU MTWTHF W/AFRAM 1	1030-1120	DEN	216	BLACICA
SLAVC > 5484		1-9	DOCTORAL DISSERTATIN ARR EC SAU M253 GR ONLY			RUSS 6379		5	TOLSTOY MINTHF 1130-1220 EC II SEE PROF KONKOK	SMI 211	KONICK,W	50C 6509 6510	110 A 8	5	SURVEY SO MITWITHF FR II MITWITHF W/SOC 110	830-920 930-1020	SAV SAV		
			BULGARIA	N		RUSS 6381 RUSS	451 A 439	5	STRUCTURE OF RUSS MITWITHF 1230-120 DRECTED STUDY/RSCH		AUGEROT,J	6511	С	5	FR II	1130-1220	WFS	201	
BULGR 1824		5	ELEM BULGARIAN MTWTHF 130-220 TO BE OFFERED ONLY IF	THO 119		>6382	A	1.5	ARR SAR M2538 U/GR ONLY	• •		6512 W 6513		5 5	MTWTHF FR II MTWTHF FR II	830-920 1230-120	SAO Sav		
			VISITING INSTRIS AVAILABLE			RUSS 6383		2	GRAD RUSSIAN LANG TTH 1130-1220	THO 215	DOMENT G	>6514	F	5	MTWTHF W/SOC 110 EC LEUROC FRESHMAN	1.	SAV	249	
			CZECH			RUSS 6384 RUSS	568	5	RUSS LIT 1890-1917 TTH 230-420 SYTRO LIT ANALYSIS	THO 235		>6515	G	5	GROUP STU	DENTS ONLY 1130-1220 C	WFS	201	
CZECH 2437		5	ELEMENTARY CZECH MTWTHF 130-220 TO BE OFFERED ONLY IF VISITING INSTR IS	THO 134	·	6385 RUSS > 6386	630	2	W 230-420 INDEPNIENT STDY/RSCH ARR	THO 202	KAPETANIC.D	6516	U	5	FRESHMAN	INTEREST DENTS ONLY 700-920 PM	SAV	249	
			POLISH						EC SMI M253 GR ONLY			SOC 6517	240 AA	5	INTR SOC P	1230-120	JHN	101	SCHMITTE
POLSH	401		ELEMENTARY POLISH		.			S	ERBO-CROAT	TIAN					MAF FR/SO 1 FR II EC D	930-1020	SAV	125	
6010		5	NTWTHF 130-220 TO BE OFFERED ONLY IF VISITING INSTRIS AVAILABLE	THO 135		SER C 6404		5	ADV SERBO-CROATIAN MTWTHF 1230-120	BLM 308	KAPETANCO.	6518	AB	5	MONT TTHE FR/SO I FR II	1230-120 930-1020	aha Sav		SCHWITT,D
		-	ROMANIAI	N					SLAVIC		· · · · · ·	6519	AC	5	EC II Name Name	1230-120 1030-1120	JHN Sav		SCHWITD
ROMN 6358		5	ELEMENTARY ROMANIAN MITWIFF 130-220	SMI 105		SLAV > 6478 %	498 A	3-9	SENR HONORS THESIS ARR CR/NC ONLY	•*		6520	AD CA	5	FR/SO I FR II EC EI NAMF TTHF	1230-120 1030-1120			SCHWITT,D
••••		•	W/ROWN 401 A TO SE OFFERED ONLY IF VISITING INSTR IS ABALASIE			SLAV >6479	499 A	1-5	DIRECTED STUDY/RSCH ARR EC SMI M253 U/GR ONLY	• •		6521	AF .	5	FR/SO I FR II EC EI MONF	1230-120			SCHMITT.D
ROMN 6359	404 Å	5	ADV ROMANIAN MITHTHF 1230-120 WYREN 404 A TO BE OFFERED ONLY F VISITING INSTR IS	SAV 131		SLAV 6480	518 A	2	LANGUAGE TEACH METH TH 330-520 W/GERM 518 A FOREIGN LANGUAGE TEACHING METHODOLOGY		BRANDLK		~		TTH F FR/SO I FR II EC II	1230-120: 930-1020	SAV	125	
			RUSSIAN			SLAV 6481	560 A .	5	HST SUR COMMON SLAV WF 230-420	THO 334	COATS,H	SOC 6523	241 AA	5	SOCIAL INTO MAYE MAYE	RACTION 1230-120 1130-1220		249 125	KARP
RUSS	101		FRST-YEAR RUSSIAN			SLAV 6482	551 Å	5	HIST EAST SLAV LANG TTH 230-420	THO 202	COATS.H	6524	AB	5	EC II NYMF MITTH EC II	1230-120 1130-1220	SAV	249 125	KARP
6360 6361 6362 6363 6364 6365	A	5 5 5 5 5	MITWITH 830-920 MITWITH 930-1020 MITWITH 930-1020 MITWITH 930-1020 MITWITH 1030-1120 MITWITH 1030-1120	THO 235 SAV 142 CMU 232 CMU 228 THO 135 SIG 223		SO JU >6502			RESEARCH IN SO/JU ARR	STICE	·	50C 6525	271 M	5		1130-1220 830-920 MRT COURSE	KNE Den	130 312	BRIDGES.G
6366 6367	H	5	MTWTHF 1030-1120 MTWTHF 1130-1220	SIG 224 SMI 109					EC SMI 203 MJ ONLY			6526	A8	5	SEE ENGL I FR ONLY I MAYE TTH	1130-1220 830-920	KINE Den	130 313	BRDGES.G
RUSS 6369 6370	AA	5 5	SECOND-YEAR RUSS MTH 930-1020 TWF 930-1020 MTH 930-1020 TWF 930-1020 MTH 1030-1120	SMI 309 SMI 309 SMI 309 SMI 112	HOLDSWORTH,N	6503 6504	Ā	5 5	MJ/SR ONLY		PENDLETON,M PENDLETON,M	6527	AC	5	SEE ENGL I FR ONLY II . MAYE TTH	MRIT COURSE 198 1130-1220 830-920	KNE	130	SRIDGES.G
6371 6372		5 5	MTH 1030-1120 TMF 1030-1120 MTH 1030-1120 TMF 1030-1120	S&1 309 S&1 309	HOLDSWORTH,N HOLDSWORTH,N	50 JU 6505		3	ORG WHITE COL CRIME W 630-820 PM MJ ONLY	SM3 304	WALSH,M	6528	AD.	5		arrit course		•	BRIOGES.G
RU\$\$ 6373	A	5	INTERMED RUSSIAN MTWTHF 1130-1220	CMU BOO4	ı ,	SO .IU 6506		5	CORRECTIONS TTH 230-450 W/SOC 473 A	SAV 211	VON CLEVELE				TTH OPTL LINK I SEE ENGL I FR ONLY II	830-920 Mrst Course 198	RAI	109	
6374 RUSS 6375	304	1	READ/TRANS RUSS ENG T 1230-120 CRINC ONLY		KESTJ	\$0.fU >6507		1-5	READINGS IN SO/JU ARR EC SAJ 203 AU ONLY			6529	Æ	5	MKF TTH OPTL LINK I SEE ENGL I FR ONLY II	1130-1220 830-920 WRIT COURSE 198	KNE Rai	130 116	BRDGES,G

DEPT SLN	COURSE	CRD	TITLE DAY TIME	BLDG ROOM INSTR	DEPT Sun	COURSE SECTION		TITLE TIME	BLDG ROOM	. 1	DEPT	COURSE SECTION	CRD	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR
SPEC CO		_	COMMENTS		SPEC COO > 6548		5	COMMENTS MAY 1130-1220	KNE 130	BRIDGES,G	SPEC CO	428		PRIN OF STUDY DESGN		-	
6530	Æ	5	OCIOLOGY (c MMF 1130-1220 TTH 930-1020	KNE 130 BRIDGES,G				TTH 1030-1120 OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II	BLD 286		6570	٨	3	TTH 100-220 GR ONLY OTHERS BY PERM	. SM 4	309	BECKERH
6531	AC.	5	OFTL LAX WAT COURSE SEE ENGL 198 FR ONLY II	KNE 130 BRIDGES,G	6549	AY	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MYF 1130-1220 TTH 830-920	KNE 130 BLM 304	BRIDGES,G	80C 6571	442 A	3	PUBLIC OPPRION TTH 130-250	SMI	404	LANG,K
••••		•	TTH 930-1020 OPTL LINK WRIT COURSE SEE ENGL 198	RA 121	\ etta			OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II		propertie o	SOC 6572	469 A	5	SOCIAL RELATIONSHIP MTWTHF 830-920 SOC MJ I	241	407	NC WELLAMS
>6532	AH	5	FR ONLY 8 MAY 1130-1220 TTH 930-1020 OPTL LINK KRIT COURSE SEE ENGL-198	KNE 130 BRIDGES,G BAG 106	>6550	ĸ	5	NWF 1130-1220 TTH 1130-1220 OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II	BLD 392	DKDASS/G	SOC 6573	450 A	.5	WOMEN FAM 3RD WORLD MITWITH 1130-1220 W/SS 450 A	MEB	242	NEUHOUSERK
6533	AI	5	FRESHMAN INTEREST GROUP STUDENTS ONLY	KNE 130 BROGES,G SAV 241	6551	Al	5	FRESHMAN INTEREST GROUP STUDENTS ONLY MNF 1130-1220 TTH 1230-120	KNE 130 THO 334	BRIDGES,G	> 6574	В	5	SOC MJ I MTWTHF 1130-1220 W/SOC 450 A SOCIOLOGY INTEREST GROUP STUDENTS ONLY	MEB	242	NEUHOUSERUK
6534	AJ .	5	OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II MAYF 1130-1220	KNE 130 BRIDGES,G	6552	A2	5	OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II MARF 1130-1220	KNE 130	BRIDGES,G	SOC 6575	458	5	EC/DC SAV 210 POLITICAL SOCIOLOGY MITWIFF 930-1020	M ni	D00E	BURSTEINUP
			WIF 930-1020 OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY B					OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II	PAR 305		SOC	472		SOC MU I JUVENILE DELINONCY			
6535	AK	5	WF 930-1020 OPTL LINX WRIT COURSE SEE ENGL 198	KNE 130 BRIDGES,G MUS 219	SOC 6553	328 A	5	METH SOCIOL RESPICH MINTHF 930-1020 SOC MJ I	PAR 306	GUESTA	6576 SOC	A 473	5	SOC/SO JU MU I CORRECTIONS	SAV	216	WEIS,J
6536	AL .	5	FR ONLY II MWF 1130-1220 WF 930-1020 OPTL LINK WRIT COURSE SEE ENGL 198	KNE 130 BRIDGES,G MEB 248	6554	В	5	SOC/SO JU MU RJA MTWTHF 1030-1120 SOC MU I SOC/SO JU MU RJA	SM 105	NC CANN,J	6577		5	TTH 230-450 W/SO JU 473 A SOC MJ I	SAV	211	
6537		5	FR ONLY II	KNE 130 BROGES,G MLR 3028	SOC 6555	331 A	5	POPULATN & SOCIETY MINITHF 830-920 SOC MJ I	SAV 211	MC CANN,J	SOC 6578	481 A	5	ISSUES ANALYTIC SOC TITH 130-320 W/SIS 490 A REVOLUTION & SOCIAL CHANGE SOC MU I	SAV	241	SPOHNW
6538		5	MMF 1130-1220 MF 830-920 OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY #	**	>6556		24	TUTORING SOCIOLOGY ARR - CR/NC ONLY	• •	SCHMITT,D	SOC 6579	485 A	3	HUM FAM SYSTEMS TTH 830-950 W/ANTH 486 A SOC MU I	DEN	212	VAN DEN BERG
6539	AO .	5	WF 830-920 OPTL LINK WRIT COURSE SEE ENGL 198	KNE 130 BREDGES,G DEN 313	6557	_	5	THE FAMILY MITWITH 830-920 SOC MU I NO FR	SMI 304		SOC >6580 H	496 A	5	H-SENIOR SEMENAR TTH 830-950 HONORS SEMENAR	SAY	132	WAGERL
6540	AP	5	FR ONLY II MAYF 1130-1220 MF 830-920 OPTL LINX WRIT COURSE SEE ENGL 198	KNE 130 BRIDGES,G DEN 312	>6558	5	5	MITWITH 830-920 EC/DC SAV 210 SOCIOLOGY INTEREST GROUP STUDENTS ONLY	SM1 304	29 Å	50C > 6581	499 A	2-5	UNDERGRAD RESEARCH ARR CRANC ONLY		•	
6541	Ą	5	FR ONLY B MWF 1130-1220 TTH 830-920 OPTL LINK WRIT COURSE SEE ENGL 198	KNE 130 BRIDGES,G AND 223	SOC 6560 W	356 A	5	SOCIETY & POLITICS MITWITHF 930-1020 W/POL S 356 Å SOC MU I	PHY 152	NEUHOUSERX	>6582	8	2	EC SAV 210 TTH 1230-120 CR/NC ONLY EC/DC SAV 210 SOCIOLOGY INTEREST	RAI	107	
6542	AR	5	FR ONLY # MANF 1130-1220 TTH 830-920 OPTL LINK WRIT COURSE SEE ENGL 198	KME 130 BREDGES,G MEB 238	SOC 6561	362 A	5	AMER RACE/ETHIN RELS MTWTHF 930-1020 W/AES 362 A	SIG 323	BLACKA	6583	C	2-5	Group Arr Internskip	•	•	
6543	AS	5	FR ONLY B	KNE 130 BRIDGES,G AND 008				SOC MUI NEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	;		50C 6584	501 Å	2	PROSENTIAR M 130-320 CR/NC ONLY	SM0	313	SCHMARTZP
>6544	AT	5	SEE ENGL 198 FR ONLY # LAWF 1130-1220 TTH 1130-1220	KNE 130 BRIDGES,G RAI 116	6562		5	SOC/SO JU MJ I		CRUTCHFIELD	SOC 6585		3	DEM & ECOL M 330-520 GR ONLY OTHERS BY PERM	SAV	151	HRSCHMANLC
			OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II FRESHMAN INTEREST GROUP STUDENTS ONLY		6563 6564		5	SOC/SO JU MAI I		CRUTCHFIELD	50C 6586	514 A	3	THEOR IN SOC PSYCH T 330-520 GR ONLY	SMI	311	COOKJK
6545	ÄU	5	MAYF 1130-1220 TTH 1030-1120 OPTL LINK WART COURSE SEE ENGL 198		6565	AD OA	5	SOC/SO JU MJ I MWF 1030-1120 TTH 1130-1220		CRUTCHFIELD	SOC 6587		3	OTHERS BY PERM CHING PATRINS FAM ORG .T 130-320	CAV	125	COLMUSTY D
6546	AV	5	FR ONLY B	KNE 130 BRIDGES,G ARC 021	>6566	401 A	5	SOC/SO JU MJ 1 SPECIAL TOPICS MW 130-320	RAI 107	BURSTEINP		552	3	SMAR COMP RACE RITH T 330-520			VAN DEN BERG
6547	AW	5	SEE ENGL 198 FR ONLY II MAF 1130-1220 TTH 1030-1120	KNE 130 BRIDGES,G THO 331	>6567 W >6568	8	5	TTH 1030-1220 EC SAV 210 SOCIAL PERSUASION TTH 130-320	SAV 132 SAU 305	WAGERL	SOC 6589	574 A	3	SMAR MITH CREARL RES M 130-320	RAI	109	Weis,j Becker,h
			OPTL LINK WRIT COURSE SEE ENGL 198 FR ONLY II					EC.SAV 210 SOCIAL PSYCHOLOGY: A BEHAVIORAL APPROACH	ı	•	SOC 6590		3	SP TPCS THRY & HST TH 130-320	SAV	132	JEPPERSONA
					SOC > 6569		5	FLDWK-OBS & INTERVW TTH 230-450 EC SAV 210	\$24 309	BECKERH	SOC > 6591	600 A	1-9	INDEPNONT STDY/RSCH ARR - CR/NC ONLY	•	•	

							A	IU I I	JM	N QUAK		1	1992						
•	DEPT SLN SPEC CO	COURSE SECTION XE	CR0	TITLE DAY TIME COMMENTS	BLDG ROOM	A INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG R	00%	INSTR	DEPT SUN SPEC COO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROO	OM ENSTR
			S	OCIOLOGY (c	ont.)		SPHSC 6823 W	391 AA	14	PRACTOM IN AUDIOLGY ARR ARR	: :		SANBORIN,E	SPHSC 6845	552 AA	1-9	ADV PRACT SPCH MGMT W 130-220 ARR	SWS 034	OBLAKS
	SOC > 6592	700 A	1-9	MASTERS THESIS ARR CR/NC ONLY			SPHSC 6824	4 01 A	4	CR/NC ONLY NEUR BASES SP LANG MWF 800-920	EGL O	01	STRAND.E	6846	SA	1-9	CR/NC ONLY MGMT CUN PROCESSES ARR ARR CR/NC ONLY	::	OBLAK,S
	SOC > 6593	800 A	1.9	DOCTORAL DISSERTATIN ARR CRANC ONLY			SPHSC 6825	410 AA	4	PSYCH PHYS AUD MW 130-250	SWS 0	32	Burns,e	6847	CA	1-9	MGMT CHILD LANG UI T 230-320 ARR CR/NC ONLY	SWS 03	5
	s	PEEC	H /	ND HEARIN	G SCII	ENCES	SPHSC 6826	415 A	3	F 130-320 SPCH ACOUST PERCEP TH 130-350	SWS 0		KIRA P	6848	DA	1.9	MGMT STUTTERING ARR ARR CR/NC ONLY	::	
	SPHSC	100		VOICE&ARTIC IMPROV		•	SPHSC	420	•	INSTRIA SPC&HRING SCI	3113 4	J.		6849	EA	1.9	MGMT ADV ADULT SPEECH ARR ARR		OBLAKS
		A	3	MMF 930-1020 FOR NATIVE SPEAKERS MMF 1130-1220 FOR NATIVE SPEAKERS		Stoel-Gammon Stoel-Gammon	> 6827	<u> </u>	3	TTH 800-920 EC EGL 205	SWS 0	38	WILSON, W	6850	FA	1.9	CR/NC ONLY MGMT ADV CHILD SP	SWS 03	S ALARCONIN
	SPHSC	111		AKER ENGLISH SOUNDS			SPHSC 6828	430 A	3	NATURE OF STUTTERING NAME 1130-1220	SWS 8	012	PRINS,D	***			CRANC ONLY Mighet Neuro dis I & II	A3	
	6803	M.	2	T 830-920 TH 830-920 W/SPHSC 111 BA CR/NC ONLY	EGL 001 EGL 001	STOEL-GAMMON	SPHSC 6829	431 A	4	LANG DISORDRS CHLDN TTH 930-1110	SWS 0	38	CARPENTERR	6851		1-9	W 1230-220 ARR CR/NC ONLY NGMT YOCE	SWS 03	
	6804	BA	2	FOR NON-NATIVE SPEAKER T 830-920	EGL 001 SWS 038	STOEL-GAMMON	SPHSC >6830	451 A	1-10	PRACT IN SCHOOLS				6852	ia .	1-9	ARR ARR CR/NC ONLY	: :	ALARCONIN
				W 830-920 W/SPHSC 111 AA CR/NC ONLY FOR NON-NATIVE SPEAKER				•	1-10	CR/NC ONLY EC EGL 205 SPEECH PATHOLOGY							MGAIT AUGMENTATIVE CONSMUNICATIONS		
	6805	CA	2	T 830-920 F 830-920 W/SPHSC 111 BA CR/NC ONLY	EGL: 001 SWS 038		6831	8	3	ARR CR/NC ONLY AUDIOLOGY	• •		FOLSOM,R	SPHSC > 6853	559 A	1-9	PRE-INTERNSHP ARR - W/SPHSC 601 A CR/NC ONLY	• •	SAMBORN_E
	SPHSC 6806	201 A	5	ANAT SPCH HEAR MECH MTWTHF 1130-1220	EGL 001		SPHSC > 6832	499 Å	1-5	UNDERGRAD RESEARCH ARR EC EGL 205			• .	>6854	С	2	EC SWS 106 AUDOLOGY ARR CR/NC ONLY	•	
	SPHSC 6807	300 AA	5	SPEECH SCIENCE TWTHF 930-1020 N 830-920	KNE 220 SWS 038	COOKERH		502 A	2	ADVANCED ANATOMY ARR CRUNC ONLY				>6855	D	Í	EC EGL 205 COS ARR CR/NC ONLY		ALARCONIN
	6808	AB	5	MON MU ONLY TWTHF 930-1020 M 930-1020	KINE 220 SWS 038	COOKERH				EC EGL 203							EC SWS 173 DIDACTIC FOR INTERNSHIP		
	6809	AC.	5	NON MJ ONLY TWTHF 930-1020 M 1030-1120 NON MJ ONLY	KNE 220 SWS 038	COOKERJH	SPHSC 6834 6835	504 A B	3	RS MTH SPC&HRNG SCI MNF 930-1020 MMF 1030-1120			MINIFIE,F MINIFIE,F	>6856	\$	2	ARR - CR/NC ORLY EC SWS 173 SLP	•. •	ALARCONIN
	6810	AD .	5	TWTHF 930-1020 M 1130-1220 NON MJ ONLY	KNE 220 SWS 038	COOKERH	SPHSC 6836	512 A	3	AUDITORY SYSTEM DEV			WERNER,L	SPHSC	568		SMAR SP-LANG DWLPINT		
	6811	Æ	5	TWTHF 930-1020 M 1230-120	KNE 220 SWS 038	COOKERH		519	•	SMAR SPCH SCIENCE				6857	Ă.	2	ARR Substance abuse Disorders	• •	COGGENS,T
	6812	AF	5	NON MJ ONLY TWTHF 930-1020 M 130-220	NONE 220 SWS 038	COOKERH	6837	Ä	2	ARR TO BE ANNOUNCED	• •		COOKER,H	SPHSC	5 63		SMRR SPCHLANG PATH		
	6813	AG	5	NON MJ ONLY TYTHE 930-1020 M 230-320 NON MJ ONLY	KME 220 SWS 038	COOKERH	SPHSC > 6838	538 A	5	ASSESS UNG INP CHILD WITH 1230-250	SWS B	012	COGGINS,T	6858	<u>~</u>	2	TF 1230-120 ALTERNATIVE SERVICE DELIVERY	SWS 03	2 OLSWANGL
	6814	AH	5	TWTHF 930-1020 M 330-420 NON MJ ONLY	KNE 220 SWS 038	COOKER,H	contro	551		EC EGL 205 ADV PRACT SPCH EVAL				6859	В	2	ARR FOUNDATIONS OF EARLY INTERVENTION	• •	STONE,J
	SPHSC	303		LANGUAGE SCIENCE			SPHSC 6839		1-9	M 1230-220 T 930-1220	: :		COGGINS,X	SPHSC	570		ASSESS AUD DYSF I		
	6815		5	MRF 130-220 T 1230-120 TH 1230-120	EGL 001 SWS 067 SWS 067	STOEL-GAMMON				CR/NC ONLY EVAL COMM DIS I U SPEECH CLINIC				6850	W	5.	ARR ARR		
	6816	AB.	5	MMF 130-220 T 130-220 TH 130-220	EGL 001 SWS 067 SWS 067	STOEL-GAMMON	6840	AB	1-9		: :		COGGINS,K	SPHSC 6861		1	PROSEMINAR T 330-420 CR/NC ONLY	SWS 03	2 LABBAKJ
	SPHSC 6817		5	INTRO HEAR SCI MTWTHF 830-920	SWS 032	FOLSOMR	6841	BA	1-9	U SPEECH CLINIC ARR . M 100-450			COGGINS,T				AUDIOLOGY PROSEKINAR		
	SPHSC 6818	311	5°	SP SCI-SP PROD MTWTH 930-1020	SWS 032					T 1030-1220 CR/NC ONLY EVAL COMM DIS II	• •			SPHSC 6862	591 AA	1-9	ADV PRACTCM AUDLGY M 1230-120 ARR	SWS 03	2 LABIAKJ
	6819		5	F 930-1120 RECONSVENDED FOR MU MTWTH 930-1020	SWS 032 SWS 032		6842	88	1-9	COMRC ARR - M 100-450 T 130-420	: :		COGGINS,T	6863	BA	1.9	CR/NC ONLY USHC ASSESS M 1230-120 T 830-1120	SWS 03	2 Labiakj Thompsong
		-	-	F 230-420 RECOMMENDED FOR MJ	SWS 032		i.			CR/INC ONLY EVAL COMM DIS II COMRC				6864	68	1.9	CR/NC ONLY CDMRC PED ASSESS M 1230-120	SWS 03	2 LABIAKJ
	SPHSC 6820	٨	3		EGL 001	THOMPSON,G	6843	BC	1-9	ARR - 100-450 T 830-1020 CR/NC ONLY				/		-	W 930-120 CR/NC ONLY COMRCHI-RISK FOLLOW UP	•••••• •	FOLSOMER
	SPHSC 6821		3	DISORDERS OF ARTIC MW 1130-1250	SWS 8010	STOEL-GAMMON				EVAL COMM DIS II CDMRC				6865	CA	1-9	ARR ARR CR/NC ONLY	: :	SANBORRUE
	SPHSC 6822	332 Å	4	CLINICAL E ASSESS TTH 1230-220	SWS_ 038	STONEJ	6844	5	1-9	ARR CR/NC ONLY SP LANG SCREEN	•						AUR REHAB AD Plus Addtl Hrs		
							,												

						, <i>P</i>	יו טו	٦M	N QUAH	IEK	1992							
DEPT SLN SPEC CO	COURSE SECTION DE		TITLE DAY TIME COMMENTS	BLDG RO	OM ENSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	BLDG	ROOM	I INSTR
_	PEE	CH A	AND HEARIN	g sc	IENCES	SPCH 6757	140 A	5	ORAL INTERPRETATION MINUTHF 930-1020 EC EI SEE INSTR FIRST	RAI 109		SPCH 6777	270 Å	5	INT EMP RES SP COMM TTH 1030-1220 F 1030-1120 SPCH MU I	SAV RAI	341 121	PARKSM
6866	DA	1-9	ARR ARR CRANC ONLY AUR REHAB CH	• •	SANBORNE	6758	8	5	DAY OF CLASS MTWTHF 1030-1120 EC EI SEE INSTR FRST	SAV 313	· · · · ·	SPCH 6779		5	EC II ESSNITLS OF ARGUMENT MITWIFF 830-920	RAI	105	
6857	EA	1-9	PLUS ADDTL HRS M 1230-120 ARR CR/NC ONLY	SWS 03	2 LABAKJ	>6759	C	5	DAY OF CLASS . MITWITHF 1130-1220 EC EI SEE INSTR FIRST	RAI 105	30 Å	<i></i>		•	EC III SEE INSTRIFEST DAY OF CLASS MEETS COLLEGE STUDIES			
6868	GA	1-9	HEARING AIDS PLUS ADDITL HRS M 1230-120 ARR	SWS 03:	2 LABACI				DAY OF CLASS FRESHMAN INTEREST GROUP STUDENTS ONLY			6780	В.	5	PROGRAM REQUIREMENTS MITWITHF 930-1020 EC II SEE INSTRIFIEST	SAV	313	
6869	КА	1-9	CRANC ONLY PLUS ADOTL HAS * GENERAL ASSESS M 1230-120 W 130-420	SWS 03:	2 Lasiaru Folsomr	SPCH 6750	203 A	5	COMM IN THE CLASSRIA M 930-1020 TTH 830-1020 EC II SEE INSTR FIRST	RAI 107 RAI 107		6781	С	5	DAY OF CLASS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS MITWITH 1030-1120 EC II	SAV	153	
6870	u	1-9	CR/NC ONLY AER M 300-350 M 400-450	SWS 03:	2 THOMPSONG	SPCH 6761	220 M	5	DAY OF CLASS INTRO TO PUBLIC SPK TTH 930-1020	GUG 224	WADNI'K R				SEE INSTR FIRST DAY OF CLASS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS	3		
SPHSC	599		CR/NC ONLY INTRO GRAD PRACT RSCH PRACTICUM				·	•	MRRF 830-920 EC SI SEE INSTR FIRST DAY OF CLASS	RA 109		SPCH 6783	373 A	5	PRIN GROUP DISCUSSN MTWTHF 1130-1220	SAV	335	
>6871 SPHSC		YAR	ARR EC EGL 203 MOEPNONT STDY/RSCH	• •		6762	AS	5	TTH 930-1020 MWF 830-920 EC II SEE INSTR FIRST	GUG 224 RAI 116	WARNICK,B	SPCH 6784	412 A	3	ORAL INTERP FICTION MWF 1130-1220 EC II	RAI	109	POSTA
>6872	A	1-9	ARR EC EGL 203	• •		6763	AC	5	DAY OF CLASS TTH 930-1020 MWF 930-1020 EC II SEE INSTR FIRST	GUG 224 RAI 105	WARNICK,B	SPCH 6785	476 A	4:	MODESATH SPCH COMM MW 930-1120 MUIL EC EI SEE INSTRIFIEST	RAI	121	STEWARTJ
SPHSC > 6873		3-9	INTERNSHIP ARR W/SPHSC 555 A CR/NC ONLY EC EGL 106	• •	SAMBORNLE	6764	AD CA	5	DAY OF CLASS TTH 930-1020 MWF 930-1020 EC II	GUG 224 RAI 116	WARNICKB	SPCH 6786	496 A	3	DAY OF CLASS SPEC TOPICS SP CHU MARF 1230-120		121	Bosnatanji
>6874	S	3-9	AUD ARR W/SPHSC 555 A CR/NC ONLY	• •	ALARCON,N	6765	Æ	5	SEE BASTR FIRST DAY OF CLASS TTH 930-1020 ANYF 930-1020 EC 81	GUG 224 PAR 313	WARNICK,B	6787	8	5	REEDOM NOT TO SPEAK REEDOM NOT TO LISTEN TTH 1230-220 GENDER, CLUTURE & COMMUNICATION		332	ELIASOPHIN
SPHSC	602		EC SMS 173 SLP INTERN IN SCHOOLS			6766 H	AF	5	SEE INSTR FIRST DAY OF CLASS TTH 930-1020 MWF 1030-1120	GUG 224 RAI 105	WARNICK,B	>6788	С	5	TTH 230-450 EC RAI 104 CONSEURCATION THROUG SLIDE AND SOUND		105	LTZIUDYM
6875 %	Ä	3-9	ARR CRANC ONLY DOACTIC FOR CDS ARR			6767 H	AG	5	EC II SEE INSTR FIRST DAY OF CLASS TTH 930-1020 MWF 1030-1120		WARNICKB	SPCH > 6789	499 A	1-5	UNDERGRAD RESEARCH ARR EC RAI 205			A
SPHSC	700		CRANC ONLY COS MASTERS THESIS			>6768	AH	5	EC EI SEE INSTR FRIST DAY OF CLASS TTH 930-1020		WARNICK.B	>6790	8	1-5	M 230-350 EC RAI 104 RITERNEDIATE MEDIA RITERNSHP	RAI	104	LTZIUGTM
>6877	A.	1-9	ARR EC EGL 203	• •		Н			MAYF 1030-1120 EC III SEE INSTR'FIRST DAY OF CLASS	PAR 212		SPCH 6791	501 A	3	GRAD RES SPCH COM MNF 130-220 GR ONLY	RAI	114	PHILIPSENG
SPHSC > 6878		1-9	DOCTORAL DISSERTATIN ARR EC EGI. 203	• •		6769 H	A	5	FRESHMAN INTEREST GROUP STUDENTS ONLY TTH 930-1020 MWF 1130-1220 EC III	GUG 224 RAI 107	WARNOCKB	SPCH 6792		3	RHETORIC IN SOCIETY T 330-550 GR ONLY	RAI	114	WARMONE
	RTHENT R	ESERVES	THE RIGHT TO DROP STUDE	NTS WHO	ION	6770 H	AJ	5	MRYF 1130-1220 EC II	GUG 224 RAI 116	WARNICK,B	SPCH 6793	525 A	5	RHET CRITICISM MTH 330-520 F 330-420 GR ONLY	RAI RAI		PURCELLW
• • ₩051	CLASSES	REQUIRE	TING FIRST WEEK OF CLASSI PERMISSION TO ADD DURIN REMATION AVAILABLE RAI 20	G REGISTR	ATION	6771 H	AK	5	SEE INSTR FIRST DAY OF CLASS TTH 930-1020 MWF 1130-1220 EC II		WARNICK,B	SPCH 6794	560 A	5	SOCL SCI PERSPC CAGU TTH 130-320 GR ONLY	RAL	114	PARKS,M
SPCH 6753		5	SPCHLINDVOLSOCIETY MTWTHF 1030-1120	KNE 22		6772 H	AL.	5	SEE INSTR FIRST DAY OF CLASS TTH 930-1020 NOWF 1230-120 EC II	GUG 224 RAI 107	WARNICK,B	SPCH 6795		4	RES PROB SPCH CMU TTH 600-820 PM GR ONLY DISCOURSE ANALYSIS	SAV	142	BLACKA
SPCH 6754		5	MTERPERSONAL CANUM 830-920 WF 830-1020 EC II SEE INSTR FIRST	RAI 10 RAI 10		6773	AM	5	SEE INSTR FIRST DAY OF CLASS TTH 930-1020 MMF 1230-120 EC EI	GUG 224 RAI 109	WARNICK,B	SPCH > 6796 %	584 A	5	WAYS OF SPEAKING MWF 230-320 F 430-520 PM W/ANTH 584 A			PHILIPSENG
6755	8	5	DAY OF CLASS M 930-1020 TTH 830-1020 EC II SEE INSTR FIRST	SAV 24 SAV 24		6774	AN	5	SEE INSTR FIRST DAY OF CLASS TTH 930-1020 NWF 1230-120 EC III	GUG 224 RAI 116	WARNICK,B	SPCH > 6797	600 A	1-9	GR ONLY PROEPHONT STDY/RSCH	•		
6756	C	5	DAY OF CLASS M 1030-1120 TTH 1030-1220 EC III SEE INSTR PRST	RAI 10 RAI 10	7	SPCH	235		SEE INSTR FIRST DAY OF CLASS PARLIAMENTRY PROCED			>6798		1-9	EC RAI 205 GR ONLY ARR CR/NC ONLY EC RAI 205	•	•	
			DAY OF CLASS			6776	A A	3		RAI 109	BOSHAJIANJH				GR ONLY			

DEPT SLN SPEC CC	COURSE SECTION IDE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEP SLN SPE	COOE	SE	TITLE	BLOG ROOM PASTR		JURSE CTION CRD	TITLE Day time Considents	BLDG ROOM INSTR
	PEE	CH (COMMUNICA	TION (cont.)	STA 6	T 481 199 AA	5	INTRO MATH STAT TTH 330-510 W 230-320	SAY 249 SAY 335		٧	NOMEN STU	IDIES
SPCH > 6799		1.9	MASTERS THESIS		6	8A 00	5	W/ECON 481 AA TTH 330-510 W 330-420	SAV 249 SAV 335			ATTEND ALL REGULARLY S F THE QUARTER ARE SUBJ	SCHEDULED CLASS MEETINGS IFCT TO REING
70188	•	1.3	EC RAI 205 GR ONLY		6	01 AC	5	W/ECON 481 A8 TTH 330-510 W 430-520 PI W/ECON 481 AC	SAY 249 H SAY 335	• DROPPED A	IT THE DISCRE	TION OF WOMEN STUDIES. RELATED TO WOMEN STU	
SPCH >6800	800 A	1.9	DOCTORAL DISSERTATIN ARR EC RAI 205		STA > 6		-3	EXPERIMENTAL DESIGN TTH 1030-1150	SIG 231 MC CAUGHRAN	WOMEN STU	DES B110K PA	NOELFORD	
			GR ONLY		_ ´゙	W. n	•	W/O SCI 486 A EC CALL 543-1191	SO 231 INCONTRACT	7073 AA	5	INTRO WOMEN STUDIES MTWTH 1230-120 TH 130-220	SAV 239 FRANKENBERG SAV 335
			STATISTIC	\$ 	STA	T 491 103 A	3	INTRO STOCHSTC PROC	LOW 219	7074 A8		MTWTH 1230-120 TH 130-220 MTWTH 1230-120	SAV 313 SAV 239 FRANKENBERG
STAT 6879	229 M		BASIC STATISTICS NORF 830-920	JHN 101	STA	T 490		W/MATH 491 A UNDGRAD RESEARCH		7076 AD	5	TH 130-220 MTWTH 1230-120 F 1130-122	
G	~	5	TTH 830-920 EC II SEE INSTR	DEN 304	>6		1-5	ARR . EC POL B309	•	7077 AE	5	MTWTH 1230-120 F 1130-122 MTWTH 1230-120	SAV 239 FRANKENBERG O. CMU 228 SAV 239 FRANKENBERG
6880	AB	5	MMF 830-920 TTH 830-920	JAN 101 DEN 314	STA	T 503	3	PRCT MITH DATA ANLYS MW 130-320	SLM 204	7079 AG	5	F 1130-122 MTWTH 1230-120	O SAV 127 SAV 239 FRANKENBERG
	40		EC EI See instr	#N 101	"	₩ ^	•	W/QMETH 503 A	3CE 204	7060 AH	5	F 1230-120 MTWTH 1230-120 F 1230-120	SAV 239 FRANKENBERG
6881	N.	5	TTH 830-920 EC B	DEN 315	STA G	T 512 OS AA	4	STATISTICAL DIFFERNCE NAME 1030-1120	EEB 322	7081 N	5	MTWTH 1230-120 F 1230-120	SAV 239 FRANKENBERG
6882	AD	5	SEE INSTR MANY 830-920 TTH 930-1020 EC EI	JHN 101 MOR 234	69	07 A8	4	TH 1230-120 MANF 1030-1120 TH 230-320	EEB 322 EEB 322 EEB 322	WOMEN 25 7082 AA		PSYCH SEX DIFF 1TH 930-1120 F 930-1020	
6833	Æ	5	SEE INSTR MORF 830-920 TTH 930-1020	JHRN 101 BAG 106	STA	7 518 08 A	4	STOCHASTIC MODELING TTH 130-320	PAR 313	7083 AB	5	W/PSYCH 257 AA TTH 930-1120 F 930-1020	KNE 210 KENNEY,N
6884	AF	5	EC D SEE INSTR MMF 830-920 TTH 930-1020	#N 101 SM 318	57A	T 519 C9 A	3	TIME SERSES SINF 930-1020	CHL 105	7084 AC	, 5	W/PSYCH 257 A8 TTH 930-1120 F 1030-112	
	* :		EC III See instr		STA G	T 521 110 A	3	ADV PROBABILITY SANF 1130-1220 W/MATH 521-A	NEB 245	7065 AD	-5	W/PSYCH 257 AC TTH 930-1120 F 1030-112 W/PSYCH 257 AD	
STAT 6686	311 M	5	ELEMINTS STAT METHOD MORF 830-920	SMI 205	STA			ADV APPL LIN MODELS		7066 AE	5	TTH 930-1120 F 1130-122 W/PSYCH 257 AE	KNE 210 KENNEY,N O JHN 111
			TTH 830-920 W/ECON 311 AA EC II	SAV 142	6	11 A	4	MMF 130-220 W 1230-120 W/BIOST 570 AA	HS8 T360 HS8 T360	7087 AF	5	TTH 930-1120 F 1130-1220 W/PSYCH 257 AF	
6887	A8 .	5	SEE INSTR MART 830-920 TTH 830-920 W/ECON 311 AB	SMI 205 SAV 335	STA	7 578 12 A	3	STAT METH SRUV DATA MW 230-350	HS8 T663 FLEMING,T	7068 AG		TTH 930-1120 F 1230-120 W/PSYCH 257 AG	
			ec e See instr	AN 447				W/BIOST 576 A SURVIVAL DATA		7069 AH	5	TTH 930-1120 F 1230-120 W/PSYCH 257 AH	
6688	AL.	5	MRF 830-920 TTH 930-1020 W/ECON 311 AC EC III	SM 205 THO 135	STA 65	7 581 13 A	4	ADV THRY STAT INFER MTHF 1030-1120	SAV 241	WOMEN 28:) 5	INTRO WOMENS HIST MTWTHF 1130-122	0 SNO 205 YEES
6889	AD	5	SEE PASTR BOTF 830-920 T(H 1030-1120	SMI 205 SAV 142	STA >65		1	STAT SEMINAR M 330-520 CR/NC ONLY	THO 101		-	W/HST 283 A	, and 303 (EE)
			W/ECON 311 AD EC 81 SEE INSTR		6	15 8	. 1	EC POL B309 W 1200-120 CR/NC ONLY	PAR 213	7091 A	5	RESEARCH METHODS TTH 130-320 PREREC: WOMEN 200, I OR PERM	DEN 213 YEE,S 206
STAT 6890	341 . M	4	NITRO PROB STAT INF MINE 130-220	SAY 335	STA	F 991		SPATIAL STAT SMAR SPEC TOP STAT		WOMEN 31)	WOMEN AND LAW	
			TH 130-220	PAR 212	6	16 A	3	MWF 830-920	PAR 313	7092 M	5	MTWTH 830-920 F 830-920 NOT OPEN TO STUDENT	THO 134 THOMAS,C CMU 232 TS
STAT 6891	390 AA	4	PROB STAT ENG SCI TTH 130-320 M. 830-920	SMI 211 LOW 113 \	>61 >63	7 596 17 Å	3	TECH STAT CONSULT ARR CR/NC ONLY EC L II PDL B309	• •	7093 A8	5	WHO HAVE TAKEN GIS: BITWITH 830-920 F 830-920	355 Tho 134 Thomas,C CMU 228
6892	A8	4	W/MATH 390 AA TTH 130-320 M: 830-920	SMI 211 LOW 216				SEE INSTRIB		7094 AC	. 5	NOT OPEN TO STUDENT WHO HAVE TAKEN GIS : MTWTH 830-920	
6893	AC	4	W/MATH 390 AB TTH 130-320 F 1230-120	SMI 211 LOW 113		7 599 18 A	YAR	STAT CONSULTING ARR CR/NC ONLY	• •	,	•	F 830-920 NOT OPEN TO STUDENT WHO HAVE TAKEN GS:	SAV 335 15
6894	AD .	4	W/MATH 390 AC TIH 130-320 F 1230-120	SMR 211 LOW 216	ŀ			EC L II POL B309 SEE PISTR II		>7095 AD	5	MTWTH 830-920 F 830-920	THO 134 THOMAS,C CASU 8006
			W/MATH 390 AD	WW 510		7 600 19 A	1-9	INDEPNONT STDY/RSCH ARR	• • .			NOT OPEN TO STUDENT WHO HAVE TAKEN GIS:	355
STAT 6895		3	PROBABILITY I	LOW 101	'"	ri	1-9	CR/NC ONLY EC POL B309	,	WOMEN 313 7095 A	5	WOMEN IN POLITICS MW 130-320	THO 125 DI STEFANO,C
6896	-	3	W/MATH 394 A MMF 1030-1120 W/MATH 394 8			700 20 A	1-9	MASTERS THESIS ARR				W/POL S 313 A PREFECT: WOMEN 200 (A POL S COURSE	æ
6897	C	3	MMF 130-220 W/MATH 394 C	LOW 101 30 B				EC POL B309		WOMEN 41		SEXISM IN AMER SCHS	
STAT 6898		4	APPL STAT EXP DESGN NRF 230-320 W 330-420	SAV 313 SAV 313		r 800 21 A	1-9	DOCTORAL DISSERTATIN ARR CR/NC ONLY EC PDL B309	• •	7098 A	3	M 430-650 F Prereo: Women 200 o 15 Cr in Educ or Woi Studies	
					ı					•			

DEPT CO SUN SE SPEC CODE	OURSE ECTION CR	0 1	TITLE Day time Comments	BLDG ROOM	I INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	A INSTR	DEPT SUN SPEC CO	Course Section De	CRD	TITLE Day Convents	TIME	BLDG ROOS	A INSTR
	wo	MI	EN STUDIES	(cont	2-)	ZOOL 7113 %	403 Å	.4	MECH OF ANNIL BEHAV TTH 930-1050 W/PSYCH 408 A	CHL 019	BEECHER,M Brenowitz,e	200L >7132		1-9	INDEPMENT ARR CR/NC ONLY EC KIN 106	i	•	
WOMEN 45 >7099 A %	58 5	1	FEM RACSM & ANTIRAC MW 930-1120 PREJEC: 200 & 206 OR PERM OF INSTR EC PDL B100C	NEB 245	FRANKENSERG	Z00L 7114	433 M	5	INVERTEBRATE ZOOL MWF 930-1020 MW 130-420 STUDENTS NOT ATTENDEN 1ST LB MAY BE DROPPED	HCK 343 HCK 343 G	KOHNA	Z00L >7134	700 A	1-9	OR CALL 68: MASTERS TH ARR CR/NC ONLY EC KIN 106	iesis ,		
WOMEN 45 7100 Å			W/ANTH 459 A SEXUALITIES, GENDERS & THE BODY ANTHE 200 OR 353 OR WOMEN 353 OR 354 RECOMMENDED BUT NOT REQUIRED	SAV 153	JACOBS,S	ZOOL 7115 ZOOL >7116	439	2	COMPR ENDOCRINE LAB MN 230-420 EC/DC L, II, III CONTACT INSTR-543-752: STUDENTS NOT ATTENDEN	HCK 446	MINGLIETO'T MINGLETO'T	200L >7136	800 A	1.9	DOCTORAL E ARR CR/NC ONLY EC KIN 106 OR CALL 68:	DISSERTATIN 5-8240		
WOMEN 49 >7101 A			CR/NC ONLY PREREO: WOMEN 200 OR 206; JR OR SR STANDING		THOMAS,C	ZOOL 7117 W 9		5	VERTEBRATE ZOOLOGY MMF 1130-1220 MM 130-420 EC II, III STUDENTS NOT ATTENDEN	HCK 447	KENAGY,G	1	BUS	A SINI JLABLE	IOOL O DMINI: ESS AD	STRAT MINIS OR UNDER GR	TON	,
		1	ONE OR MORE UPPER DIVISION COURSE RELE - VANT TO WOMEN STUDIES PEROR COMP OR EQUIV TO BE TUTORED; EC POL B-100C - PERM OF INSTR			7118 W 9	,	5	1ST LB MAY BE DROPPED MWF 1130-1220 TTH 830-1120 EC IL II CALL 685-8241 STUDENTS NOT ATTENDEN 1ST LB MAY BE DROPPED	HCK 132 HCK 447 G		* REGIS ABOVE R	STRATION (A EQUIRES TH AM OFFICE.	i gradi E appr	IN MIKZ 110 F Jate Business Oval of the (Less reserves	S COURSES 50 GRADUATE BL	SENESS	•
WOMEN 49 >7102 A			FRELDWORK WOMEN ST ARR CRYNC ONLY EC POL B-110C	• •	JACOBS,S KAPLAN,S YEE,S FRANKENBERG HARTSOCK,N KENNEY,N THOMAS,C	7119 W 9 7120 W 9	AD	5	MWF 1130-1220 TTH 1130-220 EC II, III CALL 685-8241 STUDENTS NOT ATTENDEN IST LB MAY BE DROPPED MWF 1130-1220 TTH 230-520	HCK 447 G		• DURSNO	THE FIRST		MAICH STUDEN DOCTORAL D ARR		ITEND	JONES,T Saveerg,B
WOMEN 49 >7103 A			UNDERGRAD RESEARCH ARR - EC PDL B-110C	• •	JACOBS,S KAPLAN,S YEE,S FRANKENBERG HARTSOOK,N KENNEY,N KOHLJ	Z00L 7121	470	.3	EC II, III CALL 685-8241 STUDENTS NOT ATTENDEN 1ST LB MAY BE DROPPED TECHS FOR MATH EXOL MMF 1130-1220 T 130-420		ODELL .G							TRUITT, J BOMERUR GESTLM GESTLM EROKRENLG MARYERJ BEARD, D KELLY, L KAMARIA SUNDENGG
			ZOOLOGY		THOMAS,C	200L 7122	475 M	3	ZOOGEOGRAPHY TTH 100-220 TH 230-320	HCK 316 HCK 316	ORIANS,G			,				ALBERTS,W HIGGINS,R
200L 1) 7104 A	2	1		SIG 134	KINGSOLVERJ	ZOOL > 7123	498 A	1-5	SPEC PROB IN ZOOL ARR EC KIN 106 OR CALL 685-8241	• •		ACCTG 1060		3	INTRO TO AC	CTG 1130-1220 1130-1220	GUG 224	
Z00L 11 7105 A 7106 U Z00L 11	5	1	SURVEY OF PHYSIOL MIWTHF 830-920 TTH 630-850 PM	KNE 110 HCK 132	Petersenuk Keely,t	ZOOL 7124 7125		1.2 1	TOPICS DEVEL BIOL TH 530-520 PM CR/NC ONLY ARR CR/NC ONLY	KGN 114	SCHUBIGER,G WAXIMOTO,B SCHUBIGER,G	1061	AB	3	SC/JR I NO FR TTH	1130-1220 830-920	GUG 224 BLM 213	
7107 ZN	N 1	1	T 1030-1220 Students not attending First LAB May Be Dropped	ì		ZOOL	SM.		DEVELOPMENTAL GENETICS		30/10/10/11/10	1062	AC	3	no fr tth Wf So/Jr i	1130-1220 930-1020	GUG 224 BLM 213	31.8
7108 ZO		i	TH 1230-220 Students not attending First Lab May Be Dropped T 230-420	ì	PETERSEN,K PETERSEN,K	7126	U	1	SEMINAR T 430-550 PM CR/NC ONLY	HCK 132	ODELL,G	1063	AD	3	NO FR TTH NF SO/JR I NO FR	1130-1220 930-1020	GUG 224 BLM 202	
7110 20			STUDENTS NOT ATTENDING FIRST LAB MAY BE DROPPED TH 230-420	ì	PETERSENIK	7127 7128	A	1	ADV TOPICS PHYSIOL T 1200-1250 CR/NC ONLY INSECT JOURNAL CLUB ARR -	KIN 114		1064		3	TTH NF SO/JR I NO FR	1130-1220 1030-1120	BLM 209	
		1	STUDENTS NOT ATTEND FIRST LAB MAY BE DROPPED	,		7129		1	CR/NC ONLY DEVEL BIOL OF SEA URCHINS & AMPHIBIANS ARR		BAKKEN,A HILLE,M KINGSOLVER,J	1065		3	WF SO/JR I NO FR	1130-1220 1030-1120 1130-1220	BLM 302	
200L 40 7111 A		1	TTH 830-1120 EC I, III	HCX 324 HCX 443	CLONEY,R	ZOOL	572		CR/NC ONLY PHYSIOLOGICAL ECOLOGY TOPICS IN ECOLOGY		KENAGY,G	1000	AU.	•	TTH WF W/ACCTG 21 SO/JR I NO FR	1130-1220	BLM 302	· · · · · · · · · · · · · · · · · · ·
7112 AB	B 5	1	EC IL EI		CLONEY,R	>7130	٨	2	ARR CR/INC ONLY EC KIN 528 OR CALL 543-1649	• •	PAINE,R	> 1067		3	TTH WF SO/JR I NO FR TTH WF	1130-1220 1230-120 1130-1220 1130-1220	BLM 302 GUG 224	
		9	CONTACT INSTRES43-1757 STUDENTS NOT ATTENDING 1ST LB MAY BE DROPPED	1		ZOOL 7131		2	PHYSIOL ECOLOGY ARR CR/NC ONLY	• •	KENAGY,G				W/ACCTG 21 EC M/Z 137	O AG		

DEPT SLN SPEC CO	COURSE SECTION DE	CRD 1	TITLE Day tiv Consments	Œ	BLDG ROOM	A DASTR	DEPT SUN SPEC COO	COURSE SECTION SE	CRO.	TITLE DAY TIME COMMENTS	BLDG ROOM	I INSTR	DEPT SLN SPEC CO	Course Section Ide	CRO	TITLE Day time Comments	BLDG ROOM	INSTR
		AC	COUNTI	NG (d	cont.)		ACCTG 1101		3	COST ACCOUNTING TTH 830-950	BLM 202		ACCTG 1126		4	TAX ISSUES-PROPERTY TTH 730-920	BLM 211	
1069	BA	3	MW 23/ TTH 11: SO/JR1	0-320 30-1220	GUG 224 GVN 201		1102	В	3	ACCTG MJ ONLY TTH 1230-150 ACCTG MJ ONLY	BLM 202		*			GR B A & ACCTG MJ ONLY OTHERS BY PERM EC III		
1070	88	3	NO FR NOV 23 TTH 83 SO/JR I	0-320 0-920	GUG 224 BLM 214			Ā	3	ACCTG INFO SYSTEMS TTH 1030-1150 ACCTG HJ ONLY			ACCT6 1127 %	534 A	3	CORPORATE TAXATION NW 1130-120 GR B A & ACCTG MJ ONLY OTHERS BY PERM	BLM 211	
1071	BC 28	3	NO FR NOW 23	0-320 0-1020	GUG 224 BLM 214		ACCTE		3	AUD OR INDS INTRSHP	BLM 213	•	ACCTG			EC B COSAS IN PROF ACCTG		
1072	80	3	NO FR	0-320 30-1120	GUG 224 BLM 302		1105		2	ARR CR/NC ONLY ACCTG MJ ONLY	• •		1128	٨	4	NOW 130-320 GR B A & ACCTG MJ ONLY OTHERS BY PERM EC EI	BLM 203	GERBOTH D
1073	BE	3	TTH 11: 50/JR1	0-320 30-1220	GUG 224 Blai 302		ACCTG 1105	375 A	4	TPCS FEVANCE REPORT TTH 1030-1220 B A I	BLM 414		ACCTG 1129	557 A	4	TAX CON PLA AND RES TTH 730-920 GR B A MJ	BLM 305	RESLER,W
1074	BF	3	TTH 12: SO/#R1	0-320 30-120	GUG 224 BLM 302		1107	8	4	NON-ACCTG JR & ABOVE IL III TTH 1230-220 B A I NON-ACCTG JR & ABOVE	BLM 414	\ .	АССТВ	560		OTHERS BY PERM EC BI TOPICS/PROF ACCTG		
1075	9G	3	TTH 134 SO/JRI	0-320 0-220	GUG 224 Blui 302		ACCTG	411		I, EI AUDIT STANDROS PRIN			1130		4	MOW 730-920 GR B A MU OTHERS BY PERM EC II	BLM 211	
1076	84	3	NO FR NOW 23 TTH 23 W/ACCTG 210 I	0-320	GUG 224 BUM 201			A	3	NAM 1030-1150 ACCTG MJ ONLY MAY 1200-120 ACCTG MJ ONLY	BLM 313		1131	В	4	PROCEDURES TTH 1130-120 GR B A & ACCTG MJ ONLY OTHERS BY PERM	BLM 311	
>1077	81	3	TTH 23	0-320 0-320	GUG 224 BLM 201		1110		3	ACCTG MU ONLY	BLM 202					EC EI PROPERTY		
			W/ACCTG 210 I EC MXZ 137 PRE-B A MINORI STUDENTS ONLY	TY Y			1111 1112	A	3	TAX EFF OF BUS DECS MIN 1030-1150 ACCTG NJ ONLY LIN 1230-150	BLM 206 BLM 206		ACCTG >1132 ·		3	RSRCH REPORTS ARR MEA MU ONLY	• •	
1078		3	SO/JR I NO FR	0-650 PM 0-820 PM			1113	U	3	ACCTG MJ ONLY MW 700-820 PM ACCTG MJ ONLY	BUM 206		ACCTE >1133		3	RSRCH REPORTS ARR MBA MU ONLY	•	32 A
1414	•	•	SO/JR I NO FR	VVL512			ACCTG 1114		3	BUSINESS TAXATION MAY 1230-150 ACCTG MJ ONLY	8LM 408		ACCTQ 1134	595 A	3	INTEO ACCTG RES TTH 830-1020 Gr B A MU ONLY	BLM 308	MOYERS
ACCTG 1060 1081	M	3	WF 12	30-120 30-120	KNE 110 BLM 202 KNE 110		ACCTG 1115		3	INDIV INC TAXATION MY 900-1020 ACCTG BUI ONLY	8UM 408		ACCTG	694		OTHERS BY PERM EC III DOCTORAL SHINE-ACCTG		
10 62 1083	AC	3	WF 11 TTH 12 WF 12	30-1220 30-120 30-120 30-120	BLM 209 KNE 110 BLM 209 KNE 110		ACCTS 1116		3	NOT FOR PROFIT ACCT TTH 1030-1150 ACCTG MU ONLY	BLM 206		1135		3	F 330-520 GR B A MJ ONLY OTHERS BY PERM EC II	BLM 313	HENCKERT BOWENUR
1064 1065	U	3	WF 13	0-220 0-650 PM 0-820 PM	BLM 202 BLM 201 BLM 202		ACCTG 1117		3	ADV FIN ACCTG NAV 800-920	BLM 206		ACCTS >1135		1-9	INDEPNIONT STDY/RSCH ARR MBA BU ONLY		
ACCTG 1066		3	FUND MGRL AC	20.1220	SAV 239		ACCTG	(39		ACCTG MU ONLY UNDERGRAD RESEARCH			<u> </u>			DMINISTRAT	ION	
1087 1088		3	TTH 11 WF 11 TTH 11	30-1220 30-1220 30-1220	BLM 202 SAY 239 BLM 202 SAY 239 BLM 307		>1118		3	ARR EC NAVZ 137	• •		ADMIN	510		INTEGRATIVE ADMIN		
1089 1090	•	3	TTH 11 WF 13 TTH 11	30-1220 0-220 30-1220	SAV 239 GWN 201 SAV 239 BLM 202	тууну,т	ACCTG 1119		3	NEW MBA MU ONLY OTHERS BY PERM	BUM 417		>11 37 		5	TTH .330-720 CR/NC ONLY NON-8 A GR STUDENTS ONLY	SUM 301	WOODWORTHUR HUBERY LE BRETON P TARHOUNLA
1091 1092		3	MOV 53	0-650 PM 0-820 PM	BLM 209		1120	В	3	EC II MW 1030-1220 NEW MBA MJ ONLY OTHERS BY PERM	BUM 417	SEFCIKS				15 CREDITS AWARDED AT END OF SPRING QTR		JONES,T BRUCKER,T
ACCTE 1093		3	ACCTG MJ ONL	0-1020 Y			1121	С	3	EC II TTH 330-520 NEW MBA MJ ONLY OTHERS BY PERM	BLM 413	BIDOLE,G		BUS A	DM	IN RESEARC	H MET	THODS
1094 1095		3	ACCTG MJ ONLY	00-120			1122	D	3	EC FI TTH 130-320 NEW MBA MJ ONLY	BLM 413	BEDOLE,G	BA RM 1609		3	BEHAVRL RSCH-THEORY T 330-520 GR B A MU	BLM 212	HALLC .
1096	U	3	ACCTG MJ ONL' MW 53 ACCTG MJ ONL'	0-650 PM	BLM 214		1123	Ε.	3	OTHERS BY PERM EC II TTH 1030-1220 MBA MJ ONLY	BUM 307	BIDDLE,G				OTHERS BY PERM EC EI		
ACCTG 1097		3	INTERMED ACCI	30-1150	BLM 314					OTHERS BY PERM EC II			 —	BUS	INE	SS COMMUN	ICATI	ONS
1098	В	3	ACCTG MU ONE. ACCTG MU ONE.	00-120	BLM 314		ACCTG 1124	511 A	3	PROB MGR & CST ACCT MW 1030-1220 GR B A & ACCT MJ OTHERS BY PERM	BLM 203	RAMANATHANUK	8 CMU 1527	301 Å	4	BASC WRITTIN BUS CAU TTH 830-1020 B A I JR & ABOVE II	BLM 309	WIELANJ.
ACCTG 1099 1100	. A	3	ACCTG MJ ONL	30-1150			1125	В	3	EC II MW 830-1020 GR B A MJ OTHERS BY PERM	BLM 203	RAMANATHAN,K	1528	В	4	EC II	BLM 309	GOETHALS,C
1100		3	VCCLE NO ONE	Y	JUN 213					EC II			l			EC B		

1553 6 6 72 72 84 30 0000000000000000000000000000000	BLDG ROOM INSTR DEPT COURSE TITLE SUN SECTION CRD DAY TIME BLDG ROOM INSTR SPEC CODE COMMENTS		TITLE	CRD	COURSE SECTION	DEPT SLN SPEC C	ROOM INSTR	SLDG ROO	TIME	TITLE DAY CONMENTS	E N CRD	COUR SECTION	DEPT SLN SPEC C
The control of the	>1585 A 3 ARR	BLM 413 TARH	NEW MBA MJ ONLY	3	С	1563	ONS (cont.)	ATION	UNICA	COMM	ESS		=
## ## ## ## ## ## ## ## ## ## ## ## ##	D DIN ALZ TADUVINA	RIM 413 TARI	EC III	3	l D	1564				πн			
Section Part 120-200 Mail 309 Multiply 150-200 M	> 1586 A 1-9 ARR	30N 720 HW	NEW MBA MJ ONLY OTHERS BY PERM	•			408 GOETHALS.C	20 BLM 408		JR & ABOVE EC II TTH	4	D .	1530
Second Column Second Colum	BLM 307 HESSA FINANCE	BLM 307 HESS	TTH 130-320	3	520 5 A	8 ECN 1563	309 KALITZKIJ	D BLM 309		JR & ABOVE EC B MW	4	E	1531
1535 G 4 Sept 204-120 BM 309 OCTIVALE 1506 A Sept 201 1506 A Sep	3509 A 4 TTH 830-1020 BLM 416					j	300 KBIT7KI I			JR & ABOVE EC II		c c	1895
SEC 10 SEC 10 SEC 10 SEC 10 SEC 10 SEC 10 SEC	20 BLM 305 GLASSMAN,D 3510 B 4 MW 1030-1220 BLM 303 SEGELA B A ONLY	BLM 306 GLAS	TTH 1030-1220 GR B A ONLY	3	527 5 A	8 ECN 1566	703 100.00	0 00m 302		B A I JR & ABOVE	•	•	
1535 W 17 120-100 M 300 M 110 M 120-100 M 300 M 110 M	B A ONLY		others by Perm EC III				309 GOETHALS,C	BLM 309		MW Bai	4	G	1533
SEC SO SO SO SO SO SO SO S	B A ONLY 3513 E 4 MW 230-420 BLM 303		ARR -	3			309 WHELANJ	BUM 309	230-420	EC III TTH B A I	4	Н	1534
PART A 3 THE 330-500 BM 302 MARGEN FIRE 450 FOR SOUTH 120-200 BM 312 1 1 1 1 1 1 1 1 1	3514 A 4 TTH 830-1020 BLM 311 HESSA B A ONLY NO ACCTG I SR & ABOVE I	• •	ARR MBA MU ONLY	3	3 A	> 1568	309	PM BLM 309	600-750 PM	EC II TTH B A I JR & ABOVE	4	V	1535
BEM 200	BUM 302 KARPOFF FIN 450 PROB IN CORP FIN	BLM 302 KARF	SPEC TOPICS IN BECN TTH 330-520	3			ics	NOMIC	FCON	INFSS	RUS		
1945 6 3 8 ADUT 90-1020 8.8 303 BITAGINAL 1970 A 4 8 REPORT REP	B A ONLY NO ACCTG I	• •	ARR	1-9								•••	0 500
1946 C 3 3 ACC T T T T T T T T T		LICY	LISINESS PO	RI					730-850	B A ONTA		A	1544
1947 D 3 THOUL 1950-150 BM 303 1970 A	BAONLY									B A ONLY			
1549 F 3 1571 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 4 1757 8 1757 8 1757 8 1757 8 1757	D BLM 313 NEWELLW	BLM 313 NEW	MW 830-1020	4						B A ONLY	,-		
1950 G 3 TH W 130-250 BM 303	D BLM 313 BEARD,D 3517 A 4 MAY 1030-1220 BLM 414 ROLEY,V	BLAN 313 BEAR	TTH 830-1020	4	В	1571	303	D BLM 303	1200-120	TTH	3	E	1548
1951 U 3 8 AORY	D BLM 313 ILINGTCH NO ACCTG I SR & ABONE I		TTH 1230-220 B A SR & ABOVE ONLY	4 .		l l				NAM B A CANLY			
1552 A 4 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	20 BLM 301 LUNICH 3518 B 4 MW 230-420 BLM 414 ROLEY,V 20 BLM 313 CHU BA ONLY NO ACCTG!		B A SR & ABOVE TTH 1030-1220	4						B A ONLY			
1953 B 4 BM NULL 1954 C 4 TH 1030-1220 BLM 214 1955 D 4 MW 1230-220 BLM 207 1956 E 4 TTH 230-420 BLM 207 1956 E 4 TTH 230-420 BLM 207 1957 A 3 ARR B A DATE 1 BA DATE	20 BLM 416 KNU0SONUH >3519 A 3 ARR .	BLM 416 KNU	MW 1030-1220	4			207			WM	4		
1954 C 4 TITH 1030-1220 BM 214 B FOL 59 1956 E 4 RONLY 1956 E 4 TITH 230-420 BM 207 B FOL 505 1957 A 3 ARR 1957 A 3 ARR 1957 A 4 TITH 230-1220 BM 205 HADIMOCHANA B FOR 1958 A 4 TITH 1030-1220 BM 212 GASSMAND B ECH 427 1959 A 4 TITH 1230-220 BM 212 GASSMAND B ECH 427 1959 A 4 TITH 1230-220 BM 212 GASSMAND B ECH 427 1959 A 5 TITH 1230-220 BM 212 GASSMAND B ECH 427 1959 A 6 TITH 1230-220 BM 212 GASSMAND B ECH 427 1959 A 7 TITH 1230-220 BM 212 GASSMAND B ECH 427 1959 A 7 TITH 1230-220 BM 212 GASSMAND B ECH 427 1950 A 3 ARR 1950 A 3 A	20 BLM 416 KARUNA-KARAN	BLM 416 KARL	TTH 1030-1220	4	5 B	1576	207	20. BLM 207	1030-1220	MW	4	В	1553
1956 E 4	H 3520 A 3 MW 830-1020 BLM 311 MALATESTAP		UNDERGRAD RESEARCH	•						TTH B A ONLY	4	-	
B ECN 420 1557 A 4 TH 830-1020 BLM 414 1558 B 4 TH 1030-1220 BLM 205 HADLIECCHALA 1558 B 4 TH 1030-1220 BLM 205 HADLIECCHALA 1560 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY NO ACTG I SS & ABOVE I 1579 B 3 TH 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY NO ACTG I SS & ABOVE I 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 1030-1220 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 305 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 305 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 305 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 305 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320 BLM 307 HANSEN,G GR 8 A MJ 0NLY OTHERS BY PERM EC II 1580 C 3 MAY 130-320	OTHERS BY PERM		EC NAZ 137	3						B A ONLY	4		
1558 8 4 TITH 1030-1220 BUM 205 HADDRICHALA 1580 C 3 May 1030-1220 BUM 307 HANSEN,G GR 8 A MI ONLY OTHERS BY PERM EC II S. & ABOVE S	3521 A 3 MW 130-320 BLM 311 SON GR MJ ONLY	BLM 307 HALL	TTH 830-1020 Gr B A MJ ONLY OTHERS BY PERM	3			A1A	n 2011 414		PINANCALI			
1996 B A ONLY NO ACCTG SR & ABOVE 1980 C 3 MW 1030-1220 BLM 307 HANSEN,G GR B A MJ ONLY OTHERS BY PERM EC II 1979 A 4 TITH 1230-220 BLM 212 GLASSMAN,D 1989 A 4 TITH 1230-220 BLM 212 GLASSMAN,D 1980 BCN 499 UNDERGRAD RESEARCH 1980 A 3 ARR EC II 1980 A 3 ARR ARROWS EC II 1980 A 3 ARR ARROWS ARROWS A ARR ARROWS ARROWS ARROWS A ARR ARROWS A ARROWS A ARR A ARR ARROWS A ARR ARROWS A ARR ARROWS A ARROWS A ARR ARROWS A ARR ARROWS A ARR ARROWS A ARR ARROWS A ARROWS	BLM 203 HILC EC II	BLM 203 HILL	TTH 130-320 Gr B a MJ ONLY	3	В	1579			l El	B A ONLY NO ACCTG SR & ABOVA			
B ECN 427 RITEMATIONAL FIN 1230-220 BLM 212 GLASSMAND 1581 D 3 MW 130-320 BLM 307 HANSEN,G 1582 A 3 MW 1030-1220 SAV 131 N 1582 A	20 BLM 307 HANSEN,G 3522 A 3 MW 330-520 BLM 313 HALEY,C GR MU ORLY. OTHERS BY PERM	BLM 307 HANS	EC IS NAV 1030-1220 Gr B A MJ ONLY OTHERS BY PERM	3	C	1580	ZUO HADUMECHALA	20 BUM 205	ı	B A ONLY NO ACCTG	4	В	1558
B ECN 499	3523 A 3 MW 1030-1220 SAV 131 WHEATLEYS GRALLOWLY OTHERS BY PERM	BLM 307 HANS	MW 130-320 GR B A MJ ONLY OTHERS BY PERM EC III	3			212 GLASSWAND	D BUM 212	1230-220 I	TTH B A ONLY NO ACCTG	4	427 A	B ECN 1555
1961 A 3 MAY 130-320 BLM 417 RICE.E 1983 A 3 M 1230-220 BLM 305 BEARD.D > 3525 A 3 ARR	0 BLM 202 KANDSONUH 32 B FDN 571 RSRCH REPORTS > 35.24 A 3 ARR		M 830-1020 Gr B A MJ ONLY OTHERS BY PERM	3			•	н	D RESEARCH	UNDERGRAI ARR	3	499 A	B ECN > 1560
1562 B 3 MW 330-520 BLM 416 RICE.E B POL 571 RSRCH REPORTS 3526 A 3 MW 130-320 BLM 415 I GR B A ML ORLY OTHER BY PERM > 1,564 A 3 ARR	D BLM 305 BEARD,D >3525 A 3 ARR MEA MU ONLY		M 1230-220 GR B A MJ OTHERS BY PERM MOZ 11	3			417 RECELE	BLM 417	130-320 &J ONLY	NEW MEA N OTHERS BY	3	500 A	8 ECN 1561
EC CI MIBA MU CARLY EC CI	3526 A 3 MN 130-320 BLM 415 MALATESTAP GR B A NU ONLY OTHERS BY PERM		RSRCH REPORTS	3	571 I A	B POL > 1584	416 RCEE	BLM 416	AJ ONLY	NEW MEA N OTHER BY F	3	В	1562

						_			N QUAK									
		CR0	TITLE DAY TIME COMMENTS	BLDG ROOS	A PASTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM	A INSTR	DEPT SLN SPEC CO	COURSE Section Se	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR
		ı	FINANCE (co	nt.)		4011	C	3	NEW MEA MJ ONLY OTHERS BY PERM	BĻM 413	BELL,C	1 8US 4179	480 A	4	MULTINATIONAL MGMT NW 130-320 B A I	BLM :	213	SIMONINA
7 A	i99 \	1	DOCTORAL SEM-FIN ARR EC II PHD STUDENTS ONLY	• •	ROLEY,V	4012	D	3	EC III ANY 330-520 NEW MBA MU ONLY OTHERS BY PERM EC II	BLM 413	BELLC	I BUS >4180	499 Å	3	UNDERGRAD RESEARCH ARR EC MXZ 137	•		
6 A		1-9	ANDEPMONT STDY/RSCH F 130-320 DEPT SEMENAR	BLM 313				3	GR MJ ONLY Others by Perm	BLM 202	LEE,T	18US 4181	550 Å	3	GR B A MJ ONLY Others by Perm	BLM	203	
Н	UMA	N i	RESOURCES BEHAV	MGM	r-org			3	PERF APPRSL & COMP TTH 330-520 GR B A ONLY	BLM 307	PETERSONIR	I BUS 4182	560 A	3		SMO	107	SEMONEN
B 30		3	BAI	BLM 304	FRENCH,W				EC III						OTHERS BY PERM EC U			
l B	3	3		BUM 304	FRENCHW			3	T 330-520 Gr mu only Others by Perm	BLM 203	KIENAST,P			3	RSRCH REPORTS ARR NBA MJ ONLY	•	•	
2 A	١	4	B A ONLY		•			3	LEADERSHIP MW 1030-1220	BUM 305	WOODWORTHLR	1 BUS >4184	572 A	3	rsrch reports Arr WBA MJ ONLY	•	•	
, D	:	4	B A ONLY B A ONLY TTH 1030-1220	BLM 201	DAKELS	HDMOD	560		OTHERS BY PERM EC II			1 BUS 4185		3	IND COUNTRES TTH 330-520 GR B A ONLY OTHERS BY PERM	BLM '	313	
; E		4	6AY 1230-220 B A ONLY TTH 1230-220	BLM 201 BLM 201	BUCKV			3	T 130-320 GR B A MU ONLY EC II	BLM 311	KENAST,P	I BUS 4186		YAR:	BUS STUDIES ABROAD ARR			•
G H	i	4	RAY 230-420 B A ONLY NEW 1230-220 B A ONLY	8LM 416	WINTERS			3	MOTIVATION M 1030-1220 GR ACCTG/B A MJ EC EI	BLM 306	MITCHELL,T 33 A				GR B A MJ ONLY FOREIGN EXCHANGE PRGI	И		
B 41	10	•	B A ONLY STAFFING					3	RSRCH REPORTS ARR MBA MJ ONLY			1 BUS >4187		1-9	ROEPNONT STDY/RSCH TTH 330-520 GR B A ONLY L B EC B MXZ 110	• 1	•	MOXON,R
. А		•	BAI IR & ABOVE II, D	SUM 209	HEMANS			3	RSRCH REPORTS ARR				IN	IFO	RMATION SY	STI	EM	s
B 41		4	PERF APPR & COMPEN MW 830-1020 B A I	BLM 414	HUBERY			3	SPECIAL TOPICHRMOB		ANTONITI A	I S 4153	300 AA	4	MGMT INFO SYSTEMS	KNF :		BURROWS,W
			JR & ABOVE II, II			4021		-		BUM 211	MICHELL,1	1			TH 830-1020			
B 42		4	COLLEC BARG & ARBIT MW 1230-220 B A I	BUM 212	PETERSONJR	HRMOB	599		MOTIVATION PHD STUDENTS ONLY DOCTORAL SEM-HRMOB			4189 4190	A8 AC	4	TH 830-1020 B A ONLY MW 130-250 F 830-1020 B A ONLY	BLM KNE	210 402	BURROWS W
	50	4	COLLEC BARG & ARBIT NAW 1230-220 B A I 12 & ABOVE R, II LORSHEP & DECSNAKKG TTH 830-1020		PETERSONUR WOODWORTHUR		599	3	MOTIVATION PHD STUDENTS ONLY	BLM 211			AC	•	TH 830-1020 B A ONLY MW 130-250. F 830-1020 B A ONLY MW 130-250 TH 1030-1220 B A ONLY MW 130-250 F 1030-1220	KNE : BLM : KNE : BLM :	210 402 210 402 210	
B 45	50	4	COLLEC BARG & ARBIT MW 1230-220 B A I AR & ABOVE II, II LORSHEP & DECSNORG TITH 830-1020 B A I AR & ABOVE II, II MOTIVATION & PERF	BUM 213	WOODHORTH,R	HRMOB	599 A		MOTIVATION PHO STUDENTS ONLY DOCTORAL SEM-HRABOB TITH 330-520 GR B A ONLY OTHERS BY PERM			4190 4191 4192	AC AD AE	4	TH 830-1020 BA ONLY BA ONLY BA ONLY MW 130-250 TH 1030-1220 BA ONLY	KNE : BLM : KNE : BLM : KNE : BLM : KNE : BLM :	210 402 210 402 210 402 210 402	BURROWS,W Burrows,W Burrows,W
B 45	50	4	COLLEC BARG & ARBIT MAN 1230-220 B A I 230-220 B A I B & ABOVE R II LORSHIP & DECSMANG TTH 830-1020 B A I B & ABOVE R II	BUM 213	WOODHORTH,R	HRMOS 4022 HRMOS	599 A 600 A	3	MOTIVATION PHID STUDENTS ONLY DOCTORAL SEM-HRMOB TITH 330-520 GR B A ONLY OTHERS BY PERM EC BI RNDEPNONT STDY/RSCH ARR	BLM 308	GIST,M	4190 4191	AC AD AE AF	4	TH 830-1020 BA ONLY MW 130-250 F 830-1020 BA ONLY MW 130-250 TH 1030-1220 BA ONLY MW 130-250 TH 1230-250 TH 1230-220 BA ONLY MW 130-250	KNE SLM KNE SL	210 402 210 402 210 402 210 402 210 402 210	Burrows,W Burrows,W
B 45		4	COLLEC BARG & ARBIT MW 1230-220 B A1 I ST & ABOVE R, II LORSHP & DECSMAKG TITH 830-1020 B A1 ABOVE R, II MOTIVATION & PERFITH 1230-220 B A1 R & ABOVE R, II ORG DEV & CHANGE MY 830-1020 B A1 B A1	BUM 213	WOODHORTH,R	HRMOS 4022 HRMOS	599 A 500 A INT	3	MOTIVATION PHD STUDENTS ONLY DOCTORAL SEMAPRICIS TH 330-520 GR 9 A ONLY OTHERS BY PERM EC B RECPRONT STDY/RSCH ARR MEA MJ ONLY NATIONAL B INTLENWIT BUSINS TH 130-250	BLM 308	GIST,M	4190 4191 4192 4193	AC AD AE AF	4 4 4	TH 830-1020 BA ONLY MW 130-250 TH 1230-220 BA ONLY MW 130-250 TH 230-220 BA ONLY MW 130-250 F 320-420 BA ONLY MW 130-250 F 320-420	KNE BLM KNE	210 402 210 402 210 402 210 402 210 402 210 402 210	BURROWS,W BURROWS,W BURROWS,W
B 45 A	50 70 75		COLLEC BARG & ARBIT MW 1230-220 B A1 AR & ABOVE II, II LORSHIP & DECSNOKIG TITH 330-1020 B A1 AR & ABOVE II, II MOTIVATION & PERF TITH 1230-220 B A1 AR & ABOVE II, II AR & ABOVE II AR & ABOVE II, II AR & ABOVE III AR & ABOVE II AR & ABOVE II AR & ABOVE II AR & ABOVE III AR & ABOVE II	BLM 213	woodworth,r gistja	HRM08 4022 HRM08 > 4023	599 A 500 A INT	3 1-9	MOTIVATION PHD STUDENTS ONLY DOCTORAL SEM-HRMOB TH 330-520 GR B A ONLY OTHERS BY PERM EC B PROEPHONT STDY/RSCH ARR MARA MJ ONLY NATIONAL B WITLEWART BUSINS	BLM 308	GST.M ESS	4190 4191 4192 4193 4194 4195	AC AD AE AF AG AH	4 4 4	TH 830-1020 B A ONLY MW 130-250 B A ONLY	BLM KNE BLM	210 402 210 402 210 402 210 402 210 402 210 402 210 402 313 402 313	BURROWS, W BURROWS, W BURROWS, W BURROWS, W BURROWS, W
B 45 A B 47 A B 48 A B A B 48 A B A B A B A B A B A B A B A B A B A		4	COLLEC BARG & ARBIT MY 1230-220 B A1 1230-220 B A1 1230-220 B A1 830-1020 B A1 B & ABOVE N, II B A BOVE N, II B A B A B A B A B A B A B A B A B A	BLM 213 BLM 301 BLM 309 DEN 304	woodworth,r gistja	HRM08 4022 HRM08 > 4023	599 A 500 A INT 300 A U	3 1-9 ERI	MOTIVATION PHD STUDENTS ONLY DOCTORAL SEMARKOB TH 330-520 GR B A ONLY OTHERS BY PERM EC II RODEPNDNT STDY/RSCH ARR MEM ALL ONLY NATIONAL B WILL ENWRT BUSNS TH 130-250 B A L II R & ABOVE D MY 600-720 PM B A ONLY DEVELOPING NATIONS TH 830-1020 B A I II BA ONLY	BLM 308	GST.M ESS	4190 4191 4192 4193 4194 4195 4196	AC AD AE AF AG AH UA	4 4 4 4 4	TH 830-1020 B A ONLY MW 130-250 TH 1030-1220 B A ONLY MW 130-250 B A ONLY MW 130-250 B A ONLY MW 130-250 TH 1230-220 B A ONLY MW 130-250 TH 230-220 B A ONLY MW 130-250 F A ONLY MW 130-250 F A ONLY MW 130-250 B A ONLY	BLM KNE BLM	210 402 210 402 210 402 210 402 210 402 210 402 210 402 313 402 313	BURROWS, W BURROWS, W BURROWS, W BURROWS, W BURROWS, W
3 A 45 A 46	50 770 775 99		COLLEC BARG & ARBIT MW 1230-220 B A1 I I S & ABOVE R, II I LORSHIP & DECSMANG THM 830-1020 B A1 I I I I I I I I I I I I I I I I I I	BLM 213 BLM 301 BLM 309 DEN 304	WOODWORTH,R GIST_M HUBBERV	HRM08 4022 HRM08 > 4023 I BUS 4174 4175 I BUS	599 A 500 A INT 300 A U	3 1-9 ERI 3	MOTIVATION PHD STUDENTS ONLY DOCTORAL SEM-PRIMOR THE STATEMENT STOP/RSCH ARR MEA MJ ONLY NATIONAL B WITL ENWRT BUSINS THE BASONE D BALL BASONE D BALL BOULD BASONE D BALL BUSINESS IN JAPAN MY BUSINESS IN JAPAN BUSINESS IN JAPAN MY BUSINESS IN JAPAN BUSIN	BLM 308 USINE ARC 147 BLM 302	GST.M ESS SULLIVANU	4190 4191 4192 4193 4194 4195 4196	AC AD AE AF AG AH UA UB 320	4 4 4 4 4	TH 830-1020 B A ONLY MW 130-250 TH 1230-220 B A ONLY MW 130-250 TH 230-220 B A ONLY MW 130-250 TH 30-250 TH 30-250 B A ONLY MW 130-250 B A ONLY B	BLM KNE : BLM KN	210 402 210 402 210 402 210 402 210 402 210 402 210 402 313 402 313 402	BURROWS, W BURROWS, W BURROWS, W BURROWS, W BURROWS, W
3 A 45 A 47 A 48	50 770 775 890	4	COLLEC BARG & ARBIT MW 1230-220 B A1 EP & ABOVE R, II LORSHP & DECSMAKKG TTH 830-1020 B A1 EP & ABOVE R, II MOTIVATION & PERF TH 1230-220 B A1 EP & ABOVE R, II	BLM 213 BLM 301 BLM 309 DEN 304 BLM 417	WOODWORTH,R GIST_M HUBERY WOODWORTH,R	HRM08 4022 HRM08 > 4023	599 A 500 A INIT 300 A U 330 A	3 1-9 3 3 4	MOTIVATION PHD STUDENTS ONLY DOCTORAL SEM-HRMOB TH 330-520 GR B A ONLY OTHERS BY PERM EC II ROSEPHONT STDY/RSCH ARR MEA MJ ONLY NATIONAL B WIL ENVIT BUSNS TH 130-250 B A L II R & ABOVE II B A COLLY DEVELOPING NATIONS TH 830-1020 B A I R & ABOVE II	ELM 308 USINE ARC 147 BLM 302 BLM 206 BLM 209	GST.M ESS SULLIVANU	4190 4191 4192 4193 4194 4195 4196 4197	AC AD AE AF AG AH UA UB 3220 A B	4 4 4 4 4 4	TH 830-1020 B A ONLY 130-250 F N ONLY 130-250 TH 1030-1220 B A ONLY 130-250 F N ONLY 130-250 TH 1230-220 B A ONLY 130-250 TH 1230-220 B A ONLY 130-250 TH 230-250 TH 230-220 B A ONLY 130-250 B A	BLM KNE BLM KNE BLM KNE BLM	210 402 210 402 210 402 210 402 210 402 210 402 210 402 210 402 416 414	BURROWS, W BURROWS, W BURROWS, W BURROWS, W BURROWS, W
	H 33 A B C C E F C F L 4 A A A A A A	599 A 600 A B C D E F G H U	650 A 1-9 HUMAN 1 301 A 3 B 3 400 A 4 C 4 D 4 E 4 F 4 G 4 U 4 410 A 4	FINANCE (CO 599 DOCTORAL SEA-FIN A I ARR EC II PHD STUDENTS ONLY 600 NODEPHONT STDY/RSCH A 130-320 DEPT SEMINAR HUMAN RESOURCES BEHAV 301 PERS SYS & IND REL A 3 TITH 1030-1150 B A 1 TITH 1230-150 B A 1 TITH 230-1020 B A ONLY B A ONLY B A ONLY 1230-220 C 4 EM W 1030-1220 B A ONLY 1230-220 F 4 TITH 1230-220 F 5 A ONLY 1230-220 F 6 A ONLY 1230-220 F 7 TITH 1230-220 F 8 A ONLY 1230-220 F 9 A ONLY 1230-220 F 1 TITH 1230-220 F 1 TITH 1230-220 F 230-420 F 3 A ONLY 1230-220 F 4 TITH 1230-220 F 5 A ONLY 1230-220 F 6 A TITH 1230-220 F 7 TITH 1230-220 F 8 A ONLY 1230-220 F 9 TITH 1230-220 F 1 TITH 1230-220 F 1 TITH 1230-220 F 230-420 F	FINANCE (CONT.) 599 DOCTORAL SEM-FIN A FEE C I PHD STRUBENTS ONLY 600 A DEPHONIT STDY/RSCH I 30 320 SLM 313 HUMAN RESOURCES MGMT BEHAV 301 PERS SYS & NO REL A 3 TH 1030-1150 SLM 304 BA1 JR & ABOVE II, II JR & ABOVE II, II 400 MGT OF ORG BEH A 4 NW 830-1020 SLM 201 BA 0 NALY 1030-1220 SLM 201 BA 0 NALY 1030-1220 SLM 201 BA 0 NALY 1230-220 SLM 201 BA 0 NAL	### FINANCE (CONT.) #### ##### FINANCE (CONT.) ###################################	### FINANCE (CONT.) ### FINANCE (CONT.) ### FINANCE (CONT.) ### A 1 ARR	FINANCE (cont.) 599 DOCTORAL SEM-FIN A 1 ARR CC I PHD STUDENTS ONLY 600 PHD STUDENTS ONLY 600 A 1-9 F 130-320 BLM 313 HUMAN RESOURCES MGMT-ORG BEHAV	FINANCE (cont.) 599 DOCTORAL SEM-FIN A 1 ARR C C D 3 600 PHO STUDENTS ONLY EC D PHO STUDENTS ONLY 600 A 1-9 F 130-320 BLM 313 BLM 313 HUMAN RESOURCES MGMT-ORG BEHAV HRM08 510 3 510 PERS SYS & IND REL A 3 TH 1030-1150 BLM 304 FRENCH,W BAI R & ABOVE L D RENCH,W BAI R & ABOVE L D RENAMAS BAI R & ABOVE L D R & ABOVE R R R & ABOVE R R R R R R R R R	FINANCE (CONt.) 4011 C 3 MW 130-320 NEW READ LORGY OTHERS BY PERM EC II ARR 1 COLEY OTHERS BY PERM EC II	FINANCE (cont.) 4011 C 3 MY 130-320 ELM 413 OR MEM REAL HONDY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y 30.520 NEW MEM ALM ONLY OTHERS BY PERM EC II SUM Y SUM	FINANCE (cont.) 4011 C 3 MY 130-320 BLM 413 BELLC NEW 130-320 BLM 414 BELLC NEW 130-320 BLM 415 BELLC NEW 130-320 BLM 414 BELLC NEW 130-320 BLM 415 BELLC NEW 130-320 BLM 415 BELLC NEW 130-320 BLM 415 BLM 201	## FINANCE (cont.) ## FIN	FINANCE (cont.) 4011 C 3 NM 130-320 RJM 413 BELLC 1815 AD 14 AD 15 RD 1	FINANCE (cont.) 4011 C 3 NN 130-320 RM 413 BELC 4179 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	FINANCE (cont.) 4011 C 3 NOT 130-220 REW 413 BELC REW 400 4 MUTHANDRAM MEAN TOWNS OF FORM 50 1 DOCTORUL SCHAPIN A 1-9 FOR DISCONS ONLY 50 1 PROFESSION SULVISION ONLY 50 2 PROFESSION ONLY 50	## FINANCE (cont.) ## FIN	## FINANCE (cont.) ## 601 Cont.) ## 4012 Cont. Additional Cont.

DEPT SLN SPEC.CO	Course Section De	CRO	TITLE DAY TIME CONMENTS	BLDG ROOM	INSTR		COURSE		TITLE DAY TIME CONMENTS	BLDG ROOM		DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLDG ROO	M PASTR
	INFO	RM/	ATION SYSTI	EMS (c	cont.)	4883	Æ	4 ',	MW 800-920 TH 930-1020 B A L II		EDWARDS.J MCCULLOUGH.T	MOCTG 4885	570 A	3	INTL MKTG TTH 130-320 GR B A ONLY	BUM 306	SIMONEN
1 S 4201	450 A	4	SYS AMLYS & DESGN I MW 130-320 B A ONLY I JR & ABONE IL III	BLM 314		4864	AF.	4	JR & ABOVE 13 MRW 800-920 TH 1030-1120 B A L II JR & ABOVE IJ	GWN 201	EDWARDS.J Subrakanian	MIXTG >4886	571 Å	3	EC IJ MXZ 110 OTHERS BY PERM RSRCH REPORTS ARR		
1 \$ 4202	480 Å	4	DATA BASE MGMT TTH 830-1020	BLM 205	KOUSHOKJM	4865		4	BALII Jr & Above ei	JEN 101	EDWARDS.J MCCULLOUGH,T		572 A	3	MBA MJ ONLY RSRCH REPORTS ARR		
18	490		B A I IR & ABOVE II, SI TOPICS IN INFO SYS			4866 4887		4	MW 800-920 TH 1230-120 B A L II JR & ABOVE II MW 500-650 PM	BLM 205	EDWARDS,J	MKTG	590 A	3	MBA MJ ONLY SPEC TOPICS IN MXTG MW 130-320	BLM 313	
4203	A	1-5	NOW 1030-1220 CR/NC ONLY B A I IR & ABOVE IL II			MIKTG - 4868	310	4	PRODCT & PRICE POL TTH 1030-1220		EDICACUMO	*****	•	•	GR B A ONLY EC II MXZ 110 OTHERS BY PERM	50# 313	
4204	8	4	BUSINESS DATA COMMUNI TTH 130-320 CRVNC ONLY B A I IR & ABOVE II, II			4869		4	BAI JR & ABOVE IL EI TTH 600-750 PM BAI		ENCASONO	MIKTG 4889	599 Å	3	DOCTORAL SAMPLAINTG ARR GR B A ONLY OTHERS BY PERM	• •	NARVERJ
S >4205	499 A	14	MZCRO APPLICATIONS UNDERGRAD RESEARCH ARR			MIXTG 4870		4	JR & ABOVE IL II SALES FORCE MGMT MW 1030-1220 B A I	BLM 212		4890	8	3	EC II ARR GR B A ONLY EC II MXZ 110 OTHERS BY PERM	• •	YALCH
i \$ 4206	504 Å	3	INFO SYS FOR MGMT MW 1030-1220 GR B A MJ ONLY	BLM 311	SURROWS,W	NEKTG 4871		4	ADVERTISING TITH 1030-1220	BLM 202	ruthj	MIXTG >4891	600 A	1-9	INDEPNIENT STDY/RSCH ARR MBA MU ONLY		
18	560		OTHERS BY PERM EC EI : SYS DEVELOPMENT I			4872	В	4 .	IR & ABOVE II, IB NAY 130-320 B A I	BLM 302	EVERSMAN,G	OF	RGAN	ZΑ	TION AND E	NVIRO	NMENT
4207	~	3	MW 830-1020 GR B A MJ CALLY OTHERS BY PERM EC EJ	BLM 307	MOOKERJEE,V	4873	U	4	JR & ABOVE II, III TTH 600-750 PM B A I JR & ABOVE II, II	8UM 213		OE 5417	200 Å	5	INTRODUCTION TO LAW MWF 730-850 SO/JR I NO FR	BLM 304	HALES
1 S > 4208	571 A	3	RSRCH REPORTS ARR MSA MJ ONLY			MIKTG 4874		4	RETAILING MW 830-1020 B A I JR & ABOVE IL III	8UA 212		5418 5419		5	MMF 730-850 SO/JR I NO FR MWF 730-850	BLM 214	MYERIX Dawsonir
15 >4209	572 A	3	RSRCH REPORTS ARR MBA MU ONLY			4875	В	4	MAY 230-420 B A I ONLY JR & ABOVE IL EI	SLM 301	SPRATLEN,T	5420		5	SO/JR I NO FR MWF 1030-1150 SO/JR I	8LM 411	
I \$ 4210	580 A	3	DATA BASE MGMT TTH 1030-1220	SLM 211		MIXTG 4876		4	CONSUMER BEHAVIOR MW 1230-220 8 a i Jr & above B, III	BLM 301	A,DOOWTA	5421		5	NO FR NWF 1200-120 SO/JR 1 NO FR	BLM 411	
			GR MJ OKLY OTHERS BY PERM EC II			4877	В	4	TTH 130-320 B A I JR & ABOVE II, III	GLM 213	RUTHU	5422 5423		5	MWF 130-250 SO/JR I NO FR MWF 330-450 SO/JR I		BERGER,R BERGER,R
18 4211	590 A	1-5	TOPICS IN INFO SYS TTH 130-320 GR B A MJ ONLY OTHERS BY PERM	8LM 211		MIKTG 4878		4	MARKETING RESEARCH NW 830-1020 B A I IR & ABOVE B, EI	BUM 301	KACLACHLAND	5424	н	5	NO FR MMF 830-950 SO/JR I NO FR	BLM 314	LAWLERS
18	599	,	DATA COMMUNICATIONS DOC SEM IN INFO SYS	MH 202	NI ASTOCKA T	MIXTG 4879	490 Å	4	SP TPCS & ISS MIXTG MNY 1030-1220 B A I	SAV 311	EDWARDS,J	5425		5	NAW 700-920 PI SO/JR I NO FR	i CMU 120	HANNELL
4212	^	1	F 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC EI	SUM \$U/	ALASIUMI,I	MIKTG > 4880	439 A	3	JR & ABOVE II, DI UNDERGRAD RESEARCH ARR		:	0E 5426 5427		4	ORG & ENVIRONMENT NW 830-1020 B A ONLY TTH 830-1020	BLM 209	PENG
18 >4213	600 A	1-9	INDEPMONT STDY/RSCH ARR MBA MJ ONLY			MIKTG 4881	510	3	PROB & PRICE MGMT TTH 130-320	BLM 305	NARVER I	5428 5429		4	B A ONLY 1TH 1030-1220	BLM 304 BLM 209	
	•		MARKETING	G			••	•	GR B A MJ OTHERS BY PERM EC II MIKZ 110			5430 5431		4	B A ONLY	BLM 205 BLM 214	
MXTG 4859	301 AA	4	MARKETING CONCEPTS MW 800-920 TH 830-920	SMI 120 BLM 212	edwards,j	MIXTG 4882		3	ADVTG & PROM MGAIT TTH 130-320 GR B A ONLY EC II MXZ 110	BLM 314	EVERSMAN	5432 0E	310	4	TTH 700-850 PI B A CINLY POL & REG ENV BUS		GAUTSCHUF
4850	AB	4	B A L II JR & ABOVE II MN 800-920 TH 930-1020 B A L II	SMI 120 BLM 212	EDHARDS,J	MIXTG 4883		3	OTHERS BY PERM CONSUMER BEHAVIOR MW 830-1020	BUM 306	A, COOWTA	5433	٨	5	NWF 900-1020 B A I IR & ABOVE IL II	BLM 302	BRUCKER,T
4861	AC	4	IR & ABOVE III MW 800-920 TH 1030-1120 B A I, II	SAU 120 SAV 241	EDWARDS,J				GR B A MU OTHERS BY PERM EC II			0E 5434	315 A	3	B ETHCS & SOCL RESP TTH 1030-1150 B A I JR & ABOVE IL II	BLM 301	VERSTEGENL
4862	AD	4	JR & ABOVE EI MW 800-920 TH 1130-1220 B A L II JR & ABOVE II	SMI 120 THO 101	EDWARDS,J 33 B	4884 4884		3	RSRCH FOR NOTIG DEC NAW 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC III	SAV 127	MONPOURR	Œ 5435	403 Å	5	COMMERCIAL LAW MIWIHF 730-820 B A I, II JR & ABOYE II	BLM 314	LYAH

Dette	W		me) N		UAH	Ę	Ų.	332	. Arm	-		mr			
DEPT SUN SPEC CO	COURSE SECTION OE		TITLE DAY TIME COMMENTS	BLDG ROO	M INSTR	SUN SPEC CO	COURSE SECTION DE	CRO	DAY COMMENTS	TIME S	8LDG	ROOM, IN	ESTR	SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY COSSIMENTS	TIME	BLDG ROO	AM PASTR
OF	RGAN	NIZA	TION AND E	NVIRO	NMENT	5464 5465		3	IVA B V CUSTA IVA	130-220 1230-120 130-220	KNE Blim Kne	206		6240	Æ	4	NAV TTH SO/JR I NO FR	130-220 1130-1220	ARC 147 BLM 207	SEGELA
5436	В	5	MWF 1130-1250	BLM 204		3403	~	•	TH B A ONLY	130-220	BLM		٠.	6241	AF .	4	MH	130-220 1230-120	ARC 147 BLM 207	SEGELA
			BALI JR&ABOVE III			5466	AG	3	MW F B A ONLY	130-220 830-920	KINE Blas			6242	AB		SO/JR I	130-220	., .	
OE 5437	440 A	3	ORG STRUCTURE MN 730-850	BLM 205	SAKSON	5467	AH	3	MW F	130-220 930-1020	KNE					•		1230-120	BLM 204	
5438	С	3	B A ONLY TTH 900-1020	BUM 312	COLLINS.P	5468	U	3	B A ONLY	530-650 PM				6243	AH	4	NO FR	130-220	ARC 147	SEGELA
5439	D	3	B A ONLY TTH 1030-1150	BLM 204					B A ONLY								TTH SO/JR I	130-220	BLM 207	
5440	Ε	3	B A ONLY MW 1230-150	BLM 304	SCOTT,W	OPMGT				OPERATIONS .				1			NO FR			
5441	F	3	B A ONLY NW 1030-1150	BLM 312	STOUT	5469	^	4	TTH Bai	130-320	BLM	205	•	OMETH	***		OH INTEREST	F 144 W		•
5442	G	3	B A ONLY MW 900-1020	BLM 205	SCOTT,W				NOBA & RL	EQO				6244		4	QUANTITATIV TTH	1030-1220	BLM 212	
5443	н	3	B A CNLY MW 900-1020	BLM 312		OPMGT >5470		3	UNDERGRA ARR	D RESEARCH			+ :	ļ			JR & ABOVE	0, 13		
5444		3	B A ONLY TTH 1230-150		HEELEY,M	75470	•	3	EC MXZ 13	17										
		_	B A CNLY			OPMGT	502		INTRO TO C	PMGT				QMETH 6245	424 A	4	SEXULATION TTH	230-420	MEB 238	
Œ	499		UNDERGRAD RESEARCH			5471		3	TTH GR B A MJ	130-320	BLM	411 P	ILCHER,M				W/IND E 424 B A I			
>5445	۸	3	ARR EC NACZ 137	• •		İ			OTHERS BY EC III								JR & ABOVE	N, 63		
0£	502		ORG & ENVIRONMENT		•				_											
5446	Ā	3	TTH 830-1020 GR B A MJ ONLY	BUM 301	BRÜCKER,T	OPMGT 5472		3	MATS MGT MW	& PROD SCH 130-320	BLM :	214		QMETH 6246		4		STC MOLS 130-320	BLM 204	
_			OTHERS BY PERM EC BI						1000000					·			BAI JR&ABOVE	1,0		
			1 :			OPMST 5473		3	LOGISTICS	130-320		306								
0E 5447	510 A	3	LEG & REG CONS BUS TTH 1030-1220	BLM 305	BRUCKER,T				GR B A MU OTHERS BY					QMETH >6247		3	UNDERGRAD ARR			·
			GR B A MJ ONLY OTHERS BY PERM						EC II					7024/	•	•	EC MOZ 137			
			EC II			OPMET	571	,	RSRCH REP	ORTS										
0E	512		POL BUS LEG & REG			>5474	^	3	arr Mba hu or	e Y		•	25	QMETH 6248	500 A	3	STAT ANLYS	FOR MGMT 330-520	BLM 417	TAMURAH
5448	A	3	SR B A MU ONLY	BUM 211	THOMAS,T	OPMGT	572		RSRCH REP	ORTS							NEW MBA M. OTHERS BY F			
			OTHERS BY PERM EC III			>5475		3	ARR MBA MU ON		•	•		6249	8	3	EC III	130-320	BLM 417	TANGRAH
Œ	550	,	ORGNZN & MANAGEMENT												-	•	NEW MBA M. OTHERS BY F	ONLY		
5449	Ā	3	NW 830-1020 GR B A MJ ONLY		COLLINS,P	OPMGT 5476		3	SYSTEM DY	NANDCS 830-1020	BLM -	415		6250	c	3	EC II	830-1020	RIM A13	MORITAJ
			OTHERS BY PERM EC III						GR 8 A SAU EC 01						•	٠	NEW MBA MU OTHERS BY F	ONLY	DCM 410	
									OTHERS BY	PERM			÷	6251	n	3	EC 🛭	1030-1220	RIM 413	MORTA I
0E > 5450	571 A	3	RESEARCH REPORTS ARR			OPMET	590		SPECIAL TO	PICS					•	٠	NEW MEA M. OTHERS BY F	ONLY	UU# 414	month,
			NBA MJ ONLY			5477	۸	1-5	GRBAMJ		BLM	SUS M	WAZAUEHJA				EC D	-		
0E >5451	572		RESEARCH REPORTS		:	ĺ			OTHERS BY EC II				1.	Ì						
> 2431	^	3	ARR Nea Mu Only		34 A				OPMGT	ESEARCH IN				QMETH 6252	503 ' A	3	PRCT MITH D	130-320	BLM 204	
Œ	600		INDEPNONT STDY/RSCH			OPMGT	cao		MOCTOL CL	COLICT							W/STAT 503 GR B A MJ O	NLY		
>5452	Ä	1-9	ARR MBA MJ ONLY	• •		5478		-1	F CORPACIN	1030-1220	BLM :	307 K	LASTORIN,T				OTHERS BY F	ERM		
5453	8	1-9	M 1030-1120 ETHECS	BLM 204	T,23MOL				GR B A ONI OTHERS BY EC III											
5454	c	1-9	FIRST YR MBAS ONLY M 930-1020	BLM 204	JONES T					ent senavar				QMETH 6253	5 51	4	LINEAR & INT	EG PROG	RI 14 A 14	DE CROOLG
V.Q.		••	ETHICS FIRST YR NIBAS ONLY			OPMET	600		INDEPNIONI	STDY/RSCH			1		•	•	GR B A MU O	NLY	DON 41.	oc onouga
5455	D	1-9	W 1030-1120 ETHSCS	BLM 204	WXX	>5479		1-9	ARR Mba mu or		•	•		1			EC B	-		
5456	F	1.9	FIRST YR MBAS ONLY W 930-1020	BLM 204	Wacks									l						
0.00	•	••	ETHICS FIRST YR MEAS ONLY				QL	JAN	ITITAT	TIVE M	ETH	IOD:	S	QMETH >6254		3	RSRCH REPO ARR	•	• •	
																	MBA MU ONE	Y		
	OP	ERA	TIONS MAN	AGEM	ENT	QMETH 6238		4	INTRO TO S	130-220	ARC	147 9	EGEL,A	QMETH	572		RSRCH REPO	RTS		
									TTH SO/JR I	830-920	BLM :	207		>6255	Ä	3	ARR Mba mu one	•	• •	
OPMGT 5460	301 AA	3	PRIN OPER MGT MW 130-220	KNE 220		6237	AB.	4	NO FR Now	130-220	ARC	147 SI	EGELA							
		•	TH 830-920 B A ONLY	SLM 411			-		TTH . So/Jr i	930-1020	BLM	207	,	QMETH	599		DOCTORAL S		0111 000	VI ACTOONI T
5461	AB	3	NSW 130-220 TH 930-1020	KNE 220 BLM 411		6238	AC	4	NO FR MW	130-220	ARC	147 5	EGEL,A	6256	Α.	1	GR B A ONLY	'	BUM : 307	KLASTORINLT
5462	AC.	3	B A ONLY MW 130-220	KNE 220				•	TTH SO/JR I	930-1020	SLM :	204	. ==-				OTHERS BY F EC II	EJOM		
J1946	-	-	TH 1030-1120 B A ONLY	SAV 216		6239	AD .	4	NO FR	130-220	ARC	147 SI	EGELA							
5463	AD	. 3	MAY 130-220 TH 1130-1220	KNE 220 SAV 317			<i>,</i>	-	TTH SO/JR I	1030-1120				QMETH >6257		1-9	INDEPNONT S	•		
			BA ONLY						NO FR								NEA MU ONL	Y		
						I								ı						

DEPT SUN SPEC CI			CRD	TITLE Day time Comments	81.0	OG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION OE	CRD	TITLE Day Time Comments	BLD	G ROOS	A INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY T COMMENTS	TME	81.0	G ROO	M (NSTR
		S		OOL OF DEN			Y	DENT 2481	551 A	1	CLIN PRACT MGMT 2 ARR	•	•	PHILLIPS,S	ENDO 2967	630P A	1	P-CLINCAL EN ARR	DOONTCS	•	•	PITTS.D NATKINE
e CATON	me	C AVA			_	-		DENT 2483	555 A	. 1	CLIN PRACT MGMT, 2 ARR	•	٠	CHASTEEN.J ·-	ERCDO 2968	660 A	4	CLINGCAL END	ODONTCS			HARRINGTONG
D HYG	404	S ATM	2	N HSD 0583 FIELD EXP ORAL HLTH ARR			CHINIM	DENT 2484	565 A	2	DENTAL PHOTOGRAPHY T 130-320	HST	T474	ACLARKJ	1	•	•	Ann -				PITTS.D STEINER.D STEINER.J
> 2438			•	EC/DC, HSD D583 OR CALL 543-5820 REFUGEE CLINIC	•	·	34 8	DENT 2485	640P A	2	P-GERIATR EXTRAMURL ARR CR/NC ONLY	•		KIYAKH Brudyik,j	_			ORAL E	BIOLO	GY	,	
> 2439	В		2	PERM OF INSTR ARR EC/DC, HSD D583 OR	•	•	JEFFCOTT_E	ļ						STAMPALIA,L	• ENTRY	CODES AVA	ALABLE	IN HSD 0323				-1
			_	CALL 543-5820 HEALTH DEPT PERM OF INSTR				DENT 2486	64SP A	2	P-HOSP ROTATION ARR CR/NC ONLY	•	•	ROTHWELL.B JOHNSON,B	ORALB >5480	449 A	VAR	UNDERGRAD I ARR - CR/NC ONLY	RESEARCH			ROBINOVITCH
> 2440), li		2	ARR EC/DC, HSD D583 OR CALL 543-5820 HOSPITAL DENTISTRY	•	•	EHCOTTE	DENT 2487	700 Å	1-9	MASTERS THESIS ARR				ORALB 5481	520P	3	P.PLAQUE & (DISEASE 130-320	HST	T639	: LAMONT,R
> 2441	D		2	PERM OF INSTR ARR EC/DC, HSD 0583 OR	•	•		DI	ENTA	L P	UBLIC HEAL	TH	SC	IENCES		.,	•	DENTAL STUD OTHERS BY P	ENTS ONLY			
				CALL 543-5820 GERATRIC DENTISTRY PERM OF PASTR				 			IN HSD 0323				ORALB 5482	540P A	2	P-CPC: ORAL I	BXOLOGY 130-920	HST	T739	MORTON,T
D HYG > 2442	465 ! A		3	THEOR BASIS DH PRAC W 930-1220	HST	T T66:	3 WELLSN	DPHS >2488	449P A	VAR	P-DIR STDYS DPHS ARR CR/NC ONLY	•	•	WEINSTEINLP	ORALB >5483	550P A	VAR	P-DZR STDYS (ARR CR/NC ONLY	ORALB			
				CR/NC ONLY EC/DC LILU HSD D583 OR CALL				DPHS	550	VAR	P: OR STDYS OPHS				5484	8	2	ARR CR/NC ONLY		•	•	*
				543-5820 Prerequental Hygene MJ Or Perm of Instr	•			>2489	C	VAR	ARR CR/NC ONLY ARR CR/NC ONLY	•	•		08ALB 5485	562 A	1-5	ORAL BIOL TE	ACHING			
D HYG > 2443			3	PRIN TEACH O H PROF F 930-1220	ues	T T96/	CAMERONIC	2491	D .	VAR	CLERKSHIP IN HEALTH POLICY ARR CR/NC ONLY				ORALB 5485	565 A	1.3	CLIN ORAL PA	THOLOGY	•		MORTON,T ODA,D
- 2410	•		•	EC/DC L R III HSD 0583 OR CALL 543-5820	1131	1 1304	OMENIC	2492	E	VAR	HEALTH CARE DELIVERY ARR CR/NC ONLY	•	•		CRALB 5487	566 A	2-4	SURG ORAL P	ATHOLOGY			
D HYG				DIR STDY OH PROFS							ORAL MOTOR BEHAVIOR				ORALB	 569	• •	PERIO MUCROE	3OL			
> 2444	. A		YAR	ARR CRANC ONLY PREREG: PERM OF INSTR EC/DC HSD D583	•	•	WELLS,N CAMERON,C	DPHS 2493	575 Å	1	BEHAVIOR DENT RES ARR CR/NC ONLY	•	•	MALGROMAP	5488	Ä	2		30-1120	HST	T635	
> 2445	8		VAR	OR CALL 543-5820 ARR CR/NC ONLY	•	•	CAMERON,C	DPHS 2494	640P A	1	P-1: FEARFUL PHOBIC ARR		•	rsetji Getz,t	ORALB 5489	570 A	1-3	SEMINAR ORA ARR		•	٠	
> 2446	с.		VAR	EC/DC HSD D583 OR CALL 543-5820 PREREQ: PERM OF INSTR ARR			FALES.M	DPHS 2495	660 A	2	DENTAL FEAR CLINIC ARR			FISET, L	ORALB 5490	575 A	1	ORAL BIOLOG ARR CR/NC ONLY	y saar	•	•	LAMONT,R
				CR/NC ONLY EC/DC HSD D583 OR CALL 543-5820 PREREQ: PERM OF INSTR				<u> </u>			ENDODONT			WEINSTEIN,P	ORALB 5491	578 A	2.4	RESEARCH TE ARR -	CHROQUES	•	•	
D HYG > 2447	565 A		3	THEOR BASIS OH PRAC W 930-1220			WELLS.N	• ENTRY	CODES AV		ENDODONTI				ORALB 5492	581 A	1-3	SECR PRC EXE ARR SECRETORY P		• -	•	
· • • • • • • • • • • • • • • • • • • •	•		,	CR/NC ONLY EC/DC L & U HSD 0583 OR CALL 543-5820	·		натэм	EKD0 2959	SIP M	4	P-ENDO TECHNIC TF 830-920 TF 930-1150		1747 •		ORALB 5493	600 A	1-9	INDEPINONT S ARR	TDY/RSCH	•	•	EYRE,D Bader,M
				D HYG MJ OR PERM OF INSTR				ENDO > 2960	550P A	VAR	P-DIR STDYS ENDO			HARRINGTON,G								DALE,B VERDUGO,P IZUTSU,K
D HYG > 2448			3-10	EDUC INTERNSHIP ARR PREREQ: D HYG 494 OR D HYG 594 & PERM OF	•	•	WELLS,N	ENDO 2961	563 A	2.	CR/NC ONLY RADIOG INTERP ARR			MATURI F	ORALB 5494		1-9	MASTERS THE ARR		•	•	613
			•	EC/DC HSD 0583 OR CALL 543-5820				ENDO 2962	A 580	2	ENDODONTIC SEMENAR	•	•	natkinje natkinje	ORALB 5495	800 A	1-9	DOCTORAL DIS ARR -		•	•	DALE B LEE M
> 2449	В		3-10	ARR EC/DC HSD D-583 PREREQ: C HYG 494 OR 594 AND PERM OF INSTR	•	•	CAMERON,C	EREDO	584		ENDODONTIC SENENAR	•					_	DRAL M	EDIC	N		
								2963 EKD0	A 590	2	ARR TREATMENT PLAN SEM	•	•	NATKINE	• ENTRY	CODES AVA		IN HSD D323				
• ENTRY	CODES	LAVA 2	JABLE I	DENTISTR' N HSD 0323	Y			2964	Å.	2	ARR	•	•	HARRINGTON,G PITTS,D STEINER,J	ORALM 5496	404	VAR	DECOD AUX D	DACTIC		•	STIEFELD
DEKT 2479	550P		VAR	P-SPEC STUDIES DENT				ENDO 2965	593 A	1	CLIN PRACTICE TEACH F 830-920	•	•	PITTS,D	ORALM >5497	449	VAR	DIR STDY OOT	P		•	STEFFLD
2480			2	CR/NC ONLY ARR CR/NC ONLY	•	•		EICDO 2966	600 A	1.9	INDEPNONT STDY/RSCH ARR			, HARRINGTON,G	ORALM	460		CR/NC ONLY DECOD AUX C	LINC			
				SPECIAL STUDY PROJECT										BYERS,M	5498	A	VAR	ARR -		•	•	STIEFELLO '

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DEPT SLN SPEC CO	COURSE SECTION DE	i 080	TITLE DAY TIME COMMENTS	BLD	G ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	A INSTR	SHEC CO STN DELL	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLOG	ROOM	INSTR	
		ORA	L MEDICINE	(C	ont.	)	ORALM 5521		14	CLIN ORALIM TEACH ARR .	•	•	SOMMERS,E			, ,	PEDODONTI	CS.			
ORALM	520P		P-ORAL RADIOLOGY				OR	AL AP	ND I	MAXILLOFAC	IAI	L S	URGERY	• ENTRY	CODES AVA	LABLE	IN HSD 0323				
5499	A .	2	M 730-1020 F 730-920		T639 T639	HOLLENDERL	• ENTRY	CODES AVA	LABLE	IN HSD D323				PED0 5635	523P A	1	P.PLCOMBA SKILLS I ARR	•	•	25 0	
ORALM 5500	525P A	1	P-D M H D W 730-820	HST	1739	SCHUBERT,M	0 S 5361	5229 Å	2	P-SEDATION-PAIN W 730-920	HST	1747					CR/NC ONLY Offered Orientation Week Only			35 B	
ORALM 5801	531P A	1	P-SCT: PAIN F 730-820	HST	1747	SOMWERS,E	0 S 5362	530P	2	P-ORAL SURGERY T 730-820	HST	1747		PEDO 5636	524P A	1	P-PECOMAN SKILLS II Arr				
ORALM 5502	540P A	2	P-CPC: ORALM CONF NTH 730-820			MEDDAUGH,D	0 S >5363	550P A	VAR	P-DIR STDYS IN O S		•					CR/NC ONLY OFFERED ORIENTATION WEEK				
ORALM	e/en		NTH 730-820 -	H21	T473	^				CR/NC ONLY				PED0 >5637	550P A	VAR	P-DOR STDYS PEDO ARR				
5503	S4SP A	1	P.CPC TH 830-920 TH 830-920	HST		redoangh'd	0 S 5354	560 A	2	DENTAL SEDATION T 330-520	HST	T474	BLOOMQUIST D BEIRNE O EVANS J	5638	В	1	CR/NC ONLY ARR CR/NC ONLY	•	•		
ORALM > 5504	550P A	VAR	POR STDYS IN O D ARR		•		o s	6302		P-O S CLINIC			Linia	PEDO	e200		ADV PEDO				
5505	В	2	CR/NC ONLY ARR CR/NC ONLY	•			5365	Ă.	1	ARR .	•	•	EVANS,J LANGBERG,G	5639	830P A	1	P-CLINICAL PEDO ARR	•	•		
5506	C	2	SPECIAL STUDY PROJECT ARR CR/NC ONLY	•	•	•	0 S 5366	651P A	10	P-HARBORVIEW ROTAT ARR			•	PED0 5640	650P A	2	P-PEDO EXTRAMURALS ARR CR/NC ONLY	•,	•		٠.,
			ORAL MED LIT REVIEW					***		CR/NC ONLY			2	5641	В	3	TOPPENISH ARR CR/NC ONLY	•	•		
ORALM 5507	564 A	0	ADV DECOD DIDACTIC	•	•	STEFELD	0 S 5367	652P A	10	P-TEXAS ROTATION ARR CR/NC ONLY	•	•	WORTHINGTON	5642	C	2	JOE WHITING HONORS ARR CR/NC ONLY	•	•		
ORALM 5508	565 A	1	ORAL M CLIN CONF W 730-820	•	•	SOMMERS E TRUELOVE E			_	ORTHODONTI	ICS	 ;					SEATTLE KING COUNTY HEALTH CLINICS				
						HOLLEMOERL	• ENTRY	CODES AVA	ALASLE	IN HSD D323			<del></del>				PERIODONTI	cs			
ORALM 5509	570 A	2	ORL MED AND THERAPY W 930-1120	•	•	SOMMERS E Truelove e	ORTHO			DR STDYS IN ORTHO				• ENTRY	CODES AV	VILABLE	IN HSD 0323	-			
ORALM	67 <b>6</b>		ORAL MED LIT REVIEW			INCLUICA	>5522	٨	VAR	ARR CR/NC ONLY	•	•		PERIO	449		DIR STDYS IN PERIO	_			. :
5510		1	W 830-920	•	•	TRUELOVE E SOMWERS E SCHUBERT M LE RESCHELL	ORTHO >5523	550P A	VAR	P-DIR STDYS ORTHO ARR CR/NC ONLY	•	•		>5647 PERSO ·	A 530P	VAR	ARR CRANC ONLY  P-PERIODONTICS	•	•		•
						HOLLENDERL	ORTHO 5524	560 A	1-5	ORTHO SEMINAR ARR				5648	Ä	2	M 730-920	HST	T747		
ORALM 5511		VAR	DECOD FIELD PRACT ARR PREIEQ: ORALM 404 OR	•	•	STIEFELLD	ORTHO	563		ORTHO THEORY				PERIO > 5649	550P A	VAR	P-DIR STDYS PERIO ARR CR/NC ONLY	•	•		
6041 M			564				5525 08TH0	A 588	2	ORTHO THEORY	•	·	UTTLER	PERIO 5650	551 A	2	PERIODNITL CASE MINGT W 930-1120	TZN	T635		•.
ORALM 5512		1-9	ARR CRANC ONLY	٠	•	TRUELOVE,E SOMMERS,E	5526	Ä	2	ARR .	•	•	UTTLER	PERMO	^ 574	•	PERIO MICROBIOL				
			i			SCHUBERT M LE RESCHELL IZUTSUK	ORTHO 5527	570 A	2	ROENTGNGR CEPHLMTRY ARR	•	•	UTTLER	5651	Ä	2	T 930-1120 W/ORALB 569 A	HST	T635	ENGELL JOHNSON B ROBINOVITO	<b>H</b>
ORALM 5513	630P	1	PORAL MEDICUNIC				ORTHO 5528	575 A	1	POSTRETENTION SEM ARR	•	•	LITTLEAR	PERMO	577		REVIEW OF LIT			WEINBERG,	1
OPALM	6400		PADV ORALM CLINIC			FIQ I SI Retu er	0RTH0 5529		VAR	OROFACIAL BIOLOGY ARR -		•		5652	Ä	2	ARR -	•	•		
ORALM		1	ARR PORALM CLIN ELECT	•		NC LAUGHLIN	ORTHO 5530		3	ADULT ORTHO W 130-420			MOOREJ	PERIO 5653		1	TREATMENT PLANN SMINR TH 830-920 CR/NC ONLY	HST	1635	Persson,G	
5515		3	ARR CR/NC ONLY CLRSCAL ORALM	ť	•		VDatte	<b>694</b>		COTROCTOR TRANSIS			WE'I	PERIO 5654			PERIO THERAPY SMNR	uer	T635	•	
5516	C	1-3	ARR CR/NC ONLY DENTAL CARE FOR	•	•		0RTH0 5531		2	CRANOFACIAL ANOMAL ARR ORTHO GR ONLY	•	•	WELLAMS,B			1	CR/NC ONLY	ıcn	1033	•	
5517	0	1	HOMELESS ARR CR/NC ONLY	•	•		ORTHO 5532		3	SURG ORTHO T 100-420			WALLEN,T	PERIO 5655		1	LONGITUDINAL PERIO F 830-920 CR/NC ONLY	HST	T635	YUOOEUS,R	
CRALM	660	-	ÇERÊBRAL PALSY CENTER ROTAT IN MED DISCIP	₹			ORTHO 5533		2	SCI METHODS IN RES ARR -			KOKICH,V	PERIO 5656	592 A	1	PRESCRIPTION SURG	ř	•	SETILEXXY	
5518		1-4	ARR: CR/RIC ONLY	•	•	SOMMERSE	ORTHO 5534	598	VAR	PRECLINIC TECHNIQUE			WEED,D	PERMO	600		INDEPRIONT STDY/RSCH			KEGELW	
ORALM 5519		VAR	ADV DECOD CLRCCAL ARR	•		STIEFEL,D	]						UTTLER	5657	A	1-9	ARR -	•	•	AKMONS,W	1
•		***	PREREQ: ORALM 564 OR PERM OF INSTR			•	0RTH0 5535		1-9	INDEPNIONT STDY/RSCH ARR -	•	•		PER80 5658	830P A	1	P-PERIO CLINIC ARR -	•	•		•
ORALM 5520	ees A	VAR	ORAL M CLINIC ARR	•	•	TRUELOVELE	ORTHO 5536		1-6	P-CLINICAL ORTHO ARR	•	•		PERIO 5659	640P A	1	P-ADV PERIO CLIRCO ARR	•	•		
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			1				. <i>F</i>	WI	UM	IN QI	JAK		H	1992	i						
DEPT SLN SPEC CC	Course Section Oc	CRD	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION IOE	CR0	TITLE DAY COMMENTS	TIVE	BLDG	ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION OE	CRD	TITLE DAY TIME COMMENTS	BLD	G ROOA	I INSTR
_		PER	RIODONTICS	(coi	nt.)		RES D 6331	525P M	3	P-FIXED PRO TH TH TH	830-920 930-1220 130-420	HST	1733		>2930	Đ	3	W 330-520 W 330-520 CR/NC ONLY EC/DC MLR 211: 30 HR	MUR	104 112	KERRS
PERIO 5660	660 A	2-6	CLIN PÉRODONTICS ARR	•	•		RES D 6332	530P A	2	P-RESTORATI		HST	T439					OBSERVATION/WK III SM SEPT PRE-PROGRAM ONI 9/9, 9/16, 9/23 ONLY NO FR OR SO			
PERIO 5661	<b>663</b> A	VAR	PRE-PROS CLIN PERIO ARR CR/NC ONLY	•	•	YUODEUS.R	RES D 6333	540P A	2.	P-ADV RESTO	ORATIVE 730-920	HST	1733	BALES.D				EC AVALABLE TO JUNE 19, 1992 SECONDARY			
PERIO 5662	665 A	VAR	CLINCL PRCTCE TEACH W 830-920	HST	T635	BAAB,D	RES D > 6334	550P Å	VAR	P-DIR STDYS ARR CR/NC ONLY			•		EDUC > 2931	302 A	3	INTR PRACT TCH&MINGT TH 1200-1250 CR/NC ONLY	MLR	112	OLSTADJR HARRYMANJ
		P	ROSTHODON	TIC	S		6335	E	VAR	ARR CR/NC ONLY RESEARCH T	i	•	•	YUOOEUS.R				EC MLR 211 TEP ELEMENTARY ONLY PLUS 6 HRS WEERLY			
• ENTRY	CODES AV	ALLABLE	IN HSD D323							RES D					,			Practicum Weekly Seminar			
PROS 6013	520P A	3	P-COMPLETE DENTURES T 730-920 TH 730-820		RR134 RR134	BOLENDER,C	RES D 6338	570 A	1	LITERATURE M	800-920	•	•		>2932	В	3-6	TH 1200-1250 CR/NC ONLY EC MUR 211 TEP SECONDARY ONLY PLUS 6 HRS WEEKLY	MLR	104	OLSTADIR WEBERG
PROS > 6014	550P A	VAR	P-DER STDYS PROS ARR CR/NC ONLY	•	•		RES D 6337	580 A	1	TREATMENT W	830-950	•	•	YUOOEUS,R	>2933	c	3	PRACTICUM WEEKLY SEMINAR ARR -			OLSTADJR
PROS 6015	560 A	2	COMPLETE DENTURES		•	BRUDVIĆ	RES D 6338	568 A	2	MAST ANLYS W	130-420	•		WARNICK,M WEAVER,J VAN NESS,A				CR/NC ONLY PDC ONLY EC MLR 211		•	
PROS 6016	562 A	2	REMOV PART DENTURES ARR	•	•	BRUDVIK,	RES D 6339	590 Å	2	FIXED PROS T TH	100-450 100-450	•		KOIS,J	EDUC > 2934	401 A	3-10	PRACT COMM SERV ACT ARR CR/NC ONLY EC MLR 211	•	•	KERRS
PROS 6017	564 A	2	MAXILLO PROS II ARR •	•	•		RES D 6340	600 Å	1-9	INDEPNONT				NCHOLLS.J	EDUC	402		FIELD ASSIGNMENT PRACT TOHERIGT-PRIM			
PROS 6018	571 A	2	PROSTHODONTICS SMRR ARR	•	•	SMITH,D.,	RES D	630P		P-RES DENT	CURCC			YUOOEUS,R	>2935	A	3-18	ARR CR/NC ONLY EC MER 211 TEP ONLY	•	•	OLSTADJR Harrynnanji
PROS 6019	574 A	i	PROS VISUAL AIDS ARR .	•		SMITH,D Bolender,C	6341 RES D	A 640P	2	ARR P-ADV RES D	CLINIC	•	•		>2936	8	3-18	ELEMENTARY-2ND OTR PLUS WEERLY SEMINAR ARR CR/NC ONLY	•		OLSTAD,R
PROS 6020	560 A	2	PROS DENT MATERIALS ARR	•	•	NCHOLLS,J	6342 RES D	A 645P	3	arr P-Pladp		•		WARNICK,M				EC MLR 211 PLUS WEEKLY SEMINAR TEP ONLY			
PROS 6021	600 A 620P	1-9	ROEPHONT STDY/RSCH ARR -	•	•	BRUDVIŲ.	6343 RES D	A	1	F	730-920 730-920		T473 T473		> 2937	·C	3-18	ELEMENTARY-3RD QTR ARR CR/NC ONLY EC MLR 211	•	•	OLSTADIR
PROS 6022	A	3	P-CL COMP DENT TF 930-1220 T 130-420	•	•		6345	660 A	2-6	ORAL REHAB ARR	·	•		Yuodelis.r Townsend,j Kois,j	EDUC	<b>403</b>		PRACT TCHAMGT-INTER	R		
PROS 6023	630P A	1	P-CLINICAL PROS APR	•	•	FRANKER			OLL	EGE O	F FDU	CA'		SMITH,D	> 2938	A	3-18	ARR . CR/NC ONLY EC MAR 211 TEP ONLY	•	•	OLSTADIR: HARRYMANLI
PROS 6024	640P A	1	P-CL PROS MAINTINICE ARR P-EXTRAAGURALS PROS	•	•					H, FIE					> 2939	, B	3-18	ELEMENTARY-2ND OTR PLUS WEEKLY SEMINAR ARR CRANC ONLY	•	•	OLSTADIR HARRYMANU
PROS 6025	650P C	2	ARR CR/NC ONLY PRACTICE TEACHING	•	•	ļ	EDUC > 2927	301 A	3	INTR COMMIN W CR/NC ONLY	330-420	MLR	302A	KERR,S				EC MAR 211 PLUS WEEKLY SEMINAR TEP ONLY ELEMENTARY-3RD QTR			13000100
PROS 5027	660 A	2	CLINICAL PROS ARR	• •	•	:				EC/DC MALR	211 RVATION PER SEKINAR				>2940	C	3-18	ARR CR/NC ONLY EC N/LR 211	•	•	OLSTADR
PROS 6028	663 A	ı	MAXILLO CLINIC I ARR	•	•					PROGRAM NO FR OR SC EC AVAILABLE	) E TO				EDUC > 2941	<b>604</b>	3-18	MAUSIC, COURTESY, OTHE PRACT TCHBANGT-SECNO ARR			OLSTADA
PROS 6029		1	CLIN PRACT TCHING ARR	•	•		> 2928	В	3	CR/NC ONLY EC/DC MUR :	330-420 211	KALR	3028	KERR,S	- 2074		~10	CR/NC ONLY EC MLR 211 TEP ONLY			WEBERG
PROS 6030		4	ADV CLIN PROS ARR :	• •		<del></del>				WEEK, PLUS ELEMENTARY PROGRAM	ONLY PRE-				>2942	В	3-18	SECONDARY ARR CRANC ONLY EC MER 211	•	•	OLSTADR
• EN1004			ORATIVE DEI	NTIS	STR	Y	>2929	•	3	NO FR OR SO EC AVAILABL JUNE 19, 19	E TO	LII O	104	rroo e				PLUS WEEKLY SEMINAR MUSIC, COURTESY, OTHE	R		
RES D 6329	515P	ASLABLE 3	P-DENTAL ANATOMY F 930-1120	HST '	7739		/ <b>40</b>	•	,	TH CR/NC ONLY EC/DC NUR :	330-520 211	KLR		nent _e s	EDUC > 2943	423 A	3	EDUC DIVERSE GROUPS T 430-650 PM EC MLR 211 TEP ONLY	MLR	104	BANKS, J Gay, G Lowenbraun, S
RES D	520P		F 1230-420 P-INTRO OPER DENT	•	•					WEEK, PLUS SEPT PRE-PR SEPT 10,17,	OGRAM ONLY 24			i		501 A	3-10	ADV PRACT COMM ACT			KERRS
6330	M	3	W 830-1020 W 1030-1220 W 130-420	HST	•					NO FR OR SO EC AVAILABLE 6/19/92; EL	E TO							CR/NC ONLY EC MAR 211 FIELD ASSIGNMENT			•
						,															

							A	וטו	JM	N QUAR	IEM	1992							
DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME CONSMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC COI	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	I INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR
RES	EARC	)H, 1	FIELD EXPER	IEN	ICI	ES (cont.)	EDC&1 > 2795	360 A	3	RONG IN ELEM SCHOOL TTH 100-220 EC MLR 211	NLR 112	VALENCIAS	EDC&1 > 2819	495 A	1	CR/NC ONLY	CMU	120	DRAMERT
EDUC > 2945		3-18	ADV PRACT TCH & MGT ARR CR/NC ONLY	•		Olstad.r Harrykan.j	EDC&i > 2796		3	SOC STDYS ELEM SCH TTH 1000-1120 EC MLR 211	LAUR 112	KALTSOUNIS,T				EC MUR 211 CLASSROOM MANAGEMEN 11/20, 12/4, 12/11 ONLY	T		
>2946	В	3-18	EC MAR 211 TEP ELEMENTARY ONLY ARR CR/NC ONLY EC MAR 211	•	•	OLSTAD.R WEBER.G	EDC&1 > 2797	<b>368</b> U	3	TCH SOC STDY-SEC SC M 430-650 PM EC MLR 211	NUR 104	PARKER,W	EDC&1 > 2822	499 A	2.5	UNDERGRAD RESEARCH ARR CR/INC ONLY EC MILR 122	•	•	
>2947	С	3-18	TEP SECONDARY ONLY ARR CR/NC ONLY EC MLR 211 WEEKLY SEMINAR	•	•	OLSTADJR	EDC&1 > 2798	370 A	3	SCIENCE IN ELEM SCH TTH 830-950 EC MLR 211	MLR 212	SWITH J	EDC&i > 2823	500 A	3/6	FIELD STUDY ARR CRINC ONLY	•	•.	
EDUC > 2949	700 A	1-9	MUSIC, COURTESY, OTHER MASTERS THESIS APR	•			EDC&1 > 2799	371 Å	3	TCH SCI IN SEC SCH MW 100-220 EC MLR 211	MALR 212	OLSTAD,R	EDC&1 > 2824	<b>533</b> U	3	EC MLR 122  SEM COND RES RONG M 430-650 PM EC MAR 122	MLR :	316	STANDALT
, 2343	•	,	CR/NC ONLY EC MLR 206				> 2800	A	3	MATH IN ELEM SCHOOL MAY 230-350 EC MLR 211		MUKHOPADHYAY	EDC&I 2825	<b>534</b> U	3	SEM IN READ OF LIT. T 430-650 PM	ka D	112	SERRETA 6
EDUC > 2950	800 A	1.9	DOCTORAL DISSERTATIN ARR CRANC ONLY	•	•		> 2801		3	TTH 230-350 EC MLR 211	MLR 212	BEACJ	EDC&I	541		BIL ED, ORG & STRUC			SEDESTRIS
			EC MLR 206				> 2802		3	TCH MATH IN SOC SCH T 430-650 PM EC MLR 211	MLR 212	BEALJ	2826 EDC&I 2827	A 556 U	3	NOW 230-420 ELEM SCH CURRICULUM M 430-650 PM	MAR :		DONUM C.
		RIC	ULUM & INS	TRU	JCT	TION	EDC&1 2803	<b>434</b> U	3	INTRO COMPUTERS CLA TH 430-650 PM CR/NC ONLY	MIR 424	NICHOLS,P	EDC&i 2828	558 U	3	SECNO SCHL CURRIC W 430-650 PM			
EDC&1 > 2782		3	ART IN CHILD ED NOW 530-720 PM EC MLR 211 MUST BE IN TEACHER	ART	110		EDC&I 2804	<b>436</b> U	3	DESIGN AND AUTH CAI W 430-650 PM	MLR 424	WINN,W	EDCAI 2829	.559 U	3	PRINC/PRC CURRIC DVL T 430-650 PM			
EDCALI	319		CERTIFICATION PROGRAM  AUSIC IN CHILD ED				EDC&I > 2805	<b>455</b> U	3	LANG ARTS-ELEM SCH M 430-650 PM EC MLR 122	MLR 112	HANSEN-KRENI	EDCA! 2830	<b>557</b> U	3	CRNT ISS SOCI, STDS W 430-650 PM	WLR :	216	PARKERW
> 2783	U	3	430-620 PM EC MLR 211	MUS	313		EDC&1 2806	<b>457</b> U	3	TEACHING ESL T 500-720 PM	SAV 146	DONLIN,M	EDCAI 2831	572 A	1	CRINT ISSUES SCI ED TH 400-520 CR/NC ONLY	MLR :	212	OLSTAD,R
EDC&1 > 2784	324 A	2	PE & HLTH IN SCHLS S 800-450 CR/NC ONLY EC MILE 211	NOC	•	TURNERL	EDC&1 2807	<b>450</b> ·	3	TOHNG OF READING M 430-650 PM	MUR 212	VALENCIA,S	EDC&I 2832	589 A	1	CRINT ISS ED COMMINCT W 300-350 CRINC ONLY	MUR	411	WANLW KERRS
			CLASSES WILL BE HELD 10/17/92 & 10/31/92 LOCSANISLO ELEMENTARY,				EDC&I > 2808	<b>452</b> U	3	RONG IN SECNO SCH TH 430-650 PM EC MLR 211	MLR 112	garber,m	EDC&I	596		ALTERNATE WEEKS STRATEGIES IN INSTR			
	•••		1812 S W MYRTLE SEATTLE				EDC&I 2809	454 U	3	ED NATIVE AMER YTH TH 430-650 PM	SAV 131	BITA	2833 EDC&I	U 599	3	INDEP STUDIES EDUC			GROSSMANLP
EDC&1 > 2785		3	TCHING GERM SEC SCH ARR EC MLR 211	•	•		EDC&1 2810	<b>465</b> U	3	SOC STDYS EDUC-ELEM T 430-650 PM	SAV 131	KALTSOUNIS,T	> 2834	A	VAR	ARR CR/NC ONLY EC MLR 122	•	•	
EDC&1 > 2785	338 Å	2	THE TCH OF RUSSIAN ARR CRINC ONLY EC MIR 211	•	•	AUGEROT,J	EDC&I 2811 EDC&I	459 U 474	3	ED BL INNR-CTY CHLD W 430-650  MULTI-ETHING STDYS	MLR 104	·	EDC&i > 2835	600 A	1-9	INDEPNIONT STDY/RSCH ARR CR/NC ONLY EC ALR 122	•	•	
EDC&1 > 2787		2	TCH OF SCANDINAVIAN	•		WARKE,L	2812 EDC&I 2813	A 480	3	M 430-650 PM INTRO ED TECH T 430-650 PM			EDC&i > 2836	601 A	3-9	INTERNSHIP ARR CR/NC ONLY	•		
> 2788	В	2	CR/NC ONLY EC MLR 211 "SWEDISH" ARR			SJAVIKJ	EDC&I 2814	481	3	INTRO INSTR DESIGN		LIVINGSTONL				EC MIR 122			
	-	-	CR/NC ONLY EC MLR 211 "NORWEGIAN"				EDC&I 2815	482	3	ED TECH IN SCHOOLS T 430-650 PM			E	LEA	DEI	RSHIP & POL	ICY	<b>S</b>	TUDIES
EDC&1 > 2789		3	TCH ELEM SCHOOL TTH 1030-1150 EC MER 211	MLR	104	Gustafson,n	EDC&I 2816	490	3	SCS SCH TV PROD W 430-650 PM		OUELLETTE,M	EDLPS > 2837		3	CRUCAL ISSUES ED M 230-320 TTH 230-320 EC MAIR 211 (BY APPT)	MLR Smi		
EDCAI		_	TCH SEC SCHOOL				EDC&I	494		CR/NC ONLY WKSHP IMPRIVE CURRIC	•		> 2838		3	M 230-320 TTH 230-320 EC MAR 211 (BY APPT)	MLR SMI	104 107	
>2790 >2791		3	NOW 100-220 EC MAR 211 TTH 100-220 EC MAR 211			GROSSMAN,P	>2817	٨	3	AW 300-520 EC MLR 211 CONCURRENT REGISTRATION IN	THO 235		>2839		3	M 230-320 TTH 330-420 EC MLR 211 (BY APPT) M 230-320	MLR SAV	151	
EDC&1 > 2792		3	LANG ARTS ELEM SCH	Mb	316	HANSEN-KRENI				EDPSY 449A RESTRICTED TO PDC MIDDLE SCHOOL STUDEN	TS	B400.5	<i>7.00</i> 40	NU	3	TTH 330-420 EC MLR 211 (BY APPT)	MLR Tho		
>2793		3	EC MIR 211 MW 100-220 EC MIR 211	MALR		36 B	> 2818	8	1	F 100-430 S 900-300 CR/NC ONLY EC MLR 211	CMU 120 CMU 120	HO88,C	EDLP8 > 2841 %		5	LEADERSHIP CORE I TH 100-650 EC MLR M217 OR CALL 543-1891	MLR	316	
EDC&i > 2794		3	THE TCH OF ENGLISH TTH 500-620 PM EC MLR 211	SAV	127	DOYLEA				11/6 & 11/7 ONLY "ISSUES OF ARUSE" "SEE TIME SCHEDULE FOR DAYS/TIMES"	2		EDLPS 2842		3	SCH-COMM RELATIONS	SAV	313	OSTRANDERIK
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						A	UIL	JM	N QUAN		1992						
DEPT SLN SPEC CO	COURSE SECTION OE		TITLE DAY TIME CONDUENTS	BLDG ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION SE	CR0	TITLE DAY TIME COMMENTS	BLDG ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	I INSTR
E	) LE/	ĄĎEI	RSHIP & POL (cont.)	ICY S	TUDIES	EDPSY > 2865		3	LAB IN EDUC PSYCH ARR W/EDC&I 494 A EC MIR-211			> 2585	٧	1	W 430-520 PM CR/NC ONLY EC MLR 312 SCHOOL COUNSELING		
EDLPS 2843		3	SCHOOL LAW T 500-720 PM	SMI 404	RZBALL				CONCURRENT REGISTRATION IN EDC&I 494A REQUIRED. RESTRICTED TO POC MEDDLE SCHOOL			> 2886	W	1	W 430-620 PM CR/NC ONLY EC MLR 312J CERTIFICATION ONLY	MLR 302/	ı
EDLPS 2844 %	<b>520</b> U	3	EDUC MORAL ENDEAVOR T 430-650 PM CR/NC ONLY		WILLIAMS D KERDEMAN D	EDPSY 2866	(90 A	3	STUDENTS  BASIC EDUC STATSTCS ANNY 930-1020 NO FR	THO 119	KLOCKARS.A	EDP\$Y > 2887		2	SEM SCH & COMM PSY M 1230-220 CR/NC ONLY EC MUR 402	MLR 402	THALBERGS
EDLPS 2845		3	CONTEMP PHILOS EDUC M 430-650 PM	MLR 302A	KERRU	2867	U	3	TTH 430-550 PM NO FR	THO 134	A,TTOSEA	EDPSY > 2588		5	NEUROPSY INTERVEN T 430-650 PM	MIR 402	SENSID-CINE
EDLP8 > 2846		3	ED INQUERYENTRO F 830-1050 CR/INC ONLY EC MUR 206 OR CALL 543-7833	MLR 104	KERDEMAN,D Sprotnek,k	EDPSY > 2888	Ä"	VAR	UNDERGRAD RESEARCH ARR CR/NC ONLY EC MLR 312	• •		EDPSY > 2889		3	EC MLR 402  SEM EMERG OF ED PSY M 200-420 CR/NC ONLY		WINEBURG,S
						EDP\$Y > 2869	500 A	YAR	FIELD STUDY ARR -						EC MLR 312		
EDLP\$ 2847	531 ,A	3	HIST AMER HIGH EDUC M 200-420	MLR 301	KATTANZO				CR/NC ONLY EC MIR 312			EDPSY > 2890		3	SMAR EDUC PSYCH W 130-420	AILR 402	NELSON,M
EDLPS 2848		3	SM RSCH HST OF EDUC M 200-420	MLR 302B	HADSEND	EDPSY 2870	501 U	3	HUMAN LNG ED PRAC M 430-650 PM NO FR.SO,IR OR SR	SAY 335	MIZOKAWA,D				CR/NC ONLY EC MLR 402 PREPRACTICUM IN COUNSELING		
EDLP8 > 2849		3	STUDIES COMPLX ORGS TH 430-650 PM EC MLR 202 OR CALL 543-7267	THO 331	WELLKAMS,R	EDPSY 2871	502 A	3	DEV FOUN EARLY LRING MW 1030-1150 NO FR.SO,JR OR SR	MLR 320	GRAY,C	>2891	U	3	TH 430-650 PM CR/NC ONLY EC MLR 402 ADVANCED FAMILY COUNSELING SEARNAR	M2R 402	BROWNE
EDLPS 2850	U	3	ED POL POLIT CONTXT W 500-720 PM	MUR 3028	WALENB	EDPSY > 2872 %	503 Å	3	INTELLIGENCE THEORY W 330-520 CR/NC ONLY EC MLR 322	MLR 320	BUTTERFIELD	EDPSY >2892		3	SEM DEV & SOC T 430-650 PM CR/NC ONLY	THO 331	NOLENS
EDLPS 2851		3	SPEC PROB ORG & POL M 430-650 PM	MLR 3028	KNAPP,M	EDPSY > 2873	508 A	2-6	CLIN SUPERV-PRACTOM ARR CR/NC ONLY						ACHIEVEMENT MOTIVATION	N .	
EDLP8 2852		3	PRIN PRAC ADULT ED T 200-420	WLR 3028	SAUNDERS,B	EDPSY	519		EC MLR 402 COMM LNG YNG EXP CH			EDPSY > 2893	A	3	SEM IN QUAN METH TTH 1030-1150 EC MLR 312		
EDLPS 2853		3	RESOURCE ALLOCATION W 200-420	MLR 3028		2874	Ä	3	T 330-550 W/EDSPE 521 A	MLR 316	THOMPSON,M	>2894	В	3	MW 1230-150 CR/NC ONLY EC NLR 322 THEORY AND PRACTICE OF		BUTTERFIELD CARLSON,J
EDLP8 > 2854		1-9	INDEPNENT STOY/RSCH ARR CR/NC ONLY			EDPSY 2875	525 U	3	CREATIVITY IN EDUC W 430-650 PM	MALR 316	RYCKMAN,D	EDPSY	F99		DYNAMIC ASSESSMENT SURVEY RESEARCH		
EDLPS	ens		EC MUR M217 543-1891 INTERNSHIP			EDPSY 2876	532 U	3	ADOLESCENCE & YOUTH TH 430-650 PM NO FR,SO,JR OR SR	MLR 320	EVANS,E	>2895		3	TTH 900-1020 EC MLR 312	MALR 320	MORSFORAJ
> 2855	A	1-9	S 830-420 CR/NC ONLY STANDARD IP/IPA EC MAR M217 543-1891	MER 104	SETTLESJ	EDP\$Y 2877	<b>536</b> U	3	LRING VAR MEN CHILD W 430-650 PM NO FR,SO,JR	SMI 309	Vasquez,i	EDPSY > 2896	590 Å	3	COMPUTERS IN ED RES TTH 200-320 CR/NC ONLY EC MUR 312	MLR 320	MORISHOWA
72530		1-9	ARR CRANC ONLY SUPERINTENDENT EC MIR M217 543-1891			EDPSY > 2878	<b>543</b> U	3	FACE, CAREER DEVEL T 430-720 CR/NC ONLY	MLR 402	FORSTER	EDPSY		•	MTHD EDUCATNL RSRCH		THEOREMA D
> 2857	C	1-9	ARR CR/NC ONLY H E/OTHER	• •	37 A	EDPSY	548		EC MLR 402 EDUC IMPL PERS THERY			>2897 >2898		3	NAW 230-350 EC HIR 312 TTH 430-550 PM EC HIR 312		MIZOKAWA,D SAX,G
> 2858	D	1-9	EC MLR M217 543-1891 ARR - CR/NC ONLY DANFORTH IP/IPA	• •		2879		5	TTH 1030-1220 NO FR,SO,JR	MAR 320	RYCKWANLD	EDP5Y 2899		3	ADV EDUC MEASURMINTS TTH 1230-150	LIID SAAS	SAYG
. —	EDI	ICA	ECMARM217 543-1891	CHOLO	ngv	EDPSY 2880	549 U	3	SEM IN CONSULTATION M 430-650 PM CR/NC ONLY	SAV M250	Bashey,H	2055	•	,	W/PSYCH 516 A NO FR.SO, JRASR	MLN 3021	300
					<del></del>	EDP\$Y > 2881	555 A	2	SIENR COUNCIL SPEC W 230-420 CR/NC ONLY	MLR 402	FORSTERJ	EDPSY >2900		3	MSMT EVIL HUM DEV/ED T 430-650 PM EC MLR 322	MLR 320	GRAY,C
EDP8Y > 2860		`5	TH 1030-1120	MLR 301 CLK 220	MCCUTCHEN,D NOLEN,S	EDPSY	CR1	•	EC MLR 402  GROUP PROCESS LAB			EDP5Y		Vic	INDEP STUDIES EDUC		
>2861		5	EC MLR 211 TTH 830-1020 TH 130-220 EC MLR 211	SAV 211		> 2882	Å.	3	TTH 230-420 CR/NC ONLY EC MLR 402	MIR 402	BROWALR	>2901	۸	VAR	ARR CR/NC ONLY EC MIR 312	• •	
> 2862		5	TTH 830-1020 TH 230-320 EC MUR 211	MLR 3028		EDPSY > 2683		1-6	PRACTOM SCH PSYCH ARR			EDPSY >2902		1.9	INDEPRIORT STDY/RSCH ARR . CR/NC ONLY		
> 2563	AU	5	TTH 830-1020 TH 330-420 EC MLR 211	MLR 301 SAV 146	MCCUTCHEN,D NOLEN,S	EDPSY			EC MLR 312 Case Study Same						EC MLR 312		
EDPSY > 2664		3	EVALUATION IN EDUC TTH 100-220 EC MLR 211	MLR 301	TAYLORC	>2884		1	M 430-520 PM CR/NC ONLY EC MLR 312 SCHOOL PSYCHOLOGY	MER 402	THALBERG,S	EDPSY > 2903	601 Å	3.9	INTERNSICP ARR CR/INC ONLY EC MLR 312	• •	

DEPT SUN SPEC CO	COURSE SECTION DOE		TITLE DAY TIME COMMENTS	BLDG ROOM	M INSTR	DEPT SUN SPEC CO	COURSE SECTION OE		TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	C80	TITLE Day time Comments	BLDG ROOM INSTR
		SPI	CIAL EDUCA	ATION		EDSPE > 2926	ED1 A	3-9	INTERNISHIP ARR CR/NC ONLY EC MLR 103	• •	A A >1032 >1033		1-5 1-5	SPECIAL PROJECTS ARR CR/NC ONLY ARR	• •
EDSPE 2904		3	EXCEPTIONAL CHLORN W 430-650 PM JR & ABOVE	SAV 317	EDGARE		CO	LLE	GE OF ENGI	NEERING	A A > 1034	500	1.9	INDEPNONT STDY/RSCH ARR CR/INC ORLY	
EDSPE 2905	414 U	3	INTRO TO EC SPEC ED TH 430-650 PM	SAV 146	SCHWARTZJI				FICS AND AS	TRONAUTICS	A A >1036	700	1-9	MASTERS THESIS ARR	
EDSPE > 2905		1-9	WASP IN SPEC EDUC ARR CR/NC ONLY EC IEER 103	• •		A A > 1000	300	4	AERODYNAMICS I MONT 830-920 TH 830-1020	GUG 317 GUG 317	AA >1038	800	1.9	CR/NC ONLY  DOCTORAL DISSERTATIN ARR	
EDSPE > 2907		2.5	UNDERGRAD RESEARCH			A A >1001	310 A	3	ORB SPACE FLIGHT	GUG 317				CR/NC ONLY	
			CR/NC ONLY EC MIR 103			A A > 1002	330 M	4		GUG 317				MICAL ENGIN	EERING
EDSPE > 2908	500 A _.	1-6	FELD STUDY ARR CRINC ONLY EC NUR 103	• •	37 B	A A > 1003	370	3	T 830-1020 INTRO APPLIED ANLYS MNF 930-1020	GUG 317 GUG 317	i	310	4	MATERL & ENRGY BAL MAF 1130-1220	JHN 064
EDSPE > 2909	507 U	3	INSTRUCT SEV DIS T 430-650 PM EC MAR 103	MLR 1027	ESTTINGSTEA	A A 1004	400	3	GAS DYNAMICS NMF 930-1020	GUG 306	CHE	325	4	T 1030-1220  CH E THERMODYNAMICS MTWF 1030-1120	JHN 064 BNS 115
EDSPE 2910		3	BEHAV MEAS MGT CL M 430-650 PM	SMI 309	WHITE,O	A A 1005	419 A	3	AEROSPACE HEAT TSER NAVIF 1130-1220	GUG 306	>1916 CH E >1917	330	5	TRANSPORT PROCESS I MWTHF 1130-1220	CHL 021
EDSPE 2911		3	FUND READ HAN CHLOR 430-650 PM	SAV 209		A A 1006	430 A	3	FINTE ELM STR ANLYS MWF 1230-120	GUG 317	CHE	400		T 1130-1220 METH OF ENGRALALYS	BNS 115
EDSPE > 2912		1.3	PRACT RES SPEC ED			A A 1007	440 A	3	FLIGHT MECH I TTH 900-1020	GUG 306	1918		3	MMF 830-920 W/AMATH 400 A	BNS 203
> 2913	8	1	EC MIR 103 ARR EC MIR 103 TRESEARCH PRACTICUM	• •	LONDAR	A A 1008		3	CONT IN AEROSP I MWF 830-920	GUG 306	CH E 1919 1920	435 AA BA	4	TRANSP PROCESS II MWF 1030-1120 TH 1030-1120 MWF 1130-1220	SNS 117 BNS 117 BNS 117
EDSPE > 2914	518 A	1.3	SMAR SPEC EDUC RSCH ARR CRANC ONLY			1009 A A	450 Å 436	3	PROPULSION I MMF 1030-1120 SPECIAL TOPICS	GUG 317	CHE	436		TH 1130-1220 CHEM ENGR LAB (	BNS 117
>2915	8	1	EC MALR 103 ARR CRANC ONLY EC MALR 103	• •	JEMONS,J	1010	A	0	T 1130-1250 W/A A 498 B CR/NC ONLY T 1130-1250		>1921	AB	3	TTH 1230-120 T 830-950 T 930-1220 TTH 1230-120	BNS 117 BNS 115 BNS 035 BNS 117
>2916	C:	1	TPRO-SEMINAR* W 100-250 CR/NC ONLY EC MER 103	MLR 1021	r affleckji	1011		•	W/A A 498 A CR/NC ONLY	<b>30</b> 317	> 1923	AC .	3	T 130-250 T 230-520 TTH 1230-120 W 130-250	BNS 115 BNS 035 BNS 117 BNS 115
EDSPE	520		"PRO SENCNAR" SEM APPL SPEC ED			A A > 1012 1013		2·5 3	SPECIAL PROJECTS ARR CRANC ONLY ARR		CHE	<b>465</b>		W 230-520 REACTOR DESIGN	BNS 035
>2917		3	M 1230-250 EC MAR 103 "INTEGRATED CLASSROOMS"	MLR 1021	I AFRECKU	AA	504	•	A A MJ ONLY FLUID MECHANICS I		>1924 >1925	Å B	3	MMF 930-1020 MMF 1030-1120 CHEMISTRY OF WOOD	BNS 117 JHN 214
>2918	В	3	H 130-350 EC MIR 103 "TEACHER EDUCATION IN SPECIAL EDUCATION"	MLR 302/	A LOWENBRAUN,S	1016 A A 1017	518	3	TTH 430-550 PM STAB & CON FLT I TTH 900-1020		1926	470 A	3	MAF 930-1020 W/FPE 406 A	AND 010 HRUTHORDS 38 A
EDSPE 2919		3	COM LING YING EXP CH T 330-550	MUR 316	THOMPSON,M	A A 1019	520	0	SEMUNAR M 330-450	GUG 317	CH E 1927		3	CMPU ANLYS CHALENGR MYF 130-220 UNDERGRAD RESEARCH	BNS 203
EDSPE 2920		3	W/EDPSY 519 A EDUC OF CHLDRN W/BD M 430-650 PM	SAV 131		A A > 1020	523 Å	3	CR/NC ONLY  SPEC TPC FLUID PHYS MMF 230-320	LOW 101	CH E > 1928 CH E	A 510	1-6	MATH FOUND SYST THR	• •
EDSPE 2921	545	3	INST MOD MILD HAND 1 930-1150		r afrægkj	A A 1022	627 A	3	CRANC ONLY  ENERGY CONV I MAYF 930-1020	GUG 217	1929	A	4	W/E E 510 A SMINR ON CHEM ENGR	EEB 321
EDSPE > 2922	565 Å	3	SWAR ED EDUC DIS F: 830-1050	SAV 317	MADGE,S THOMPSONJA	A A 1023	530	3	MECH OF SOLEDS MAYE 1030-1120		1930		1	MARK IN CHEM EARCH M 330-520 CR/AIC ONLY	8AG 154
EDSPE	568		CURR RSCH EC SP EDU			A A 1026	550 Å	3	OPT CONTROL & EST 3 MW 300-420 W/E E 550 A	EEB 218	CH E 1931	A ·	4	CHEM ENGR THERNOYNM MTWF 1030-1120	BNS 203
> 2923 EDSPE		2	ARR EC MER 103 RIDEP STUDIES EDUC		THOMPSONUM	A A 1028	587 A	3	ANALYSIS ENGR SCI I	GHN 201	CHE 1932	A	4	MOMENT, HT, MS TR I MTMF 930-1020  POLY PHYS ENGR	9NS 203
> 2924	Ä	VAR	ARR CR/NC ONLY EC IALR 103	• •		A A 1029	571 A	3	W/AMATH 567 A PRIN OF DYNAM I NW 430-550 PM	GUG 217	1933 CH E	A	3	INDEPNIONT STDY/RSCH	
EDSPE > 2925	600 Å	1-9	INDEPNONT STDY/RSCH ARR CR/NC CHLY EC MLR 103			A A 1031	584	3	LIN ALG AND NUM MITH	GUG 410	> 1934 CH E 1935	A 700	1-9		
						<b>I</b> .					l				

DEPT SUN SPEC CO	COURSE SECTION DOE	.CRD.	TITLE DAY COMMENTS	TIME	BLDG ROOM	I INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	BLDG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE Day Comment	TIME	BLDG ROOM	A INSTR
	CHER	NÍC!	AL EN	GINEEF	RING (	cont.)	CIVE > 2218	436 A	3	FNON DESIGN MMF 1030-11	20 NOR 221	BANERJEE,S	> 1897 > 1898	_	3 2-5	MWF COMP AID	830-920 ED ENGR 330-520	MOR 225 MOR 220	Turkiyyah G Holiza
CH E 1936	800 A	1.9	DOCTORAL ARR	DISSERTATIN			CIVE > 2219	441 .A	3	ADV STRUCT I NAVE 930-102	0 MOR 226	ELIAS,2		•		ADV GEOT	930-1220	MOR 219	
CI	VIL E	NG	NEER	ING-CO	RE CO	OURSES	CIVE > 2220	451 A	3	DES MET STRUC M 130-320 WF 130-220	MOR 225 MOR 225		CESM > 1899	600 A	1-9	INDEPNON ARR	IT STDY/RSCH		
			IN MOR 201A	IG RESERVES 1	THE DICTUT TO		CIVE > 2221	452 A	3	DES REINF CONCR STE MF 330-420 W 330-520			CIV	/IL-TI	RAN	ISPRT	,SURVI	EY,CO	NSTRUC
DROP PR	EREGISTER	ED STUE	ENTS IN 300	AND 400 LEV	ET CIAE COM		CIVE > 2222	454 A	3	DSGN TIMBER STRUCT	3		1			IN MOR 201 L ENGINEER	NG RESERVES	THE RIGHT TO	1
FIRST WE	EEK OF THE	QUART	R				CIVE	482		EFFECTS WASTE WATE	R						O LEVEL CETS (		
CIVE >2191	315 M	4	SURV ENGR	930-1020	MOR 220	VERESS,S	2223	M	5	NWF 1030-11: TH 230-420 W/RSH 434 AA	20 MOR 234		l	EK OF THE			EDULED CLASS	REE! ING OUR	and the
>2192	AB	4	T MHF T	830-1220 930-1020 130-520	MOR 116 MOR 220 MOR 116	VERESS,S	2224	В	3	MWF 1030-11 W/FISH 434 B	20 MOR 234	·	CETS	509			ODUCTIVITY		
>2193 >2194		4	MMF M MMF	930-1020 130-520 930-1020	MOR 220 MOR 116 MOR 220	VERESS,S VERESS,S	CIVE > 2225	474 A	3	COMP HYDRAULICS NWF 830-920	MOR 225	LANAMASAM	1900	٨	3	тн	330-520	MOR 221	HARZEJ
>2195		4	W MMF F	130-520 930-1020 130-520	MOR 116 MOR 220 MOR 116	VERESS,S	CIVE > 2226	476 A	3	PHYSICAL HYDROLOGY TTH 830-102		BURGES,S	CETS 1901	513 A	4	SURV ADJI TTH	UST 930-1120	MOR 219	VERESS.S
CIVE > 2196	<b>32</b> 0 Å	3	TRANSPORT NORT		MOR 234	RUTHERFORD,G	CIVE > 2227	477 A	3	OPEN-CHANNEL ENGR NWF 1230-12		NECE,R	CETS 1902	520 A	1	SENZIVAR M Program	1130-1220 SENINAR	MOR 226	NIHANIN 38 B
CIVE > 2197	342 M	4	FLUID MECH	WXCS 830-920 830-1020	MOR 220 MOR 225	YEHH	CIVE > 2228	481 A	3	ENVRN ENGR DESIGN MW 930-102 F 930-112			1903	В	1	CIVIL GR I, EC III F		MOR 226	KAHONEY,J
>2198		4	MAKE	830-920 1030-1220	MOR 220 MOR 225	YEHH	CIVE	485		AQUATIC CHEMISTRY	·		CETS	571		AMI VT LUC	THOOS TRANS		
>2199		4	NOVE T NOVE	830-920 130-320 830-920	MOR 220 MOR 225 MOR 220	AEHTH AEHTH	>2229 CIVE	A 490	3	MAY 130-220 AIR POLL CONTROL	MOR 221	FERGUSON,J	1904	Ă.	3	TTH	130-320	MOR 219	NOWN
CIVE	345		T HYDRAUUC	330-520	MOR 225		2230	Å	3	HIGHT 930-102	0 MJUE 153	PRAT,M	CETS > 1905	599 ·	2-5	SPECIAL TO	OPICS		
> 2201	W	4	MWF Th	930-1020 830-1020	MOR 234 MOR 226	NECE,R	CIVE > 2231	691 A	3	DETERMINISTIC SYS MAF 230-320	MOR 221	PALMERR	CETS	600		RATIC DATA	T STDY/RSCH		
>2202 >2203		4	MONF TH MONF TH	930-1020 1030-1220 930-1020 230-420	MOR 234 MOR 226 MOR 234 MOR 226	NECE,R	CIVE > 2232	439 A	1-5	SPECIAL PROJECTS				<u>~</u>	1-9	ARR	-	• •	
CIVE	350		ENV ENG W		MUR 220		> 2233 > 2234	C C	1-5 1-5	ARR : ARR :	• •		C	IVIL-E	ENV	IRON	MENTL	ENGR	& SCI
>2204	Ä.	4	HW F	1230-120 1230-220	MOR 234 MOR 234	SPYRIDAYOS,D	CIVE > 2235	700 A	1-9	MASTERS THESIS ARR			Į.			IN MOR 201 L ENGINEER	NG RESERVES	THE RIGHT TO	ı
CTYE > 2205	363 M	4	CONSTRL M	ATERIALS 1230-120 130-320	MOR 220 MOR 034	HAHONEY,J	CTVE > 2236	800 A	1.9	DOCTORAL DISSERTAT	N						O LEVEL CEWA Duled Class N		
> 2206	AB	4	MAKE M	1230-120 330-520	MOR 220 MOR 034	LYBNOHAM								WEEK OF					
> 2207	AC	4	aces W	1230-120 130-320	MOR 220 MOR 034	L,Y340HAH		/IL-5	IKU	CT,GEOTE	CH,MEC	HANICS				SENENAR			
>2208	AD	4	MMF W	1230-120 330-520	MOR 220 MOR 034	MAHONEY,J	1			in Mor 201A Lengineering reservi	ES THE RIGHT T	0	1907	520 A	1	W CR/NC ON		MOR 220	MARB
CIVE > 2209	379 A	3	ELEM STRU NAVF		MOR 220	TURKIYYAH,G				ents in 400 level ces More scheduled clas						GR MJ ON			
CIVE > 2210	380 A	3	ELEM STRU Marf	CT II 830-920	MOR 234	ROEDER,C	THE FRES	WEEK OF		ARTER.			CEWA 1908		4	HYDRODYN M WF	230-420 230-320	MOR 230 MOR 230	ABITH 🗢
CIVE > 2211	405 X	•3	CONSTRUCT	IN ENGR () 130-320	LOW 118	JAHREN,C	CESM 1890	U	6		PM N/OR 221	WILLER,G	CEWA		2	MCCRO PRO		MUD 221	CERCHICAN I
CIVE > 2212		3	CONTRACTS	& SPECS 1030-1220	MOR 234	H2P(ZE,J	CESM 1891	A	3	ADV REINF CONC DES MANF 330-420	MOR 234	EBERHARO,M	1909		3	MARF F Mark F	930-1020 230-320 930-1020 230-320	MUE 153	FERGUSON,J FERGUSON,J
CIVE > 2213	410 A	3	TE-FUND SU	RV 830-1020	MOR 230	HALLENDECK,M	CESM 1892		1	SEMINAR TH 1130-122 CR/NC ONLY CESM GR MJ L II	20 MOR 230	EBERHARD,M	CEWA			WATER SY	S MGMT .		
CIVE > 2214		3	URBAN TRA	N PLG/DES 330-520	MOR 220	RUTHERFORD,G	CESM 1893		3	SPECIAL STRUCTURES MYF 1130-12:		ELIAS,Z	1911		3	MMF	830-920	MOR 219	PALMERR
CIVE > 2215		3	PAYMONT DS	GN 330-520	MOR 226	MASSENID	CESM 1894	551	3	ADV GEOTECH ENG I		BANERJEE,S	CEWA 1912	Å.	3	MMF	RCES MGMT 130-220	MOR 230	LARSON,T
CIVE > 2216		4	CONST MAT	ERALS II 930-1220	MOR 225	TANEZEN'D	CESM 1895	562	3	ADV GEOTECH ENG II MNF 230-320		HOLTZR	CEWA > 1913		2-5	SPECIAL TO ARR	OPICS ·	•	
CIVE > 2217	425 A	3/4		MOTE SENS 1130-1220	MOR 116	VERESS,S	CESM > 1896		2-5	SPECIAL TOPICS ARR		•	CEWA > 1914		1-9		T STDY/RSCH		
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Den-	0011005		t to the second						_	JM		IER 1992								
DEPT SIN SPEC CO	COURSE SECTION OE.	CR0	DAY T DOMESENTS	IME .	BLDG	ROOM INSTR		SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC	COURSE SECTION CODE	CRD	DAY TIME COMMENTS	BLDG	ROOM	<b>e</b> nstr	
	EL	ECT	RICAL	ENGI	IEE	RING		E E 2598	344 M	5	INTR ELECT ENERGY LITWF 130-220 T 230-320	MUE 153 EEB 222	E E 26	454 26 A	4.	POWER SYS ANLYS I MHY 830-1020 COMP E/E E MJ ONLY	EEB	218		
	LIMATED I		IN EEB 215 Nonal Resour	CES, THE ELE	CTRICAL	L ENGENEERING	ł	2599	<b>A8</b>	5	T 330-620 COMP E/E E MJ ORLY MTWF 130-220 TH 230-320	EEB 117 MUE 153 EEB 108	E E 26	462 27 M	4	ROBOTS: VEHICLES SINF 930-1020 W 130-320	EEB	108 436		
		ION OF !	DROPPING A STU	IDENT FROM	AN E E	COURSE IF					TH 330-620 Cowp e/e e MJ only	EEB 117	26	-	4	COMP E/EE MJ ONLY		108		
• THEY I	O NOT AT	TEND OK	E OR MORE SCI	EDULED CLA	SS NEE	TING		EE	355		ELECTRONICS I			\$	•	TH 130-320 COMP E/EE MJ ONLY		436		
DURING	THE FIRST	WEEK O	THE QUARTER	. 4 T P	٦.		•	2500	Ā	4	MINTHE 830-920 COMP E/E E MJ ONLY	SIG 323								
E E > 2571	231 AA	4	NTRO ELEC C	RCUITS 130-920	JHIN C	006		E E 2601	158		ANALOG INTEG CIRCTS		E E 26	469 29 Å	4	TRNS LINEAWAVE PROP MITWF 930-1020 COMP E/E E MJ ONLY	EEB	222	39 À	
			ECLE		EEB 2			2601	W	4	MMF 1030-1120 T 830-1120	EEB 321 EEB 221			•.				<b>33</b> N	
> 2572	AB	4		130-920 130-1020	JHN C			2602	A8	4	COMP E/E E MJ ONLY MMF 1030-1120 TH 230-520	EEB 321 EEB 221	E E 26	471 31 Å	4	COMP ARCH STRUC MWF 830-920 COMP E/E E MJ ONLY	EEB	222		
> 2573	AC	4	MAT 8		JAN 0			2603	AC	4	COMP E/E E MJ CMLY MMF 1030-1120					LAS TO BE	•		•	
> 2574	AD	4	ECLII EMF 8	30-920	JHN (	06					F 230-520 Comp e/e e mu only	EEB 321 EEB 221	E E 26	485 33 A	3	SENDOMOCTR DEVICES MAT 1030-1120	EEB	327		-
> 2575	AE		ECLI	30-420 130-920	EEB 2			EE	370	_	INTR DIG SYSACOMPTR				-	COMP E/E E NU ONLY				
, 23/3				30-420	EEB 2			>2504 >2505	B	4	MNTHF 1030-1120 MNTHF 1030-1120 COMP E/E E MJ ONLY		E E 26	486 55 A	.3	LC. TECHNOLOGY NATE 930-1020	EEB	316		
> 2576	BA -	- 4	BANF 8		MEB 1				-		INTRO TO MICROPRO			•		COMP E/E E MJ ONLY				
>2577	88,	4	ECI.II New 8	30-920 030-1220	MEB 1	03		2505	372 A	.4	TTH 830-1020 LAB TO BE *	MOR 220	E E 26	488 36 A	4	LASER ELECTRONICS BITNET 1130-1220				
			ECLI	Ú30-1220	364 I	.07		EE	381		APPLIED ELECTROMAG		EE	499		SPECIAL PROJECTS				
E E > 2578	235 11		SERVAL ANALY		JHN C	<b>164</b>		2607	W.	4	MWF 1130-1220 T 830-1020	EEB 321 EEB 318	>25		2-5	ARR Independent studges	•	•		
> 2579		4	T 9 NMF 1	30-1120 230-120	HN C	)64		2608	AB	4	COMP E/E E MJ ONLY MWF 1130-1220	EEB 321 EEB 216	EE	500		GRADUATE SEALINAR	÷			
> 2580	AC	4	MAF 1	230-120	HN C	<b>)64</b>		2609	AC:	4	TH 1230-220 COMP E/E E MJ ONLY MWF 1130-1220	EEB 321		38 A ·	1	TH 400-550 CR/NC ONLY	•	•		•
> 2581	AD	4	MAT 1	30-1120 230-120 230-220	MEB 1	)64			~		TH 230-420 COMP E/E E MJ ONLY	EB 216		39 B	1	M 430-550 PM CR/NC ONLY				•
	•••					110		EE	283		SENI MAT'LS & DEV			60 C	1	W 400-450 W/CSE 590 C CR/NC ONLY	EEB	321		
> 2582	299 A	1-5	SPEC TPCS EL	EC EMER	• •			2610	Ä	4	MMF 930-1020 T 830-1020	JHN 006 EEB 327	26	11 D	1	T 400-450 CR/NC ONLY	•	•		
E E > 2583	306	. 35	ELEM ELEC EI		JHN . O	M6 .		2511	A8	4	COMP E/E E MJ ONLY MMF 930-1020 TH 830-1020	JHN 006 EEB 327	1	64 H	1	T 430-550 PM CR/NC ONLY	•			
> 2584		. 3.5	LHB •		SIG 1			2612	AC.	4	TH 830-1020 COMP E/E E MJ ONLY M/HF 930-1020	JEN 006		15 I 16 J	1	F 100-220 CR/NC ONLY F 1130-1250				
	•		OFFICE LAB [®]	VISING							T 1230-220 COMP E/E E MJ ONLY	EEB 108		67 K	1	CR/NC ONLY M 130-220	•	4"		:
			W WI ONTA	٠				2613	AD	4	MWF 930-1020 TH 230-420 COMP E/E E MJ ONLY	JHN 006 EEB 327	26	<b>18</b> U	1	CR/NC ONLY T 130-220	EEB	218	TANMOTO,S	i
E E 2585	310 AN	` 3 **	ELECTRONICS T 1	230-120	EEB 2	53		2514	Æ	4	MAF 930-1020 TH 1230-220	JHN 006 EEB 321				W/CSE 590 U CR/NC ONLY SKAGE UNDERSTANDING				
2565	AO.	3	COMP E/E E I	TI ONTA	MUE I						COMP E/E E MU ONLY		EE	cer.		PROS & RANDOM PROC				
			TTH 3	130-620 AJ ONLY	EEB 2	21		E E >2615	. 299 A	1.5	SPEC TPCS ELEC ENGR ARR -		25	19 Å	4		LOW	102		•
2587	AP .	3	T 1 NW 2 OOMP E/E E I	30-520	EEB 2	153 121		EE	411		INTRO NETWORK SYNTH		EE	510 51 A	4	MATH FOUND SYST THR MW 830-1020	, FEQ	221		
2588	AQ	3	T) 1	230-120 30-820 PM	MUE 1	153 121		2616	A	3	MMF 1030-1120 E E/COMP ENGR MJ ONLY			· .	•	W/M E 510 A		<b>V</b> L,		
EE			ELECTROPHYS	ICS LAB				E E 2618	421	4	ELECTROACOUSTICS	EEB 318	E E 26	518 53 A	4	DGTL SIGNAL PROCESS MWF 230-320	EEB	318		
2589	ZN	2	M COMPERE	30-520 AJ ONLY	EEB 2			EE	^ 433	7	ELECTR CRCT DESIGN	VIV				LAB*	··:			
2590 2591		2	COMP E/E E I		EEB 2			2519		4	MMF 1230-120 TH 830-1120	EEB 108 EEB 221	E E 25	521 55 Å	3	MULTI DOM SIG PROC TTH 1030-1150	EEB	318		
2592		2	COMPERE I	AJ ONLY 30-520	EEB 2			2620	AB	4	COMPE/E E MJ ONLY MWF 1230-120	EEB 108	E E	526		ADV SENCCON FUN	•		•	
		-	COMP E/E E	ALI CHILY							T 230-520 COMP E/E E MJ ONLY	EEB 221	26	57 Ā	4	MTWF 930-1020	EEB	216		
E E 2593		4		230-120	GWN 2			E E 2622	40	4	LINEAR SYS ANLYS II BATWF 130-220	EEB 222	E E 26	540 59 A	3	VLSI TESTING TTH 900-1020	EEB	108		
arn.	AP .		COMP E/E E		DEB 3			es ZZ	^	•	COMP E/E E MJ ONLY	co cc	EE	550		OPT CONTROL & EST 3				
2594	AG	•			GKN 2 EEB 2			E E 2623	445 A	4	NONLINEAR SYS ARLYS M 1130-1220	EEB 216	. 26	51 Å	3	MW 300-420 W/A A 550 A	EEB	218		
2595	<b>AC</b>	,4	MONT I	230-120 230-220	GWAN 2 EEB 1					•	WF 1130-120 COMP E/E E MJ ONLY	EB 221	EE	551		PWR SYST PROTECT				
2596	AD	4		230-120	GWN 2 EEB 2	101		EE	452		PWR ELECTRONIC DES		25	53 A	4	MW 1230-220	EEB	318		
			COMP E/E E		.co 2			2624	M	4	MWF 1030-1120 M 230-520 COUR E/E E H LOWLY	EEB 218 EEB 221	E E 26	564 56 A	3	PARALLEL COMP SYS MAY 230-350	EEB	327	•	
E E 2597	335. A	4	LINEAR SYS A		EEB 3	121		2625	AB	4	COMP E/E E MJ ONLY MWF 1030-1120 W 230-520	EEB 218 EEB 221	EE	572		ELMAG THRY & APPL I			٠,	
	.,	•	COMP E/E E								COMP E/E E MJ ONLY			58 Ä	4	TTH 1030-1220	EEB	327	-	
								•					•							

Š	EPT UN PEC CO	COURSE SECTION DE	CKO	TITLE Day time Consuents	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION IOE	. (20)	TITLE DAY TIME COMMENTS	BLDG ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR
-	Ε	LECT	RIC	AL ENGINEE	RING (cont.)	2368	BC	4	MWF 1130-1220 T 930-1020 W/ENGR 142 BC JOINT W/ENGR 142 BC	KNE 210 SIG 231		2388 %	A8	4	MWF 1230-120 TH 130-420 CSE/COMP E MJ ONLY IN CLASS 2,3,4,5	SG 229 SG 327
E	2670	577 A	3	MATH MORPHOLOGY TTH 130-250 W/CSE 577 A	SIG 325	2369	80	4	CSE CONTROL.  MNF 1130-1220 T 930-1020 W/ENGR 142 BD	10NE 210 SPG 228		CSE 2387	373 Å	3	DATA STRUC/ALGORITH MMF 130-220 PREREC: 211	SIG 323 39 B
E	E 2672	579 A	4	TOPICS/EMIOPT ACOUS MRY 330-520	EEB 216	2370	BE.	4	JOINT W/ENGR 142 BD CSE CONTROL NAMF 1130-1220 TH 830-920 W/ENGR 142 BE	10VE 210 SIG 224		CSE > 2388	378 AA	5	MC ORG & ASSEM LANG MMF 830-920 TTH 1230-120	
	E 2673 E		.3	CONT & DISC VAR MITH MAKE 1130-1220 ADV COMPR APPLIC I	EEB 318 SOMMERU	2371		4	JOINT W/ENGR 142 BE CSE CONTROL MAY 1130-1220 TH 830-920	KME 210					EXCLUSIVE REGISTRATION FOR U/GR CSE/COMP E N IN CLASS 2,3,4 & 5	LOW 102 U
	2675 E 2676	A 590	3. 4	ADV TPCS DIGT CMPUT	EEB 327	2372		4	W/ENGR 142 BF JOINT W/ENGR 142 BF CSE CONTROL	<b></b>		> 2389	AB	5	EC SIG 114 MMF 830-920 TTH 230-320 EXCLUSIVE REGISTRATION FOR U/GR CSE/COMP E M	
E	2070 E 2677	539	VAR	SEL TOPICS IN E E		*			TH 930-1020 W/ENGR 142 BG JOINT W/ENGR 142 BG CSE CONTROL						IN CLASS 2.3.4 & 5 EC SIG 114	
Ę	E	600		ROEPENDENT PROJECTS ONLY ROEPHONT STDY/RSCH		2373	BH	4	NWF 1130-1220 TH 930-1020 W/ENGR 142 BH JOINT W/ENGR 142 BH CSE CONTROL	SIG 228	t	2390	401 A	3~	INT COMPILER CONSTR MWF 130-220 : EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY	SIG 227
	2579 2580		1-9 1-9	ARR CR/NC ONLY ARR CR/NC ONLY		CSE 2374	143 M	5	COMPLITER PROG II	SIG 134		CSE > 2391	451 A	4	' INTRO OP SYS MWF 930-1020	SIG 226
	E 2682	700 A	1-9	MASTER THESIS ARR CR/NC ONLY	• •	2375	AR		MNYF 1030-1120 TTH 830-920 PREREQ: CSE 142/ENGR 142 NO EXCEPTIONS MNF 1030-1120		DATTIC D	CSE 2392			COMP E/CSE MJ ONLY  COMPUTER DESIGN MNF 830-920 T 930-1220	SIG 229
2	E 2684	800 A	1-9	DOCTORAL DISSERTATIN ARR . CR/NC ONLY	• •			•	TTH 830-920 PREREQ: CSE 142/ENGR 142 NO EXCEPTIONS			2393	A8	4	T 930-1220 EXCLUSIVE REGISTRATION FOR CSE/COREP E MJ ONE MOVF 830-920 TH 930-1220	l Y
	CO	MPUT	ER	SCIENCE &	ENGINEERING	2376	AC	5	MMF 1030-1120 TTH 930-1020 PREREQ: CSE 142/ENGR 142 NO EXCEPTIONS						FOR CSE/COMP E MU ONL	,Y
		CODES AVAI	LABLES	GG 114 COMPUTER PROG I	•	2377	AD	5	NO EXCEPTIONS  MWF 1030-1120  TTH 930-1020  PREREQ: CSE 142/ENGR	SIG 134 LOW 101	PATTIS,R	CSE 2394	473 A	3	INTR TO ARTIF INTLL NW 330-450 EXCLUSIVE REGISTRATION CSE/COMP E NU ONLY	SIG 228
•	2358 %		4	MMF 930-1020 T 830-920 W/ENGR 142 AA JONT W/ENGR 142AA	KNE 210 SIG 228				NO EXCEPTIONS		•	CSE 2395	<b>490</b>	3	SPECIAL TOPICS CSE	
	2359 %	AB	4	Leat CUMUNUI	KNE 210 SIG 231	CSE   > 2378	221 M	4	DISCRETE STRUCTURES MWF 930-1020 T 130-220 EXCLUSIVE REGISTRATION FOR CSE/COMP E U/GR M	SEG 224		%		•	MMF 1130-1220 SOJRSR,5 C SCI/CSE/COMP E MJ ONLY SPECIAL TOPICS	<b></b>
	2360 %	AC	4	CSE CONTROL MMF 930-1020 T 930-1020	KNE 210 SIG 223	>2379	A8	4	CLASS 2,3,4 &.5 MMF 930-1020 TH 130-220 EXCLUSIVE REGISTRATION	SIG 229 SIG 225		CSE > 2396 > 2397	A	1.9 1.9		• •
	2361 %	AD	4	W/ENGR 142 AC JOHT W/ENGR 142 AC CSE CONTROL MNF 930-1020 T 930-1020	KNE 210 SIG 224	CSE	, 122		FOR CSE/COMP E U/GR M CLASS 2,3,4 & 5 INTRO FORMAL MODELS	IJ		CSE > 2398	499 A	1-24	EC SIG 114 READING & RESEARCH ARR	•
	2362	Æ	4	W/ENGR 142 AD JOINT W/ENGR 142 AD CSE CONTROL LAWF 930-1020 TH 830-920	KNE 210 SIG 228	2380		3	MWF 930-1020 Exclusive registration for CSE/COMP E U/GR & CLASS 2,3,4 & 5	Į.	•	CSE	505		CRANC ONLY EC SIG 114 PROG LANG CONCEPTS	
	2363	AF .	į.	W/ENGR 142 AE JOST W/ENGR 142 AE CSE CONTROL MANY 930-1020	KNE 210	CSE 2381	325 M	4	DATA STRUCTURES MMF 1130-1220 TH 930-1020	SIG 227 MUF 153		2399	χ	3	MAYF 1030-1120 Exclusive registration For CSE GR MJ ONLY	LOW 113
	2364	AG.		TH 830-920 W/ENGR 142 AF JOINT W/ENGER 142 AF CSE CONTROL MANF 930-1020	SIG 231	2382	A8	4	FOR CSE/COMP E U/GR IS ONLY IN CLASS 2,3,4,5 IMPF 1130-1220	) U SIG 227		CSE 2401	519 A	1	RESEARCH SEMINAR T 330-450 CR/NC ONLY EXCLUSIVE REGISTRATION	
	%		•	TH 930-1020 W/ENGR 142 AG JOINT W/ENGR 142 AG CSE CONTROL	SG 223				TH 130-220 EXCLUSIVE REGISTRATION FOR CSE/COMP E U/GR M ONLY IN CLASS 2,3,4,5			CSE			FOR CSE GR MJ ONLY	
	2365 %	AH	4	MMF 930-1020 TH 930-1020 W/ENGR 142 AH JOINT W/ENGR 142 AH CSE CONTROL	KNE 210 SIG 224	CSE 2383	341 AA	5	PROGRAMMING LANGS MMF 1230-120 TTH 1230-120	SIG 227 SIG 225		2402	^	1	TH 330-520 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	
	2366 %	BA	4	NGHT 1130-1220 T 830-920 W/ENGR 142 BA JOINT W/ENGR 142 BA	NNE 210 SIG 223	2384	<b>A8</b>	5	SO/JR/SR/5 & CSE HJ MMF 1230-120 TTH 130-220 CSE MJ AND SO/JR/SR/5	SIG 227 SIG 223		CSE 2403	531 A	3	AUTOMATA TTH 1030-1150 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	SG 227
	2367 %	88	4	CSE CONTROL MWF 1130-1220 T 830-920 W/ENGR 142 68 JOINT W/ENGR 142 88 CSE CONTROL	KNE 210 SIG 224	CSE 2385 %	370 AA	4	NITRO DIG DESIGN MMF 1230-120 T 130-420 CSE/COMP E MJ ONLY IN CLASS 2,3,4,5	SG 229 SG 327		CSE 2404	533 A	3	ADV TOP COMPLEX THY MW 130-250 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	SIG 225

DEPT SUN	COURSE	1 (20	TITLE DAY TEME	BLDG ROOM	A UNSTR	DEPT	COURSE SECTION		IN QUAK			1992 INSTR	DEPT		1 080		IME	BLDG	ROOM INSTR
SPEC CO	Œ	-	COMMENTS			SPEC 00		VAR	COMMENTS T 230-320	ac	224	SNYDERL	SPEC 00		4	COMMENTS	30-420	KNE	110
CO	MPU	ITER	SCIENCE & (cont.)	ENGI	NEERING		Ĭ	7,	CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY			WII 2014				F 1 EC II FROM IN	230-220 STR	MEB	252
			!						(PARALLEL PROGRAM ENVRONMENT)				ł			XENTS MAY BE DI ALL SECTIONS O			
CSE 2405	552 A	3	DIST & PARALLEL SYS MINNE 1030-1120	SIG 225		2426	Q	YAR	F 1230-120 CR/NC ONLY	SIG	223	ETZIONILO				OWED FOR BOTH			231.
			EXCLUSIVE REGISTRATION FOR CSE/EE GR	1		ļ			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY							2.2 2.22			RE-ENGINEERING.
			MU ONLY Prered: CSE 551						OR PERM OF INSTR ARTIFICIAL INTELLIGNCE										
			-			2427	R	YAR	TH 930-1020 CR/NC ONLY	SIG	225	SHAW,A	ENGR	142		COMPUTER P	2001		
CSE 2407	557 A	3	COMPUTER GRAPHICS LIMIT 130-220	SG 325					EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY				3241	Ã	4	MMF 9	30-1020 30-920	KNE Sig	
			GR MU ONLY			2428	S	YAR	F 230-320 CR/NC ONLY	SC	228	LAZOWSKA,E	_ ~			W/CSE 142 A EC II FROM IN	A ·	353	220
CSE 2408	561 A	3	COMPUTER NETWORKS	LOW 105		ļ			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	!			3242	AB	4	NOVE 9	30-1020 30-920	KNE Sig	210
	••	•	ANT 930-1020 EXCLUSIVE REGISTRATION FOR CSE/E E GR MU ONL	Y		2429	11	,	COMPUTER SYSTEMS SAD T 130-220	R FER	218	SKAPROLI	^			W/CSE 142 A EC III FROM IN	В	30	
				•			•	•	W/E E 500 U Exclusive registration			TANIMOTO,S	3243	AC	4	MWF 9	30-1020 30-1020	KNE Sig	210
CSE . 2409	567 A	3	DIGITAL SYST DESIGN NMF 930-1020	LOW 101		ĺ			FOR CSE GR MJ ONLY "DWAGE UNDERSTANDING"				•			W/CSE 142 A EC II FROM IN	C	310	223
			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	¥		2430 2431		VAR VAR	ARR - 230-329	•	224	BORNINGA	3244	AD	4	MYF 9	30-1020 30-1020	KNE SIG	
CSE	573		ARTIFICIAL INTEL I				ч	100	CR/NC ONLY EXCLUSIVE REGISTRATION			- Delication				W/CSE 142 A EC II FROM IN	Ď	30	224
2410	Å	3	NF 230-350 Exclusive registration	SG 227		1			FOR CSE GR MJ ONLY "WERD LANGS PROJECT"				3245	Æ	4	MONE 9	30-1020	KNE	210
			FOR CSE GR MU ONLY	1		>2432	X	YAR	F 730-820 CR/NC ONLY	SIG	225	BORNING,A	*			B/WL 176 A	30-920 E	SIG	228
CSE	577		MATH MORPHOLOGY			1			GR MJ ONLY ELECTRONIC ENCYCLO-				3246	<b>AF</b>	4	EC II FROM IN	30-1020	KNE	
2411	A	3	TTH 130-250 W/E E 577 A	SIG 325		1			PEDIA PROJECT PERM OF INSTR				%			W/CSE 142 A		SIG	231
			PREREQ: E E 568 OR CSE/EE 576, OR PERM			2433	2	VAR	T 130-320 CR/NC ONLY	SIG	227	ANDERSON,R BEAME,P	3247	AG	4		30-1020	KNE	
			OF INSTR			ŀ			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	!		LADNERR TOMPAJM	*			W/CSE 142 A		SIG	223
CSE	581		PARALLEL BAAGE PROC			1			THEORY SEMOVAR			YOUNGP	3248	AH	4		30-1020	KNE	
2412	Α,	3	NORF 130-220 CSE GR HU ONLY I, II	LOW 118		CSE	500		INDEPNONT STDY/RSCH				•			W/CSE 142 A	H ·	SIG	
			EC 0			>2434	Ä	1-9	ARR CR/NC ONLY	•	•		32(9	BA	4		130-1220		
CSE 2413	590 R	1-3	SPEC TOPCS COMP SOI M 330-450	SIG 226					EC SIG 114 Exclusive registration	ı			*			W/CSE 142 B		SIG	223
	•		CR/NC ONLY EXCLUSIVE REGISTRATION						FOR CSE GR MJ ONLY				3250	88	4	EC EI FROM IN	130-1220	KNE	
			FOR CSE GR MJ ONLY GRAPHICS	•		CSE	700		WASTERS THESIS				*			W/CSE 142 B		SIG	224
2414	C	1-3	W 400-450 W/E E 500 C	EEB 321	SOMANIA	>2435	A	1-9	ARR CR/NC ONLY	•	•	40 A	3251	BC	4		130-1220	KNE	
•			CRANC ONLY EXCLUSIVE REGISTRATION	N		{			EC SIG 114 Exclusive registration	ì			8			W/CSE 142 8	C '	SIG	231
			FOR CSE GR ALI ONLY DEPENDABLE COMPUTIN						FOR CSE GR MJ ONLY				3252	80	4		130-1220	KNE	
> 2415	Đ	VAR	T 830-920 EC SG 114	LOW 216		CSE > 2435	800		DOCTORAL DISSERTATIN				8			W/CSE 142 B		SIG	228
			EXCLUSIVE REGISTRATION GR MJ ONLY	N .	į	7,2430	^	1-9	ARR CR/NC ONLY		•		3253	BE	4		130-1220	KNE	
2415	E	VAR	W 230-320 CR/NC ONLY	SIG 228	LAZOWSKĄĘ				EC SIG 114 EXCLUSIVE REGISTRATION	ŀ		•	*			W/CSE 142 B		SIG	224
			EXCLUSIVE REGISTRATION FOR CSE GR MU ONLY	٧	.*				FOR CSE GR MJ ONLY				3254	BF	4	EC II FROM IN	130-1220	KNE	210
2417		VAR	PARALLEL SYSTEMS M 400-450	SIG 225	90RSELLO,G		ENGI	NEE	RING (CORE	CO	)UR	RSES)	<b>"</b>			W/CSE 142 B		SIG	223
6747	•	****	CRANC ONLY EXCLUSIVE REGISTRATION						<del></del>	_			3255	9G	4	EC II FROM IN	130-1220		
2418	G	1	FOR CSE GR MJ ONLY W 1230-120	' SIG 223	BAERLI	ENGR	110		CAREER PLANNING	KNE	490					W/CSE 142 B		SIG	<b>231</b>
	•	•	CRINC ONLY EXCLUSIVE REGISTRATION		·	3231	٨	1.	TTH 130-220 CR/NC ONLY	T/M	LLV	•	3256	84	4		130-1220	KNE	210
			FOR CSE-GR MJ ONLY ARCHITECTURE SEMINAR						FR.SO, & CONDITIVETY COLLEGE TRANSFERS				*			W/CSE 142 8		SIG	445
2419	1.	1	TH 130-320 CR/NC ONLY	SIG 228	PATTIS.R	ENGR	123		INTRO ENGRG GRAPHIC							EC EI FROM R	D)(R		
			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	N		3232		4	M 230-420 T 1130-120	KNE			İ						
2420		VAR	TA INSTR TRAINING			3233	AB.	4	EC II FROM INSTR M 230-420	KNE			ENGR 3257	170 AA	4	FUNDMENT MA	TERLS SCI 130-920	MEB	238 -
2421		i	F 130-220 CR/NC ONLY	SIG 223	EGGERS.S			-	W 1030-1220 EC II FROM INSTR	MEB					•		30-1020	KEB	234
			EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY	Ŋ.		3234	AC .	. 4	M 230-420 TH 1130-120	KNE						ENGR MUPRE PRE-MUPRE-S	ENGR CIENCE I	•	
2422	ı	VAR	COMPILERS W 330-450	LOW 111		3235	AD .	4	EC II FROM INSTR M 230-420	KNE			3258	AB.	4	EC III FROM IA ACMF 8	STR 130-920	WEB	
	•	****	CR/NC ONLY EXCLUSIVE REGISTRATION					•	F 1030-1220 EC II FROM INSTR	MEB					•	T 1 ENGR MUPRE	030-1120 ENGR L	MEB	
	•		FOR CSE GR MJ ONLY LANG & PROG SYST SEM		t	3235	BA	4	M 230-420 T 130-320	KNE						ENGR MUPRE- PRE-MUPRE-S	engr, Cience II;		
2423	M	YAR	T 130-220 CR/NC ONLY		SNYDERL	3237	88	4	EC II FROM INSTR M 230-420	RNE			3259	AC	4	EC II FROM IN	ISTR 130-920	MEB	238
			CSE GR MJ ONLY ONTEGRATED CROUITS)					-	W 130-320 EC II FROM INSTR	WEB					-	T ENGR MUPRE	130-1220 ENGR t	LOW	
2424	N	1	M 230-320 CR/NC ONLY	SIG 226	NOTKIND	3238	BC	4	M 230-420 TH 130-320	KNE			1			ENGR MUPRE PRE-MUPRE S	ENGR, CIENCE II;		
			SOFTWARE ENGR			1			EC LI FROM INSTR				1			EC II FROM IN	STR		
			į			I							I						

DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Considents	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE Day Connents	TIME	BLDG ROOM INSTR		DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR
EN	GINE	ERIN	IG (CORE CO	URSES) (cont.)	> 3278	AJ	i	WF T	130-220	LOW 219 LOW 219 LOW 215	3.	> 3294	CO			LOW 113 CON 113 LOW 215
3260		4	MWF 830-920 T 830-920 ENGR MUPRE-ENGR, PRE-MUPRE-SCI IL EC II FROM INSTR	MUE 153 MUE 155	>3279	<b>AX</b>	ı	CR/NC ONLY ENROLLIKEN TO (MSEP) S M WF	FRESTRICTED TUDENTS 930-1020 930-1020	LOW 219 LOW 219	·	>3295	Œ	1	CR/NC ONLY ENROLLMENT RESTRICTI TO (MSEP) STUDENTS M 1130-1220 WF 1130-1220	D LOW 113
3261		4	NMF 830-920 TH 830-920 ENGR MUPRE-ENGR, PRE-MUPRE-SCI & EC II FROM INSTR	MUE 153 MUE 155	>3280	BA BA	1	CR/NC ONLY ENROLLMENT TO (MSEP) S M	T RESTRICTED Tudents 1030-1120	LOW 219	try.	>3296	Œ	1	F 130-220 CR/NC ONLY ENGOLIMENT RESTRICTS M 1130-1220 WF 1130-1220 F 230-320 CR/NC ONLY ENGOLIMENT RESTRICTS	`
3262	8C	4	NMF 830-920 T 1230-120 ENGR MUPRE-ENGR, PRE-MUPRE-SCI IL EC EI FROM INSTR	MUE 153 SIG 223				W CR/NC ONLY ENROLLMENT TO (MSEP) S	f restricted Tudents	LOW 215					CITION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART	-
ENGR 3263	171 2N	1	MATERIALS SCI LAB ' T 930-1120 ENGR MUPRE-ENGR, PRE-MUPRE-SCI IL	MUE 168	> 3281	88	1	WF W CR/NC ONLY ENROLLMEN	T RESTRICTED	LOW 219 LOW 215	•:	>3297	CG		TO (MSEP) STUDENTS M 1130-1220 HF 130-1220 F 330-420 CR/MC DNA,* PERCOLIAENT RESTRICTI TO (MSEP) STUDENTS M 1130-1220 HF 1130-1220 T 27 830-920	C LOW 113 - LOW 113 - LOW 215
3264	20	1	EC II FROM INSTR T 1230-220 ENGR MUPRE-ENGR PRE-MUPRE-SCI II; EC II FROM INSTR	MUE 168	>3282	BC	1	TO (MSEP) S M WF W CR/NC ONLY ENROLLMEN	1030-1120 1030-1120			>3298	CH	1	TO (MSEP) STUDENTS M 1130-1220 WF 2 1130-1220 T 2: 850-920 CR/NC ONLY ENROLLMENT RESTRECT	LOW 113 0/LOW 113 3- LOW 215
3265 3266		ı i	TH 930-1120 ENGR MUPRE-ENGR, PRE-MUPRE-SCI R EC EI FROM INSTR		>3283	80	1	M M W W	1030-1120 1030-1120 1030-1120	LOW 219 LOW 219		>3299	α	1	10 (MSEP) STUDENTS M 1130-1220 WF 1130-1220 T 930-1020	
3267	ſ	1	ENGR MUPRE-ENGR, PRE-MUPRE-SOI IL, EC IN FROM INSTR M 1230-220 ENGR MUPRE-ENGR,	MUE 168	> 3284	8 <b>E</b>	1	CR/NC ONLY ENROLLMEN TO (MSEP) S M WF	1030-1120 1030-1120	LOW 219 LOW 219		>3300	C	1	CR/NC ONLY ENROLLMENT RESTRICTI TO (MSEP) STUDENTS M 1130-1220 WF 1130-1220 T 1230-120	
3268	zs	.1	PRE-MUPRE-SCI II; EC II FROM INSTR W 1230-220 ENGR MUPRE-ENGR, PRE-MUPRE-SCI II;	MUE 168	>3285	BF	1	ENROLLHENT	RESTRICTED			>3301	СХ	1	CR/NC ONLY ENROLLMENT RESTRICTI TO (MSEP) STUDENTS M 1130-1220 WF 1130-1220 T 330-420	<b>D</b>
ENGR > 3269	197 AA	1	WF 930-1020	LOW 219 LOW 219	> 3266	RG	1	CRANC ONLY ENROLLMEN TO (MISEP) S	restricted Tudents 1030-1120	IOW 219	- 1.	>3302	DA	1	T 330-420 CR/NC ONLY ENROLLMENT RESTRICT TO (MSEP) STUDENTS M 1230-120 WF 1230-120	<b>10</b>
>3270	A8	1	M 830-920 CR/NC ONLY ENROLLMENT RESTRICTER TO (MSEP) STUDENTS M 930-1020 WF 930-1020	LOW 215 D LOW 219			•	WF W CR/NC ONLY ENROLLMENT TO CHEEP S	1030-1120 330-420 Trestricted	LOW 219 LOW 215			<del>-</del>		M 830-920 CR/NC ONLY ENROLLMENT RESTRICTS TO (MSEP) STUDENTS	LOW 222 LOW 215
		· .	OR/INC ONLY  ENROLLMENT RESTRICTED  TO (MISEP) STUDENTS	LOW 215	> 3287	BH	1	MF TH CR/NC ONLY	1030-1120 1030-1120 1030-1120	LOW 219 LOW 215		>3303	08	1	M 1230-120 WF 1230-120 M 930-1020 CR/NC ONLY ENROLLMENT RESTRICT	
>3271	AC	1	M 930-1020 WF 930-1020 M 1130-1220 CR/NC ONLY ENROLIMENT RESTRICTED	LOW 219 LOW 219 LOW 215	>3288	81	1	TO (MSEP) S	TUDENTS 1030-1120	LOW 219		>3304	DC	1	TO (MSEP) STUDENTS	I (W 222
> 3272	AD	1	M 930-1020 WF 930-1020	LOW 219 LOW 219 LOW 215	>3289	BJ	1	TO (MSEP) S M WF TH	1030-1120 1030-1120 1030-1120 130-220	LOW 219 LOW 219		> 3305	00	1	WF 1230-120 M 1030-1120 CR/NC ONLY ENROLLIMENT RESTRICT TO (MSEP) STUDENTS M 1230-120 WF 1230-120 M 1130-1220	LOW 222 LOW 222 LOW 222 LOW 215
> 3273	Æ	1	TD (MSEP) STUDENTS M 930-1020 WF 930-1020 M 130-220 CRINC ONLY	LOW 219 LOW 219 LOW 215	>3290	BX	1	TO (MSEP) \$ M Wif	restricted	LOW 219		>3306	DE	1	CR/NC ONLY ENROLLMENT RESTRICTI TO (MSEP) STUDENTS M 1230-120 WF 1230-120 M 130-220	D LOW 222
> 3274	Æ.	1	ENROLLMENT RESTRICTE TO (MSEP) STUDENTS M 930-1020 WF 930-1020 M 230-320	D LOW 219 LOW 219 LOW 215	>3291	ĊA	1	CR/NC ONLY ENROLLMENT TO MISSER S	Trëstracted		* ii	> 3307	OF	ì	CR/NC ONLY ENROLLMENT RESTRICTI TO (MSEP) STUDENTS M 1230-120	
> 3275	AG	1	CR/NC ONLY ENROLLMENT RESTRICTES TO (MSEP) STUDENTS M 930-1020 WF 930-1020	LOW 219 LOW 219	>3292	CR.	1	ENROLLMENT TO (MSEP) S	T RESTRICTED TUDENTS	40 B		>3308	DG	1	CR/NC ONLY ENROLLMENT RESTRICT TO (MSEP) STUDENTS M 1230-120	LOW 215
>3276	AH	1	M 320-420 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS M 930-1020	LOW 215 D LOW 219		~		CRANC ONLY	930-1020 Frestricted	LOW 215,					MF 1230-120  M 330-420  CRANC DALY  ENROLLMENT RESTRICTI TO (MSEP) STUDENTS	- LOW 222 LOW 215
			NF 930-1020 T 1030-1120 CR/NC ONLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS	LOW 219 LOW 215 D	>3293	<b>α</b>	1	M WF F CR/NC ONLY	1130-1220 1130-1220 1030-1120	LOW 113 LOW 215		>3309	DH .	1	M 1230-120 WF 1230-120 T 830-920 CR/NC ONLY ENROLLMENT RESTRICT	LOW 222 LOW 215
>3277	Al .	1	M 930-1020 WF 930-1020 T 1130-1220 CR/NC ONLY	LOW 219 LOW 219 LOW 215				TO (MSEP) S	TUDENTS						TO (MSEP) STUDENTS	<del>-</del> 
			ENROLLMENT RESTRICTED TO (MSEP) STUDENTS	Droner gala	·-											

DEPT SUN SPEC CO	COURSE SECTION IOE		TITLE DAY THE COMMENTS	BLDG ROOM INSTR	DEPT SLN SPEC OX	COURSE	CRO	TITLE DAY COMMENTS	TIME	BLOGROOM INSTR	DEPT SUN SPEC CO	course Section De	CRO	TITLE Day Comments	TIME	BLDG ROOM INSTR
EN	GINE	ERIP	G (CORE	COURSES) (cont.)	>3326	FC	1	M WF F	230-320 230-320 1030-1120	LOW 102 LOW 102	>3342	GH	1	M WF	1230-120 1230-120 1030-1120	LOW 101 LOW 101
>\$\$10	Di	1	WF 123	0-120 LOW 222 0-120 LOW 222 1020 LOW 215 STRICTED NIS	>3327	FD	1	CR/NC ON	Y Ot restrocted	LOW 102 LOW 102	>3343	Œ	1	CR/NC ONLY ENROLLMEN TO (MSEP) S M WF	/ T restricted	LOW 101 LOW 101
>3311	ល	1	M 123	0-120 LOW 222 0-120 LOW 222 0-120 LOW 215	> 8328	Æ	1	CR/NC ONL ENROLLME TO (MSEP) M VEF F	Y Yi restructed		>1944	Œ	1	CR/NC ONLY ENROLLMEN TO (MSEP) S M WF T	T RESTRICTED STUDENTS 1230-120 1230-120 1230-120	
>3312		1	M 123 WF 123 T 330 CR/NC ONLY ENROLLMENT RES TO (MSEP) STUDE	1-120 LOW 222 1-120 LOW 222 420 LOW 215 TRICTED NTS	> 3329	F	1	TO (MSEP) : M WF F	IT RESTRICTES STUDENTS 230-320 230-320 130-220	LOW 102 - LOW 102 LOW 215	>3345	GK	1	TO (MSEP) S M WF T	T RESTRICTED TUDENTS 1230-120 1230-120 130-220	LOW 101 LOW 101 LOW 215
>#11		1	M 130- NF 130- NF 830- CR/NC CPLY ENROLLMENT RES TO (MSEP) STUDI	220 LOW 102 920 LOW 215 STRICTED NTS ,	>3330	fG	1 .	TO (MSEP) : M YEF F	OT RESTRICTED STUDENTS 230-320 230-320 330-420	LOW 102 LOW 102 LOW 215	>3346	KA	1	TO (MSEP) S M WF W	T RESTRICTED STUDENTS 1030-1120 1030-1120 830-920	LOW 105
>331A >3315		1	M 130-WF 130-WF 130-W 930- DR/MC ONLY ENROLLMENT RES TO (MSEP) STUDS M 130-	220 LOW 102 1020 LOW 215 STRICTED NTS	>3331	FH	1	CR/NC ONL ENROLLASE TO (MSEP): M WF TH CR/NC ONL	T RESTRICTED STUDENTS 230-320 230-320 1030-1120	LOW 102 LOW 102	>3347	нз	1	TO (MSEP) S M WF	T RESTRICTED STUDENTS 1030-1120 1030-1120 930-1020	LOW 105 LOW 105
>3315		1	NET 130- W 1033 CR/MC ONLY ENROLLMENT RES TO (MSEP) STUDI M 130-	220 LOW 102 0-1120 LOW 215 STRICTED 2015 220 LOW 102	>3332	A	1	ENROLLMEN TO (MSEP): M MF TH CR/INC ONL	IT RESTRICTED STUDENTS 230-320 230-320 1130-1220 Y	LOW 102 LOW 102 LOW 215	>3348	нс	1	ENROLLMEN TO (MSEP) S M WF W CR/NC ONL)	T RESTRICTED TUDENTS 1030-1120 1030-1120 1130-1220	LOW 105 LOW 105 LOW 215
>8317		1	WF 130 W 113 CR/NC ONLY ENROLLMENT RES TO (MSEP) STUDS W 130	220 LOW 102 5-1220 LOW 215 STRICTED NTS 220 LOW 102	> 3333	E	1	TO (MSEP) M WF TH CR/NC ONL	230-320 230-320 130-220 Y	LOW 102 LOW 102 LOW 215	>3549	Ю	1	ENROLLMEN TO (MSEP) S M WF W CR/NC ONLY	T RESTRICTED TUDENTS 1030-1120 1030-1120 1230-120	LOW 105 LOW 105 LOW 215
> 2218	e e	1	CRANC ONLY ENROLLMENT RES TO (MSEP) STUDE M 130	0-120 - LOW 215 STRICTED RTS 220 LOW 102	>3334	RK .	1	TO (MSEP): M WF TH CR/NC ORE	230-320 230-320 230-320 Y	LOW 102 LOW 102 LOW 215	>3350	HE	1	TO (MESEP) M VAF: VY CR/NC ONL)	1030-1120 1030-1120 130-220	LOW 105 LOW 105 LOW 215
> 2319	EG	1	WF 130 W 230 CR/NC ONLY BNFOLLMENT REI TO (MSEP) STUDI M 130	320 LOW 215 Stricted NTS:	>3335	GA .	1	TO (MSEP) M WF M CR/NC ONL	1230-120 1230-120 830-920	LOW 101 LOW 101 LOW 215	>8951	HF	1	TO (MSEP) S M WF W CR/NC ONL)	1030-1120 1030-1120 230-320	LOW 105 LOW 105 LOW 215
>1120	EH	1	W 330 CRANC ONLY ENCOLLMENT RES TO (MSEP) STUDI M 130 WF 130	420 LOW 215 STRECTED INTS 220 LOW 102	>3336	<b>G8</b>	1	TO (MSEP): M WIF M CR/NC ONL	STUDENTS 1230-120 1230-120 930-1020	LOW 101 LOW 101 LOW 215	>3252	HG .	1	TO (MSEP) S M WF W CR/NC ONL)	TUDENTS 1030-1120 1030-1120 330-420	LOW 105 LOW 105 LOW 215
>2221	Ð	1	TH 830- CR/NC ONLY ENFOLLMENT RES TO (MSEP) STUDI M 130- NF 130-	920 LOW 215 STRICTED INTS 220 LOW 102 220 LOW 102	>3337	<b>GC</b>	1	TO (MSEP): M WF M CR/NC ONL ENROLLME	STUDENTS 1230-120 1230-120 1030-1120 Y IT RESTRICTED	LOW 101 LOW 101 LOW 215	>3353	Ю	1	TO (MSEP) S M WF TH CR/NC ONLY ENROLLMEN	TUDENTS 1030-1120 1030-1120 830-920 T RESTRICTED	LOW 105 LOW 105 LOW 215
>1122	ម	1	TH 930 CR/NC ONLY ENEOLLMENT RES TO (MSEP) STUDI M 130 WF 130	1020 LOW 215 TRICTED TRICTS 220 LOW 102 220 LOW 102	>3338	<b>(20</b> )	1		1230-120 1230-120 1130-1220 Y (T RESTRICTE		>8354	H	1	NF TH CR/NC ONLY ENROLLMEN	1030-1120 1030-1120 930-1020 T RESTRICTED	LOW 105 LOW 215
>3223	EK .		CRANC ONLY ENROLLMENT RES TO (MSEP) STUDI M 130 WF 130	NTS 220 LOW 102 220 LOW 102	>3339	Œ	1		1230-120 1230-120 130-220 Y IT RESTRICTED	LOW 101 LOW 101 LOW 215	>3355	KU	1	WF TH CR/NC ONLY	1030-1120 1030-1120 1230-120 T RESTRICTED	LOW 105 LOW 215
> 1324	FA	1	TH 330 CR/NC ONLY ENROLLMENT RE TO (MSEP) STUDI M: 230 WF 230 F 830	STRICTED INTS 320 LOW 102 320 LOW 102	> 8340	GF .	1	TO (MSEP): M YEF M CRANC ONL ENTOLLME TO (MSEP):	1230-120 1230-120 230-320 Y (T RESTRICTED	LOW 101 LOW 101 LOW 215	>3356	нх	-1	M YEF TH CR/NC ONLY ENROLLMEN TO OMSEP) S	1030-1120 1030-1120 130-220 T REWSTRICTI STUDENTS	LOW 105 LOW 215
>8325	Æ	1	CIZ/NC ONLY ENROLLMENT RES TO (MSEP) STUDS M: 230 WF 230	STRICTED PATS	>3341	GG	1	M VIF M CR/NC ONL	1230-120 1230-120 330-420 Y YT RESTRICTED	LOW 101 LOW 101 LOW 215	>3357	iA.	1	M WF T CR/NC ONL)	830-920 830-920 830-920 T RESTRICTED	LOW 106 LOW 106 LOW 215
			ENROLLMENT RES TO (MSEP) STUDI	rircted Pats:												

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21 21 21		COURSE SECTION E	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM	I INSTR	SEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR
E	NG	INEE	RIN	G (CORE CO	URSES) (cont.)	>3374	æ	1	M 230-320 WF 230-320 TH 230-320	LOW 116 LOW 116 LOW 215		3391	C8	4	MMF 1230-120 T 130-320 ENGR MALPRE-ENGR t	SIG - 226 MOR 225
>3	3358	18	1	M 830-920 WF 830-920 T 930-1020 CR/NC ONLY ENROLLMENT RESTRICTE TO (INSEP) STUDENTS	LOW 106 LOW 106 LOW 215	>3375	H	1	CRINC ONLY ENROLLMENT RESTRICTEL TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 330-420			3392	DA	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC II FROM INSTR MWF 330-420 TH 130-320 ENGR MUPRE-ENGR L	EEB 222 MEB 243
>:	3359	iC	1	M 830-920 WF 830-920 T 1030-1120 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS		>3376	<b>1</b>	1	CRINC ONLY ENROLLMENT RESTRICTEL TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 430-520 PM	LOW 116 LOW 116		3393	08	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC II FROM INSTR MWF 330-420 TH 330-520 ENGR MUPRE-ENGR L	EEB 222 LOW 222
>\$	3360	Đ	1	M 830-920 WF 830-920 T 1130-1220 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS		>3377	n	1	CRINC ONLY ENROLLMENT RESTRICTEL TO (MSEP) STUDENTS M 230-320 WF 230-320 W 230-320						ENGR MUPRE-ENGR. PRE-MUPRE-SCI II EC II FROM INSTR	
>\$	3361	<b>E</b>		M 830-920 WF 830-920 T 1230-120 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS	LOW 106 LOW 106 LOW 215	> 3378	ж	,1	CR/NC ORLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS M 230-320 WF 230-320 W 330-420			ENGR 3394 %	215 M	4	INTRO TO E E MAYF 830-920 TTH 830-920 ENGR MJ, PRE-ENGR I ENGR MJ, PRE-ENGR, PRE MJ, PRE SCI II	SIG 134 GUG 410
>:	3362	F	1 -	M 830-920 WF 830-920 T 130-220 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS	LOW 106 LOW 106 LOW 215				CR/NC ONLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS	)		3395 %	AB	4.	FUNDAMENTALS OF ELECTRICAL ENGINEERING EC II FROM INSTR MMF 830-920 TTH 930-1020 ENGR MU, PRE-ENGR I	SG 134 SG 226
>:	3363	ig	1	M 830-920 WF 830-920 T 230-320 CR/NC ONLY ENROLLMENTS RESTRICT TO (MSEP) STUDENTS	LOW 106 LOW 106 LOW 215	> 3379 > 3380	199 A BA	1·3 3	SPECIAL PROJECTS ARR EC LOW 356 M 230-320 EC LOW 352 & CHU 009	 LOW 115					ENGR MJ, PRE-ENGR, PRE MJ, PRE SCI II PUNDAMENTALS OF ELECTRICAL ENGINEERING EC III FROM INSTR	)
>:	3354	H	1	M 830-920 WF 830-920 T 330-420 CR/NC ONLY ENROLLMENT RESTRICTE TO (MSEP) STUDENTS	LOW 106 LOW 106 LOW 215	> 3381	₩	1	FRESHMAN INTEREST GROUP STUDENTS ONLY MITWITHF 1230-220 MITWITHF 230-420 MITWITHF 430-620 PM CR/NC ONLY	LOW 218 LOW 218 LOW 218		ENGR 3396	220 M	4	INTRO MECH OF MATLS MWF 1230-120 T 1030-1220	EEB 321 MEB 246
>:	3365	0	1	M 830-920 WF 830-920 T 430-520 PM CR/INC ONLY ENROLLMENT RESTRICTE	LOW 106 LOW 106 I LOW 215				EC WE OFFICE, 101 WILSON ANNEX OPT'L MEETING TIMES			3397	AB	4	ENGR MUPRE-ENGR L ENGR MUPRE-ENGR PRE-MUPRE-SCIENCE R EC 11 FROM INSTR MAY 1230-120 T 1230-220	EEB 321 EEB 316
>:	3366	ប	1	TO (MSEP) STUDENTS M 830-920 WF 830-920 M 230-320 CR/NC ONLY ENROLLMENT RESTRICTES	LOW 106 LOW 106 LOW 215	> 3382 > 3383		1	SPECIAL PROJECTS TTH 1130-1220 CR/NC ONLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS TTH 1030-1120	)		3398	AC	4	ENGR MILPRE-ENGR t ENGR MILPRE-ENGR, PRE-MILPRE-SCIENCE IL EC II FROM INSTR MAY 1230-120 T 330-520	EEB 321 LOW 216
>:	3367	IK	1	TO (MSEP) STUDENTS M 830-920 WF 830-920 M 330-420 CR/NC ONLY ENROLLMENT RESTRICTE	LOW 106 LOW 106	>3384		1	CRINC ONLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS TTH 1230-120 CRINC ONLY ENROLLMENT RESTRICTED	EEB 318		3399	BA	4	ENGR MUPRE-ENGR I; ENGR MUPRE-ENGR, PRE-MUPRE-SCIENCE Q EC 11 FROM INSTR MAF 130-220	EEB 321
>:	3368	AL.	1	M 230-320 WF 230-320 TH 830-920 CR/NC ONLY	LOW 116 LOW 116 LOW 215	>3385	0	1	TO (MSEP) STUDENTS TTH 1130-1220 CR/NC ONLY ENROLLMENT RESTRICTED TO (MSEP) STUDENTS	GUG 410		3400	88	4	T 1030-1220 ENGR HUPRE-ENGR L ENGR HUPRE-ENGR PRE-MUPRE-SCIENCE R EC ID FROM INSTR MAY 130-220	EEB 322
>:	3369	18	i	ENROLLMENT RESTRICTE TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 930-1020 CR/NC ORLY	LOW 116 LOW 116 LOW 215	ENGR 3386	210 AA	4	ENGR STATICS MWF 830-920 T 730-920 ENGR MJ.PRE-ENGR L	JHN 123 SIG 229	JAISWALT	3401	RC.	4	T 1230-220 ENGR MUPRE-ENGR I; PRE ENGR-PRE MU, ENGR MUPRE-SCI II EC II FROM INSTR MWF 130-220	EEB 327 .
>	<b>33</b> 70	JC	1	ENROLLMENT RESTRICTE TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 1030-1120 CRANC ONLY	LOW 116 LOW 116 LOW 215	3397	AB.	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC III FROM INSTR MNF 830-920 T 930-1120 ENGR MUPRE-ENGR t	JHN 123 MOR 226					T 330-520 ENGR MUPRE-ENGR I; PRE ENGR-PRE MU, ENGR MUPRE-SCI II EC II FROM INSTR	IOH 222
>:	3371	JD	1	CR/NC ONLY	LOW 116 LOW 116 LOW 215	3358	BA	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC II FROM INSTR MNF 1030-1120	SKG 226 EEB 216		ENGR 3402	250 M	4	KINEMATICS & DYNS ARMY 830-920 TH 730-920 ENCO MICROS ENCO P	SIG 227 LOW 216
>:	3372	JE	1	ENROLLMENT RESTRICTE TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 1230-120 CR/NC ONLY	LOW 116 LOW 116 LOW 215	3389	88	4	ENGR MUPRE-ENGR L ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC II FROM INSTR MYF 1030-1120 TH 1230-220 ENGR MUPRE-ENGR L	SIG 226 NEB 234		3403	AB	4	ENGR MUPRE-ENGR E PRE ENGRUPE MU, ENGR MUPRE-SCI II EC II FROM INSTR MKF 830-920 TH 730-920 ENGR MUPRE-ENGR E	SiG 227 SiG 229 41 B
>:	3373	F	1	ENROLLMENT RESTRICTED TO (MSEP) STUDENTS M 230-320 WF 230-320 TH 130-220 CR/NC ONLY ENROLLMENT RESTRICTED	LOW 116 LOW 116 LOW 215	3390	CA	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCI II EC II FROM INSTR MNF 1230-120 T 1130-120 ENGR MUPRE-ENGR L	SIG 226 MOR 226		3404	BA	4	PRE ENGR.PRE MU, ENGR MUPRE-SO II EC III FROM INSTR MARF 230-320 TH 1230-220 ENGR MUPRE-ENGR L	MOR 234 EEB 327
				TO (MSEP) STUDENTS					ENGR MUPRE-ENGR PRE-MUPRE-SCI II EC III FROM INSTR						engr Mupre-Engr Pre-Mupre-Science II; EC II From Instr	

PT N EC COL	COURSE SECTION E	CR0	TITLE TIME CONSENTS	BLOG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION		TITLE DAY TIME COMMENTS	BLDG ROOM	1	DEPT COU SUN SECT SPEC CODE		TITLE TIME CONSYENTS	BLDG ROOM BYSTR
NG		ERIN	MWF 230-320	URSES) (cont.)	ENGR 3417	275 A	4	COMPUTER ORG & OPER MATHE 230-320 ENGR MJ.PRE-ENGR L; PRE ENGRENGR MJ.	PHY 334	÷	ENGR 499 >3438 A	1-3	SPECIAL PROJECTS ARR EC LOW 355 PREREQ: JR/SR ONLY	• •,
			TH 230-420 ENGR MUPRE-ENGR I; ENGR MUPRE-ENGR PRE-MUPRE-SCIENCE II; EC II FROM INSTR	(OH 115	ENGR	315		PRE MUPRE SCI II EC III FROM INSTR PROB & STAT FOR ENG				MECH	ANICAL ENG	INEERING
	231 Å	3	INTRO TECH WRITING MMF 930-1020 PRE-REQUISITE: 5 OR COMPOSITION CLASS PRE-SCHEPRE ENGR LPRE	EEB 327 S	3418	Ä	3	MWF 1230-120 ENGR MU I; ENGR MUPRE-ENGR PRE-MUPRE-SCIENCES,I EC III FROM INSTR	MUE 153		CLASS NEETIN	WHO DO I	E IN MEB 143 NOT ATTEND ALL REGULARL' THE FIRST WEEK OF THE QU DROPPED AT THE DESCRETI	JARTER
			SCUPRE-ENGRUPRE-HAU II EC III FROM INSTR NO CR GIVEN FOR THIS COURSE IF CR ALREADY		ENGR > 3419	321 A	2	ENGR CO-OP ED ARR CR/NC ONLY EC/DC LOW 353	• •	-			F MECHANICAL ENGINEERIK DENTS FROM CLASSES WHICH	
107	В	3	GIVEN FOR ENGR 130 LAMF 1030-1120	MEB 237	>3420	В	2	ARR CR/NC ONLY	• •	ĺ				
%			PRE-REQUISITE: 5 CR COMPOSITION CLASS PRE-SCIAPRE ENGR LPRE SCI-PRE-ENGR-PRE-AU II EC II FROM INSTR		>3421	C	2	EC/DC LOW 353 ARR CR/NC ONLY EC/DC LOW 353	• •		ME 304 4477 AA	3	MFG PROCESSES TTH 830-920 M 130-420 M E, I E SO/R/SS/5 ONLY	MEB 103 EGA 116
108 %	C	3	MO CR GIVEN FOR THIS COURSE IF CR ALREADY GIVEN FOR ENGR 130 NAMF 1130-1220 FRE-REQUISITE: CR COMPROSTION CLASS		ENGR > 3422	322 Å	0	ENGR CO-OP SEM ARR CR/NC ONLY EC LOW 353			4478 AB	3	EC III TTH 830-920 T 930-1220 M E, I E SO/R/SR/5 ONLY EC D	MEB 103 EGA 116
			5 CR CÓMPOSITION CLASS FRE-SCIAPRE ENGR (PRE SCI.PRE-ENGR.PRE-MJ II EC III FROM INSTR NO CR GIVEN FOR THIS COURSE IF CR ALREADY	•	ENGR > 3423 %	323 A	1	ENGR CO-OP-PARALLEL T 230-320 CR/NC ONLY EC/DC LOW 353	LOW 216		4479 AC	3,	TTH 830-920 T 130-420 M E, I E SO/JR/SR/5 ONLY EC D	MEB 103 EGA 116
(09 %	D	3	GIVEN FOR ENGR 130 MAF 830-920 PRE-REQUISITE 5 CR COMPOSITION CLASS	LOW 218	>3424	В	1	T 230-320 CR/NC ONLY EC/DC LOW 353	LOH 115		4480 AD	3	TTH 830-920 TH 930-1220 M E, I E	MEB 103 EGA 116 42 A
			PRE-SCLPRE-ENGR I PRE-ENGR, PRE-MJ II EC II FROM INSTR ND CR GIVEN FOR THIS		>3425		1	TH 1130-1220 CR/NC ONLY EC/DC LOW 353	LOW 216		4481 AE	3	SO/R/SR/5 ONLY EC II TTH 830-920 TH 130-420 M E, I E	MEB 103 EGA 116
10 %	E	3	COURSE IF CR ALREADY GIVEN FOR ENGR 130 MMF 1230-120 PRE-REQUISITE 5 CR COMPOSITION CLAS	EEB 316 S	ENGR 3426 %	333 Å	4	ADV TEC WRIT & ORAL MTWTH 830-920 UNDERGRADUATE STUDEN ORLY LIN EC II FROM INSTR			ME 323		SO/JR/SR/5 ONLY EC II THERMODYNAMICS	. Arra ese
			PRE-SCI.PRE-ENGR I PRE-ENGR, PRE-MU II EC II FROM INSTR NO CR GIVEN FOR THIS COURSE IF CR ALREADY		3427	B	4	MTWTH 930-1020 UNDERGRADUATE STUDEN ONLY UN EC IJ FROM INSTR MTWTH 1030-1120	(TS LOW 216		4482 A 4483 B	4	MEMU	MEB 238 EEB 108
11 %	F	3	GIVEN FOR ENGR 130 MMF 130-220 PRE-REQUISITE 5 CR COMPOSITION CLASS PRE-SCLPRE-ENGR I	EEB 218 S	3429	0	4	UNDERGRADUATE STUDE ONLY UI EC III FROM INSTR MTWTH 1130-1220 UNDERGRADUATE STUDE	MEB 247		ME 331	4	SO/JR/SR/5 ONLY  INTRO HEAT TRANSFER MIWF 830-920	MEB 234
			PRE-ENGR. PRE-MU II EC II FROM INSTR NO CR GIVEN FOR THIS COURSE IF CR ALREADY		3430	E	4	ONLY LI EC II FROM INSTR MTWTH 1230-120 UNDERGRADUATE STUDEN	EEB 218		4485 8	4	M E MJ ONLY SO/JR/SR/5 ONLY MTWF 1230-120 M E MJ ONLY	THO 125
	250 A		GIVEN FOR ENGR 130 ENGR ECON MITHE 830-920	EEB 322	3431 %	F	4	ONLY LI EC II FROM INSTR MTWTH 130-220 UNDERGRADUATE STUDEI ONLY LII	LOW: 220 ITS:		ME 333 4485 AA	4	SO/JR/SR/5 ONLY INTRO TO FLUID MECH MMF 130-220	MEB 103
8	n .	•	PRE ENGR & ENGR MU I; PRE ENGRENGR MU, PRE MUPRE SCI II EC EI FROM INSTR	up see	3432 %	G	4	EC LI FROM INSTR MITWIH 230-320 UNDERGRADUATE STUDET ONLY LII EC LI FROM INSTR	LOW 220 ITS			•	W 230-520 M E MJ SO/JR/SR/5 ONLY	MEB 103
R 13		4	THERMODYNAMICS MAY 1030-1120 TH 1030-1220 ENGR MUPRE ENGR ;	EEB 222 EEB 322	ENGR 3433		4	METHOD APPLIED MATH MMF 130-220 T 130-220	SIG 134 SIG 134		ME 343 4487 M	4	BEHAVIOR ENGR MATLS T 830-1020 TH 830-920 M 230-520 M E, I E	MUE 153 MUE 153 MEB 128
14	BA	4	ENGR MUPRE-ENGR, PRE-MUPRE-SCIENCE II; EC II FROM INSTR MAF 1230-120 T 1230-220	MEB 103 EEB 322	3434	8A	4	W/AMATH 401 AA MWF 130-220 TH 130-220 W/AMATH 401 BA	GUG 306 GUG 306		4488 A8	4	SO/JR/SR/5 ONLY T 830-1020 TH 830-920 T 230-520 M E, I E	MUE 153 MUE 153 MEB 128
15	CA.		ENGR MUPRE-ENGR I; ENGR MUPRE-ENGR, PRE-MUPRE-SCIENCE II; EC II FROM INSTR MINF 230-320	EEB 222	ENGR 3435		4	METHOD APPLED MATH MATE 130-220 T 130-220 W/AMATH 402 AA	LOW 105 LOW 105		4489 AC	4	SO/JR/SR/5 CNLY T 830-1020 TH 830-920 W 230-520 M E, I E	MUE 153 MUE 153 MEB 128
	<b>₹</b> 1	7	T 230-420 Engr Mupre-Engr L Pre-Engrengr Mu, Pre-Mupre-Sci II	EEB 322	ENGR > 3436		1-5	SPECIAL TOPICS			4490 AD	. 4.	SO/JR/SR/5 CMLY T 830-1020 TH 830-920 TH 930-1220 M E, I E	MUE 153 MUE 153 MEB 128
16	DA	4	EC D FROM INSTR MORE 730-820 TH 730-920 ENGR MUPPE ENGR 1; ENGR MUPPE SCI PRÉ ENGR 0 EC D FROM INSTR	EEB 322 EEB 322	3437	8	3	EC LOW 356 TH 330-520 PREFEC: SR.GR.5.POST BACCALAUREATE OR PERI OF INST. SSUES IN PROFESSIONAL ENGINEERING PRACTICE	LOW 101	BUCKNAMAR	4491 Æ	4	SO/JR/SR/5 ONLY T 830-1020 TH 830-920 TH 230-520 M.E. I.E. SO/JR/SR/5 ONLY	MUE 153 MUE 153 MEB 128

DEPT SUN SPEC C	COURSE SECTION ODE	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SLN SPEC COO	COURSE SECTION SE	020	TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION OE	CR0	TITLE DAY TIME CONMENTS	BLDG ROOM	I PISTR
	AECH/	ANIC	CAL ENGINE	ERING (cont.)	4512-	AB	5	MWTHF 1030-1120 T 1030-1220 M E MJ ONLY	MEB 238 MEB G020	M E 4545	598 A	1:	TOPICS IN RESEARCH T 330-420 W/M E 518 A	MEB 103	Ler
4492	N N	4	T 830-1020 TH 830-920	MUE 153 MUE 153	4513	AC	5	MAYTHF 1030-1120 T 130-320	MEB 238 MEB G020				CRANC ONLY M E GR MJ ONLY		
			F 230-520 H E, I E SO/JR/SR/5 ONLY	MEB 128	4514	AD CA	5	M E MJ ONLY MWTHF 1030-1120 T 330-520 ·	MEB 238 MEB G020	M E >4546	529 Å	1-5	SPECIAL PROJECTS APR CRUNC ONLY	• •	
M E 4493	352 3 A	3	NECH OF SOLIDS NEWF 930-1020 M E MJ SO/JR/SR/5 ONLY	MEB 103	M E 4515	490 Å	3	NAVAL ARCHITECTURE MARF 1030-1120 M E MJ ONLY	WEB 102	>4547 4548	B C	1-5	M E GR MJ ONLY ARR 1030-1120 M E GR MJ ONLY MUCRO COMP HECH SYS	MEB 249	•
M E 4494	353 A	4	MACHN DESGN ANLYS MMF 1030-1120 W 130-420	MEB 242 MEB 242	M E 4516	495 A	4	MECH ENGR DESIGN TTH 930-1220 M E MJ SR/5 ONLY	MEB 243	M E >4549	500 A	1.9	INDEPHONT STDY/RSCH ARR -		
			m e nu So/Jr/Sr/5 only		4517		4	MW 130-420 M E MJ SR/5 ONLY	MEB 234	>4550			CR/NC ONLY M E GR MJ ONLY ARR		
4492	5 B	4	TTH 130-420 M E HU ONLY SO/JR/SR/5 ONLY	LOW 113	>4518 >4519		4	FORMULA SAE ARR HUM POWERED SUB	WEB 234	M E	700	1-9	M E GR MJ ORLY MASTERS THESIS		
M E 4490	373 5 AA	4	INTRO TO SYST DYN MAF 830-920 T 930-1120 ME, IE	AND 223 NEB 134	M E >4520	499 A	2-5	SPECIAL PROJECTS ARR CRANC ONLY	• •	4551 4552		1-9	ARR CR/NC O'RLY M E GR MJ O'RLY ARR M E GR MJ O'RLY	<i>.</i>	428
4497	7 AB	4	SO/JR/SR/5 ONLY NMF 830-920 T 130-320	AND 223 LOW 101	>4521	В	2-5	EC KEB 143A M E SR OKLY ARR	• •	ME	800		DOCTORAL DISSERTATION	•	420
440			M E, I E So/JR/SR/5 ONLY	.*	>4522	C	2-5	EC MEB 143A ARR - FORMULA SAE	• •	4553	A	1-9	ARR CR/NC ONLY M E GR MJ ONLY	• •	
4430	3 AC	4	MMF 830-920 W 230-420 M E, I E SO/R/SR/5 ONLY	AND 223 LOW 106	4523	D	2-5	ARR HUM POWERED SUB		4554	В	1-9	ARR . M E GR MJ ONLY	• •	
4495	GA (	4	MONF 830-920 TH 930-1120 ME, IE	AND 223 MEB 134	M E 4524	510 A	4	MATH FOUND SYST THR MW 830-1020 W/E E 510 A	EEB 321	ME	CHAN	IIC/	L ENGR IND	USTR	AL ENGR
	405		SO/JR/SR/5 ONLY INTRO MECH DESIGN		M.E.	518		SEKENAR		• ENTRY	COOES AVA	ABLE	IN AERS 141		
M E 4500	395 M	4	M 1230-120 W 1230-420 M E MJ	EEB 322 EEB 322	4525		0	T 330-420 W/M E 519 A CR/NC ONLY M E GR MJ ONLY	MEB 103	MEIE >4809	518 A	3	ADV ENGR STAT MW 1230-150 EC AERB 141	MEB 235	•
4501	l BA	4	SO/JR/SR/5 ONLY MY 930-1050 W 230-420 M E MJ SO/JR/SR/5 ONLY	MEB 250 MEB 250		519 A	0	SEMINAR T 330-420 W/M E 520 A CR/NC ONLY M E GR MU ONLY	MEB 249	MEE >4810 >4811		1-5	SPECIAL PROJECT I E ARR - EC AERS 141 ENGR/B A ONLY T 1230-120	MEB 234	BRICKENUW STORCH R BARFELD W STORCH R
M E 4502	403 2 B	3	MATERI-REMOVI, PROCS TTH 1100-1220 M E MJ ONLY	MEB 249	M E 4527	520 Å	1	SEMENAR T 330-420 W/M E 518 A	MEB 248	>4812	C	3	CRANC ONLY GRADUATE SEMINAR EC AERS 141 ENGRAB A ONLY MAY 330-450	NEB 102	
M E 4503	434 M	3	ADV MECH ENGR LAB MAY 230-420 MAY 230-420 MAY 230-420 M E MU SR/5 ONLY	MEB 238 MEB 243 MEB 237	M E 4529	535 A	3	CRANC ONLY ME GRIMU ONLY  COMPT TECHS HEAT TR TTH 730-850	MEB 250	>4813	D	3	EC AERS 141 ENGR/BA ONLY "DESIGN OF EXPERIMENT" NOV 200-320 EC AERS 141	MEB 235	
M E 4504	445 M	3	FRACT OF ENGR MITALS MW 1130-1220 M 130-420 M E MJ ONLY	MEB 248 MEB 248	ME	537 Å	3	M E GR MJ ONLY  TOPICS FLUID MECH MWF 930-1020 M E GR MJ ONLY	MEB 234	>4814	E	3	ADV ENGR ECON SR & ABOVE ENGR/BA MJ ONLY TTH 200-320 EC AERS 141 ADV ENGR ECON	MEB 237	
M E 4505	450 A	3	INTRO COMP MATL DES MAF 1030-1120 M E MJ ONLY	MEB 134	M E 4532	551 A	3	APPL ELASTICITY MAY 300-420 M E GR MJ ONLY	MEB 249				SR & ABOVE ENGR/B A MJ ONLY		
M E 4504	480 3 A	3	KIN & LINKAGE DESGN MINE 1130-1220	MEB 249	M E 4534	556	,	EXP STRESS ANLYS I	WEB 246				TRIAL ENGII	VEERI	NG
			M E NJ ORLY  APPL OF DYN IN ENGR		1.001		3.	T 830-920 TH 830-1220 M E GR MJ ONLY	MEB 246	DOD E	324		IN AERB 141 LINEAR PROG		
M E 4507		4	MTWF 830-920 M E MJ SR/5 CMLY	SIG 329	M E 4536		3	MECHNOL ENGR ANLYS MAYF 930-1020 M E GR MJ ONLY	MEB 242	4220 IND E		3	TTH 1030-1150 ND E NU U	MEB 103	•
4500		4	AUTOMATIC CONTROL TTH 930-1050 M E MJ ONLY	MEB 242	M E 4538	565 A	3	RANDOM PROCESSES TTH 930-1050 M E GR MU ONLY	MEB 237	4221	λ.	4	TTH 230-420 W/QMETH 424 A RND E MJ LJ	MEB 238	
450	478 A	4	FINTE ELEMENT ANLYS INVITIF 130-220 In E Inj Only	MEB 238	M E 4540		3	SYSTEMS THEORY MWF 1130-1220 M E GR MJ ONLY	MEB 243	IND E 4222	451 Å	3	STAT QUAL CONTROL NAWF 930-1050 RNE M ELENGR & O ENG MJ LII	LOW 102	
	) A" .	4	CAD TECHNOLOGY TTH 130-320 M E BU ONLY		M E 4542	584 A	3	GAS TURB COMBUSTION MAFF 730-820 M E GR MJ ONLY	KEB 249	IKD E 4223 %		3	USER INTERFACE DES TTH 1030-1150 W/TC 455 A	MEB 234	
M E 4511	481 L M	5	IC ENGINES MOTHF 1030-1120 T 830-1020 M E MJ ONLY	MEB 238 MEB G020	M E 4543	588 Å	3	DYNOMICS AND VIER MWF 930-1020 M E GR MJ ONLY	WEB 243	UKD E 4224	481 A	3	APPL OF CAM NW 1130-120 IND E MJ UI	MEB 238	

### UNIVERSITY OF WASHINGTON

							A	LUTI	JM	IN QUART	ΓER	1992						
DEPT SUN SPEC CO	COUR SECTI OE	ON CRD	TITLE DAY CONGRENTS	TIME	BLDG ROOM	I PASTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Comments	BLDG ROOM	A INSTR	DEPT SUN SPEC COO	COURSE SECTION E	CRĐ	TITLE DAY TIME COMMENTS	BLDG ROOM	I PASTR
	NDL	JSTR	AL EN	GINEE	RING	(cont.)	MSE >4898 >4899		4	THERM MATLS MARF 930-1020 T 130-220 MAYF 930-1020	MUE 154 MUE 154 MUE 154		NUC E 5326		1-9	DOCTORAL DISSERTATIN ARR CRANC ONLY	• • .	
IRD E >4225		3	SPECIAL TO	PICS IE			MSE			TH 130-220 RBER COMPOSITE MITL	MUE 154	ionogr	<del></del>	TEC	HNI	CAL COMMU	NICA	TION
IND E >4226		2-5	SPECIAL PRI ARR	OJECTS E	•		4900	A 433	3	POLYMERIC MATERIALS TTH 130-220	EEB 322	·	TC >6936	310 A	3	COMPUTER IN TECH CO NW 930-1050 EC LOW 013	LOW 219	EPPS,B
		CER	AMIC I	ENGINI	EERIN	<u> </u>		***		W 230-420 W/BIOEN 599 D	MQUE , 170		TC >6937	400 A	3	SC & TECH COMM MW 1130-1250	LOW 216	CONEY,M
CER E 1882		1	CAREER PLA 19 19/MET E 19 CR/NC ONLY	1230-120 98 A	MUE 155	STOERE,T	MSE >4903 >4904		4	PHYS PROP OF MATLS MWF 930-1020 T 930-1020 MWF 930-1020 TH 930-1020	MUE 155 MUE 155 MUE 155 MUE 155		TC >6938	401 A	3	EC LOW 013  STYLE IN TECH WR MW 130-250 EC LOW 013	LOW 113	SPYREDAKIS,J
CER E > 1883	\$30 M	4	INTRO MILS MAF T: CER E, MET	830-920 930-1220	MUE 155 MUE 154	WHITTEWORE,O	MSE 4905		1-5	SPECIAL TOPICS TTH 1230-120	MUE 154		7C >6939	402 A	3	TECHNICAL EDITING TTH 930-1050 EC LOW 013	LOW 105	WILLIAMS,T
> 1884	A8	4	MU ONLY MAYF TH CER E, MET	830-920 930-1220	MUE 155 MUE 154	WHITTEMORE,O	MSE 4906 MSE	510	VAR	SPECIAL PROJECTS ARR  SYN & CRYSTOLLOG	• •		TC >6940	407 A	3	COMPUTER DOC NW 130-250 EC LOW 013	LOW 216	FARNAS,D
CER E 1885		1	CER ENGR E	EXCURSION 1230-120	MUE 155	MILLERA	4907 MSE 4909	520	1	SEMENAR M 230-420 CR/NC ONLY	MUE 154	SARIKAYA,M	TC >6941	420 Å	3/5	INTRO TECH SOC/POLS TTH 930-1050 EC LOW 013	LOW 218	BEREANO,P
CER E 1888		3	CRANC ONLY PHY CER ME MATE		MUE 155	SCOTT,W	MSE 4910	561 A	3	THRTCL STRCT MET MWF 1030-1120	MUE 154	STANG,R	TC >6942	<b>454</b> B	3	ALTERNATVE TECHNLGY TTH 1230-150 EC LOW 013	LOW 216	BEREANO,P
CER E > 1887 % > 1888	ZN	1	MECH PROP	230-320 330-520 230-320	MAJE 154 WIL 133 MUE 154	SCOTT,W SCOTT,W	MSE 4912 4913	8	3	SPEC TPCS MATH SCI WF 100-220 TH 1130-120	MUE 154 MOR 116	BRUSHL	TC >6943 %	455 A	3	USER INTERFACE DES TTH 1030-1150 W/IND E 455 A EC 10W 013	MEB 234	BARFIELD,W
% CER E 1589	441	1		1030-1220	WIL 133		4914 MSE	700	1-9	ARR : STUDY ARR : MASTER'S THESIS		·	TC >6944	495 A	3-5	PROF PRACTICE ARR - CR/NC ONLY		WILLIAMS,T
			CER E. KET MU ONLY		OINEE	PINO	4915 MSE 4916	800	1-9	ARR DOCTORAL DISSERTATIN ARR			TC >6945	499	25	EC LOW 013 SPECIAL PROJECTS		
• ENTRY			IN MUE 302	AL EN	GINEE	KING		N	UC	LEAR ENGIN	EERIN	G	269A3	^	2-5	ARR EC LOW 013 WRITTEN PROPOSAL REQ	•	
MET E 4815		1	CARSER PLA W W/CER E 19 CR/NC ONL	1230-120 8 A	MUE 155	STOEBE,T	NUC E 5316		4	INTRO NUCLEAR ENGR MWF 1230-120 TH 1230-120	BNS 203 BNS 203		TC >6946	501 Å	3	THEOR FOUND OF TC TTH 1230-150 EC LOW 013	LOW 222	COREY,M
MET E 4816	120 M	2	PRACTICAL I		MUE 154	•	NUC E 5317	A	1-6	SPEC TOPCS IN NUC E ARR				505 A	4	COMPASST COMMUN TTH 930-1120 EC LOW 013	LOW 219	RAKEYJ
MET E >4817	461 A	<b>3</b>	INTRO PRAC	TICAL METAL	NEB 243	POLONIS,D	>5318	A	1-6	EC BNS 303	• •	43 A	TC >6948	521 Å	1	SEMINAR ISSUES T C TH 230-320 CR/NC ONLY EC LOW 013 CURRENT ISSUES IN TECH	LOW 216	FARKAS,D
MET E 4818	468	1	UNDERGRAC T CER E, MET	SEMINAR' 1030-1220			5319		1	GRAD SEMENAR M 330-450 W/NUC E 524 A CR/NC ONLY	BNS 203	BROOKS,R	TC >6950	538 A	3	CAMUNICATION  ADV TECH JAPAN RD I MTH 130-250		TSUTSULM
	·	HAT	MONTA	ENGIN	IEERII	NG	NUC E 5320		1	SMIR NUC SYS ARALYS M 330-450 W/NUC E 521 A CR/NC ONLY	BNS 203	BROOKS,R	TC >6951 %	539 A	1-5	SPECIAL PROJECTS ARR EC LOW 013		•
MSE > 4892		3	OPTICAL MIN	CROSCOPY 830-920 930-1220	LOW 101 MUE 170	SCOTT,W	NUC E 5321		4	INTRO PLASMA THEORY MITWF 230-320	BNS 203	HURDEN G BERGER R	TC >6952	600 A	1.9	NO STUDY/RESEARCH ARR EC LOW 013		
>4893 >4894 >4895	AC	3	IIH IIH	830-920 230-520 830-920 930-1220 830-920	LOW 101 MSUE 170 LOW 101 MSUE 170 LOW 101	SCOTT,W	NUC E 5322 NUC E	A	3	RUSION REACTOR FROM MINF 1130-1220 SPEC TOPCS IN NUC E	BNS 203	JARBOE,T	TC >6953	601 A	3-9	INTERNSICP APR EC LOW 013	• • ·	
>4030 MSE >4896	314	3	TH CRYSTAL CO	230-520	MUE 170		5323 NUC E >5324	A 600	1-6	INVIF 1130-1220  PUDEPNONT STDY/RSCH ARR .	BNS 115		TC >6954	700 A	1-9	MASTER'S THESIS ARR . EC LOW 013	• •	
>4897		4	M F	230-520 1230-220 1030-1120 230-520 1230-220	MUE 155		KUC E 5325	700 A	1-9	EC BNS 303  MASTERS THESIS  ARR  CR/NC ONLY								
			•										l					

DEPT SUN SPEC COI	COURSE SECTION		TITLE Day time Consments	BLDG ROOM	A PISTR	DEPT SUN SPEC CO	COURSE SECTION	C80	IN QUART TITLE DAY TIME COMMENTS	BLDG ROOM		DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLD	G ROOM	M INSTR
===		EGE	OF FOREST	RESO	URCES	FRM > 3666	<b>49</b> 1 A	1.5	UNDERGRAD STUDIES ARR			FRM > 3689	555 Å	1-5	GD STDY WILDLIFE INGT ARR	ė.	•	MANUNALO Rafdeke k
FO	RES	T RI	ESOURCES N	IANAG	EMENT	FRM > 3667	492 A	1-5	UNDERGRAD STUDIES									WEST,S
• ENTRY	CODES A	VALABLE	IN AND 107F			FRM	495		SENIOR PROJECT			FRM > 3690	556 A	1-5	GRAD STUDY FOR 2001. ARR		•	WEST,S
FRM 3643		.5	INTRO FOR REST MGT MTWTH 930-1020 M 1030-1120	WFS 201 AND 010	•	>3668	A	5	ARR PERM OF MJ ADVISOR	• •		FRM 3691	557 A	2	TOPICS WILDLIFE SCI ARR		•	WEST,S
3644 3645	AB AC	5	MTWTH 930-1020 T 1030-1120 MTWTH 930-1020 T 130-220	WFS 201 AND 010 WFS 201 WFS 105		FRM > 3569	<b>496</b> Å	3.	WLDLF SENIOR THESIS ARR	• •	MANUWALD West,s Raedeke,k	FRM 3692	560 A	3	DEC METH NATEL RES ARR 47/Q SCI 560 A	•	•	Rustaguk
FRM 3646	101 A	1	INTRO WILDLIFE SCI W 330-420 CR/NC ONLY	WFS 201	MANUWAL,D	FRM \$670	500 Å	2	GRAD ORIENT SEIZNAR T 330-520 CR/NC ONLY	WFS 201	AGEE,J	FRM 3693	562 Å	3	ADV FOR RES MINGMENT MAY 930-1020	BLD	286	BAREB
FRM 3547	210 A	4	SOLS MITHT 830-920	AND 010		FROM	501		CFR GR STUDENTS ONLY COMMUNITY ECOLOGY	1120 AA0	DOLIDAYED'S	FRM > 3694	563 A	1-5	GD STDYS MENSURATN ARR	•	•	MAGURED RUSTAGUK
FRM > 3648	300 Å	3-5	1 SAT FIELD TRIP PROFESS FOR INTERN ARR			>3671	M	5	MWF 830-920 W 1230-120 REQUIRED FIELD TRIPS 1ST AND 3RD WEEKENDS	AND OOS	BRUBANERIL	FRM > 3595	565 A	1.5	GD STDYS FOR MINGMIT ARR	. :•	•	BARE,B SCHREUDER,G
FRSI	310		PACK FOREST COMPLETE AND INSTRIPERM PHY ASP FOR ENVIRON			FRM 3672	503 Å	3	ADV FOR STAND DYNAM TTH 1130-1220 W/FRM 424 A	800 G/A	OLIVERC	FRM > 3696	568 A	1-5	GD STDYS FOR PHOTOG ARR			WAGGENER,T PICKFORD,S
3649		5	MTWF 830-920 TH 830-520 THURSDAY ALL-DAY FELL TRIP CONCURRENT WITH FRM 321 THURS LAB	NOC .	HARRISONLR	FRM 3673	529 Å	4	REV FOR AUTECOLOGY ARR FOR GR NON MATRIC SLUCULTURE PRISTITUTE	NOC •	OLIVER,C	FRM > 3697	568 Å	1-5	GD STDYS FOR ECON ARR	•	•	SCHREUDERG DOWNLEB SCHREUDERG
FRM 3650	321 M	6	DENDRO & AUTECOLOGY MTWF 1030-1120 M 130-420 TH 830-520	WFS 105 WFS 105 NOC *	BRUBAKERL	FRM > 3674	519 A	1-5	ENROLLEES CHLY GD STDYS FOR SOLS ARR		HARRISON,R COLE,D	FRM > 3698	570 A	1-5	GRD STDS POL ANLYS	•	•	WAGGENER,T WAGGENER,T
			THURSDAY LAB CONCURRENT WITH FRM 310 ALL-DAY FIELD TRIP			FRM 3675	517 ,A	1	BIOTRANS HAZ COMPOS T 230-320 CR/NC ONLY	WFS 105	STRAND,S	FRM > 3639	572 A	1-5	GRO STOS RESRC PLNG ARR	•	•	BRADLEY,G
	370 A }	3	SOC PURICT FOR ECOSY MANY 930-1020	WFS 105	LEER	FRM > 3676	520 A	1-5	GD STDYS SLV-ECOL ARR		FRANCINU	FRM 3700	574 A	2	URBAN FOR INTERFACE T 230-420 PERIODIC FELD TRIPS	BLD	285	BRADLEY,G
FRM > 3653 FRM	387 A 424	5	WILD REC MIGT INTERN ARR FOR STAND DYNAMICS	• •		FRM > 3677	521-	2	CUR PROB FOR ECOLGY		OLIVER,C BRUBAKERL	FRM 3701	575 A	3	ADV NAT RES SOC M 130-320 W 130-320	BLD	286 286	LEER
3654	Ā .	3	TTH 1130-1220 W/FRM 503 A	AND OOR	OLNERC	,		•			FRANKLIN.) HENCKLEY,T	FRM 3702	576 A	1-2	TOPICS FOR POLAMENT			LEER
FRM 3655	435 Å	3	FOREST ENTOMOLOGY MWF 1130-1220 W/FRM 545 A	WFS 105	GARA,R	FRM > 3678	522 A	2	CURRENT TOPICS SELV ARR	• •	OLIVER C EDMONDS R GARAR	FRM > 3703	579 Å	1.5	GRD STDS FORST SOCL ARR	·		LEER
FRM 3656	<b>436</b> ZN	2	LAB FOR ENTOMOLOGY F 130-420 1 Field Trap Required	WFS 107	GARAR	FRM > 3679	523 A	1-5	RANGE & WELDLIFE HA		MAGURE,D MANUWALD	FRM > 3704	580 A	1.5	GD STDY FOR RECREAT		•	
FRM 3657	451 A	3	BIOL & CONS BRDS MMF 1230-120	WFS 105	MANUMALD	FRM > 3680	525 A	1.5	GD STDYS FOR GENET		STETTLERA	FRM > 3705	590 A	1-5	GRADUATE STUDIES ARR	•		
FRM 3658	452 ZN	2	BIOL & CONS BRDS TTH 230-520 FIELD TRPS REQUIRED	BMM 206	MARRIMALD	FR36 3681	529 A	1	ECOSYSTEMS SEMENAR W 230-450 CR/NC ONLY	AND 223	EDMONOS.R Franklin,j	FRM > 3706 %	591 A	1-5	TECHING PRACTICUM ARR CRING ORLY GR TEACHING EXPERIENC	•	•	
FRM 3659		1	WILDLIFE SEMENAR M 330-450 W/FRM 554 A CR/NC ORLY	WF\$ 201	West,s Manawal,d	FRS4 > 3682		1.5	GD STDYS FRE CNTRL ARR	• •	PICKFORD,S	FRM	600		FOR FRM STUDENTS ONL' PERM OF INSTR  INDEPNDINT STDY/RSCH			
FRM 3860	461 A	4	FOR MGT AND ECON II MTWF 230-320	AND 010	BARE,B	FRM > 3683	537 Å	1-5	GD STDYS FOR ENT ARR		GARAR	> 3707 FRM	A	1-9		•	•	
FRM 3661	468	4	FOREST MEASUREMENTS	BLD 285	RUSTAGLX	FRM > 3684	٨	1-5	GD STDYS FOR PATH ARR	• •	EDMONOS.R	>3708	601 A	3-9	OS/NC ONLY	•	•	
FRM 3662	470 Å	5	TH 230-420 FOR POL/LAW MWF 830-920	AND 010	SHANIONAL	FRM 3685	A	1.5		• •	OLIVER,C	>3709		1-9		•	•	
FRM	485		W 730-820 ADV SITE PLAN/DSGN	BLD 285	·	FRM 3688	Å	3	PRINCIP FOR ENTOMOL MMF 1130-1220 W/FRM 435 A	WFS 105	GARA,R	>3710 	800 A	1-9	DOCTORAL DISSERTATIN	•	•	
3663		5	W 130-320 W 330-520	AND 302 AND 302	BRADLEY,G	FRM 3687	548 A	2	STREAMSIDE TOPICS ARR W/FISH 548 A	• •	NAIMANIR			_	RODUCTS &	EN	GIN	EERING
> 3664		10	ADV WILD REC INTERN ARR	• •		FRM 3688	554 .	1-2	WILDLIFE SEMENAR M 330-450	WFS 201	WEST,S	FPE	302		IN AND 107F PULP AND PAPER TECH			
FRM >3865	490 A	1-5	UNDERGRAD STUDIES	• • .					W/FRM 455 A CR/NC ONLY		MANUWALD	3560		4	MWF 1130-1220 W 1230-220	BLD	010 014	HRUTHORD,B

										JW	N QUAK	I EK	1992							
DEPT SUN SPEC CO	COURSE SECTION DE-	C80	TITLE DAY COMPMENTS	TIME	BLDG	ROOM	INSTR	DEPT SUN SPEC CO		CRD	DAY TIME COMMENTS	BLDG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLD	G R008	I INSTR
FC	REST	PF		TS & E	ENC	3IN	EERING	FPE > 2587	591 A	VAR	TEACHING PRACTICUM ARR CR/NC ONLY	• •	,	NUTR 5350	820 A	3	PROT-CARBOHYD NUTR TTH 130-250	SAV	127	MONSENLE
3561 3562		4	MAT W MAT	1130-1220 230-420 1130-1220	WD BLD	014	HRUTFIORD,B HRUTFIORD,B	FPE > 3588	600 A	1-9	INDEPNIONT STDY/RSCH ARR •			NUTR >5351	532 A	2-12	FLOWX PUB HLTH NUTR ARR CRANC ONLY EC RAI 305	•	•	YAMANAKA,W
3563		4	ICRF T	1230-220 1130-1220 230-420		010	HRUTFIORD,B	FPE > 3589	700 A 800	1-9	MASTERS THESIS ARR DOCTORAL DISSERTATION	• •		NUTR > 5352	537 A	14	LABORATORY ROTATION	•		YAMANAXAW
FPE 3564	319 A	3	MECROCLIMA MONT W/ATM S 31	1230-120	BLD	392	FRITSCHENUL	>2590	A	1.9	ARR -					,	CR/NC ONLY EC RAI 305			
FPE \$565	<b>339</b> ZN	2	PLANE SURV TTH	EYING LAB 230-450	BLD	392	PICKFORD.S			RD.	AN HORTICU	LIUM		100TR 5353	540 A	3	RECENT DEV IN FOODS TH 300-550	RAI	229	BRANNON,C
			İ				FRIDLEY,J	• ENTRY	CODES AVAI	LABLE	N AND 107F									
FPE 3566	340 A	3	PLANE SURV	EYING 130-220	8LD	392	PICKFORD,S PRIDLEY,J	UHF 7026	431 A	3	PLANT SELECTION TTH 1230-150	8LD 286	HAMILTONIC ROBERTSONI	) 5354	560 A	1-5	PRAC IN DIET ED ARR CR/NC ONLY EC RAI 305	•	•	VALEROON
FPE 3567	\$41 AA	5	FOREST HAR MT W FOREST ENG MJ ONLY	1230-220 1230-220	AND	010 010	CREULICHLE		465 M	5	LANES PLANT MGT TTH 830-950 TH 230-520	BLD 286 BLD 285		MUTR > 5355	561 Å	3	CLIN NUTR FELDMORK MEEF 830-120 CRANC ONLY EC RN 305	RAI	229	VALEBON Tomassère J Pisher B
FPE 3568	<b>\$</b>	5	WOOD & FE MONT TTH	ER STRUCT 1230-120 130-420	WFS WFS		BRIGGS,D	UHF 7028	4 <b>49</b> Å	13	URBAN FORESTRY SEM ARR WETLAND ECOLOGY	• •	BRADLEY,G WAGAR,J	NUTR > 5356	582 A	4	ADV CLROCAL NUTR 1 TTH 1030-1220 EC RAI 305	SAV	127	
FPE 3569	402 M	4	PAPER PROF TIT! ARS	ADOMVE 130-250		008	PIC KEYN'A TOHNZON'T	7029 %	Ä	3	NAME 1030-1120 2 SATURDAY FELD TRIPS REQUIRED	WFS 201	ENNIGK Harrison,r	MUTR > 5357	565 A	1	SEM CLIN NUTR PRACT T 830-1020	Rai	229	VALERIO,N
FPE 8570	403 A	3	FER STRUCT	•	•	•	ALLANG	UHF >7030 %	495 Å	5	UHF SENIOR PROJECT ARR PERM OF MJ ADVISOR	• •			em		CR/NC ONLY EC RAI 305			
PE 2571		3	W/CH E 470	930-1020 A	AND	010	HRUTFIORD,B		501 Å	2	URBAN HORT PROFESS NORF 330-420	WER 116	r,110M	) 5358	800 A	1.9	INDEPNENT STDY/RSCH ARR CR/NC ONLY EC RAI 305	•	•	
FPE 3572 FPE	485 A 490	1	UNDERGRAD	300-350	AND	800	Gustafson,r	VHF >7032	5 <b>cs</b> A	i	URBAN HORT SEMENAR T 400-450 CR/NC ONLY	MER 116	WAGARJ	NUTR >5359	700 A	1.9	MASTERS THESIS ARR CR/NC ONLY	•		
> \$573 FPE > 3574	A 491 A 11	1-5 1-5	ARR Undergrad Arr	STUDIES				7189 UHF	572 Å 590	1-3	URBAN ECOSYS MIGT SM ARR : GRADUATE STUDIES	• •	EMINGLK	NUTR	800		DISSERTATION			
FPE > 3575	492 A	1-5	UNDERGRAD ARR	STUDIES	•	•		>7033 UHF >7034	600 A	VAR 1-9	ARR INDEPNIONT STDY/RSCH ARR			>5360	٨	1-9	ARR CR/NC ONLY EC RAI 305	<u> </u>	<u> </u>	WORTHINGTON- YAMANAKA,W MONSENLE
FPE > 3576	497 Å	1	PLP & PPR I	NTERN I			NC KEANW	1		1-9					PH	YSI	OLOGY PSYC	Н	OLC	GY
PE > 3577	498 A	1	PLP & PPR I	NTERN II		•	INC KEANLY		601 A	3-9	INTERNSHIP ARR CR/NC ONLY	• •	•	P PSY 5560	<b>800</b>		DOCTORAL DISSERTATIN			RJCHSA
FPE 3578	503 Å	5	P&P TECHA ARR	NDUS ANLY	•	•		VHF >7036	700 A	1-9	MASTER'S THESIS ARR -	• •			QUAN	1.9 IT I	ECOLOGY &	RE	SO	
FPE 3579	508 A	3	ADV WOOD	CHEM 830-950	BLD	392	HRUTTHORD,8	VHF >7037	600 A	1-9	DOCTORAL DISSERTAIN ARR	• •					MGMNT		_	
FPE > 3580	515	1-5	GD STOY FO	RINFL			CUNDY,T		IND	IVII	DUAL PH D F	ROGI	RAM	QERM >6233		1.9	INDEPRIORIT STDY/RSCH ARR	•	•	
FPE > <b>35</b> 81		1-5	GD STDYS R	OR METEOR			FRITSCHENL	* ENTRY	CODES AYA	LABLE	N ADM 201		•				CR/NC ONLY EC CQS 105			
FPE 3582	629	1	TOPICS IN H	YDROLOGY 230-320	BLD		CUNDY,T	>4233		1-9	GR ONLY	• •		QERM > 6234		1.9	MASTER'S THESIS ARR CR/NC ONLY	•	•	
FPE > 3583	560 A	1-5	GD STDYS U		•	•	FRIDLEY,) GREUUCH,F	IPHD >4234	800 A	1-9	DOCTORAL DISSERTATIN ARR GR ONLY	• •		QERM >6235	800	1.0	EC CQS 105  DOCTORAL DISSERTATIN			
FPE > 3584		1.5	GO STDYS R	OR PROD			SCHESSP				NUTRITION	1		>62.55	۸	1.9	ARR CR/NC ONLY EC CQS 105	•		
		14		D on ear	-	-		NUTR 5348	<b>301</b>	3	NUTR & NURSING NOWF 1230-120	HCT 172	WORTHINGTON-		Q	UA	TERNARY S	ΓU	DIE	S
FPE 3585	A	1-5	CR/NC ONLY	1	WFS	201	MC KEANLW	KUTR	500		NURSING STONT PRORITY GRAD SEMENAR	,		QUAT	504		SPECIAL TOPICS			
FPE > 3586	580 A	1-5	GRADUATE S	TUDIES	•	•		5349	٨	1	TH 1230-120 CRANC ONLY	RN 229	WANAMAKA	6258	٨	1-3	ARR CR/NC ONLY	•	•	PORTERS

								JM	N QUAR	IEK	1992		A				
DEPT SLN SPEC COL	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLDG ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME CONMENTS	BLDG ROOM	INSTR	SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	SLDG ROOM	
LII	BRAF		ADUATE SCI		CIENCE	LIBR 4438	561 A	3	SERV IN INFO NEEDS INW 1030-1150 CR/NC ONLY (SERVING INDIVIDUAL INFORMATION NEEDS)	SAV 245	NELSON,J	210EN > 1668	531 A	2	ELECTRON MECROSCOPY TTH 1030-1120 W/B STR 531 A CR/NC ONLY	` HST 1733	UFT
ENTRY	CODES AV	VLABLE !	N SUZ 133						LIER & INFORMATION SCIENCE MJ ONLY OTHERS BY PERM SUZ 13	13		BIOEN > 1669	534 M	4	RYTR MED INSTR ANLG MWF 830-920 T 830-1120	HST T360 HST T365	aspelhane
	<b>451</b> U	3	UT FOR YNG ADULTS W 430-715 PM W/LIER 551 U	SUZ 127	DOTTC	LIBR 4439	571 A	3	STORYTLING ART TCHINQ IAW 230-350 Wiler 471 A GR MJ ONLY	SUZ 127	DOLLC	>1670	AB	4	EC HHL 309 MWF 830-920 TH 130-420 EC HHL 309		ASPELMANUF
	471 Å	3	STORYTUNG ART TCHINQ MAN 230-350 W/LIBR 571 A JR & ABOVE	SUZ 127	DOTT'C	LIBR 4440	572 Å	3	ARCHVAL SERVICES TTH 1230-150	SUZ 127	EULENBERG,J	830EN > 1671	540 Å	3	PROB SOLVING BIOEN NW 1030-1120	H\$T T530	FOSTERLO
			NOT OPEN TO LIBRARY & INFORMATION SCIENCE MU						LIBRARY & INFORMATION SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13			20EN > 1672	560 AA	4	ULTRASOND IN BIOENG NW 330-420 T 230-420	HSD E214 HSD E214	MARTINA
	498 A	1-5	SPECIAL TOPICS ARR CR/NC ONLY	• •		LISR 4441	581 A	3	INTEL FROM IN LIERS TH 230-455 CR/NC ONLY LIBRARY & INFORMATION	SUZ 127	NELSON,J	BIOEN > 1673	599 Å	1-6	SPEC TOPICS BIOENG		VERDUGO.P
IBR 4428	500 A	4	SOCIETY USERS LIBRS NAW 1230-220	CM2U 120	HATT,P				SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13	3		>1674	В	1	EC HHL 309 TH 130-320	AER 330	SPELMAN,F YAGERP HOFFMAN,A
			LIBRARY & INFORMATION SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13.	3		LIBR 4442	590 A	4	DIRECTED FIELD WORK ARR CR/NC ONLY LIBRARY & INFORMATION	• •	CHISHOLMAM	>1675	C	3	CRANC ONLY NAF 1030-1120	EEB 216	YAGER <i>P</i> Horbett,t Lygrand,t Vogel,y
	501 A	4	BELIOG CONTROL MW 830-1020 LIERARY & INFORMATION	SUZ 127	SOPERM				SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13	3		>1676	D	3	TTH 130-220	NUE 170	HOFFMAN,A VINEY,C VINEY,C
			SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13:	3	i	LIBR 4443	-594 A	3	COLLECTION DEVELOP TTH 830-950 CR/NC ONLY	SUZ 127	HATT,P	> 1677 > 1678	E	3	W 230-420 W/MSE 433 A MMF 1130-1220 MMF 1230-120	MUE 170 HST T360 LOW 118	ABASSINGTHWAI YAGER P
BR 4430	503 A	4	BELIO DATABASES  NW 1030-1120  F 930-1120  LIBRARY & INFORMATION	SUZ 127 SUZ 127	NUGNONE				LIBRARY & INFORMATION SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13	3		BIOEN > 1679	500 A	1-9	INDEPNONT STDY/RSCH ARR		KUSHMERICKA
			SCIENCE MU ONLY, OTHERS BY PERM SUZ 13 LAB TO BE ARRANGED	3		LISR 4444	598 A	3	SPEC TOPICS IN LIER NAMF 1130-1220 CR/INC ONLY LIBRARY & INFORMATION	SUZ 127	SKELLEY,G				CR/NC ONLY EC HHL 309		TENCERA HOFFMANA YAGERP FOSTERD AFROMOMITZA
er 4431	525 Å	3	SERALS-ORG & USE MW 1230-150 CR/NC ONLY LISRARY & INFORMATION SCIENCE HU ONLY	SUZ 127	SOPERM				SCIENCE MJ ONLY OTHERS BY PERM SUZ 13 LIBRARIANSHEP: PRESERVATION	3					**		KIMLY VERDUGO.P BASSINGTHMA HUNTSMANL VINEY,C PATTON,J
			OTHERS BY PERM SUZ 13: LAB TO BE ARRANGED			LIBR 4445	599 A	3	METHODS RES LIBRN MWF 830-920	SMI 405	BROOKS,T						PATTON J LEWELLEN T
BR 4432	525 Å	3	REDONG & ABSTRICTING TTH 1230-150 LIBRARY & INFORMATION SCIENCE MJ ONLY OTHERS BY PERM SUZ 13	SAV 343 3	FIDELR .	LIBR >4446	600 A	1-9	INDEPNIONT STDY/RSCH ARR CR/INC ONLY LIBRARY & INFORMATION SCIENCE MJ ONLY	• •		BIOEN  > 1680	700 Å	1-9	MASTER'S THESIS ARR CR/NC ONLY EC HHL 309		KIMLY JOHNSON D NELSON A C LEWELLEN T POLLACK G
BR 4433	527 Å	3	CONSTRUC INDEX LANG. TTH 1030-1150 CRANC ONLY OPEN TO LIBRARY & INFORMATION SCIENCE	SUZ 127	FIDEL,R	LIBR >4447	700 A	1-9	MASTERS THESIS ARR CRINC ONLY LIBRARY & INFORMATION SCIENCE MJ ONLY	• •,			:				BASSINGTHWA HOFFIKANA SPELMANF VOGELV PATTON,J BURNS,D
			MJ ONLY; OTHERS BY PERM SUZ 133				NTER	SCH	IOOL OR INT	ERCO	LLEGE						HERRINGS Martinur
BR 1434	542 A	3	INFO ACCESS SOC SCI MAF 930-1020 LIBRARY & INFORMATION SCIENCE MJ ONLY	SM1 405	SKELLEY,G			В	PROGRAM: IOENGINEER	-		810EN > 1681	800 A	1-9	DOCTORAL DISSERTATIN ARR CRANC ONLY EC HALL 309	• •	YAGERP KBALY POLLACKG
			OTHERS BY PERM SUZ 13: LAB TO BE ARRANGED	3		• ENTRY	CODES AVAI	LASLE	IN HHL 309								BASSINGTHIKAI NELSON,A MARTIN,R
BR <b>1435</b>	544 A	3	LEGAL BELIOGRAPHY NW 1230-150 W/LAW A 598 A LIBRARY & INFORMATION		HAZELTON,P	BIOEN 1664		1	INTRO TO BIOENGR T 1230-120 CR/NC ONLY	EEB 321	verdugo,p						RATNERS TENCERA JOHNSON D HOFFMAN A
			SCENCE MJ ONLY, OTHERS BY PERM SUZ 13:	3		810EM > 1665		2-5	SPECIAL PROJECTS ARR EC HHL 309		VERDUGO,P						BRUCKNERA CHEUNGP RICHARDS,T
er 4436	<b>551</b> U	3	UT FOR YING ADULTS W 430-715 PM W/LIBR 451 U	SUZ 127	DOTT'C	BIOEN > 1566		2	BIOENG SEMINARS TTH 1230-120	HST T663	PATTON, J				NTITATIVE S	CIENC	E
BR 4437	563 A	3	RNFO ACC HLTH SCI MIN 230-350	HST T360	regnon,e		•••		CR/NC ONLY EC HHL 309			Q SCI	291		N CQS 304  ANLYS FOR BIOLGISTS		
			CRANC ONLY LERARY & INFORMATION SCIENCE MJ ONLY, OTHERS BY PERM SUZ 13:	3		BIOEN > 1667		1	BOMATERIAL SEMEMAR TH 330-420 CR/NC ONLY EC HHL 309	ENS 117		6218	W	4	MWF 930-1020 M 230-420 MWF 930-1020 TH 230-420	BNS 115	L'NOSAHOL L'NOSAHOL

							UII	) M	N QUAH	i Er	1 1992						
DEPT SUN SPEC CO	COURSE SECTION DE	C80	TITLE DAY TIME COMMENTS	BLDG ROO	M INSTR	DEFT SUN SPEC CO	COURSE SECTION DE	, CRD	TITLE DAY TIME COMMENTS	BLDGR	XXM INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE Day time Comments	BLDGRO	XXM INSTR
	<del>-</del>	NTI	ATIVE SCIE	NCE (	cont.)	UCCHU >7016	501 A	1	INTRNITL HEALTH ED TH 530-650 PM CR/NC ONLY EC HSD E304	HST T	543 DOBES GLOYDS	BIOC 1611	440 M	4	MOLECULAR BOLOGY MONT 830-920 MANT 830-920 TH 1130-1220 TH 1130-1220		135 HERRIOTT, J 125 KIMELMAN, D 131
Q SCI 6220	340 Å	2	COMP NATL RES PROB NAV 830-1020 W/FISH 340 A MEETS AT ACADEMIC COMPUTER CENTER LAS A	ACC *	PICKFORD,S	UCONU >7017	504 A	3	FAMED RESPONSELE  CELLAMOLE BIO & DIS TTH 830-950 TTH 830-950	HST TO	539 BYERS.P 539A	1512	AB	4	AUDITORS BY PERM ONLY NORE 830-920 NORF 830-920 TH 1130-1220	HST TO HST TO HSD EX	135 525
6221	.B ,	2	TTH 830-1020 W/FISH 340 8 MEETS AT ACADEMIC COMPUTER CENTER LAS A	ACC •	PICKFORD,\$	ncosm		_	EC HSD C516 PATHOLOGY RESPONSERE SEM NEUROBIOL		i	1513	AC	4 .	AUDITORS BY PERM ONLY MRF 830-920 MF 830-920 M 1230-120 M 1230-120 AUDITORS BY PERM ONLY	HST TO HST TO HST TO	525 359
Q SCI 6222 6223	<b>351</b> AA A8	5	INTRO PROBABILASTAT MTWF 130-220 T 930-1120 MTWF 130-220	RS 201 FTR 034 RS 201	RUSTAGUK Rustaguk	7018	۸	.5	T 1130-1250 W/P BIO 594 A CR/NC ONLY P BIO RESPONSIBLE ALTERNATE VIEERS		FETZ.E	1514	AD	4	MWF 830-920 MWF 830-920 W 1230-120 W 1230-120 AUDITOSS BY PERM ONLY	HST TO HST TO HST TO	525 173
Q SCI 6224	458 AA	4	TH 230-420  FUND FISH DYN & MGT  MRF 1030-1120 TH 1030-1220	FTR 034 FTR 032 FTR 032		UCORU 7019 %	514 A	2	MOL CEL BIO LIT REV T 400-550 CR/NC ONLY BICSP RESPONSBLE		MORRIS,D.	1615		4	MNF 830-920 MNF 830-920 TH 1230-120 AUDITORS BY PERM ONLY MNF 830-920	HST TO HST TO HST TO	525 539 135
Q SCI 6225	482 M	5	M/FISH 456 AA STAT INFR APPL RSCH MTWF 1130-1220 M 130-320	FTR 034 FTR 034	MAGURE,D	7020	517 Å	1-3	TOPICS MOL/CELL 810 ARR CR/INC ONLY LYCEP RESPONSIBLE			1517	AG	4	MMF 830-920 M 330-420 M 330-420 AUDITORS BY PERM ONLY MMF 830-920	HST TO	359 359A 135
6226	AS	5	MU CREY I MTWF 1130-1220 TH 230-420 MU CREY I	FTR 034 FTR 106		UCONU 7021	520 A	1	MOL BIOPHYS RES SEM ARR CR/NC OALY GR LEVEL ONLY		Oroeny,g Herrott,j Redo.b	1518	AH	4	MMF 830-920 T 330-420 T 330-420 Auditors by Perm Only MMF 830-920 MMF 830-920	HST TO HST TO HST TO HST TO	530 530A 135
0 SCI >6227	496 A	3	EXPERIMENTAL DESIGN TTH 1030-1150 W/STAT 486 A	SIG 231	MC CAUGHRAN		525 A	1	BIOCHEMISTRY RESPONSE  NEUROBIOL FAC RSRCH  ARR  CR/NC ONLY			BIOC	498		W 330-420 Auditors by Perm Only Undergrad Thesis	HST TO	539
Q SCI >6228	502 A	14	STATISTICAL CONSULTING ARR EC COS GR STATUS OR SPECIAL PERM			UCONJ 7023	526 ZN	4	MEUROBIOL LAB RERCH ARR CR/NC ONLY			1619 BIOC > 1620	A 499 A	VAR VAR	UNDERGRAD RESEARCH		Dayis,t
6229 6229	550 AA	4	ECOLOGIC MODELING MRF 930-1020 T 230-520	CQS 306 CQS 101		UCONU >7024	584 Å	1	PLANT TUBLORS F 900-1050 CR/INC ONLY EC HSJ J391		GORDON M Nester é	BIOC 1621	515 A	1	CRINC ONLY EC SEE INSTR MATRIX MACROMOL ARR	• •	BORNSTEIN,P
Q SCI 6230	560 A	3	DEC METH NATRL RES ASS W/FRM 560 A	• •	RUSTAGUK	UC08U > 7025	599 Å	YAR	BOCHEM RESPONSELE GR LEVEL ONLY INT RES MOL CEL BIO ARR			BIOC 1622	515 A	1	CR/NC ONLY GR NJ ONLY MECH OF BLOOD CLOT ABR		DAVEE
0 SCI >6231	598 A		SPEC TOP RES MANGMT APR EC 543-1191	• •	ANDERSON			BCH	CRANC ONLY IMCEP RESPONSELE  COL OF MEL		45 B	BIOC	517	•	CRINC ONLY GRINU ONLY REG OF CELL CYCLE		
9 SCI > 6232	.500 Å:	VAR	RES QUAN RESPOE MGT ARR CRANC ONLY EC CQS	• •		• COURS		Al	NESTHESIOL	OGY		1623	٨	1	ARR - CR/NC ONLY GR MJ ONLY	• •	DAYIS,T
		יואנ	ERSITY CO	NIOLE	T	COURSES • ENTRY	BUT ARE R COOES AVA	NTENDE	D FOR MEDICAL STUDENTS In HS8 FR 448			1624	518 A	1	PHOSPHORYLATION ARR - CR/NC ONLY GR MJ ONLY	• •	PSCHERE
>7011		1	INTRO HEALTH PROF TTH 130-220 ECULENC 8 SCHOOL OF MEDICINE RESPONSIBLE	HST 173	9	AKEST > 1187 H	A	VAR	H-UNDERGRAD THESIS ARR EC HSR RR448 H-UNDERGRAD RSRCH	•	ROSS,B	BIOC 1625	519 A	3	CELL MEMERANES ARR CRANC ONLY GR MJ ONLY	• •	GLOMSET,J
UCONJ >7012	<b>420</b> Å	1	EIOL SAFE PRACTICES INTWINIFF 330-450 INTW 330-450 CR/INC CIRLY PATHORIOLOGY	::	KENNY		A	VAR VAR	ARR - EC HSB RR448 FIRST 6 WEEKS 9/30-11/8 ARR - EC HSR RR448		ROSS,B ROSS,B	510C 1626	520 A	1	SENIIVAR TH 330-450 CR/NC ONLY BOOCHEM GR ONLY	HST T	747 YOUNGE
			RESPONSELE EC HSD F161 DOES NOT START TILL NOVEMBER						SECOND 6 WEEKS 11/11-12/20	DV		BIOC 1627	525 A	1	PLANT MOL BIOL ARR CR/NC ONLY GR MJ ONLY		GORDON,M
UCONJ 7018		3	BIOLOG ASPECT AGING TTH 330-450 W/FN 545 SC CR/NC ONLY NURSING RESP	HST T62	5		CODES AVA	LABLE	BIOCHEMIST IN HSJ 1405 HSJ 1405	<u> </u>		BIOC 1628	526 . A	1	GROWTH & DEVLP DEFF ARR CR/NC ONLY GR MJ ONLY		HAUSCHKAS
UCONU 7015		3	SOC SENSTVITY H CARE T 530-720 PM T 530-720 PM CRASC ONLY NURSING RESPONSELE	HST T53 HST T53	1A 1	810C 1610	405 A	3	INTRO TO SIOCHEM MAYE 830-920 W 400-550 PERM BY INSTR WEDNESDAY OPTIONAL TUTORIAL AT 4:00	GWN 3 HST T	01 Tellerd 747 Sandell.	510C 1629	527 A	1	MACROMOL STRUCTURE ARR W/B STR 527 A CR/AC ONLY GR MJ ONLY	• •	HERSHOTT, J JEHSEN J.

										JM	N QUAH	lt	:H	1992							
	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	DAY TIME COMMENTS	BLO	G ROON	I INSTR	SUN SPEC CO	COURSE SECTION XE	CRO	DAY TIME COMMENTS	BLDG	ROOM	PASTR
			BIO	CHEMISTRY	(co	nt.)	)	BIOC . 1647	\$65 A	1	PLANT MOLEC GENET ARR CR/NC ONLY GR NJ ONLY	•	•	GORDON,M 46 A	B STR > 1589	501 A	4.7	GROSS ANATOMY ARR EC HSD G517	•	•	ROSSE,C GRANEY,D CLARK,J HORGAN,A
	BIOC 1630	528 Å	ŕ	SIGNAL TRANSDUCTION APR CR/NC ONLY GR MJ ONLY	•	•	HURLEY,J	BIOC 1648	566 A	1	MUSCLE GROWTH ARR CR/NC ONLY GR NJ ONLY	•	•	Hauschka,s		510 A	1	SEMINAR IN ANATOMY ARR CR/NC ONLY	•		ROSSE,C
	BIOC 1631	529 A	1	MOL BIO EARLY DEVEL ARR CR/NC ONLY GR MJ ONLY	•	•	KSVELIKAN,D	BIOC 1649	567 A	1	X-RAY NAIR MACROMOL ARR W/B STR 591 A CR/NC ONLY	•	•	HERRIOTT, J JENSEN, L				PRERED: CONCURRENT ENROLLMENT IN B STR 501 OR B STR 503 PERM OF INSTR			
	E10C 1632	\$30 A	3	ADV BIOCHEMISTRY MNF 1130-1220	HST	T639	GELB,M KLEVIT,R COOPERJ ADMAN,E	BIOC 1650	568 A	1	GR MJ ONLY G PRO SIGNAL TRANS ARR CR/INC ONLY GR MJ ONLY	•	•	LLYPIRUH		512 A	4	HUMAN MECROANATOMY ARR SCHOOL OF MEDICINE GR STUDENTS; OTHERS BY PERM INSTR	•	•	KOEHLERJ BASKIND VERNONR BOLENDERR LUFTJ NAMEROFFJM
							KREBS,E Glomset,j Walshuk	BIOC 1651	569 A	1	INDUCTIVE EARLY DEV ARR CR/NC ONLY GR MJ ONLY	•	•	KINELMAN,D							SAGELE ANDERSONL GADDUM-ROSSE
	BIOC 1633	\$35 A	1	MACROMOL STRUC ABR CRINC ONLY GR MJ ONLY	•	•	KLEWT,R.	BIOC 1652	575 A	ı	NAME ANLYS & MUC ACI ARR CR/NC ONLY GR MJ ONLY	•	•	KLEVIT,R	8 STR 1592	517 A -	1	EMBRYOL/DEVEL BIOL ASR CR/NC ONLY PERM OF INSTR	•	•	YASLONKA-REU
	1634	536 A	1	CONTROL CELL GROWTH ARR CR/MC ONLY GR MJ ONLY	•	•	MORRIS,D	B10C 1653	576 A	1	SEO ANALYS GROW REG ARR CR/INC ONLY GR MJ ONLY	•	•	MORRIS,D	B STR 1593	530P AA	7	P-DENT GROSS EMBRYO M 930-1020 TTH 930-1020 W 930-1120 M 1030-1220	HST HST HST HST	1625	BRODERSON,S MYALL/R GEHRIGJ
	EIOC 1635	<b>537</b> A	ı	REG GENE EXPRESSION ARR CR/NC ONLY GR HJ ONLY	•	•	PALMITERR	810C 1654	577 Å	1	GENE REG TRANS MICE ARR CR/NC ONLY GR MJ ONLY	•	•	PALMITERR				TTH 1030-1220 PREFEQUEE PREDENTAL . REQUEEMENTS DENT PROF FR MJ	HST		
	BIOC 1636	538 A	1	BIOENERGETICS ARR CR/INC ONLY GR MJ ONLY	•	•	Parson, W	BIOC 1655	578 A	1	ELECTRON TRAN PHOTO ARR CRYNC ONLY GR MJ ONLY	•	•	PARSON,W	B STR 1594	531 Å	1.5	ELECTRON MSCROSCOPY TTH 1030-1120 W/BIOEN 531 A CR/INC ONLY PERM OF INSTR	HSR	RR13	ALUFT,J
	890C 1637	539 A	1	BURRINOBIOLOGY ARR . CR/INC ONLY GR MU ONLY	•	•	PERLMUTTER,R	EXOC 1656	579 Å	1	MOL BIOL IMMUNE SYS ARR - CR/NC ONLY GR MJ ONLY	•	•	PERLMUTTER,R	B STR > 1595	540 ZN	1-6	SPEC PROB IN ANAT ARR . EC HSD G517 PREFEC: GRAD STANDING			
	BIOC > 1638 BIOC	543 U	2	LITERATURE REVIEW ARR PHY CHEM MACROMOLEC	•	•	WALSHIK	EIOC > 1657	581 A	3	INTRO TO RESEARCH ARR CR/NC ONLY GR MJ ONLY	•	•	HURLEY, J	8 STR	541P		PREREC: GRAD STANDING OR ADVANCED MED STUDI 2ND,3RD & 4TH YEAR P-MICRO ANAT DENT	NT .		
	1639	A	1	CR/NC ONLY GR MJ ONLY	•	•	TELLERLO	BIOC 1658	586 A	1	PROT HYDRO COMP MOD ARR CR/NC ONLY GR MJ ONLY	•	•	TELLERD	1596	<b>M</b>	4	TTH 230-320 TTH 330-520 TTH 330-520 TTH 330-520 PERM OF INSTR	HST	T435	KOEHLERJ BASKIND BOLENDERR NAMEROFF,M SAGE,E
	1640	547 A	1	PRO STR FUNC & EVOL ASR CR/INC ONLY GR HJ ONLY	•	•	Walsh,K Neurath,H	BIOC 1659	587 A	1	STRUCT EVOL REG PRO ARR CR/NC ONLY GR MJ ONLY	•	•	Walshik Neurathih							VERNONLR ANDERSONLL LUFT,J GADDUM-ROSSE
	B:0C 1641	549 Å	- 1	GENE ACT/PROT TRANS ARR CR/NC ONLY GR MJ ONLY	•	•	YOUNG,E	BIOC 1660	588 A	1	MOL BIOL YEAST GENE ARR CR/NC ONLY GR NJ ONLY	•	•	YOUNG.E	B STR > 1597	555 ZN	VAR	LAB ROTATION IN BST ARR - EC HSD G517 GR MED MJ ONLY	•	•	
-	ESOC 1542		1	BIOC CONNECT TISSUE ARR CR/INC ONLY GR IAU ONLY	•	•	Bornstein,P	BIOC 1661	600 ·	1-9	INDEPNIONT STDY/RSCH ARR BIOCHEM GR ONLY	•	•	HURLEY, J	B STR > 1598		3	CELL & SYSTEMS BIOL ARR UNDERGRAD BIOCHEM AN OR MOLECULAR BIOLOGY AND GENERAL CELL	•	•	·
	BIOC 1643	556 Å	1	GENET OF BLOOD CLOT ARR CRANC ONLY GR BU ONLY	•	•	DAVELE	BIOC 1662	700 Å	1.9	MASTERS THESIS ARR BIOCHEM GR ONLY	•	•					BOLOGY, OR PERM OF INSTR EC HSD G517			
	BIOC 1544	557 Å	1	CALCIUM END PROT ARR CR/INC ONLY GR MJ ONLY	•	•	DAVIS,T	1563	800 Å -	1.9	DOCTORAL DISSERTATIN ARR BIOCHEM GR ONLY	•	•	(LATEATH	B STR 1599 B STR	A .	1	DESIGN OF MAHMALS ARR PERM OF INSTR  P-ANAT PRACTICUM	•	•	PROTHEROJ Sunostenji
	BIOC 1645	558 Å	1	PROTEIN PHOSPHORYL ARR CR/INC ONLY GR MJ ONLY	•	•	<b>PSCHER</b> E	B STR	498		HUNDERGRAD THESIS	uc		RE	>1600		1-7	ARR EC HSD G517 MED.DENT.SO PROF STUDENTS ONLY	•	•	ROSSE,C
	BIOC 1545	559 A	1	MEMBRANE BOCHEM ASS CR/NC ONLY GR MJ ONLY	•	•	GLOMSET,1	>1587 H B \$TR >1588	<b>(39</b>	VAR	ARR . EC HSD G517  UNDERGRAD RESEARCH ARR . EC HSD G517				8 STR 1601		1	X-RAY NMR MACROMPL ARR W/BIOC 567 A CR/MC ONLY PERM OF INSTR	•	•	STENKANP,R Adman,E
							'	•							•						

DEPT SUN SPEC OC	COURSE SECTION OE		TITLE DAY TIME COMMENTS	BLD0	S ROOM	I INSTR	DEPT SUN SPEC CO	COURSE	•	TITLE DAY TIME COMMENTS		ROOM		DEPT SUN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLDG	ROOM	A PASTR
	BIOL	.OGI	CAL STRUCT	UR	E (	cont.)	C MED > 1872	530 A	3	LAB ANIM DISEASES ARR EC HST T138	•	•	VAN HOOSIER DENNISJA DI GIACOMOJR	CMMUN . 4219 %	800 AA	1-9	DOCTORAL DISSERTATIN ARR CRANC ONLY	.• :	•	PERLANUTTERR
B STR 1602	594 A	1	SEMINAR MYOGENESIS ARR CRING ONLY PERM OF INSTR	•	•	yarlonka-reu	   	<u></u>					LADIGES,W PRICE L LIGGITT,H			F	MILY MEDI	CIN	E	
B STR 1603	595 A	1	\$KIN 810L W 1200-120	HSD	E216	HOLEROOKUK				CONJOINT	<u>-</u>		· ;	FAMED > \$499	<b>489</b> A	VAR	UNDERGRAD RESEARCH ARR EC HSD E304	•		TAYLORT
	_		CRANC ONLY PERM OF INSTR 1ST & 3RD WED			RECKHANP	> 2345 > 2346	340 AA	4	HUKAN ANAT-PHYSIOL MMF 1230-120 T 830-1020 PHARMACY-EC HST T329 MMF 1230-120	HST	T489	PETERMANIA LINDERIT LINDERIT	FAMED > 3500	501P A	25	P-INT FAM MED PROPT ARR EC HSD E304	•	•	NEIGHBORW
8 STR 1604	\$\$7 .A	1	TOPICS IN NEUROBIOL ARR CR/INC ONLY PERSI OF INSTR	•	•	HARRIS,R	>2347		4	T 1030-1220 EC HST T329 PHARMACY STUDENTS ON MYNF 1230-120	HST Ly HST	T489	PETERMANIA LINDERIT	FAMED >3501	505P A	1	P-RURAL PREPTRSHIP ARR EC HSD E304	•	•	008E,S
B STR > 1605	598 A	2	EO STR READING ARR CRANC ONLY EC HSD G517	•	•		>2348	AD	4	TH 830-1020 EC HST T329 PHARMACY STUDENTS ON MWF 1230-120 TH 1030-1220	ely Hst	1733	PETERMAN,A LINDER,T PETERMAN,A			Н	UMAN BIOL	OGY	′	
8 STR > 1606	600 Å	1-9	BEDEPHONT STDY/RSCH ARR EC HSD G517			WESTRUML Yablonka-reu	>2349	Æ	4	EC HST T329 PHARMACY STUDENTS ON MNF 1230-120 W 830-1020 EC HST T303	HST	1733 1489	PETERMANIA LINDER,T	HUB10 >4158	500P A	ı	P-MED PRACPRECP WAM ARR MED; MED, CONCUR DEGREE PROGRAM ONLY	•	•	HUNT,D
			Lindsir			REHT SCHWARTZS HOLEROOK,K ADMANE PRESS,O	>2350	AF .	4	MURSING STUDENTS ONLY MMF 1230-120 W 1030-1220 EC HST T303 MURSING STUDENTS ONLY	HST	1733 1489	PETERMANA LINDER,T	HUBIO 4159	501P Å	VAR	P-HU BIO SPEC PROJ ARR MED MJ ONLY	•	•"	HUNT,D
			-			OUTNOL YOSHDAURAF FARRA HENDROCKSON SAGELE	CONU > 2351	505P A	1	P.PAIN CLINIC POPT ARR EC UMC EE405	•	•	LOESERJ	HUE10 4160	61 <b>0</b> P A	3	PALCRO ANAT HISTO ARR MED, MED, CONCUR DEGREE PROGRAM	•	•	KOEHLERJ Bolenderr Baskind Pollacks
B STR > 1607	700 A	1-9	MASTERS THESIS ASR EC HSD G517 MED GR MJ ONLY	•	•	46 B	CONJ 2352	519 A	3	MOLACELL NEUROBIOL 1TH 1000-1120 1TH 1000-1120 P BIO RESPONSIBLE	HST HST	T530 T530/	CARLSON'S ABOTHWELLIM				STUDENTS ONLY			NAMEROFF,M SAGE,E LUFT,J FARRA
8 STR > 1608	800 A	1-9	DOCTORAL DISSERTATIN AGR EC HSD G517 MED GR MJ ONLY	•	•	Yablonka-reu Sierkh Sagel Sbrey, C	CONU 2353	5552P A	2	PAUTRI FOR PHYSICI f 930-1120 W/NUTR 550 A CR/NC ONLY 10/2/92 = 12/4/92	HSO	D435	W000,F	HUBIO 4161	511P A	7	P-GROSS ANATAEMERY ARR . MED: MED. CONCUR DEGREE PROGRAM STUDENTS ONLY	•	•	ROSSE,C CURCIO,C
				,		YOSHIMURA,F REH,T WESTRUML BASKINLO	CONJ > 2354	585 A	1-3	SURGICAL ANATOMY ARR EC HSD G517 B STR RESPONSBLE GROSS ANATOMY STAFF	•	•	GRANEY,D	HU810 4152	512P A	5	P-MECH CELL PHYSIO ARR MED, MED, CONCUR DEGREE PROGRAM STUDENTS ONLY	, •	•	CRILLW GORDONA HILLE B BROERLM
	С	OMI	PARATIVE M	ED	ICII	NE .	CONU. > 2355	698P A	VAR	P-FOREIGN MED CLERK ARR EC HSB A320	•	•								DETWILERP STRUNG,C ALKERS,W
C K(ED > 1867	512 A	5	AMAT AMLYS AMM DSES ARR CR/NC ONLY EC HST T138	•	•	VAN HOOSER LIGGITT,H	CONU	699P		SCHOOL OF MED RESP MED STUDENTS ONLY P-CLIN CLERKSHIPS				HUBIO 4163	512P A	1	P-INTRO CLIN MED ARR MED; MED, CONCUR DEGREE PROGRAM	•	•	PHILLIPS T ROBERTSON W MC ARTHURJ
C MED > 1858	514 ZN	1	COMP PATH CONF ARR CRINC ONLY ECHST 1138	•	•	YAN HOOSER LIGGITT,H	2356	Ă	VAR	ARR SCHOOL OF MED RESP MEDIMED CONCUR DEGRE PROGRAM STUDENTS ON	E Y	•					STUDENTS ONLY			MC CORNICKT. SMITH J GORDON M HUNT, D ROSENSLATT, R CARDENAS, D
C MED > 1869		ı	CUER LIT LAB AN MED ARR CRANC ONLY		•	VAN HOOSIER Denrisja				IMMUNOLOG	3Y		·	HUB90 4164	514P	, 4	P-BIOCHEM I-A ARR			WALSHIK
			ECHST T138			DI GACOMOR Ladiges, W Procel Liggitt, H	MMUN 4214 %	550 A	1	SELECT TOPICS IMAGIN F 900-950 CR/NC ONLY	•	•	-				MED, MED, CONCUR DEGREE PROGRAM STUDENTS ONLY			gordonja Pschere Perlautterr Saarli
C MED > 1,870		1.	CLINICAL CONFERENCE ARR CRYNC ONLY	•	•	VAN HOOSIER Dennisja	MMUN 4215 %		1	evalun sentnar arr - crunc only	•	•		HUBIO 4165	516P A	3.	P-SYS HUBEHAY FA ARR MED MU ONLY	. •	•	CARRU
			ECHST T138			DI GIACOMO,R Ladiges,yr Procel Liggitt,h	IMMUN 4216 %		VAR	TOPICS IMMUNOLOGY ARR CRANC ONLY	.•	•	1.4	HUB10 4168	540P A	5.5	P-CARDIOVASC SYS ARR MED, MED, CONCUR DEGREE PROGRAM	•	•	Brengelmann Schera
C MED > 1871	520 Å	2	BOL OF LAB ANSWALS ARR ECHST T138	•	•	YAN HOOSIER DENNIS,M DI GIACOMO,R	MMGUN 4217 %	600 ZN	1.9	INDEP STDY/RSCH ARR CR/NC ONLY	•	.•	1 41	HUBIO 4167	561P A	4	STUDENTS ORLY PRESPIRATORY SYS ARR			CULVERB
						LADIGES,W PRICEL LIGGITT,H	1MM/UN 4218 %		1-9	MASTER'S THESIS ARR CRANC ONLY	•	•					MED; MED, CONCUR DEGREE PROGRAM STUDENTS ONLY			

									UM	IN QUAR	ΙE	H	1992							
SEPT SUN SPEC CO	COURSE SECTION OE	CR0	DAY TIME COMMENTS	BLE	OG ROOM	I INSTR	SEPT SLN SPEC CO	COURSE SECTION OE	CRD	TITLE DAY TIME CONCNENTS	BLDG	ROOM	BASTR	SPEC CO	Course Section De	CR0	TITLE DAY TIME COMMENTS	. 910	G R00	M PISTR
	ŀ	(UM	AN BIOLOGY	<b>'</b> ((	cont	L)	LAB M 4331		VAR	CLIN HEMATOLOGY ARR MAY BE REPEATED FOR CREDIT PERM OF INSTR	•	•	BEHRENSJ	MED >4796	500P	· 3	P-TRANSPUSION MED ARR 2 WEEKS 9/28/92 - 10/9/92	•	•	PRICE,T
HUE10 4168		2.5	P-INTRO CLIN MED ARR MED; MED, CONCUR DEGREE PROGRAM	٠	•	MC ARTHUR,J FARRELL,D KRYYOUN,J	LAB M 4332		6	CL IMMUNOHEMATOLOGY ARR	•	•	HAMERNYKLP		MED	CAI	L HISTORY /	NE	E	THICS
			STUDENTS ONLY			LEVERSEE,J				PERM OF INSTR				• ENTRY	CODES AV	MABLE	IN HSA A204			•
HUBIO 4169		4	P-PRN PHARM I ARR MED, WED, CONCUR DEGREE PROGRAM STUDENTS ONLY	•	•	VINCENZI,F MC KNEGHT,G NATHANSON,N ABRASS,L	LAS M 4333	427 Å	VAR	SEL ST LAB MED ARR CRANC ONLY MAY BE REPEATED FOR CREDIT PERM OF INSTR	•	•		MHE >4819	<b>402</b> Å	5	NORM ETHICAL THEORY NOW 830-1020 W/PHI. 342 A MEETS COLLEGE STUDIE PROGRAM REQUIREMENT	5	335	JECKERA 47 B
HUBIO 4170	SAEP A	25	P-ENDOCRINE SYSTEM ARR MED; MED, CONCUR DEGREE PROGRAM	•	•	BRUNZELLJ WOOD,F PORTE,D.	LAB M >4334	429 A	VAR	UNDERGRAD RES ARR CR/NC ONLY	•	•		MHE >4820	419 AA	5	SCI CN ANTO-1600 MTWTH 930-1020 F 830-920 W/HST 311 AA	SM	102 113	BENSONUX
			STUDENTS ONLY			CHATA KNOPP.R PALMER.I. BREMNER.W.	LAB M >4335		1	LAB MED GRND ROUNDS W 330-450 CR/NC ONLY	HSD	0209	DETTERJ	MHE >4821	436 Å	VAR	UNDERGRAD THESIS ARR		•	
						GOODNERC Stenerr Plinioto,W. Schilianuh	LAB M 4336		1	RESEARCH CONFERENCE W 230-320 CR/NC ONLY	•	•	LABBER	MHE >4822	<b>400</b> A	VAR	UNDERGRAD RESEARCH AIR	•	•	
HUBIO 4171	545P Å	2	P-SYSTERIC PATH ARR MED: MED. CONCUR	•	•,	MOTTET N HAGGITT M	LAB M >4337	521 Å	1	PERM OF INSTR ADV LAB HEMATOLOGY ARR			DETTERJ	MEE >4823	500 A	3	RESEARCH METHODS ARR	•	•	BETERMANU
			DEGREE PROGRAM STUDENTS ONLY			SCHWEIT,R GEYERS LAZERTE,G			•	CR/NC ONLY GR OR POSTGRADUATE STANDING AND PERM OF INSTR				MHE 4824	502 Å	1	DENTAL HISTORY M 130-220	HST	T62	5 WHORTON,J Benson,JC
HUE10 4172	55¢P Å	25	PGENETICS ARR	•	•	STANATOYANNO SCOTT,C FALKOWP	LAB M >4338		VAR	P-RES PROJ LAB MED ARR PERM OF INSTR	•	•		MHE 4825	503 Å	1	HIST BOKED MOD MED W 1130-1220 CR/NC ONLY	HST	173	9 WHORTONU
						PAGONA Motulsky,a Sybert,v Bro,t	LAB M >4339	596 A	2	CLIN CHEMISTRY SMAR T 830-1020 Perm of Instr	•	•	raisys,v	MHE >4826	511P A	1	P-MEDICAL ETHICS F 1100-1220 CR/NC ONLY	HST	T63!	S SIC CORSINON,T
HUBIO 4173	587P A	2	P.SKIN SYSTEM ARR .		•	OLERUDJ HOLBROOK,K RAUGI	LAB M >4340		3-9	INTERNSHIP ARR CRANC ONLY GR STANDING IN LABORATORY MEDICINE	•	•		MFE >4827	523 A	3	W 530-820 PI DEPT RESERVES RIGHT T IMPLEMENT DEPARTMEN INITIATED STUDENT DRO	i HST D T	T473	3 MC CORMICKT 3A
	L	ABC	RATORY ME	ED!	CIN	DALES IE	LAB M >4341		1-9	MASTERS THESIS ARR CR/INC ONLY	•	•		MHE >4828	595 A	4	CLINICAL ETHICS PR	•	•,	
• ENTRY	CODES AV	ALABLE	N LAB MED OFFICE UNIC N	W120					MEI	DICAL EDUC	ATI	ON		MOHE »	SMP		CR/NC ONLY PAND STUDY			
LAB M 4324	221 M	5	MD TCHINT CL HENAT ARR ARR	:	:	BEHRENSJ	MEDED > 4808	<b>490</b>	VAR	UNDERGRAD RESEARCH		•	CARLINEJ	>4829	Ā	VAR	ARR CR/NC ONLY	•	•	
LAB M			PERM OF INSTR  MO TCHINT CL CHEM							CR/NC ONLY EC HSD E312			REY D SCOTT,C	MHE >4830	600 A 700	1-9	INDEPMONT STDY/RSCH ARR .	•	•	
4325	. <b>M</b>	5	MTWF 1030-1120 T 130-420 T 130-420	HST	1747 1567 1575					MEDICINE			·	>4831		1.9		•	•	
4326	AB	5	PERM OF INSTR MTWF 1030-1120 TH 130-420 TH 130-420	HST	1747 1567 1575	*				IN HSR RR513 HSR RR513					<i>;</i>		MICROBIOLO	GY		
LAB M 4327	419 AA	3.5	PERM OF INSTR		•	LZNGREGE	MED >4790		VAR	UNDERGRAD THESIS ARR	•	•		MICRO 4832	A	3	GEN MICROBIOLOGY NWF 1130-1220	HST	T439	)
		J.,	ARR PERM OF INSTR	٠	•	CONTRACT	MED > 4791 MED	496 A 505P	VAR	UNDERGRAD RESEARCH ARR  PARECEP IN MED	•	•	•	MICRO 4833	302 ZN	2	GEN MICRO LA8 TTH 130-320 TTH 130-320 TTH 130-320	HST	T370	3
LAB M 4328		3	TOPICS HEM & MUMUN ARR PERM OF INSTR	•	•	BORDISJ	>4792	A	1	AFR CR/NC ONLY	•	•	ramsey,p				TTH 130-320 NO AUDITORS ATTENDANCE REQUIRED FIRST SESSION	HST	T375	
LAB M 4329		VAR	CLIN CHEMISTRY ARR MAY BE REPEATED FOR CREDIT PERM OF INSTR	•	•	TOWOLA'P	4793 MED	521P	2	ADS MULTIDISC APPR WF 1030-1150 W/EPI 530'A CR/NC ONLY P-HUMAN GENETICS	HSD		KOUTSKY I	4834	<i>2</i> 0	2	TTH 330-520 TTH 330-520 TTH 330-520 TTH 330-520 NO AUDITORS ATTENDANCE REDUIRED	HST HST	T366 T370 T375 T376	3
			CLEN MICROSTOLOGY			MC GONAGLEL	4794	A	VAR	F 1230-120 MED STUDENTS ONLY	•	•	STAMATOYANNO	MICRO	<b>322</b>		ATTENDANCE REQUIRED - FIRST SESSION APPLIED CLIN MICRO			
LAB M 4330		YAR	ARR MAY BE REPEATED FOR	•	•		MEED	54 <b>3</b> P		P-MEDICAL GENETICS				>4835	4	5	ASR -	•	•	SCHOENGRECHT

DEPT SUN			-CRO	TITLE DAY TIME	81.0	G ROO!	M INSTR	DEPT SLN	COURSE		IN QUAK	ELDGROO	VERNI CONTRACT	DEPT Sun	COURSE SECTION	CRO	TITLE DAY TIME	BLE	IG ROO	M ONSTR
SPEC CO	)OE	-		COMMENTS	=	===		SPEC CO			COMMENTS			SPEC CO			COMMENTS.			
MICRO.		4 I	MIC	ROBIOLOGY  RAND GEN MICRO LAB	(C(	ont.	.)	) MECRO >4854	556 Å	VAR	CLIN MICRO TINGRESCH ARR CR/NC ONLY EC HSD G315 OR CALL 543-2572	• •	SCHOEMANEOHT	> 5539 ORTHP	505P	VAR	UNDERGRAD RESEARCH ARR PARECEPT ORTHP	•	•	MATSEN
4835			3 (),	NOWF 230-420 NOWF 230-420 NOWF 230-420 ATTENDANCE REQ 1ST	HST	T370 T376 T380	RULTONU	NUCRO 4855	585 Å	1	RES CELL MOL BIOL ARR CR/NC ONLY	•	CHAMPOUX	>5540	Α <del></del>	01	CLARYNGO		GY	LANZERW
				SESSION PLUS ADDTL TIME* NO AUDITORS							ACCRO GR MJ ONLY			• ENTRY	CODES HS	88116	i5			
MICRO 4837	410 A		3	FUND OF GEN MICRO I	HST	T747	LARAJ	MICRO 4856	K A	1-9	INDEPRIORT STDY/RSCH ARR CR/NC ONLY	• •		OTOHIN >5541	498 A	VAR	UNDERGRAD THESIS ARR FIRST 6 WEEKS	•	•	RUBELE WEYMULLERE
60CRO 4838	440 A		1	ANTRO BACT FOR MTS TTH 930-1020 1ST 4 WKS ONLY MED TECH STUDENTS,	HST	T360	) LARAJI	MICRO 4857	700 A	1-9	MASTERS THESIS ARR CRUNC ONLY	• •		>5542 >5543	-	VAR VAR	AFR SECOND 6 WEEKS AFR TWELVE WEEKS	•	•	RUBELE Weymullere Rubele Weymullere
MICRO 4839	441 A		3	INJUNOLOGY MAY 930-1020	HSO	D209	CLARKE .	MICRO 4858	800 A	1-9	DOCTORAL DISSERTATIN ARR CR/NC ONLY	• •	<u>.</u>	CTOHN >5544	499 Å	VAR	UNDERGRAD RESEARCH ARR -	•	•	RUBELE Weykullere
			٠.				BEVIN		NE	UR	OLOGICAL S	URGE	RY	<b> </b> —		<u> </u>		_		
MICRO 4840	443 ZN		3	MEDICAL MICRO LAB MAYF 1030-1220 Plus adotl Time	HST	T376	COYLE,M MEMMER R	• ENTRY	CODES AVA	N AFI F	IN HSR RR744		<del>-</del>	·			PATHOLOG	<b>Y</b>		
	a			NO AUDITORS  LAB ROOMS * ATTENDANCE REQUIRED PREST SESSION				KR >5311	498	VAR	UNDERGRAD THESIS		WANNIH		CODES AVA		IN HSA C516 HSA C516			
MICRO	495			HONORS UNDERGR RSCH				NR >5312	<b>699</b>	WAD	UNDERGRAD RESEARCH		WWWH	PATH >5571	410 A	4	INTRO TO PATHOLOGY MW 1130-1250	HS	T52	WOLF,N MOTTET,N
>4842 H	A	:	VAR	ARR EC HSD G315 OR CALL 543-2572	•	•	<i>i</i>	>5312		VAR VAR	ARR First 6 Weeks Arr Second 6 Weeks	•	MANNH				F 1130-1220 UNDERGRAD STUDENTS OBTAIN EC ADMSOR PERM REDURED FOR	) ()	T T62!	SPENCE A SPENCE A NARAYANANA LAZERTE G BACCHLC
MICRO > 4843			2	UNDERGRAD LIBR RSCH ARR CR/NC ONLY EC HSD G315	•	•	•	KR >5314	505P A	1	P-PRECEPT NEUROSURG ARR EC HSR RR744	• •	MAYBERG,M Berger,M Grady,M			رر	OTHER THAN MED TECH PHYSIO THERAPY & PHAR STUDENTS	M		EKM
MICRO >4844	499 A	٠.	VAR	OR CALL 543-2572 UNDERGRAD LAB RSRCH ARR	•			NR >5315	542 Å	2	EPILEPSY RESEARCH W 930-1220		WESTRUML	PATH 5572	496 A	VAR	UNDERGRAD THESIS ARR PERM BY INSTR	•	•	
f				CRAC ONLY BE HSD G315 OR CALL 543-2572					OBS	TEI	FRICS & GYN	ECOL	OEWNING OGY	PATH > 5573	499 Å	VAR	UNDERGRAD RESEARCH ARR . EC HSA C516	•	•	
MICRO 4845	500 A		VAR	INTRO TO RESEARCH ARR CRANC ONLY NECRO GR MU ONLY	. •	•				AASLE	IN HSB 896678			PATH >5574	501 Å	3	CELLULAR RESP INJ ARR CR/NC ONLY	•	•	
MICRO 4846	520 A		i	SEMINAR 400-450 CR/NC ONLY	HST	1733	HUGHES,K Overbaughli	08 GY >5358	498 A	VAR	UNDERGRAD THESIS MITWITH 800-450 EC HSB B86678 12 WEEKS		VONTVERL	>5575	8	3	EC HSD C516 W 300-450 EXP PATHOLOGY SAINR	•	•	
MICRO 4847	522 A		1	CLIRR RES MECRO TH 1130-1220 CR/NC ONLY	HST	T747	•	08 GY >5369	499 ·	VAR	UNDERGRAD RESEARCH METWITHF 800-450 EC HS8 886678 12 WEEKS		VONTVERL	PATH 5576	520 Å	1	ARR CR/MC ONLY PERM BY INSTR	•	•	LOEBL
MICRO 4848 %	527 A		1 .	GENE REGULATION ARR CR/NC ONLY GENETIC APPROACH TO	•	•	HUGHES,K		579P	VAR	P-OBAGYN INVESTIGA ARR EC HS8 886678	• •	VONTVERL 48 A	PATH >5577 H	551 A	2-5	EXPER & MOLEC PATH ARR CR/NC ONLY EC HSD E511 ALL FACULTY AVAILABLE	٠	•	NEIMAN P RABINOVITCH NARAYANAN A CLOWES A
MICRO			**************************************	COMPLEX BOLOGICAL PROCESSES SALMONELLA GENETICS						O	PHTHALMOL	OGY		PATH 5578	582P Å	VAR	P-CARDOVAS PATH CON T 230-320 PERM BY INSTR	•	•	
4849 %				ABR CR/NC ONLY BID/EVO PROKARYOTES	•	•	HUGHES,K	0PHTH > 5437		VAR	UNDERGRAD THESIS ARR EC HS8 88825		KINYOUNU	PATH 5579	583 Å	VAR	NEUROPATHOLOGY M 200-250			alvoro,e
4850		4.1	4	MOW 130-220 MOW 130-220 MOW 230-520 F 130-520		T359 T359 T379 T379	ASTALEY J ALEIGH J	OPHTH > 5458		VAR	UNDERGRAD RESEARCH ARR EC HS8 88825		KINYOUNJ	PATH 5580	572 A	VAR	CR/NC ONLY  NEUROPATH REAC M 300-450	•		SHAW,C
MICRO 4851	532 Å		1	SEM IN GEN MICRO	•	•	EBGH)	OPHTH >5459		1	P-OPHTH PRECEP ARR EC HS8 58825		KENYOUNU	PATH	600		CRANC ONLY  INDEPNENT STDY/RSCH			SUMUS ALVORDE
MICRO	554			MEDRO GR MJ ONLY MOLEC & MED MICRO			,				ORTHOPAED	CS		>5581	Ā	1.9	ARR - CR/NC ONLY EC HSD C516	•	•	BOWEN-POPE,D BYERS,P ROHRSCHNEIDE
4852			1	CRANC ONLY ECONO GRIMU ONLY	•	•	LORY,S Moseley,S	• ENTRY	CODES AVA	LARLE	IN HSB 1033A						GR ALL FACULTY AVAIL			ZAKIANLY MILLERA DISTECHE,C EISENMANLR
MICRO >4853	555 A		2.5	ADV CLEXCAL MOCRO MINITHF 1130-1220 CRYNC ONLY EC HSD G315	•	•	SCHOENNECHT Fritsche,T	ORTHP 9537	A	VAR	ATHLETIC HELTH CARE ARR UNDERGRAD THESIS	• •		PÅTH > 5582	700	1.9	MASTERS THESIS ARR			GROUDINEJM
				OR CALL 543-2572				>5538	*	VAR	ARR -	• •	•	1 3002	n	1.3	EC HSD C516			

							. A	UTI	UM	N QUAH	E	H	1992						
DEPT SUN SPEC CO	COURSE SECTION SE	CRO	TITLE DAY TIME CONMENTS	BLD	ROOM	I PASTR	DEPT SUN SPEC CO	COURSE SECTION DE	œ	TITLE DAY TIME COMMENTS	BLDO	ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDG	ROOM INSTR
		PA	THOLOGY (	con	t)		PHCOL 5698	519 A	4	INT LAB RES PHOOL ARR PHOOL GR STUDENTS ON	Y	•	KREBS,E	P 830 5557	600 A	1-9	INDEPRIONT STDY/RSCH ARR P 80/P PSY/MED CONU/	. •	•.
PATH > 5583	800 A	1-9	DOCTORAL DISSERTATIV ARR EC HSD C516	•	•	GROUDINE M Gallonay, D Smith G	PHCOL 5699	528 A	2	NEUROPSYCHPHARMOLG ARR GR STUDENTS ONLY	•	•	HALPERNL Horitaa	P 810 5558	700 A	1-9	MASTERS THESIS ARR P BIO MJ ONLY		•
		•				BOMEN-POPE,D ZAKAN,V EISEN,H BYERS,P	PHCOL 5700	533 A	2	MOLEC TOXICOLOGY M 330-520 W/ENVH 533 A	HST	T474	OMIECINSKI,C	P 830 5559	800 A	1-9	DOCTORAL DISSERTATIN	•	•
			PEDIATRIC			ROHRSCHNEIDE MARGOLIS,R	PHCOL 5701	550 A	1	OVERVIEW FAC RSRCH ARR CR/NC ONLY PHOOL GR STUDENTS ON		•	MONTH	PS	<b>ҮСНІ</b>	ATR	Y & BEHAV	OR	L SCIENCS
				-			PHCOL	600		INDEPNIONT STDY/RSCH	-		•	PBSCI >5606	496 A	VAR	UNDERGRAD THESIS		•
			N HSR 88314 HSR 88314						1.9	ARR CR/NC ONLY PHOOL GR STUDENTS	•	•			•	T/M	EC CALL IRENE KINDERIS 543-3996 8:30AM-4:30PM (MON-FR)		•
PEDS 5643 PEDS	496 A 499	VAR	UNDERGRAD THESIS ARR UNDERGRAD RESEARCH	•	•		PHCOL 5703	700 Å	1-9	MASTERS THESIS ARR CR/NC ONLY PHOOL GR STUDENTS	•	•		PBSCI >5607	499 Å	VAR	HUNDERGRO RESEARCH ARR	. •	• MYERS,K
>5644	χ.	VAR	ARR - EC HSR RR314	•	•	ROSERTSON,W RUBENS,C TARR,P MERKES,P	PHCOL 5704	800 A	1.9	DOCTORAL DISSERTATIN	•	•		H			EC CALL IRENE KINDERIS 543-3996 8:30AM-4:30PM (MON-FR)		RES.R
PEDS 5645	501P A	1.5	P-SURV HU GROŁDEV ARR •			STEVENSONLI		DU	/61/	CRINC ONLY PHOOL GR STUDENTS ON  OLOGY & BIO				Pesci 5608	535P U .	2	P-BASIC PSYCHOANLYS TH 730-910 PM NO PRETECT OPEN TO MEDICAL & GR STUDENTS		• SCHWELBUSC
PEDS > 5646	50SP	1	P-PRECEP IN PEDS				P 830	498		UNDERGRAD THESIS						•	UNDER GR BY PERM OF INSTR. *4033 E. MADISON	i	
		P	ECHSRISS14 HARMACOL	DG	Y		>5545	A	VAR	ARR EC HSB G424 PERM OF INSTR	•	•		PBSC1 >5609	548P A	1-3	P-AGING ADLT DEVT ARR EC HS8 881538	•	• VITTELLO,M
• ENTRY PHICOL		VLABLE	N HSD E401 GEN PHCOL I				P 830 >5546	499 A	VAR	UNDERGRAD RESEARCH ARR EC HSD G424 PERM BY INSTR ONLY	•	•		PBSCI >5610	557 Å	2	SEH MED F 830-1020 EC HS8 591538C	HS8	B1602
5690	Ã	24	MMF 1030-1120 TH 1030-1120 TH 1030-1120 TH 1030-1120	HST HS8	T439 T635 BB124 E214	STORM D JUCHAUM 4	P BIO 5547	505 A	3	CELL PHYSIOLOGY MWF 930-1020 T 100-250	HST HST	1733 1733	DETWILER,P				MED STUDENTS IN 2ND 3RD AND 4TH YRS.GR STUDENTS FROM APPRO DISCIPLINES(PSYCH,MURS DENTISTRY) OR BY PERM		
			TH 1030-1120 TH 1030-1120 TH 1030-1120 TH 1030-1120	HSR HST UMU	88111 1359 CC40	0	P 810 >5548	508 ZN	2-5	PHYSIOLOGY LAB ARR EC HSD G424	•	•	COOK,D	PESCI > 5611	575P A	2	OF INSTR P-COMM PSYCH SEM TH 230-350	ueo	81602TRUPINE
PHCOL			ALSO, QZ: TH, 10:30 - 11:20, HST T360 GEN PHARMACOLOGY				P 830 >5549	515 A	2	NEUROBIOLOGY PROSEM M 130-320	HSD	G417	SCHWINDT,P		•	•	EC HSB EB1616 SEE LINDA MASTERSON OR CALL 543-7530	nso	otovznorne.
5691 PHCOL	A 496	2	M 230-320 F 1230-120 UNDERGRAD THESIS	HST	T639 T625	HALPERNIL				CR/NC ONLY EC HSD H134 PERM OF INSTR ONLY				PBSCI >5612 H	591P A	2	PH-SMAR IN PSYCHTY TH 330-520 EC CALL 543-3996 RENE KINDERIS	HSR	RR110TOWNES,B
>5692	Ä,	VAR	ARR PERM OF INSTR	•	•		P 810 5550 P 810	518 A	7	PHYSIOL PROSEMENAR ARR PHYSIOLOGY SEMENAR	•	•	HLASTALA,M				8:30AM-4:30PM (MON-FRQ)		
PHCOL > 5693	٨	VAR	UNDERGRAD RESEARCH ARR PERM OF INSTR	•	•		>5551	7	VAR	ARR EC HSD G424 PERM OF DEPT ONLY	•	•	FUCHS,A	P85CI >5613	5929 A	VAR	P-BEHAV MED STDY F 1200-120 EC CALL 543-3996 RENE KINDERS 8:30 AM-4:30 PM	HSR	RR134TERUL .
PHCOL 5694	A	1	PHARMACOLOGY SHAR W 330-450 CR/NC ONLY	HST	1739	CHAYRING DORSAD	P 810 >5552		YAR.	BIOPHYSICS SEARNAR ARR EC HSD G424 PERM OF DEPT ONLY	•	•	* (1.2°	 		PAD	IATION ONC	<u> </u>	· · ·
PHCOL 5695	511 A	4-5	GEN PHOOL I F 130-220 MMF 1030-1120 GR STUDENTS ONLY	HST HST	T663/ T439	ajuchauja Storalo	P BIO 5583		1-3	SEL TOPICS RES PHYS ARR	•	•	HILDEBRANDT	• ENTRY			N UMC NN146		
			ENROLL FOR 5 CREDITS IF ATTENDING PHOOL 40: THURSDAY QUIZ SECTION	S			P 810 >5554	525 A	YAR	ROGS ADV PHYS & BEO ARR EC HSD G424	•	•	•	R ONC >6259		VAR	UNDERGRAD RES ARR CR/NC ONLY	. •	• KOHW
PHCOL 5696	514 A	1	CURRENT TOPICS W 1230-120 W 1230-120 CR/NC ONLY	HST HST	T530 T530	MC KNOGHT,G A 48 B	P 810 >5555		3	PERM OF INSTR  INTEGRATY NEUROPHYS  ARR			TOWEA				RADIOLOG	Y	
PHCOL > 5697	515 AA	YAR	GEN PHARMACOL LAB ARR ARR	•	•	.'	P BMO	584	-	EC HSD G424 PERM & INSTR NEURLOGCL STDY UNIT			,	RADGY >6260	496 Å	VAR	UNDERGRAD THESIS ARR EC HSR 88210	•	• NELSONU
			CR/NC ONLY GR LEVEL CREDIT			1		X	2	T 1130-1250 W/UCONJ 510 A	•	٠	SPAIN,W	RADGY			UNDERGRAD RESEARCH		

							A	UTU	JM	N QUAR	E	R	1992							
DEPT SLN SPEC CO			CRD	TITLE Day time Comments	BLOG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME COMMENTS	8LD0	ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLD	G ROOM	A DISTR
			RA	DIOLOGY (c	ont.)		REHAB 6280	472 M	5	THERA EX PROCED II W 1030-1220 MTWTHF 130-320 W 1030-1220	HST	T482 T483	TROTTERM ATWATERS MULLENS,P	REHAB > 6298	530 A	2	ASPCTS VOCTNL COUNS MITH 930-1020 EC UMC CC902	HSD	E212	NOSAHOL .
RADGY > 6262			1-9	INDEPNDNT STDY/RSCH ARR EC HSR RR210		NELSON,J				MTWTHF 130-320 WILL MEET LAST 8 WEEKS OF QUATER ONLY; PT MU ONLY	HST	T485	motteresp	REHAB > 6299	540 A	3,	APPL MSRMT SYSTMS TTH 1030-1150 REHAB MJ ONLY EC/DC UMC CC902	HS8	8890	40EITZ,J
	ı	REH	AB	ILITATION N	IEDIC	INE .	6281	481 AA	4	INTRO TO OT PRACT TTH 1230-150			CROWET	REHAB >6300	502 A	•	MULTI-RISK FAMILIES M 400-550	uco	0000	4 STEWART.K
• ENTRY	COOE	S AVALJ	OLE I	NUMC CC902	_		₩			F 1030-1220 O T MJ ONLY	HSI	T478		76300	•	2	REHAB MJ ONLY EC UMC CC902	пэо	0070	A.IMMIJICH
REHAB 6263	M	;	5	PATH PHYS OT & PT NITHE 830-920 W 830-920 OT P & O MJ ONLY	HST 173:		REHAB 6282 W	483 A	4	OT IN PHYSICAL DIS TTH 830-1020 TTH 830-1020 TTH 830-1020	HST	T485 T482	DUDGEON,8	REHAB 6301	544 A	2	FINCT ANATIMY PHYSTAT TH 1030-1150 REHAB MJ ONLY	HST	T663	LITTLE J GOLDSTEINLB
6264	AS	!	5	NTTHF 830-920 W 930-1020 P.T.P&O MJ ONLY	HSD D20 HST T53	9 ANDERSON,M 0 SUMP,J	05110			OT STUDENTS ONLY	HST	T484		REHAB >6302	548 A	1-3	TEACHING PRACTICUM ARR	•		HAGERM
REHAB 6265		(	5	UP EXTREM ORTHOTICS TTH 100-450 PRO MJ ONLY	HSB 8144	DAYAMANE,A Okuawar	REHAB 6283	487 M	3	TECHNOLOGY IN REHAB T 130-320 ARR ARR ARR	HST	T360	anson,d	REHAB	555P		REHABIMU ONLY EC/DC UMC CC902 P-NEUROMUS ELCTRODG			KANNY.E CROME,T ATMATERS
REHAB 6266		!	5	MASCULO DISORDER ( TTH 800-950 F 1030-1120	HS8 B890	DA HERTLING,D		490		LAB ON W, TH, F * CLIN CLERKSHIP PT				>6303	Å	2.5	ARR - EC UNIC CC902	•	•	KRAFT,G
				TTH 1030-1220 TTH 1030-1220 WF 800-950 WF 800-950	HS8 8891 HS8 8891 HS8 8891 HS8 8891	12 16 12	6284	A	2	ARR CRANC ONLY P T MJ ONLY	•	•	TROTTERM	REHAB > 6304	568 A	3	SPECIAL TOPICS T 330-520 EC UMC CC902	HSB	B890	4DUDGEON,B
				P IT MJ ONLY; WALL MEET LAST 8 WEEKS OF QUARTER OOLY			REHAD 6285	432 A	1-3	PATHS IN OT ARR CRANC ONLY	•	•	HAGERM	REHAB 6305	568 A	2	BPHYS APPL PHYS MED MTH 930-1020 REHAB MU ONLY	UMC	CC61	LEHMANN,I ESSELMAN,P
REHAB 6267	413 A	;	1-15	SPEC STDY PT ARR - CR/NC ONLY P I MJ ONLY		NC KITAN'I	REHAB 6288	494 A	4-12	CLIN FIELDWORK OT ARR - CR/NC ONLY O T MJ ONLY	•	•	DUDGEON,B	REHAD 6306	597 ZN	1	ELCTRIMY & ELCTRO LB ARR CR/NC ONLY REHAB MU ONLY	•	•	KRAFT,G
>6268	ZA		1-5	ARR CRINC ONLY EC UMC CC902	• •	GUTHRIE,M	REHAB 6287	495 A	2-12	CLIN AFL PHYS THRPY ARR CR/INC ONLY P T MU ONLY	•	•	TROTTER,M	REHAB >6307	600 A	1.9	INDEPRIONT STDY/RSCH ARR CR/NC ONLY	•		ANDERSONJA BERNIR
REHAB 6269		í		PSYCHOL ASPECTS DIS M 800-950 OT.PT.P/O MJ ONLY	HSR RRI	341/08/010,1	REHAB 6268	496 A	1.9	SPECIAL TOPICS		•	GREENBERG,S	>6308	B	1.9	REHAB MU ONLY EC UMC CC902 ARR CR/NC ONLY		•	LEHMANN I JOHNSON K MC MILLAN J GUTHRIE M
REHAB 6270		1	11	LOW EXTRM PROSTH II TWITHF 830-1150 MART 200-420 M 1030-1150	HSB 8890 HSB 8890 HSB 8890		> 6289	C	1-9	O T MJ ONLY ARR CR/NC ONLY EC UMC CC902	•	•	JOHNSON,K	>6309	c	1-9	REHAB MU ONLY EC ULLIC CC902 ARR CR/NC ONLY REHAB MU ONLY	•	• ,.	ATWATERS DEITZ,J GREENBERG,S KANNY,E
REHAD	197			PED NU OKLY		,		438 A	VAR	UNDERGRAD THESIS ARR EC WAC CC902	•	•	* *	·			EC UMC CC902			CRONE,T HAGERIA STEWART,K DUDGEON,B
6271	A	!		PRO MJ ONLY	HS8 8890	D4DRALLE,A	REHAB > 6291	499 Å	VAR	UNDERGRAD RESEARCH ARR CR/NC ONLY			SLIMP, J Stolov, W		700 A	1.9	MASTERS THESIS			STOLOV,W
6272		;	2	PROF THERA CONSIGN M 1000-1150 OT STUDENTS ONLY	HS8 8144	D4CUNNINGHAMS				EC UMC CC902			CROWE,T GUTHREAM	>6311	A	1-9	CR/NC ORLY REHAB MJ ONLY EC UMC CC902 ARR			LEHMANN,J ANDERSON,M JOHRSON,K MC MELLAN,J
REHAB 6273			ı	FUNCTIN LOCOMTR SYST MITHE 930-1020 O T.P T.P&O MJ ONLY	HST 173:	3 GUTHRE,M	> 6292	500 A	1-5	SPEC CUN EXP PT ARR CR/NC ONLY EC UNC CC902	•	•	atwaters Washington,k	>6312		1.9	CR/NC ONLY REHAB MU ONLY EC UMC CC902 ARR			ATWATERS GUTHREM DEITZJ
REHAB 6274	ZN			ANAT LAB OCCUP THER W 1130-120 O T.P&O MJ ONLY		O HAGERIA	REHAB > <b>6293</b>	501 Å	2-5	PT MGT MOT PROB ARR EC UMC CC902	•	•	GUTHROE,M				CRANC ONLY REHABIMA ONLY EC UNIC OCSO2			HAGERM KANNY,E CRONE,T GREENBERG,S
6275 REHAB				930-1120 O TPBO MJ ONLY FUNCTL ANATOMY LAB	HST 1670	D HAGERM	REHAB > 6294	513 A	1-5	SPEC STDY PT ARR CR/NC ONLY		•	ATWATERS Guthrie,m							ansond Curnyngham,s Dudgeon,b Stewart,x
6276	ZÑ		l	T 100-250 CR/NC ONLY	HST 1670	) GUTHRELM				EC UMC CC902			WASHINGTONLK				SURGERY			
6277		1	l	PT AU ONLY TH 100-250 CR/NC CROLY PT SU ONLY	HST 1670	) Guthreim	REHAB 6295	520 Å	1-5	SEMPAR ARR CR/INC ONLY REHAB MJ ONLY	•	•	CZERVECKÝ STRADÝ CZERVECKÝ FILITEÝ	SURG > 6922		VAR	UNDERGRAD THESIS ARR EC HSB 88433	•	•	FOYH
REHAB 6278			?	BPHY & PHY EFCT MOD TTH 1030-1120 P T MJ ONLY	HSR RR1:	34 LEHMANN,J	>6296	В	2	M 200-350 GR OT ONLY	HS8		KRAFT,G HALARE DE LATEUR B I CROME,T	SURG > 6923	<b>499</b> A	VAR	UNDERGRAD RESEARCH ARR		•	FOY,H
REHAB 6279	459 AA		•	PHYS DIS MODALITIES T 1030-1220 MMF 1030-1220 MMF 1030-1220 OT STUDENTS ONLY	HS8 B891	04GREENBERG,S 16 12	> 6297	C	1-5	EC UMC CC902 TH 1230-120 CR/NC ONLY REHAB MJ ONLY EC/OC UMC CC902	HS8		IDEITZJ ATWATERS CROWE,T	SURG > 6924	505P A	1	EC HSS 88433 P-PRECEPT SURGERY ARR EC HSS 88433	•	•	H,YO
						l								l						

						-	AU I				·n	IJJL								
DEPT SLN SPEC CO	COURSI SECTION OE		TITLE Day time Comments	BLDG ROOM	INSTR	SLN SPEC O	COURSE SECTION DOE	CRD	TITLE DAY TIME COMMENTS	BLD	G ROOM	INSTR	SLN SPEC CO	COURSE SECTION DE		TITLE Day time Comments	BU	OG ROOM I	NSTR	
		•	URGERY (co	nt.)		) NEURS > 5341	585 SA	3	IND ADAPT/WELL/ILL ARR EC HST T303	•	•		>1943	80	4	M 800-1050 T 800-1050 ARR		T531 T 1473	•	
SURG > 6925	600 A	1-9	INDEPNIONT STDY/RSCH ARR EC HSB 88433		н,үоэ				OR CALL 543-3515 EXT. 36 OR 40			•				CR/NC ONLY EC HST 1514C M 10/5=11/9(8-10:50 T 11/10=12/8(8-10:5	3)			
		-	UROLOGY	·		NURS > 5342	531 SA	3	ADV SEM NSG SCI ARR EC HST T303 OR CALL 543-3515	•	•					SEE HST T303 BULLETI BOARD FOR COMPLETE SCHEDULE WHONP			•	
UROL	498		UNDERGRAD THESIS			_			EXT. 35 OR 40				>1944	SE:	4	M 800-1050 T 800-1050 ARR CR/NC ONLY	HS	7531 7473	50 A	•
>7067	A	YAR	ARR EC HSB 1104 OR CALL 543-3640	• •	BRANERJA	NURS > 5343 %	596 SA	3	FAM CONCEPTS HET IL ARR EC PICK UP FROM DEPTS CHCS: T517, PCN: T436,	•	•			٠		EC HST T514C M 10/5=11/9(8-10:50 T 11/10=12/8(8-10:50 SEE HST T303 BULLETE	))			٠.
UROL >7068	499 A	VAR	UNDERGRAD RESEARCH ARR EC HSB 1104	• •	BRAWERM		•••		PN: T617, PSN: T403				>1945	er	4	BOARD FOR COMPLETE SCHEDULE PSNP M 800-1050		T531	:	τ.
UROL > 7069	501P A	1	OR CALL 543-3640 PUROL PRECEP		BRAWERM	NURS > 5344	53 SX	1.	SEL ROGS IN MSG SCI ARR EC HST T303 OR CALL 543-3515	•	•			•	•	T 800-1050 ARR CR/NC ONLY		1473	_	: N
21003		•	EC HSB 1104 OR CALL 543-3540		UNVIEN, M	>5345	28	1-3	EXT. 36 OR 40 ARR EC HST T303 OR CALL 543-3515	•	•					EC HST T514C M 10/5=11/9(8-10:50 T 11/10=12/8(8-10:50 SEE HST T303 BULLETO	) 0) N	•	•	• .
		SCI	HOOL OF NUI	RSING		>5346	sc	3	EXT. 36 OR 40 ARR EC HST T303 OR CALL 543-3515	•	•					BOARD FOR COMPLETE SCHEDULE NON-PHC			:	ş ·
NURS	201		LIFE SPAN GROWTH		-	_			EXT. 36 OR 40				CHC8 >1946	520 SA	3	MTHD RESEARCH MURS T 130-320 TH 130-320 EC HST T517		T747 T525	,	
5327 %	٨		A30-620 PM F 230-320 PLUS ONE HR WK •	HST 1625 HST 1625	KIECKHEFER,G	NURS > 5347	SA SA	1-9	DOCTORAL DISSERTATIN ARR CR/NC ONLY EC HST T303	•	•		>1947		3.	T 130-320 TH 130-320 EC HST T517		1747 1 1616		
NURS > 5328 %	<b>3</b> 01 A	3	HEALTH & CARING M 930-1220 EC HST 303	HST T435			<u></u>	_	OR CALL 543-3515 EXT. 36 OR 40				>1948	, SL	3	T 130-320 TH 130-320 EC HST T517		1747 1442		*
NURS 5329	302 Å	. 5	PRACT HEALTH & CARE T 830-1120	OTB 014		CO	MMU	NIT	Y HEALTH C	AR	E S	YSTEMS	CHCS 1949	524 SA	3	CONC FOUND MURS AD TH 500-750 F		T525	æ,	
*			LAB TO BE ARR. CR/NC ONLY			CHCS 1937	406 A	3	INTRO RESEARCH NSG T 930-1220	HSD	D209		CHCS 1950		2/3	HEALTH PROMOTION TTH 1130-1259 ARR A/GNP	•	RR134		
NURS 5330	303 A	4	PRO NURSING TTH 130-320	HST_T733	Jan	CHCS 1938	408 A	2	LEGAL ETHIC ISSUES M 930-1120	HST	T625	,	1951		2/3	TTH 1130-125 ARR FNP TTH 1130-125	•	RR134 RR134	•	
NURS 5331	304 A	2	HUMAN RESPONSES I TH 930-1120	HSD 0209		CHCS > 1939	(39 A	1-5	UNDERGRAD RESEARCH ARR				1953	<b>SO</b>	2/3	ARR PNP TTH 1130-1250 ARR	) HS	RR134		* 3
NURS 5332 %	450 A	1	CONNECTED LEARNING TH 1230-120 SEE HST T303 BULLETIN		.2				EC HST T303 OR CALL 543-3515 EXT. 47				1954	SE .	2/3	WHONP TTH 1130-1250 ARR PSNP	•	RR134		,
NURS	510		BOARD FOR CLASS LOCATIONS TH PREMARY CARE			CHCS > 1940	501 SA	4	HEALTH ASSESSMENT M 800-1050	HST	<u>T</u> 531		1955	SF	2/3	TTH 1130-125 ARR NON-PHIC	O HS	RR134		٠,
5333 %	SA	1-3	T 930-1050 TH 930-1050 A/GNP	HST 1747					T 800-1050 ARR CR/NC ONLY EC HST T514C	HST	T473		CHCS 1956		2	SEM PRIM CARE I T 330-520 CR/NC ONLY	•	T525		•
5334 % 5335	_	1-3	T 930-1050 TH 930-1050 FNP T 930-1050	HST 1359 HST 1747 HST 1359					M 10/5=11/9(8-10:50) T 11/10=12/8(8-10:50) SEE HST T303 BULLETIN BOARD FOR COMPLETE				1957 1958		2	T 130-320 CR/NC ONLY T 330-520 CR/NC ONLY		T525 T421	:	٠
% 5336 %	<b>S</b> 0	1-3	TH 930-1050 PNP T 930-1050 TH 930-1050	HST 1747 HST 1359 HST 1747		> 1941	<b>S8</b>	4	SCHEDULE A/GNP M 800-1050 T 800-1050	HST	T531 T473		CHCS 1959	559 SA	. 3-5	SEM PRIM CARE N TH 130-320	HS	T663		
	SE.	1-3	WHCNP T 930-1050 TH 930-1050	HST T359 HST T747	† 4.	İ			ARR CR/NC ONLY EC HST T514C	HST	14/3	٠	1960 % 1961	SS SC	3.5 3.5	CR/NC ONLY TH 130-320 CR/NC ONLY TH 130-320		T663A T474A		٠
5338 %	SF	1-3	PSNP T 930-1050 TH 930-1050 NON-PHC	HST T359 HST T747		-			M 10/5=11/9(8-10:50) T 11/10=12/8(8-10:50) SEE HST T303 BULLETIN BOARD FOR COMPLETE				% CHCS 1962	568 SA	48	ADV PROTORE SYS		T616	٠.	
NURS > 5339 %	570 SA	3	FAM CONCEPTS HLT IL W 100-350 EC IN HST T303	HST T525	GRAHAMIK	> 1942	SC .	4	SCHEDULE FNP M 800-1050 ° T 800-1050		T531 T473		CHCS	574		PLUS 16 HRS WK •  TOPICS IN COMP NURS				
			OR CALL 543-3515, EXT. 36 OR 40						ARR CR/NC ONLY EC HST T514C M 10/5=11/9(8-10:50)	•	•		1963		2/3 3	M 900-1120 Intro to occupation Safety & Health ARR	MST NL	T525	1	,
NURS > 5340	582 SA	3	ENVIRON SUP/NONSUP ARR EC HST T303 OR CALL 543-3515	• •					T 11/10=12/8(8-10-50) SEE HST T303 BULLETIN BOARD FOR COMPLETE SCHEDULE				CHCS > 1965	575 SA	. 4	DEATH CLIN PRACTICE			:	
			EXT. 36 OR 40		•				PNP						-	EC HST T5028				

DEPT SLN SPEC CO		ISE ION	CRD	TITLE DAY TIME COMMENTS	BLD	G ROOM INSTR	DEPT SUN SPEC CO	COURSE		N QUAR' TITLE DAY TIME COMMENTS		GROOM INSTR	DEPT SLN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY TIME COMMENTS	BLDC	ROOM I	NSTR
COI	MM	UN		(cont.)	AR	E SYSTEMS		PI	HYS	OLOGICAL I	NUI	RSING	6044 6045		3	M 1030-1220 W 130-320 M 1030-1220 W 130-320	HST	D209 T421 D209 T442	
CHCS 1966	578 SA		3	HEALTH CARE COM T 430-720 PI	I HET	TESR	PN 5888	323 Å	4	CARE ALL ADLT H TTH 130-320	HST	1639	PSN 6046	<b>30</b> 5	2	FAMILY/HEALTH/ILL F 1230-220		T639	
	581 SA			SEM ADV COM HEA NUR	. 1.0		PN 5889	<b>324</b> ZA	5	CARE ILL ADLT II LB ARR PLUS 2 HRS TO BE ARR W 8:30-10-20 9/30/92	٠	•	PSN 6047	403 A	2	PSN THEORY T 1230-220	HST	T473	
> 1968			6 5	ARR ARR EC HST T517 ARR -	•	•				SEE HST T303 BULLETIN BOARD FOR LOCATIONS			PSN 6048	<b>437</b> ZA	6	PSN PRACTICE ARR 10 HRS/NR ARR	•	•	
1969	sc	(	6	ARR ECHST T517 ARR ARR	:	•	PN >5890	499 Å	1-5	UNDERGRAD RESEARCH ARR EC HST T303 OR CALL (543-3515 EXT. 47)	•	•	PSN > 6049	499 A	1.5	UNDERGRAD RESEARCH ARR CR/NC ONLY		•	
> 1970	<b>SD</b>	•	6	EC HST T517 ARR ARR EC HST T517	,•	:	PN 5891	509 SA	3	PRAC TCH PHYSIO NSG F 1030-1220 PLUS 7 HRS *	HST	T616				EC HST T303 OR CALL 543-3515 EXT 47			
CHC8 2 1971	600 SA		1-9	INDEPNONT STDY/RSCH ARR -	•	•	PN 5892	511 SA	3	EVAL CLIN PERF NSG W 130-420	HST	t616 loustau,a	PSM 6050	534 SA	3	INTRY & PROC FAM-CH W 400-650	HST	T658	
				CRINC ONLY EC HST T517			PM 5893	520 SA	3	MTHD RESEARCH MURS W 1030-1220	HST	T435	PSN 6051	505 SA	3	TOP PSYCHOSOC NURS W 900-1150 CR/NC ONLY	HST	T658 _.	
CHC8 > 1972	700 SA	:	1-9	MASTERS THESIS ARR CR/INC ONLY EC HST T517	•	•,	5894 5895		3	W 830-1030 W 1030-1220 W 830-1020 W 1030-1220	HST HST	T442 T435 T616A T435	PSN 6052	513 SA	3	SEM GROUP TREATMENT T 900-1150	HST	T419	
_,_	PA	RE	NT	AND CHILI	) N	URSING	5896		3	F 830-1020 W 1030-1220 W 830-1020	HSD HST	E212 T435 T474A	PSN 6053	550 SA	3	INTERPERSONAL BEHAV W 100-350	HST	7658	
PCN	328			FAM CENT NURS CHILD			PN 5897	521 SA	2	MTHO RESEARCH MURS W 130-320	HST	T530	PSN 6054	\$1 \$A	3	BIOL ASP PSY DISABL T 100-350	HSR	RR134	
5625	A	;	7	T 1230-220 W 1230-120 ARR PLUS LAB *	HST	7635 7359	PN >5898	541 SJ	1-10	CLIN PIN SEMENAR I TH 130-320 EC HST T617 ONLY A/GRP STUDENTS	HST	T474A	PSN 6053	SA SA	36	SUBST USE DISORD II TH 900-1050 CR/NC ONLY	HST	T423	
CN 5626	400 AA	!	5	N CAPE CHILDERG FAM T 1230-320	LDMC	C C510	PN	542		PLUS 7 HRS *  SKINR CARDIOVSC NURS			PSN 6056	551 SC	3-6	ADV SEM PSY DSAB II W 900-1050 CR/NC ONLY	HST	T408	
	•••	•	•	TH 1230-320 TH 1230-320 PLUS LAB •	HST	T531 T531A	5899 PN	SA 544	3	T 1230-320 CLIN PN SEICNAR II		T360 ·	PSN 6057	554 SA	3-6	CLN SEM STRESS II W 100-250 Cr/NC ONLY	HST	T419	
CN 5627	<b>SA</b>	;	1-5	UNDERGRAD RESEARCH ARR EC HST T303	•	•	5900 PN 5901	545	1.10	TH 130-320 SPECIAL TOPICS-PN TTH 330-450		T360 T625	PSN > 6058	600 SA	1.9	INDEPHONT STDY/RSCH ARR CR/NC ONLY		•	
CN 5628	501 SA		4	HEALTH ASSESSMENT TTH 130-420	HST	· 7621	5902	SE	3	W/UCONJ 440 A Plus seninar TBA T 1230-320	HST	T663A	PSN	700		EC HST T403 Masters Thesis			
	-	••		TTH 130-420 F 1230-320 F 1230-320 CR/NC ONLY	HST	T627 T621 T627	PN 5903	548 SA	3	MGMENT RESP DYSFUNC T 830-1120	HST	T616	>6059	SA	1-9	ARR CR/NC ONLY EC HST T403	•		
CH	508 ·			EC HST T436  FAM CONCEPTS HLT IL			PN 5904	<b>543</b> SA	3	SEM CRIT CARE MURS T 1230-320 T 1230-320	HST HST	T359 T359A		COLL	EGI	E OF OCEAN SCIENCES		FISH	IERY
5629 %			3	T 130-320 TH 130-220 EC H\$T T436	HST	T419 T419	PN 5905	550 SA	3	SEM NEUROSCI MURSIN T 830-1120	HST	T525				FISHERIE	5		
FCN 5630		;	2-12	PCN ADV PRACTICUM ARR CR/NC ONLY EC HST T436	٠	•:	PN >5906	500 SA	1-9	INDEPNONT STDY/RSCH ARR CR/NC ONLY EC HST T617 OR CALL 543-8650	•	•	FISH 3531	310		IN RS 213 BIOL OF SHELLRSH TTH 930-1050 TTH 1130-220	FTR FTR	106 124	ARMSTRONG,D
CN 5631	<b>529</b> SA		1-5	PHYS WOMEN CHILDREN T 830-1120 TH 830-1120	HST	· 1578	PN >5907	700 SA	1-9	MASTERS THESIS ARR CR/NC ONLY		•	FISH 3532		2	COMP NATL RES PROB MNY 830-1020 W/Q SCI 340 A MEETS IN LAB A	ACC	•	PICKFORD,S
				TH 200-350 EC HST T436	HST	1478				EC HST T617 OR CALL 543-8650			3533	В	2	TTH 830-1020 W/O SCI 340 B MEETS IN LAB A	ACC	•	PICKFORD,S
CH 5632	530 SC	;	3	CONCEPT FRAMEWK PCF F 900-1150 EC HST T436		8 81404			SYC	HOSOCIAL N	IUF	ISING	FISH 3534 W	350 A	3	NUTR AND FD SC MWF 930-1020 W/FD SC 350 A	MAR	185	DONG,F
PCH > 5633	600 SA		1-9	INDEPNIONT STDY/RSCH ARR CR/NC ONLY	•	•	6040	W	3	PSYCHOSOC DIMENSION M 1030-1220 M 130-320 M 1030-1220	HST	T419 D209	FISH 3535	<b>370</b> Å	3	WORLD PISHERSES . Mary 1230-120	FTR	003	GUNDERSON _L D
CII.				EC HST T436 MASTERS THESIS		•	6041 6042		3	M 130-320 M 1030-1220 M 130-320 M 1030-1220	151 151	D209 T442 D209	FISH 3536	<b>54</b> M	5	EFFECTS WASTE WATER MWF 1030-1120 TH 230-420	MOR	234 320	WELCHE
5634	SA		1-9	ARR CRANCIONLY EC HST T436	•	•	6043	Æ	3	W 130-320 W 1030-1220 W 130-320	HST	T616A D209	3537	В	3	W/CIVE 462 AA MWF 1030-1120 W/CIVE 462 B	MOR	234	

DEPT SLN	COURSE SECTION	CRD	TITLE DAY THE	BLDG ROO	M INSTR	DEPT	COURSE SECTION		TITLE DAY TIME COMMENTS	SLDG ROO	M PASTR	DEPT SUN SPEC CO	COURSE SECTION	CRO	TITLE DAY TIME CONNENTS	BLDG	ROCM INSTR	t
SPEC CO		F	ISHERIES (CO	ont.)		FD SC 3503	484	4	FOOD MECROBIOLOGY MWTHF 1130-1220	NAR 185		SPEC CO OCEAN > 5398	439	1-12	UNDERGRAD RESEARCH ARR EC OTB 108	•	,	
FISH 3538	450 AA	3	SAL BEHAV LIFE HIST NMF 930-1020 ARR	FIS 201	QUINNIT	FD SC 3504	494 AA	3	MAY BE TAKEN CONCUR WITH 494 A FOOD MICRO LAB T 1230-120	NAR 276		OCEAN 5399	500 A	1	CURRENT PROBS OCEAN ARR CR/NC ONLY	•	NOWE KAWA	
FISH 3539	451 M	3	REPROD SALMIND FSHS T 1030-1120 MMF 1030-1220	FTR 032	HERSHBERGER	3304	~	3	TTH 130-420 LAB FOR 484 EXTRA HOUR *	MAR 276		OCEAN 5400			OCEAN GRONLY PHYSICS OCEAN CIRC	ATD 4		
FISH 3540	456 AA	4	FUND FISH DYN & MGT MMF 1030-1120 TH 1030-1220	FTR 032	<u> </u>	FD SC > 3505	498 A	2-5	UNDRGRADUATE THESIS ARR .	• •	LISTON, J PIGOTT, G RASCO, B	5400	AA .	5	MTWITH 930-1020 TH 230-420 OCEAN GR ONLY OTHERS BY PERM OTB 108	OTB :		۵
FISH 3541	459 AA	5	W/Q SCI 456 AA  AQUATIC FOOD CHAINS MTWTH 1230-120	FTR 106		FD SC 3506	521 A	1	GRAD SMAR FOOD SCI T 1030-1120 CR/NC ONLY	MAR 185	DONG,F DONG,F 51 A	OCEAN 5401	504 A	3	PHYS FLUID DYNAMICS TTHF 1030-1120 W/AMATH 505 A	OTB :	205	
FISH **3542	450 AA	4	F 1230-220  WATER MAN HYDROL  NOWF 1130-1220  TH 020 1120	FTR 129	e Kentji	FD SC > 3507	600 A	1-9	INDEPNONT STDY/RSCH ARR EC MAR 211		PIGOTT,G LISTONLI	OCEAN 5402	506 A	5	MARINE GEOPHYSICS ARR . W/GPHYS 506 A	• (	SOLP	er.
FISH > 3543	496 Å	1.9	TH 930-1120 RITERNSHEP ARR CRINC ONLY	HHL 322	•	FD SC	700		MASTERS THESIS		RASCO,B DONG,F	OCEAN 5403	520 . A	1	SEMINAR W 330-450 CR/NC ONLY	отв (	014	
FISH > 3544 3545	<b>429</b> 8 C	1-5 5	UNDERGRAD RESEARCH ARR MINTHE 900-1120	e e	HALVERJ	> 3508		1-9	ARR RSH & FD SCI GR ONLY	• •	PIGOTT,G LISTON J RASCO,B DONG,F	OCEAN 5404	527 A	5	MARINE CHEMISTRY ARR	•	EWER	SONS
3546		5	W/RSH 507 C RSH FEED TECHNOLOGY 9/14 - 12/11 MTWTHF 130-420		HALVERJ			0	CEANOGRA	PHY		OCEAN 5405 OCEAN	526 A 535	3	PALEOCEANOGRAPHY ARR SHARR IN BIOL OCEAN	• (	SHEN	<u>s</u>
			W/FISH 507 ZN FISH FEED TECHNOL LAB MUST BE TAKEN WITH 499C ADDIL LAB FEE			OCEAN 5371	W	5	SURVEY OCEANOGRAPHY MITWIH 830-920 W 930-1020	ARC 147 OCE 121 ARC 147	ENERICKC	5406	Ä	1	T 1130-1220 CR/NC ONLY CURRENT THEORY & RESC	ж .	•	
FISH > 3547	501 A	1-9	9/14 - 12/11 Internship Arr			5372 5373 >5374	AC	5 5 5	MTWTH 830-920 W 1030-1120 MTWTH 830-920 W 1130-1220 MTWTH 830-920	ARC 147 OCE 121 ARC 147 OCE 121 ARC 147	EVERICK,C	OCEAN 5407 5408	8 A	3	TPCS PHYSICAL OCEAN ARR - ARR -	•	) ).	
FISH 8548	502 A	5	CRANC ONLY FUND FISH SCI MITWITHF 830-920	FTR 034	ı	5375		. 5	W 130-220 FRESHMAN INTEREST GROUP STUDENTS ONLY MITWIH 830-920	OCE 121	EMERICKC	5409	550 A	5	SMAR GEOLGCL OCEAN ARR MARINE SEDWENTARY PROCESSES	• •	STERM	VBERG,R
FISH > 3549	567 . B	1.5	GR & ABOVE SPEC PROB IN FISH ARR			5376 5377		5 5	TH 930-1020 MTWTH 830-920 TH 1030-1120 MTWTH 830-920 TH 230-320	OCE 121 ARC 147 OCE 121 ARC 147 OCE 121		OCEAN 5410	580 A	4	MS IN COASTAL ZONE TTH 130-320	MAR :	168 DUXB	URY,A
3750	C	5	SPECIAL PROBLEMS MINTHF 900-1120 W/RSH 499 C 9/14 - 12/11 FISH FEED TECHNOLOGY	FTR 003	HALVERJ	5378 5379	Ai	5 5	MTWTH 830-920 F 830-920 MTWTH 830-920 F 130-220	ARC 147 OCE 121 ARC 147 OCE 121	EMERICK,C	OCEAN 5411		1.9	INDEPRONT STDY/RSCH ARR OCEAN GR ONLY OTHERS BY PERM OTB 10	• • 8	•	
3551	ZN	5	MTWTHF 130-420 W/RSH 499 ZN RSH FEED TECHNOL LAB MUST BE TAKEN WITH	RS 205	HALVERJ	5380 5381 5382	88	5 5 5	MTWTH 1030-1120 W 830-920 MTWTH 1030-1120 W 1230-120 MTWTH 1030-1120	ARC 147 OCE 121 ARC 147 OCE 121 ARC 147	EMERICK,C EMERICK,C EMERICK,C	OCEAN >5413	700 A	1.9	MASTERS THESIS ARR EC OTB 108	• •	•	
			507C ADDTL LAB FEE 9/14 - 12/11			5383 5384	8D .	5	W 230-320 MTWTH 1030-1120 TH 830-920 MTWTH 1030-1120	OCE 121 ARC 147 OCE 121 ARC 147	EMERICK,C EMERICK,C	OCEAN 5415	800 A	1-9	DOCTORAL DISSERTATIN ARR OCEAN GR ONLY OTHERS BY PERM OTB 10	• (	•	
3552	A	1	GRADUATE SEMINAR TH 330-420 CR/NC ONLY	FIS 201	KILLERB	5385 5386		5 5	TH 1130-1220 MTWTH 1030-1120 TH 1230-120 MTWTH 1030-1120 TH 130-220	OCE 121	EMERICK C			N	IARINE AFFA			
FISH 3583	Α	2	STREAMSIDE TOPICS ARR W/FRM 548 A	• •	NAIMANE	5387 5388	8	5	MTWTH 1030-1120 F 930-1020 MTWTH 1030-1120 F 1030-1120	OCE 121 ARC 147 OCE 121	ENERICKC	SMA 6485		3	MARINE POL RUS/EEUR TTH 1130-1220 W/SISRE 455 A	MAR :	168 KACZ	NEXTA
FISH > 3554 FISH	A .	1-9	INDEPNENT STEV/RSCH ARR CR/NC ONLY MASTERS THESIS	• •		5389 5390 5391	BK	5 5 5	MTWTH 1030-1120 F 1130-1220 MTWTH 1030-1120 F 1230-120 MTWTH 1030-1120	OCE 121 ARC 147 OCE 121	EMERICK,C	*SMA >6486	439 Å	1-3	UNDERGRAD RESEARCH ARR EC MAR 105		<b>)</b>	
> 3556 FISH	A	1-9	ARR - CR/NC ONLY  DOCTORAL DISSERTATIO	• •		5393 0CEAN	U	5	F 230,320	OCF 121	DUXBURY,A '	5MA 6487		5	MARINE AFFAIRS MITWITHF 830-920	COH :	105 KJLÉ	R.M
>3558		1.9	ARR CR/NC ONLY		;	5394 OCEAN 5395	A 351	3	MWF 830-920 QUANT METHODS I MWF 1030-1120		CARPENTER,R	SMA 6488	506 A	4	INTL LAW OF SEA IAW 130-220 F 1230-220 W/LAW B 561 A	COH	01 BURKI	E,W
• ENTRY	CODES AVA		FOOD SCIEN	CE		OCEAN	401	-	GEN PHYS OCEAN I			SMA	514		PLUS 1 HR *  MARINE POL MIGHT			
FD SC 3502 W	350	3	NUTR AND FDSC NEWF 930-1020 W/RSH 350 A	MAR 185	DONGF	5396 OCEAN 5397	A 450	3	TTHE 130-220 MAR GEOL AND GEOPHY MITWIH 1230-120	OTB 014	MC MANUS.D	6489	A 540	3	MAW 1030-1220 ECON WORLD FISH			
•			Jihan JJV R			333/	^	•	minin 1230-120	UIS U14	INC MARIUS,D	0430	۸	3	TH 930-1120	MAR )	ioo MCZ	nonth

							A	UTU	JM	N QUART	ΓE	R	1992							
DEPT SLN SPEC CO	COURSE SECTION DE	CR0	TITLE DAY TIME COMMENTS	BLDG	ROOM	INSTR	DEPT SLN SPEC COO	COURSE SECTION E	CRO	TITLE DAY TIME COMMENTS	GLDG	ROOM	INSTR	DEPT SUN SPEC CO	COURSE SECTION SE	CRO	TITLE Day time Comments	BLDG	ROOM	INSTR
	R	MAR	INE AFFAIRS	(C	ont	.)	PHARM >5676	488 AA	3-16	ADV CLIN PHARM CLIP ARR ARR CRANC ONLY	:	•	ANDREWS,G	MEDCH 4805	630 A	1.9	INDEPRONT STDY/RSCH ARR CR/NC ONLY	•	•	
SMA 6491	<b>550</b> L	2	SPECIAL TOPICS TH 930-1050 CRYNC ONLY		027	HERSHIKANUM	>5677	A8	3-16	EC HST T329 AMBULATORY CARE ARR ARR	:	:	DAWSONLK	MEEDCH 4806	700 Å	1.9	MASTERS THESIS ARR CRUNC ONLY	•	•	
6492	N	1/3	TO ADM:N LAW & PROCES W 230-420 CRINC ONLY NON-LIVING RESOURCES		168	L,YBAALBO	>5678	AC .	3-16	CR/NC ONLY EC HST T329 ACUTE CARE ARR	•		PLEIN.J	MEDCH 4807	800 : A	1-9	DOCTORAL DISSERTATIN ARR CR/NC ONLY	•	•	
			OFITHE OCEAN BASIN  1 CR FOR ATTEND LECT  3 CR FOR WRIT PAPER  AND EXAMS							ARR CRUNC ONLY EC HST T329 LONG TERM CARE	•	•				P	HARMACEUT	ΓIC	s	
SMA > 6493 > 6494	600 A B	1.9 1.9	PROEPMONT STDY/RSCH ARR EC MAR 105 TF 1000-1120	Mar	268	HUPPERT_D	PHARM > 5679	489 A	4-8	DRUG INFORMATION ARR CR/NC ONLY EC HST T329	•	•	MURRLN	PCEUT >5614	331 AA	4	GEN & PHYS PRINCIP MMF 1030-1120 M 230-520 M 230-520	HST	1733 1482 1484	UNADKAT J KITEKO
SMA	700		CRING ONLY EC MAR 105 MASTERS THESIS			,	PHARM > 5680	495 A	VAR	SPEC STUDIES PHARM ARR EC HST T329		•		>5615	<b>A</b> 8	4	PHARM MJ ONLY EC HST T329 MWF 1030-1120 T 130-420	HST	1733	UNADKATJ: WITEKD
>6495	λ [∞]	1.9	ARS EC MAR 105	•	•		PHARM 5681	497 A	3	DRUG THER FOR ELDER T 430-720 PM	HST	T359	PLEINJ	>5616	AC	4	T 130-420 PHARM MJ ONLY EC HST T329 MMF 1030-1120	HST	<b>1733</b>	Unadkat,j
		СНС	PHARMAC		AC'	Υ	PHARM > 5682	499 A	VAR	W/PHARM 550 A Undergrad research ARR	•	•					W 230-520 W 230-520 PHARM BU ONLY EC HST T329	HST	1482 1484	WITEKO
			N HST T329 FOR UNDERGR N HST T341 FOR GRADS	ADS			PHARM 5683		1	EC HST T329 SEMINAR W 330-420	HST	T359	ODEGARD,P		405 A	3	BIOPHARMAPHICORINTCS MMT 830-920	HST	T439	SLATTERY_J SHEND
PHARM 5663	304 A	3	PROF OF PHARM MYF 730-820 CRUNC ONLY	HST	T733/	AKRADJANW 51 B	PHARM			W 330-420 CR/NC ONLY PTHER OLDER ADULTS				PCEUT >5618		VAR	UNDERGRAD RESEARCH ARR EC HST T329	•	•	
PHARM > 5664	305 A	1-3	CLIN DISPENS PHARM ARR CRANC ONLY EC HST T329	•	•	DAVIS.P	PHARM		3	T 430-720 PM W/PHARM 497 A PRIM CARE PHARM			-	PCEUT 5619	527 A	1	TOP CLIN PHARMACOKN TH 330-420 TH 330-420 CR/NC ONLY	HST HST	T359 T359	GIBALDI,M
PHARM > 5665	309 AA	1	DRUG INFORMATION T 1230-120	HST	Ţ747 •	MURRLN	PHARM		2	TH 130-320 CR/NC ONLY ADV CLIN PH THERA			ELLSWORTHA	PCEUT 5620	520 A	1.	SEMENAR TH 1200-150 W/MEDCH 520 A	BAG	261	,
>5666		1,	LB TUES * 1230-120 TH 1230-120 TH 1230-120	HST	T484 T484	MURRUN	PHARM	A 588 A	6	CLIN CASE CONF F 300-450			HORN,J KRADJAN,W		583 A	1	TOPICS IN PCEUT	•		
>5667	AC	1	T 1230-120 TH 130-220 TH 130-220	HST	T747 T482 T484	MURRUN	PHARM 5688	587 A	YAR	ADV INPT CLERKSHIP ARR CRANC ONLY			HORNU	PCEUT 5622	600 A	1-9	CR/NC ONLY  NOEPHONT STDY/RSCH ARR			
PHARM 5668	340 A	3	PHARM HEALTH & SOC NWF 130-220 PHARM MU ONLY	HST	T739	STERGACHISA	PHARM 5689	500 Å	1-9	INDEPNIENT STDY/RSCH ARR CR/NC ONLY	•	•		PCEUT 5623	700 Å	1-9	CR/NC ONLY  MASTERS THESIS  ARR  CR/NC ONLY	•	•	
PHARM 5669	Ä	3	PHARMACEUTICAL MIXTG MMF 230-320 COMMERNITY EXTN	HST	T747	BENFIELD,W		N	IED	ICINAL CHE	/IS	TR	Y		800 A	1-9	DOCTORAL DISSERTATIN			
PHARM 5670	Y	8	M 1230-120 CRANC ONLY PHARM MJ ONLY	HST	T531	ANDREWS.G	MEDCH 4797		3	MED POISNOUS PLANTS LEAF 1130-1220	HST	1733	BRADYL				DUATE SCH			F
PHARM 5671		4	PRISTITUTION EXTIN W 330-420 CRANC ONLY PHARM MU ONLY	HST	T530	DAYISONLK	MEDCH 4798 4799	AA .	3	MEDICINAL CHEM MYF 930-1020 T 930-1020 MYF 930-1020	BAG HST	331A 1747	NELSONS ELMERG NELSONS			LABLE	N PAR 2080		<u> </u>	
PHARM > 5672		4-16	ADV PHARMACY EXTRN ARR CR/MC ONLY			andrews.g	4800		3	TH 830-920 MAF 930-1020 TH 930-1020	HST	1747	ELMERG NELSONS ELMERG	WEEK OF	THE QUAR	ER WILI	g class during the first Lrisk losing their spot, Ion is granted.			
>5673	8	4-16	EC HST T329 ARRI CR/SC ONLY EC HST T329	•	•	DAWSONLK	MEDCH > 4801	A	VAR	UNDERGRAD RESEARCH ARR EC HST T329	•	•		PB AF >5564		1	GENERAL SENCINAR M 530-720 PM CRANC ONLY	PAR		
PHARM 5674	485 A	3	CLN PHARM MASS 130-220 M 1230-120	HST HST		MCRORIE,T.	MEDCH 4802	A	4	ADV MEDICAL CHEM	•	•	NELSON.S ELMER.G	PB AF >5585		3	EC PAR 208  ADMAN ETHICS T 130-320 EC PAR 208	PAR	206	KROLLM .
PHARM		_	PHASM MJ ONLY OPTIONAL CONFERENCE CLIN PHARM CLERKSHP		***-	Divego	MEDCH 4803		1	SEMINAR TH 1200-150 W/PCEUT 520 A CR/NC ONLY	BAG	261		PB AF >5586	509 A	3	PUB ORGANIZATN THRY MW 330-450	PAR	305	GORDON,A
.5675	٨	4	T 330-420 T 330-420 CR/NC ONLY PHAEM MJ ONLY		T359 T359/	DAWSONUK A	MEDCH 4804		1	TOPICS IN MED CHEM M 330-520 CR/NC ONLY	BAG	331		PB AF >5587		3	PUB POUCY ANALYSIS 1TH 430-550 PM MJ ONLY	PAR	212	KLAWITTERM
			1																	

DEPT SLN SPEC CO	COUI SECT DDE	rse non cr	0	TITLE DAY TIME COMMENTS	BLDG RO	OM INSTR	DEPT SLN SPEC CO	COURSE SECTION DOE	CR0	TITLE Day time Comments	В	DG ROO	M INSTR	DEPT SUN SPEC CO	COURSE SECTION DE	CRO	TITLE DAY COMMENTS	IME	BLDG	ROOM INSTR	
		PU	BL	IC AFFAIRS	(con	t.)		SC		F PUBLIC			1 &		EN	VIR	RONME	NTAL	HE	ALTH	
PB AF	518			HZCROECON POL ANLYS					_	BIOSTATIS				• ENTRY	CODES AVA	ILABLE	IN HSD F46:				
> 5588	A	3		MW 1100-1220 EC PAR 208	PAR 31	O ZERBE,R	• ENTRY	CODES AV	ALABLE	IN HSD F600				ENVH 3453		3	INT TO ENV H		HST	1473 TRESER.C	
PB AF > 5589 %		3		INTERGOV RELATIONS T 700-950 PM EC PAR 208	PAR 21	3	BIOST 1740		4	MED BIOMETRY I MWF 930-102 W 830-920	0 н	SB 1439 ST 1530	WAHLP	ENVH 3454	440 A	4	WATER & WAS MTWTHF 8		HST	T474 HATLENJ	
PB AF > 5590		3		PUB MIGT PLAN & DES W 130-320	DAD 21	3 LYDENF	1741	AB	4	MWF 930-102 TH 930-102 TH 930-102	0 K 0 K	T 1439	) WAHLP	ENVH 3455		3	INDUSTRL HY	S&SAFETY 130-1220	HST	T747 MORGANA	ı
PS AF		,		EC PAR 208	FM 21-	, ringe	1742		4	MWF 930-102 TH 130-220 TH 130-220	H.	T 147	BA .	ENVH 3456		3		30-1020	MUE	153 PILATA	
> 5591		3		PUB MGMNT BUDGETING TH 600-850 PM EC PAR 208	PAR 21:	2 SAVENU	1744		4	WWF 930-102 W 1130-12		T 1530	KRONMALR		470		W/DVE 490 A	& MGT			
PB AF > 5592		3		QUANT ANALYSIS NAY 900-1050 EC PAR 208	PAR 31	O REISNER,F	) 1745		4	BIOSTATISTICS I MWF 930-102 W 230-320		8 E216 8 E216			480	2	ENVRNATL H	TH PROBS		E212 TRESERC	
PB AF				TOPICS INTINTL AFFRS	040 00		BIOST > 1746		4	CAT ANALYSIS EPIDEN TTH 130-320 T 1230-12	н	8 E216 8 E216	MC KNIGHTB	3459		VAR	ENVH MJ ONL	Y	HSD	E212 TRESER.C	
>5593				M 330-550 W/SCAND 590 8 THE NEW EUROPE	PAR 20	5 ELIASONIL				W/EPI 536 A PREREO: BIOST 513A EPI 514 OR 515 OR BIOST 515A			•	ENVH 3460		3-15	EH INTERNSH ARR CR/NC ONLY ENVH MU ONL		•	• TRESERIC	
PB AF 5594 PB AF	A 558	3		APP COST BENEFIT AN TTH 1030-1150 KEDIATION AND NEGO			BIOST 1747		4	PERM OF INSTR  ADV APPL LIN MODELS MWF 130-220	H	8 1360		ENVH 3461		3	ENV H SPEC E TTH I EH DATA MAN	30-255	HST	1474 TRESERIC	
> 5595	U	3		M 530-820 PM EC PAR 208	PAR 31:	3 BROCKU CORNICKG	ĺ			W 1230-12 W/STAT 570 AA		38 T360	J	ENVH > 3462	<b>499</b> A	VAR	UNDERGRAD F				
PB AF 5596		3		risk assessment TTH 900-1020 W/Envh 577 A	PS 20	I FAUSTMANE OMENN.G	BiOST 1748		3	STAT METH SURV DAT NW 230-350 W/STAT 576 A SURVIVAL DATA	A H	38 T663	FLEMING.T	ENVH 3463	525 A	3	RAD DOSMETI		нѕт	T474 ROBKINIM	
PB AF 5597	A	3		US ENERGY POLICY TTH 330-450	PAR 20	5 HYWANUB	BIOST 1749		1	BIOSTAT SMAR TH 330-520 CR/NC ONLY	н	B 1639	)	ERVH 3464	533 A	2	MOLEC TOXIO M 3 W/PHCOL 533	30-520	HST	TATA OVECUSA	u,C
PB AF 5598 PB AF	A	-3		INT SCI TECH POL M 330-520 M:D-CAREER SEMINAR	PAR 11	O MILES,E	BIOST > 1750		3	BIOSTAT CONSULTING ARR CR/NC ONLY		•	BENEAETTI	ENVH > 3465	552 A	3		30-355		T473 KALMAND T473A	
> 5599		3		W 530-750 PM TOPICS ENV POL NIGHT	PAR 120	) KILLERE	BIOST		_	CANCER PREVENT LB				ENVH 3466	562 A	3	TEC ASP OFSA May 1		HST	T474 FREEMANS	ŝ
5600		3			PAR 21:	2 GAULDING,C	>1751	<i>D</i> A	3	ARR VY/EPI 593 ZA CR/NC ONLY PERM OF INSTR	•	•	GRIZZLE.J	ENVH 3467	577 A	3	RISK ASSESSM TTH 9 W/P8 AF 577	00-1020	FIS	20) FAUSTIMAN OVERVIG	ŧΕ
>5601 % >5602		1		W 600-820 PM Cr/NC ONLY EC PAR 208 T 500-720 PM		3 D HARRISONLD	210ST > 1752		i-9	INDEPNOT STDY/RSCH ARR CR/NC ONLY	•	•	VAN BELLE.G Pepe,M	ENVH 3468	580 A	1	ENV HLTH SE! TH I CR/NC ONLY		нST	T435	
%				Cr/nc Only EC Par 208 Proposal Writing									Fleming,† Dayis,k Benedettijj Breslow,n De Rouen,†		581 A	1	ENVRON HLTI	230-120		T530 LUCHTELC T530AVAN BELLE	
PB AF > 5603		6		SPECIAL TOPICS F 830-1220 CR/NC ONLY	PAR 316	IKELLERE GORDONA							RAGHUNATHAN WAHLP WISMANE		***		CR:NC ONLY				
				HUBERT HUXPHREY SKAR HIHH FELLOWS ONLY	!								FEIGL.P LIN.D TEASKIN,N	> 3470		1-6	SELECTED TOP ARR CRINC ONLY		•	•	
PB AF > 5604		1-9	)	NDEPNONT STDY/RSCH ARR EC PAR 208	• •	MILLERE GORDONIA KROLLM LOCKEH	210ST > 1753		1.9	MASTER'S THESIS ARR CR/NC ONLY	•	•	DE ROUEN T Wisman e Diehrp	ENVH 3471		1	CURRENT TOP TH : TH : CR:NC CNLY	30-220		T530 WOODS.) T530AFAUSTMAN	i.£
						REISNER F PLOTICOUR ZUMETA W NLAWITTER M							VAN BELLE:G Wahl,P Feigl.P	ENVH > 3472		3	RESEARCH RO ARR			•	
PB AF > 5605		1-6		Degree project Arr		LYDENF		•••		DOCTORN RECEDTATI	u		FISHER,L MARTIN,D	ENVH > 3473	599 A	2-6	FIELD STUDIES ARR CR/NC ONLY				
/ agus	^	1-6		EC PAR 208	. •	MELLERE Krollai Wellaas w Gordon M	510ST > 1754		1-9	DOCTORAL DISSERTATI ARR - CR/NC ONLY	٠,	•	PRENTICE,R RAFTERY,A RAGHUNATHAN VAN BELLE,G	ENVH > 3474	600 A	1-9	INDEPNONT ST ARR PC ENVH GR C		•	•	
			•			ZUMETA,W Gordon,A Brock,J Harrison,D Locke,H							STUETZLE,W O'SULLIVAN.S FLEMING,T FISHER,L	ENVH > 3476		1-9	MASTERS THE ARR PCENVH GR (	SS			
•						PLOTNICKA REISMERF ULBERG,C							MC KN:GHT,B SELF,S SAMPSON,P THOMPSON,E	ENVH > 3477		1.9	DOCTORAL DIS	SERTATN		•	
							•							\$							

DEPT SUN SPEC CO	SE	DURSE CTION	CRO	TITLE DAY TIME CONMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION	CRD	TITLE DAY TIME COMMENTS	BLDG ROOM		DEPT SLN SPEC CO	COURSE SECTION DE	CRD	TITLE Day time Conments	BLDG	ROOM INSTR
			_1	EPIDEMIOLO	OGY	EPI >3495	600 A	1-9	INDEPHONT STDY/RSCH ARR CR/NC ONLY EC HSD F2638	• •	KRAUSS,M OBERLE,M KOEPSELL,T	HSERY 4045		3'	ADV HEALTH CARE FIN MAY 830-950 GR ONLY	HSD	E214 CONRAD,D
EPI 3478 %			3	MERO TO EPIDEMODL TTH 1030-1220 W/EPI 511 A	HST 1739 SCHWARTZS				•		WEISS,N SHERRY,B EMANUELJ KREISS,J BERESFORD,S	HSERY 4045		3	STRAT HEALTH PROMO MW 1030-1150 GR ONLY	HST	T663ACURRY,S
EPI > 3479	457 A	7	VAR	EPI SPEC ELECTVS ARR CRINC ONLY EC HSD F2638	• •						CHUJ RYARAF LACRODX,A CHECKOWAY,H ALEXANDER,E	HSERY > 4047	590 Å	2/4	SELECT TOPICS WF 130-320 CR/NC ONLY BASIC COMPUTING FOR	HST	T360AALTAMORE,R
EPI >3480	49: A		VAR	UNDERGRAD RESEARCH ARR - CR/AC ONLY EC HSD F2638		EPI > 3497	700 A	1.9	MASTERS THESIS ARR CRINC ONLY		CHUJ THOMAS,D	4048 4049		3	HEALTH SERVICES F 130-420 FEDERAL HEALTH POUCY ISSUES WF 1200-120		E214 CRITTENDEN,R
EPI 3481	511 A		4	INTEO TO EPIDENCOL	HST 1739 SCHWARTZS			*	EC HSD F2638		RVARAF ALDERMANB SHERRY,B KOUTSKY,L OBERLE,M		<u>-</u>	-	W/EPI 590 E CR/NC ONLY GR STUDENTS ONLY PUBLIC HEALTH SURVEILLANCE		
EPI 3482	51: A			EPIDEM METHODS I	HST T639 KOEPSELLT WESS.N						PSATY,B WEISS,N GALE,J KOEPSELL,T KRAUSS,M	>4050	H	4	NMF 830-950 NMF 830-950 CR/NC ONLY GR STUDENTS ONLY	HST HST	359 BUCHNERD 359A CHEADLEA
EPI >3483	51: A	9	3	EPO CARDIOVASC DIS TTH 1000-1120 EC HSD F2638	HST T663APSATY,B	EPI >3498	800 A	1-9	DOCTORAL DISSERTATIN ARR - CR/INC ONLY EC HSD F263B		Daling.) Weiss.n Siscowick.d	HISERY 4051	592 A	1.	PROGRAM SELENARS W 330-450	HST	T733 ALTAMORER
EPI > 3484	521 A	0	4	INFECT DIS EPIDEM WF 130-320 EC HSD F2638	HST T474AFOY,H						KOEPSELL,T WHITE,J GALE,J DAVIS,S	>4052		2	CR/NC ONLY DEPARTMENT SEMENAR ARR GR STUDENTS & ONLY CLIN SCHOLARS	•	DEYO,R
EPI 3485	530 A		2	AIDS MULTIDISC APPR	HSD D209 KREISS.J KOUTSKYL						MUELLER,B CHECKOWAY,H FOY,H LACRODK,A MOOLGAYKAR,S	4053	С	1,	M 230-320 W/EPI 592 C CR/NC ONLY MCH RSCH SEMENAR GR STUDENTS ONLY	HSR	RRI 10BELLJA
EPi > 3486	53X	`. 8	4	CRATACONLY  CAT ANALYSIS EPIDEM T 1230-120	HSD E216 MC KNXGHT.B			н	EALTH SERV	ICES		4054		1	W 330-450 W/EPI 592 D : CR/NC ONLY PREV MED SEMINAR M 1230-120		T360AGOLDBAUM,G T474AKOEPSELLT
			•	TTH 130-320 W/BJOST 536 A EC HSD F600	HSO E216	+ ENTRY	475	LABLE I	PERPECTS HED ANTH TTH 130-320	DEN 211	RHODES,L	>4056		1	CR/NC ONLY COMMUNITY MEDICINE SEMINAR F 1230-150		316 GLOYD,S
EP! >3487	535 A		3	RES METH DEV COUNTR M 1030-1220 W/HSERV 539 A EC HSD F2638	HST T474AGLOYD,S GALE,J	HSERV 4033	511 A	34	W/ANTH 475 A JR & ABOVE INTRO TO HLTH SERV TTH 830-950	UET 1720	GREMBOWSKI,D	. :			W/EPI 592 F CR/NC ONLY GR STUDENTS ONLY EC HSD F263 International Health	•	GISH,O
EPI 3488	58% A		ı	EPIDEMOOL SEMINAR T 330-450 CR/NC ONLY	HST 1739	1033	•	-	W 830-920 GR STUDENTS ONLY OTHERS BY PERM	HST 1473		4057	G	1	W 330-450 CR/NC ONLY GR STUDENTS ONLY SBS/DOCTORAL STUDIES SEMINAR	HST	T635 CARTER W PATRICK D
EP1 3489	590 E		24	SELECTED TOPICS WF 1200-120 W/HSERV 590 E CR/NC ONLY	HST T474AMACOONALD.S	HSERV >4036		3	PROGRAM EVALUATION TTH 1030-1150 GR STUDENTS ONLY PROGRAM EVALUATION	HST T360	AMARTINI,D	HSERV >4058	596 A	1-3	HHA FELD PROJECT ARR GR STUDENTS ONLY	•	CONRAD.D     MADDEN.C
EP!	59			PUBLIC HETH SURVEILLANCE CURRENT LIT IN EPI		HSERV 4038		3	RES METH DEV COUNTR M 1030-1220 W/EPI 539 A GR STUDENTS ONLY	HST T474	AGLOYOS GALEJ						EHRETH J HOARE G MARTIN D
>3490			1	TH 1230-120 CR/NC ONLY EC HSD F2638	HST T530ANEESS.N	HSERV 4039		3	OTHERS BY PERM MATER CHILD HITH I MAY 1230-150 GR STUDENTS ONLY	HST T360	BELLM	HSERV >4060		1-9	INDEPNIONT STOY/RSCH ARR GR STUDENTS ONLY	•	• GLOYD.S LOGERFO SR. IMA,T CONNELLF
EPI 3491	C		1	PROGRAM SEMINARS M 230-320 W/HSERV 592 C CR/NC ONLY MCH RSCH SEM	HSR RR1108ELLM	HSERV 4040		3	OTHERS BY PERM  AMB CARE ORG/MGMT MOW 1030-1150	HST T350	RICHARDSON,M	Discon	200		MACTEDS THESE		CARTER W BEILM
>3492	D		1.	W 330-450 W/HSERV 592 D CR/NC ONLY PREVENTIVE MEDICINE SENZIAR	HST T350AGOLDBAUMLG	HSERV 4042	553 A	3	GR STUDENTS ONLY OTHERS BY PERM POL OF HILTH CARE T 330-620	HST 1473	AHAGENS W	HSERY >4062		1-9	MASTERS THESIS ARR GR STUDENTS ONLY	•	BELLM HEDROKS CARTER W LOGENTO SR
>3(93	F		ı	F 1230-150 W/HSERY 592 F CR/NC ONLY	HST T474 GLOYD.S GISH,D	HSERV	550		GR STUDENTS ONLY OTHERS BY PERM MANAGING HITH CARE								INIAT ST CLARP GLOYDS CONNELLF CHAPKOJM
EPI	593			EC HSD F2638 HEALTH PROGRAM SENS CANCER PREVENT LB		>4043		3	NOW 1030-1150 NOW 1030-1150 GR STUDENTS ONLY OTHERS BY PERM	HST 1359 HST 1359	HOARE,G A				PATHOBIOLO	GY	·····
>3494 %	ZA	ı	3	ARR   W/BIOST 593 ZA CR/INC ONLY PERIA OF INSTR EC HSD F2638	• • GRIZZLE,J	HSERV 4044		4	HEALTH PLANNING TTH 330-520 GR STUDENTS ONLY OTHERS BY PERM	HSD E216	ERBSTOESZER	PARIO >5561	439 A	VAR	UNDERGRAD RESEARCH ARR EC HSO F161	•	•

DEPT COURSE TITLE S.I.N. SECTION CRD DAY TIME BLDG ROO SPEC CODE COMMENTS	DEF SLM INSTR SLM SPE	T COURSE SECTION C COOE	CRD	TITLE Day. Time Comments	BLDG ROOS	M INSTR	DEPT SUN SPEC CO		CRO	TITLE DAY COMMENTS	TOME	BLDG ROOM	I PASTR
PATHOBIOLOGY (con									rasp,w Crandall,w				
	. #	LITARY SCIENCE	CLASSES	S INCLUDE LEADERSHIP LAS	<u> </u>		> 5300	8	3		930-1120	CLK 203	RASP,W CRANDALLW
PABIO 521 MANKALIAN CELL CULT > 5562 AA 3 W 130-320 HST T30				8:00 AM AND ONE WEEKE			>5301	Ċ	3		130-320	CUK 203	
		XERCISE FALL AN	O SPRING	g quarters.									COSTURECT
EC ISD FIGI	• N	N ADDITIONAL CO	durse fe	E OF \$5 PER QUARTER HO	UR PER		N SCI 5302	411 A	3	PSYCH OF LE	330-920	CLK 120	LUNDEM
PASIO 580 PATHOSIOLOGY SMIKR	, ,	arter is Charge	ED FOR A	all department of M Sci	COURSES.		5303	В	3	MATHE	730-820	CLK 120	LUNDE,M
5563 A 1 T 1230-120 HST T53 CR/NC ONLY	11 ROBERTS.M			MILITARY SC 1 BASIC			N SCI	421		AMPHIB WAR		~~ ~~	
	} 4	555 A W	2	M 930-1020 NO JR/SR	CLK 119		5304	^	3	MTH	300-920	CLK 320	FORDANU
	I CAMPBELLE 4	<b>556</b> 8		DC I, II, III T 1130-1220	CLK 119			SC	но	OL OF	SOCIA	L WO	RK
CR/NC ONLY				NO JR/SR DC L II, EI						SOCIA	L WOR	K	
PARIO 583 NENERANE SEMINAR	1 '	557 C	2	W 1230-120 NO JR/SR	CLK 119								
> 5565 A 1 TTH 400-550 • • BIOMEMBRANE INSTITUTE	HAKOMORLS A	558 D		OC 1, II, III T 230-320	CLK 119				ī.,	OR UNDERGRA		_	
SERRIVAR ROOM				NO JR/SR DC L IL EI			- FMIKT	CUUES AVA	LABLE	FOR GRADUATE	2 IM 2M2 UZ:	, L	
PARIO 590 SELECTED TOPICS	4	559 E	2	ARR NO JR/SR	•		SOC W 6594	300 A	3	HST APR S W		DEN 216	
>5565 A 1-6 ARR - CR/NC ONLY				DC f if ii					•				
EC HSD F161	Ms	SCI 201		MELITARY SC 2 BASIC			SOC W > 6595	405 A	2/4		300-450	SWS 026	
PARIO 598 DIDACTIC PATHORIOL		560 Å	2	MW 1130-1220 NO JR/SR	CLK 119			_		SOCIAL WELF DC II			
> 9367 A VAR ARR	KENNY,G	<b>561</b> 8		DC I, II, III TTH 930-1020	CLK 119		>6596	В	2/4	SOCIAL WELF	800-450 NRE MU ONLY	SWS BO12	
CC NSD TIVE	"	<b>301</b> 5		NO JR/SR	WW 119		> 6597	С	2/4			SWS 030	
PABIO 600 PROEPHONT STDY/RSCH > 9568 A 1-9 ARR	4	562 C	2	DC I, II, III TTH 130-220	CLK 119	ł				SOCIAL WELF DC III	ARE MU ONLY		
CR/NC ONLY	1 .	*** 0		NO JR/SR DC I, II, III			SOC W	409		SOCI, WLFR R	CANNICO		
EC HSD F161 SEE DEPARTMENT FOR A		<b>563</b> D		ARR NO JR/SR	• •		>6598	Å	1.5	ARR	Denies .	• •	
LIST OF INSTRUCTORS AND THEIR RESEARCH	1			DC I, II, II			SOC W	415		BEGIN FIELD	NSTR		,
PATERESTS	MS		3	MILITARY SC 3 ADV MWF 830-920	OK 110		.>6599	A	4	ARR CR/NC ONLY			
PABIO 700 MASTERS THESS	1 7	564 A	-	SO & ABOVE I,II	CLK 119		>6600	8	6	SOCIAL WELF	KRE MU ONLY		ALLENA
>5569 A 1.9 ARR	4	<b>565</b> B	3	OC L IL III MAYF 1030-1120	CLK 119			-	-	CR/NC ONLY SOCIAL WELF	ARE MU ONLY		
EC HSD F161 SEE DEPARTMENT FOR A	1			SO & ABOVE I, II DC I, II, III									
ust of Instructors and their research	4	566 C ·	-	MYF 130-220 SO & ABOVE I, II	CLK 119		SOC W > 6601	<b>430</b> U	3		KUKIK PHOAC 500-750 PM	SWS 038	
INTERESTS	>4	567 D	3	DC i, II, III ARR						DC EI			
PABIO 800 DOCTORAL DISSERTATN	1			JR & ABOVE EC/DC I, II, III			SOC W >6602	501 A	3	SW IN MENOR		PAR 108	
>5570 A 1-9 ARR	<b></b>						, 4442		•		00-1020	SWS 026	
EC HSD F161 SEE DEPARTMENT FOR A	M 5 >43		3	TECH MILITARY INSTR MY 230-420	CLK 119		>6603	В	3	W		PAR 108 SWS 030	
LIST OF INSTRUCTORS AND THEIR RESEARCH	1			JR & ABOVE EC/DC I, II, III			>6604	,	3	DC EI		PAR 108	
INTERESTS	>4	569 B	-	TTH 330-520 IR & ABOVE	CLK 119		/0004	·	3	TH !		SWS B014	
DESCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	1711110			EC/DC I, II, II			>6605	0	3			PAR 108	
RESERVE OFFICERS TRAN PROGRAM	MS			MILITARY SC 4 ADV	<b>~</b>		\ ecac		•	DC II		SWS 230	
AEROSPACE STUDIES	_	570 A		TTH 830-920 JR & ABOVE	CLK 119		>6606	L	3	TH !		PAR 108 SWS B012	
		<b>571</b> B	2	DC   II II TTH 1030-1120	CLK 119					DC III			
** AEROSPACE STUDENTS WILL BE REQUIRED TO ATTEND 1 HR	· 1			JR & ABOVE DC L II, III		i	SOC W > 6607		3	SOC POL & E		SWS 026	
OF LEADERSHIP LAB IN ADDITION TO CLASS  * * AEROSPACE STUDENTS INUST RESERVE F 7:00-8:00,	4	572 C		JR & ABOYE	CLK 119		>6608	В	3	DC III		SWS 030	
EDP + FOR CORPS TRAINING.	>4	573 D	2	DC L IL EI ARR			>6609	•	3	DC III		SWS B014	
,				JR & ABOVE DC I, E, D			>6610		3	DC E		SWS 230	
A \$ 101 AEROSPACE STDYS 100 1039 A 1 T 1030-1120 CUK 220	PLUMMERM -			<del>- :</del>			>6611		3	DC 🗉	00-850 PM		
1040 B 1 T 130-220 CLK 220	PLUMMERM PLUMMERM		N	AVAL SCIEN	ICE		,	•	•		00-850 PM		
	1	NON-NAYAL ROTO	C STUDEN	NTS MUST OBTAIN PERMISS	ON FROM T	HE	***	<b>794</b>					
A \$ 211 AEROSPACE STDYS 200 1042 A 1 TH 930-1020 CLK 220	DE FEER INST	TR PRIOR TO ENR	OUKBI	T IN ANY NAVAL SCIENCE C	OURSE.		SOC W > 6612		3			SWS B010	
	DE FEER	CI 111		THE NAVAL SERVICE			>6613	8	3	DC III	30-420	SWS B014	
A 8 331 AEROSPACE STDYS 300		295 W	3	MMF 830-920		GULDNER,J	>6614	С	3		030-1220	SWS 026	
1045 A 3 MMF 1030-1120 CLK 220	SMITH 5:	<b>296</b> BA	3	MMF 1030-1120	THO 234	GULDNERJ	>6615	U	3		30-820 PM	SWS 032	
ALL SHAPE OF SERVICES				TH 1030-1120	101 nu					DC III			
A \$ 431 AEROSPACE STDYS 400 1047 A 3 NMF 930-1020 CLK 220	CRISSEYM 5	CI 211 297 A		NAVAL WEAPON SYSTMS MWTHF 930-1020	CIK 120	ARENDS P	SOC W > 6616		3	SEMINAR F	30-420	SWS B012	
		298 B		MWTHF 1030-1120			- 3010	.,	•	DC 13			
						į	-						

						A		M	N QUAR	EH	1992						
DEPT SUN SPEC CO	COURSE SECTION DE	CRD	TITLE DAY TIME CONSYENTS	BLDG ROOM	A INSTR	DEPT SUN SPEC CO		CRO	TITLE DAY TIME COMMENTS	BLOG ROOM	A INSTR		COURSE SECTION	CRD .	TITLE DAY TIME COMMENTS	BLDG ROO	W INSTR
-		SO	CIAL WORK (	cont.)		>6647	В	2-10	ARR CR/NC ONLY M.S.W. H.S.C. ONLY	• •	HANNEMAN.C WRENN,R	>6676	) .	3	M 630-820 PM		*** ***
>6617	'B	3	F   830-1020 DC ti	SWS 030		>6648	r	6	DC I, II, III ARR		ROBERTS.E	SOC W			INDEPNIONT STDY/RSCH		
>6618	C	3	F 1030-1220	SWS 030		7 0000	•	٠	CR/NC ONLY M.S.WC.O.S.C ONLY			>6677	•	1.9	ARR -	•	
>6519	D	3	DÇ II TH 1030-1220 DÇ II	SWS B012	!	>6649	D	2-10	DC I, II, III ARR - CR/NC ONLY		ROBERTS.E	SOC W 7 >6678	700 A	1-9	MASTERS THESIS ARR		
SOC W > 6620		1	INTEGRATIVE SMINR F 1230-120	SWS 125		>6650	ti .	2-10	M S W -C O S C ONLY DC L II, III ARR		DELONGJ			S	OCIAL WELF	ARE	
> 6621	8	1	CRINC ONLY TH 1130-1220	SWS 125			•		CR/NC ONLY MSW - HSC EVENING			• ENTRY CO	DOES AVAIL	ABLE (	IN SWS 023C		
>6622		2	CR/NC ONLY 130-250	SWS 026				2-10	DC I. II. III		ROSERTS.E	SOCWL			PVRTY ANGLO-AWER EX		
>6623		2	130-250 CR/NC ONLY 130-250	SWS 030 SWS 026		>6651	•	2-10	CR/NC ONLY DC I, ii, iii		NUDERIALE.	>6679		3	TH 130-320	SWS 125	
	•		VI 130-250 CR/NC ONLY	SWS 030		SOC W	541		HB&SE:LIFE SPAN DE			SOCWL !		3	ADV RSRCH METH&DSGN TH 930-1120	SWS 125	
>6624	Ε	2	130-250 CR/NC ONLY	SWS 8014		>6652		3	M 130-250 W 300-420 CR/NC ONLY	PAR 108 SWS 026		SOCWL 9	582	1.3	RESEARCH PRACTICUM		
SOC W	509		READ IN SOC WORK			> 6653	В	3	DC III M 130-250	PAR 108			•		CR/NC ONLY		
> 6625	A	VAR	CR/NC ONLY	• •	54 A				W 300-420 CR/NC ONLY DC III	SWS 030		SOCWL ! >6682		1-3	RESEARCH PRACTICUM ARR		•
SOC W > 6626		4	FIRST FELD PRACT		HANNEMAN,C	>6554	C	3	M 130-250 W 300-420	PAR 108 SWS 8014		1			CR/NC ONLY	,	
> 0020	^	•	CRINC ONLY M.S.W. H.S.C. ONLY		WRENN,R				CR/NC ONLY DC II		5, 1	SOCWL !		4	SOCIAL WRX STATS I TF 1030-1150	SWS 8016	O GRSON J
			DC 1, 0, 10			> 6655	D	3	M 130-250 W 300-420	PAR 108 SWS 038		8			PHO IN SOCIAL WELFARE STUDENTS ONLY		GILLMORE,M
>6627	В	1-8	ARR CR/NC ONLY	•	HANNEMAN,C WRENN,R				CR/NC ONLY DC B	30 330		1					
			M.S.W. H S C ONLY DC I, II, III			> 6656	U	3	MW 600-750 PM MW 600-750 PM	SWS 8012		> 6684		1.9	INDEPNONT STDY/RSCH ARR		
>6628	C	4	AFR CR/NC ONLY		ROBERTS.E				CR/NC ONLY	242 2014		>6685		1-9	ARR CR/NC ONLY		•
			MANY-COS ONLY DO I, II, II			ļ			DC II			l					
>6629	D	1-8	APR CRYNC ONLY M.S.W-C.O.S ONLY	• •	ROBERTS.E	SOC W > 6657	543 A	3	PROB FOC HUM DYLPAIT TH 130-320 DC EI	SWS 230		>6686 >6687		1.9 1.9	DOCTORAL DISSERTATIN ARR ARR	<b>:</b> :	Olshansky,e
> 6630		1-8	DC I, II, III ARR		DELONGJ	>6658	8	3	F 930-1220 DC III	SWS 026		<b> </b>	_				
70000	v	1-0	CRYNC ONLY		OCCOMOS	> 6659	C	3	F 130-420	SWS B010	)	FI	RIDA	YH	IARBOR LAB	ORAT	ORIES
			MLS W HSC EVE ONLY DO I, II, II)		0000000	>6660	U	3	DC (II TH 630-820 PM						BOTANY		
>6631	٧	1-8	ARR CRYNC ONLY	• •	ROBERTS.E				TH 630-820 PM DC III	SWS 030		-	-		- 1 V		
			M.S.W. COS EVE ONLY DC L IL II			SOC W	563		ORG ANALYSIS		,		500		INDEPNOT STDY/RSCH		
						>6661		3	TH 1030-1220	SWS 230		1819	В	1-9	ARR CR/NC ONLY	• •	
SOC W > 6632		3	INTR HUM SERV PRACT VY 930-1220	SWS 026		1			DC W			l			LILECTOR THEFE		
>6633	В	3	DC 11 W 930-1220	SWS 230		SOC W >6662		3	GROUP PROCESS TH 130-550	SWS 026	DELONG,J	BOT 1821	<b>700</b> B	1-9	MASTERS THESIS ARR	• •	
> 6634	С	3	DC 12 W 930-1220	SWS 038		}			TH 130-550 TH 430-550 PM	SWS 030	:	1			CR/NC ONLY		
> 6635	D	- 3	DC II W 930-1220	SWS 8014	1				DC B	5			500		DOCTORAL DISSERTATIN		
> 6636		3	DC II W 930-1220	SWS 030		SOC W	566		SPEC C O S SKILLS			1823	В	1.9	ARR CR/NC ONLY	•	
- 0000	•	•	DC D			>6663	A	3	F 130-320 DC is	SWS B014		1	<u>.</u>				<u> </u>
SOC W	532		ADV HUM SERV METH			> 6664	В	3	F 930-1220 DC II	SWS 038	. 0				ZOOLOGY		
> 5637		3	F 130-350 F 130-350	SWS 026 SWS 030		>6665	С	3	W 930-1220 DC III	SWS 125		1		• .	337 N + 5 42		
> 6638	. 8	3	DC:III M 130-420	SWS 230		>6666	U	3	₩ 630-820 PM DC III	SWS 230	**		600 B	1.9	INDEPNIDNT STDY/RSCH ARR		
> 6639		3	DC III F 830-1020	SWS BO10	١							H	•	•	CR/NC ONLY		• •
7 0003	•	•	DC II	0113 5010	•	SOC W > 6667		3	SOC WELF RES Arr		GILCHRIST.L	ZOOL	700		MASTERS THESIS	•	
SOC W	533		ADV SPEC PRAC HSERV			> 6668		3	DC III M 600-850 PM	SWS 038		7135		1.9	ARR CR/NC ONLY	• •	
>6640		3	TH 330-520 DC III	SWS 038		-			M 600-850 PM DC III	SWS 030		1			AND WILL		*
>6641	В	3	TH 130-320	SWS 8010	}								<b>800</b> B	1.9	DOCTORAL DISSERTATIN ARR		STRATHWANNER
>6642	C	3	DC 30 F   930-1220 DC 30	SWS 8014	<b>;</b>	SOC W >6669		3	IND OR GRP RSRCH ARR			1 "3"	•		CR/NC ONLY		J
>6643	D	3	W 130-420	SWS 230		SOC W	502		IND OR GRP RSRCH			I —		_			•
>6644	U	3	DC 13 TH 630-820 PM	SWS 038		>6670		3	ARR -	• •		<b> </b>	_		FISHERIES		
			OC D	•		SOC W			ADVANCED RESEARCH				•••		BUTCOMPT STOW FOR		
SOC W > 6645	534 A	. 3	ADV HUMAN SERV PRAC F 1130-220	SWS 230		>6671		3	F 930-1120 DC III	SWS 230	* ;		<b>600</b> B	1.9	INDEPNOT STDY/RSCH ARR	• •	
- 0070	"	. •	DC 13	JJ E30		>6672		3	TH 1030-1220 DC III	SWS 030		1			CR/NC ONLY		
SOC W	535		SECOND FIELD PRACT			>6673		3	TH 1030-1220 DC 19	SWS 032			700	, ,	MASTERS THESIS		
SOC W > 6646	Ä	6	ARR - CR/INC ONLY	• •	HANNEMAN,C Wrenn,r	>6674	D	3	TH 1030-1220 DC III	SWS 8014	l.	3557	8	1.9	ARR CR/NC ONLY	•	
			MSW- HSC ONLY DC ), L III		· · <del>**</del>	>6675	E	3	TH 130-320 DC III	SWS 8014	}					•	
						l							800 B	1.9	DOCTORAL DISSERTATIN	• •	
															CR/NC ONLY		

DEPT COURSE TITLE S.N. SECTION CRD DAY TIME GLDG ROOM INSTR SPEC CODE COMMENTS	DEPT SLN SPEC CO	COU			N QUART TITLE DAY TIME COMMENTS	BLDG ROOM INSTR	DEPT SUN SPEC CO	COURSE SECTION OE	CRO	TITLE DAY TIME COMMENTS	BLDG ROO	M INSTR
OCEANOGRAPHY			AFR	10-	AMERICAN S	TUDIES	ENGL 3159	348 YA	5	HIST CRITICISM MW 700-920 PM EVENING DEGREE MJ LII EC III FROM INSTR.	SAV 316	silários:
OCEAN 600 RODENOT STDY/RSCH 9412 8 1-9 ARR CR/NC ONLY	AFRAM 1148	358 YA	5	i	LIT OF BLK AMERICAN TTH 500-820 PM W/ENGL 358 YA EC II FROM INSTR SO & ABOYE	SAV 245 COLLINS,M	ENGL 3163	352 YA	5	SO & ABOVE  EARLY AMER LIT  MW 700-920 PM  EVENING DEGREE MJ LII  EC II FROM INSTR	SAV 311	ABRANIS.R
OCEAN 700 MASTERS THESIS 5414 B 1-9 ARR				_	CLASSICS		ENGL	358		SO & ABOVE LIT OF BLK AMERICAN		٠.
OCEAN 800 DOCTORAL DISSERTATIN 5416 B 1-9 ARR	CLAS 2258	424 YA	5	,	EPIC TRADITION MW 700-920 PM W/C LIT 424 YA EVENING DEGREE MJ LI	DEN 307 MACKAY,P	3165	YA	5	TTH 600-820 PM W/AFRAM 358 YA EVENING DEGREE MU LU EC II FROM INSTR SO & ABOVE	SAV 245	COLLINGUM
EVENING DEGREE PROGRAM					SO & ABOVE		ENGL	390		ENGL LANG STUDY		******
• THE FOLLOWING COURSES ARE FOR STUDENTS ADMITTED TO THE EVENING DEGREE PROGRAM EVENING DEGREE STUDENTS MAY EXROLL IN THESE				CC	MMUNICATI	ONS	3178	YA	5	TTH 430-650 PM EVENING DEGREE ALI LII EC III FROM INSTR SO & ABOVE	-SAV- 31:	SIYGALLG-
COURSES DURING REGISTRATION PERIODS I, II AND IL ACADERIC  ADVISION SHOULD BE COMPLETED PRIOR TO REGISTRATION(CALL 543-6160).      DURING REGISTRATION PERIOD IL ANY STUDENT ADMITTED TO THE UW		473 YA	5	i	INTERCULTURAL CMU MW 430-650 PM EVENING DEGREE MU LI SO & ABOYE	CMU 226				GEOGRAPH	Y	
CAN ENROLL IN THESE COURSES.  • FOR MORE INFORMATION ABOUT THE EVENING DEGREE PROGRAM CALL 543-6160.		C	OM	P/	RATIVE LITE	RATURE	GEOG 3805	333 YA	5	RUSS CHANG LAND. NW 700-920 PM EVENING DEGREE MJ 1,8 SO & ABOVE	SMI 405	Systyabilit
	C LIT 1844		5	i	C LIT-THEMES TTH 430-650 PM EVENING DEGREE NJ LII SO & ABOVE	SAN 105 KIPNISS,M	GEOG 3809	380 Ya	5	GEOG PTTRAS HEALTH TTH 530-720 PM EVENING DEGREE MU LU SO & ABOVE	SMI 405	MAYERJ
ASIAN AMERICAN STUDIES	C LIT 424 EPIC TRADITION 1846 YA 5 MY 700-920 PM DEN 307 MACKAY,P W/CLAS 424 YA					GERMANIC	s					
AAS 402 CONTEAP ASIA-AM LIT 1054 YA 5 MW 600-820 PM SAV 243 SOLOBERG,S W EYENDING DEGREE MJ LII SO & ABOYE					EVENING DEGREE MJ UI SO & ABOVE		GERM 3915 W	341 YA	5	KAFKA IN ENGLISH NY 700-920 PM EVENNYG DEGREE MJ LII	DEN 306	GRAY.R
AMERICAN INDIAN STUDIES		DRAMA 202 PLAY ANALYSS				┧			HISTORY			
AIS 340 PRO CHILD & FAM 1158 YA 5 MEN 500-820 PM DEN 206 BENTZAN	2524	DRAMA 302 . 2524 YA 5	5 MW 430	KW 430-650 PM HUT 130 Evening degree mu ui	HUT 130	HST	315		HS TECHNIGY TO 1940			
EVENONG DEGREE MJ UI - SO & ABOYE	DRAMA 2543		5	i	MODERN EUROPEAN THR TTH 430-650 PM EVENING DEGREE MJ LIJ	HUT 130	4089	YA	5	TTH 630-850 PM Evening degree MJ LII SO & ABOVE	SMI 318	HEVLY,B.
ANTHROPOLOGY					SO & ABOVE		-	HIS	TOF	RY OF THE A	MERI	CAS
ANTH 302 PLANT ANSMAL PEOPLE 1217 YA 3 T 700-920 PM DEN 212 HUNNLE EVENDNG DEGREE MI LU SO & ABOYE	ECON 2743				ECONOMICS  ECON DEVELOPMENT MY 700-920 PM W/SIS 330 YA		HSTAA 4121		5	SOCL HIST AMR WOMEN MW 700-920 PM W/NOMEN 383 YA EYENING DEGREE MJ LJI SO & ABOVE	THO 325	SROWNUK *
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RES D 835 Restorative Dentistry
840 Dentistry, Concurrent Degree
Program
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P PROF 866 Pre Professional
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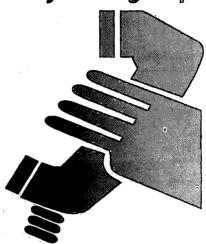


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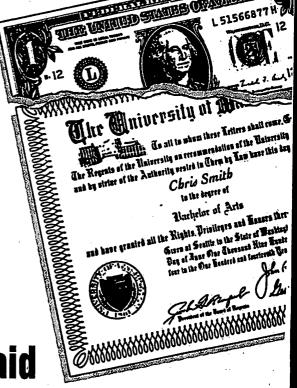
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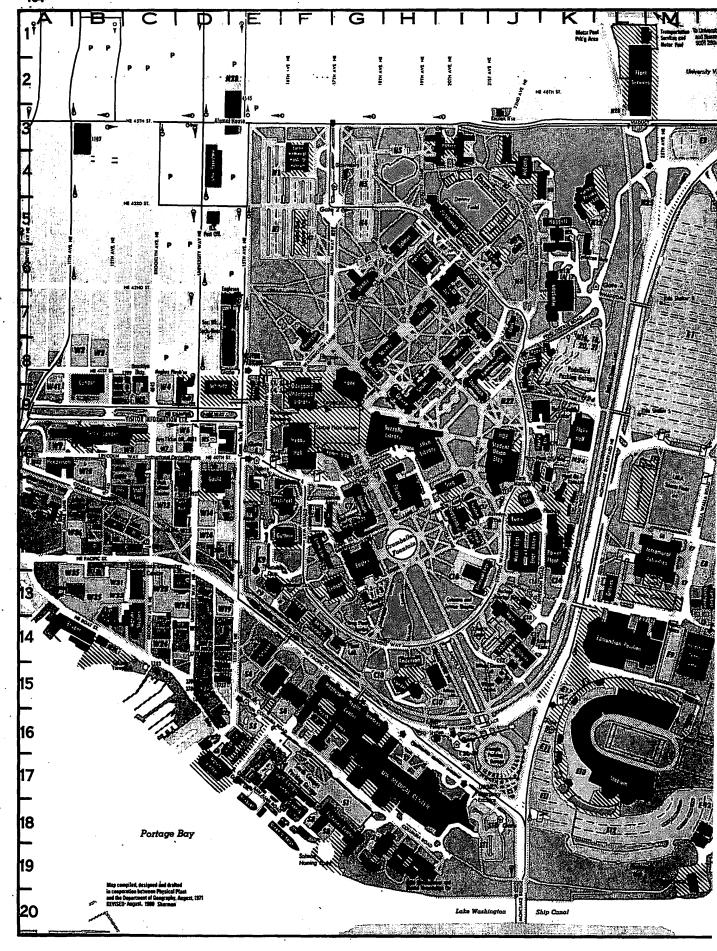
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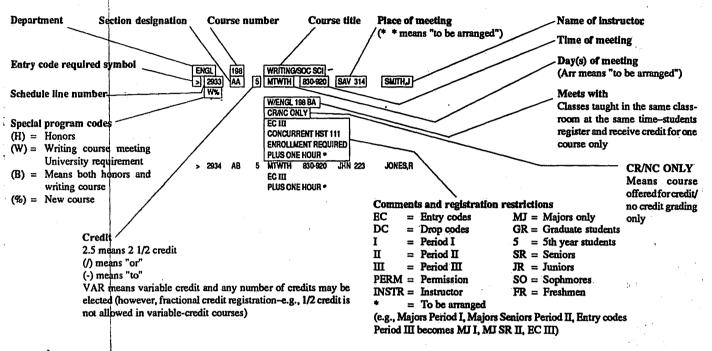
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### **HOW TO READ THE COURSE LISTINGS**

The information published in the *Time Schedule* is subject to change. The instructor for a particular course may be changed, or the instructor may use assistants in teaching the course and courses may not meet each day listed. Additionally, courses listed in this publication may be canceled in the event of insufficient enrollment. Course, term, and section information are listed in the following columnar order:



#### **GUIDE TO CLASSROOM LOCATIONS**

The three letter abbreviation is spoken on STAR and accompanied by the classroom number when the list schedule transaction (L#) is performed. The classroom abbreviation is also printed with the classroom number on your printed Registration Confirmation.

			•
ACC Academic Computing Center (13-C)	EMC* Eastside Montal Health Center	ICT Instructional Center/Theater (10-C)	PSC* Pacific Science Center
ADM Administration Building (10IG)	EVH* Evergreen Hospital	IMA Intramural Activities Building (12-M)	PTH Panthouse Theater (13-E)
AER Aerospace & Engineering Research Bid. (12-1)			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Allen Library (10-H)	FIS Fisheries Center (18-G)	JHA Johnson Annex A (11-G)	RAIRait Hall (7-H)
AND Anderson Hall (14-H)	FLK Fluke Hall (9-K)	JHN Johnson Hall (11-G)	RCC* Rayenna Convalescent Center
ARC Architecture Hall (11-F)	FRH* Friday Harbor Laboratories	out montrout um fitt ph	ROB Roborts Hall (14-J)
ART Art Building (6-1)	FSH* Foss Sunset Home	KHD* King County Health Department	
			ROB Roberts Underground Annex (see Mueller Hall)
ATG Atmospheric Sciences/Geophysics Bldg (12-G)	FTR Fisheries Teaching & Research Building (13-8)	KIN Kincald Hall (13-F)	ONL Bulling Co.
4.4 4 1.1.1.2.2.	044 0.44 44 80 0	KNE Kane Hali (8-G)	SAV Savery Hall (8-G)
BAG Bagley Hall (12-G)	GA1 Guthrie Annex 1 (12-E)		SHB Showboat Theater (18-E)
BGH Botany Greenhouse (14-F)	GA2 Guthrie Annex 2 (11-E)	LEW Lewis Hali (6-J)	SHC* Shoreline Community College
BLD Blodel Half (15-H)	GA3 Guthrle Annex 3 (10-E)	LOW Low Hall (11-J)	SHD* Snohomish Community Health Department
BLM Balmer Hall (5-H)	GDR Golf Driving Range		SIGSleg Hall (11-l)
BMM Burko Memorial Wash. State Museum (4-F)	GHH* Group Health Hospital	MAR Marine Studies Building (14-C)	SKV" Skagit Valley Community College
BNS Benson Hall (13-G)	GLD Gould Half (11-D)	MDG* . Madigan General Hospital	SMH* Seattle Montal Health Center
BRY Bryant Building (14-A)	GTH Guthrie Hall (12-F)	MEB Mechanical Engineering Building (12-J)	SMI Smith Hall (9-H)
* * * * * * * * * * * * * * * * * * * *	GUG Guggenheim Hall (11-l)	MKZ Mackenzie Hali (8-H)	SMZ Schmitz Hall (9-D)
CDC Child Development & Mental Retardation	GWN Gowen Hall (9-H)	MNY Meany Hall (10-F)	STC* Seattle Treatment Center
Center (19-H)	•	MLR Miller Hall (8-1)	STV" Stevens Memorial Hospital
CHL Chemistry Library Building (12-F)	HAG Henry Art Gallery (9-E)	MOR More Hall (14-J)	SUZ Suzzallo Library (10-H)
CDH Condon Hall (8-B)	HCK Hitchcock Hall (Biological Sciences Building)	MSB Marine Sciences Building (14-C)	SWH* . Swedish Hospital
CLF 3731 University Way N.E. () 4-C)	(14-E)	MUE Mueller Hall (14-J)	SWS Social Work/Speech and Hearing Sciences
CLK Ctark Hall (7-3)	HHL Harris Hydraulics Laboratory (17-E)	MUS Music Building (7-I)	Building (8-E)
CMA Coramic and Metal Arts Building	HLL Hall Health Center (9-K)	moo : masso paraeral (1,1)	comed to ch
CALIF Con Bela Montal Health	HMC* Harborview Medical Center	NOC Not On Campus	TGB Graves Building (13-L)
CACU Communications Building (8-1)	HMH* Herborview Community Health Center	NPL Nudear Physics Laboratory (4-K)	THO Thomson Hall (9-1)
CNH Canoo House (19-M)	HND Henderson Hall (10-A)	NRB Nuclear Reactor Building (13-1)	ino munsui nai (5-1)
COH" Children's Hospital	HPH Hughes Playhouse (9-D)	NSC* North Seattle Community College	UMC University Medical Center wines CC, EE, NE.
CQS Center for Quantitative Science (15-D)	HRC* Fred Hutchinson Cancer Research Center	NSM* Northshore Manor	NN, Nw, SE, SS, and SW (18-H)
CSB Scattle Central Community College	HS2 Magnuson Health Sciences Annex 2 (16-F)	MITTER STREET MEN	
		ADD Chimments Co	UME University Medical Center wings EA, EB, and
CSH: Conbear Shalihouse (13-bl)	HSA Health Sciences Bidg wings A, B, and C (18-G)	OBS Observatory (4-G)	EC (18-1)
CTU Clinical Training Unit (within CDC) (19-H)	HSB Health Sciences Bldg wings AA and BB (17-H)	OCB Oceanography Barge (18-E)	
	HSD Health Sciences Building wings D, E, F, G, and	OCE Oceanography Building (18-F)	VAH* Veterans Administration Hospifal
DEN Denny Hall (8-G)	H(16-F)	ORB Ocean Research Building (16-D)	VGH* Valley General Hospital
DSC 5939 University Way N.E. (10-D)	HSI Health Sciences Building wing I (16-F)	OTB Oceanography Teaching Building (18-E)	VMH* Virginia Mason Hospital
*	HSJ Health Sciences Building wing J (15-E)	OUG Odegaard Undergraduate Library (9-F)	
ECC Ethnic Cultural Center (10-C)	HSR Health Sciences Building wing RR (18-H)	OVL* Ovedake Hospital	WCL Wilson Ceramic Laboratory (15-J)
EDP Edmundson Pavilion (14-L)	HST Health Sciences Building wing T (15-G)		WFS Winkenwerder Forest Science Lab (15-1)
EEB Electrical Engineering Building (13-1)	HUB Student Union Building (10-J)	PAR Parrington Hail (8-F)	WIL: Wilcox Hall (14-J)
EEU Experimental Educ Unit (within CDC) (19-H)	HUT Hutchinson Hail (5-1)	PDL Padelford Hall (8-J)	
EGA Engineering Annex (12-J)	HWS* . Hightine-West Seattle Montal Health Conter	PHY Physics Hall (11-H)	* Off-campus facilities
EGL Eagleson Hall (7-E)		PLT Plant Laboratory (14-G)	() Map coordinates
ELB Engineering Library (11-J)	ICH Cunningham Hall (11-F)	PMC* Pacific Medical Center	TV mah connections

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