

University of Washington Bulletin

Autumn Quarter 1991

Faculty Edition



Student Telephone Assisted Registration



Please recycle or return to the Registration Office

Save A Tree!

 **Directory of Classes**

Time Schedule

Autumn Quarter 1991

ACADEMIC CALENDARS

AUTUMN QUARTER 1991

| | | |
|----------------------|-----------------|--------------------------|
| September 30 | Monday | Instruction begins |
| November 11 | Monday | Veterans Day Holiday |
| November 28-29 | | Thanksgiving Day Holiday |
| December 11 | Wednesday | Last day of instruction |
| December 12-19 | | Final examinations |

WINTER QUARTER 1992

| | | |
|-------------------|--------------|---|
| January 6 | Monday | Instruction begins |
| January 20 | Monday | Martin Luther King, Jr's Birthday Holiday |
| February 17 | Monday | Presidents' Day Holiday |
| March 13 | Friday | Last day of instruction |
| March 16-20 | | Final examinations |


SPRING QUARTER 1992

| | | |
|-----------------|----------------|-------------------------|
| March 30 | Monday | Instruction begins |
| May 25 | Monday | Memorial Day Holiday |
| June 5 | Friday | Last day of instruction |
| June 8-12 | | Final examinations |
| June 13 | Saturday | Commencement |

SUMMER QUARTER 1992

| | | |
|-----------------|-----------------|---|
| June 22 | Monday | Full-term and term a instruction begins |
| July 3 | Friday | Independence Day Holiday |
| July 22 | Wednesday | Term a ends |
| July 23 | Thursday | Term b begins |
| August 21 | Friday | Full-term and term b ends |

3040

 **Directory of Classes**®

Published by **AMERICAN PASSAGE**
215 West Harrison • Seattle, WA 98119-4017 • 206 / 282-8111

NEW YORK • CHICAGO • LOS ANGELES • DALLAS • SEATTLE

President & CEO • Gilbert Scherer

Executive Vice President • Linda NalSmith
Director, DOC Operations • Fran O'Connor
Ad Operations and Production • Stephanie Vandennack
Production Coordinator • Emily Curran

Vice President, Marketing • Carleton W. Bryant
Vice President, Sales • Gary Marcus, Sharon H. Greener
Director of Local Ad Sales • Neal R. Halter
Director of DOC Ad Operations • Linda McCaslin

For information on advertising in this publication, please call 1-800-426-6637.

CONTENTS

| | | | |
|--|---|--|-----|
| Autumn Quarter 1991 Student Action Guide | 4 | How To Use STAR | 10 |
| Registration | | Alternate Selections (#10) | 10 |
| Adding/Dropping Courses or University Withdrawal | 4 | Audit (#14) | 10 |
| Tuition/Fee Assessments and Deadlines | 4 | Calling STAR (#2) | 10 |
| Application Deadlines | 4 | Credit Limitations (#15) | 10 |
| Grades | 4 | Disconnect Action (#6) | 10 |
| Commencement | — | Electing S/NS Grading Option (#13) | 10 |
| Registration Periods | 5 | Entry Codes (#8) | 10 |
| STAR Registration | 5 | If You Make a Mistake (#4) | 10 |
| Registration Period I | 5 | Lecture/Lab/Quiz/Conference (#9) | 10 |
| Eligibility | 5 | Merlin Telephone (#18) | 10 |
| Registration Confirmation and ID Cards | 5 | Questions (#19) | — |
| Registration Period II | 5 | Registration Holds (#12) | 10 |
| Eligibility | 5 | Section II on STAR Work Sheet (#17) | 10 |
| Registration Confirmation and ID Cards | 5 | Time Conflict (#11) | 10 |
| Change of Registration Confirmations | 5 | To Speed Up Your Registration (#5) | 10 |
| Registration Period III | 5 | Touchtone Telephone (#1) | 10 |
| Eligibility | 5 | Transactions (#7) | 10 |
| \$20 Change Fee | 5 | Variable Credits (#16) | 10 |
| Add Guidelines | 5 | Voice Response (#3) | 10 |
| Course Drops | 5 | Follow These Steps Before Calling STAR | 11 |
| Working Student Assistance | 5 | Trial Schedule Form | 11 |
| Period IV - For Drops Only, No Adds Accepted | 5 | STAR Work Sheet | 12 |
| Eligibility | 5 | Tuition/Billing Information and Student Insurance | 13 |
| Drop Guidelines | 5 | Quarterly Tuition Schedule | 13 |
| Tuition Exemption Programs for UW Faculty/Staff and | | Tuition Forfeitures or Refunds | 13 |
| Washington State Classified Employees | 5 | Tuition/Fee Assessments and Deadlines | 13 |
| Access Program for Older Adults | 6 | Application of Payments to a Student's Account | 13 |
| Application Information | 6 | Student Insurance | 13 |
| New Students | 6 | Washington Student Lobby (WSL) | 14 |
| Returning Former Students | 6 | Washington Public Interest Research Group | |
| Academic Advising | 6 | (WASHPIRG) | 14 |
| Additional Registration Information and Notices | 7 | Grading Information Related to Registration | 14 |
| Address Change Telephone Service (#1) | 7 | Auditors | 14 |
| Associated Students of UW (ASUW) (#18) | 8 | Credit/No Credit Courses | 14 |
| Class Attendance Guidelines (#2) | 7 | Grade Appeal Procedure | 14 |
| Complete Withdrawal from the University (#8) | 7 | Incomplete Grade | 14 |
| Disabled Students (#16) | 8 | Satisfactory/Not Satisfactory | 14 |
| Disclosure of Student Records (#12) | 8 | Autumn Quarter 1991 Examination Schedule | 15 |
| Equal Opportunity (#14) | 8 | New Courses for Autumn Quarter 1991 | 16 |
| Following Rules and Regulations (#13) | 8 | "W" Courses Offered Autumn Quarter 1991 | 20 |
| Full-Time Student Requirement (#5) | 7 | College Studies Courses Offered Autumn Quarter 1991 | 20 |
| Hardship Withdrawal (#9) | 7 | Freshmen Interest Group Courses Offered Autumn Quarter 1991 .. | 21 |
| International Students (#17) | 8 | Time Schedule of Autumn Quarter 1991 Course Offerings | 32 |
| Overload Guidelines (#6) | 7 | Department, Major, and College Codes | 122 |
| Placement Center (#19) | 8 | How to Read the Course Listings | 135 |
| Registration Tampering (#3) | 7 | Guide to Classroom Locations | 135 |
| Securing Your Registration Data (#4) | 7 | University of Washington Campus Map | 134 |
| Sexual Harassment Grievance Procedure (#15) | 8 | Index to Time Schedule | 136 |
| Student Directory Information (#11) | 8 | | |
| Undergraduate Satisfactory Progress (#10) | 7 | | |
| UW ID Card (#20) | 8 | | |
| Withdrawal for Military Service (#21) | 8 | | |
| \$20 Change-of-Registration Fee (#7) | 7 | | |
| TALIS (Telephone Audio Library Information System) | 9 | | |

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.

AUTUMN QUARTER 1991 STUDENT ACTION GUIDE

REGISTRATION

| | |
|-------------------------------|---|
| May 20-June 21 | Registration Period I. |
| August 30 | Registration Confirmations and ID Cards mailed for registrations to date. |
| June 24-September 27 | Registration Period II. |
| September 26 | STAR closes at 6:00 p.m. for preparation of Instructor's Class Lists. |
| September 28-October 11 | Registration Period III. |
| October 7-11 | Entry codes required to register for courses. |
| October 11 | Last day entry codes are valid to register for courses. |
| October 11 | Last day to register for Autumn 1991. |
| November 7 | Winter Quarter Time Schedules available. |
| November 18 | Winter Quarter Registration begins. |

ADDING/DROPPING COURSES OR COMPLETE WITHDRAWAL

| | |
|------------------------------|---|
| October 4 | Last day for Autumn Quarter complete withdrawal without owing tuition or fee. |
| October 4 | Last day for graduate students to apply for on-leave status. |
| October 4 | Last day to make change to or from S/NS grade option. |
| October 6 | Last day to add, drop or change a course through STAR without being assessed a \$20 change fee and possible tuition forfeiture. |
| October 7-11 | Entry codes required to add courses. |
| October 7-29 | One-half tuition due if officially withdrawing completely for Autumn Quarter. |
| October 11 | Last day to add a course. |
| October 11 | Last day to add a course. |
| October 11 | Last day to change from audit grade option to numeric grade option. |
| October 14-November 15 | Period IV - drops only. |
| November 15 | Last day to drop a course. |
| November 15 | Last day to change to audit grade option. |
| October 30-December 11 | Full tuition due if withdrawing completely for Autumn Quarter. |
| December 11 | Last day to withdraw completely (dropping all classes for Autumn Quarter). |
| December 11 | Last day to re-register if cancelled for non-payment of tuition (additional \$75 fee assessed). |

TUITION/FEE ASSESSMENTS AND DEADLINES

| | |
|-------------------------------|--|
| September 27 | First day tuition balance is available on STAR. |
| September 28-October 11 | \$25 late fee assessment to late register. |
| September 30 | Tuition statements mailed to all registered students. |
| October 7 | \$20 change fee is assessed to add, drop or change a course. Additional tuition or tuition forfeiture may also be charged. |
| October 7 | \$5 fee assessment for replacement of UW ID Card begins. |
| October 7-29 | One-half tuition due if withdrawing completely from Autumn Quarter. |
| October 14 | \$75 late registration fee assessment begins. |
| October 18 | Tuition payment deadline for all registered students. |
| October 18 | Student Insurance payment deadline. Payments are not accepted after this date. |
| October 21-25 | Late-payment period (requires a late-payment fee). |
| October 29 | Thirtieth calendar day (see Tuition Forfeitures or Refunds section). |
| October 30-December 11 | Full tuition due if withdrawing completely from Autumn Quarter. |
| December 11 | Last day to re-register if cancelled for non-payment of tuition (additional \$75 fee assessed). |

APPLICATION DEADLINES

| | |
|-----------------------------|--|
| October 11 | Last day to return approved applications for credit by examination to, 248 Schmitz. |
| October 15 | Applications for Arts and Sciences baccalaureate degrees for Autumn Quarter 1991 must be submitted to B10 Padelford. |
| October 18 | Applications for baccalaureate degrees and certificates (all schools and colleges) to be conferred Autumn Quarter 1991 must be submitted to Graduation Office, 207 Schmitz. |
| Fifth week of quarter | Credit by examination (students must make arrangements with the Educational Assessment Center, 543-1170). |
| October 30 | Last day to hand-deliver an application for resident status for Autumn Quarter 1991 to Residence Classification Office, 209 Schmitz. Applications that are mailed must be postmarked October 30. |

GRADES

| | |
|-------------------|--|
| October 14 | W grade and week designation for dropped courses begins. |
| December 12 | First day Autumn 1991 grades available on STAR. |
| December 27 | First day Autumn 1991 GPA's available on STAR. |
| December 27 | Grades for Autumn Quarter 1991 mailed to students. |

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, B-10 Padelford Hall, 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.

REGISTRATION PERIOD I

Via STAR

Monday-Friday: May 20-June 21, 6 a.m. to 12 midnight

Saturday/Sunday: June 22, 23, 12 noon to 12 midnight

STAR is closed May 27 for Memorial Day.

ELIGIBILITY. This period is open only for continuing students currently enrolled Spring Quarter 1991. Priority registration dates are based on your completed credits plus Spring Quarter 1991 credits registered in as of May 16. You may call STAR on, or after, your registration date to register and make changes to your schedule. The priority registration schedule follows:

| | |
|--------------------------|---|
| Any day | Graduates and Professionals |
| May 20 | Disabled students only as designated by the Disabled Student Services Office. |
| May 21, 22, 23 | Freshmen (1-44 credits) |
| May 24, 28, 29 | Seniors (135 credits) |
| May 24, 28, 29 | Postbaccalaureates (fifth-year) |
| May 30, 31, June 3 | Juniors (90-134 credits) |
| June 4, 5, 6 | Sophomores (45-89 credits) |
| June 7-21 | Open to all continuing students |

REGISTRATION CONFIRMATION AND ID CARDS WILL BE MAILED ON AUGUST 30. 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 24-September 27, 6 a.m. to 12 midnight

Saturday/Sunday: June 29, 30, 12 noon to 12 midnight

STAR closes at 6:00 p.m. on September 26.

STAR is closed July 4 and September 2 for holidays.

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 AND ID CARDS. If you register by August 27, your Registration Confirmation and ID Card will be mailed on August 30. If you register after August 27, your Registration Confirmation and ID Card 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 CONFIRMATIONS. Registration Change Confirmations will be mailed periodically. 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 III

Via STAR

Saturday/Sunday: September 28, 29 and October 5, 6, 12 noon to 12 midnight

Monday-Thursday: September 30-October 4, October 7-10, 6 a.m. to 12 midnight

Friday: October 11, 6 a.m. to 6 p.m.

or via

Registration Office, 225 Schmitz

(open for transactions not accommodated by STAR)

Monday-Friday: September 30-October 4, October 7-11, 8 a.m. to 5:00 p.m.

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 Monday, October 7, an entry code is required to register or add any course. Friday, October 11 is the last day to add a course for Autumn Quarter 1991. STAR closes at 6:00p.m.

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 Number | Star Key | Entry Code | Number Sign Key |
|-----|----------------------|----------|-----------------|-----------------|
| [A] | [] [] [] [] | [*] | [] [] [] [] | [#] |

COURSE DROP. You may drop courses during this period and receive no entry on your academic transcript. If you completely drop all courses, a complete withdrawal date is recorded on your transcript. 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 and/or change transactions processed during a given day beginning Monday, 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 accommodated transactions and you work during the day, you may call the Registration Office at 543-8580 and make arrangements to have a staff person stay no later than 5:30 p.m. to assist you.

PERIOD IV - FOR DROPS ONLY, NO ADDS ACCEPTED

Via STAR

October 14-November 15, 6 a.m. to 12 midnight

ELIGIBILITY. This period is open for dropping courses 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 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

- Friday, September 6 Tuition exemption request card due to Registration, 225 Schmitz, PD-10.
 Wednesday, October 2 Registration begins on STAR. Open from 6:00 a.m. until 12:00 midnight.
 Friday, October 18 \$5 registration fee due. Fee is billed if a student successfully registers.

Washington State Classified Employees


- Friday, September 6 Tuition exemption request card due to Registration, 225 Schmitz, PD-10.
 Thursday, October 3 Registration begins on STAR. Open from 6:00 a.m. until 12:00 midnight.
 Friday, October 18 \$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. Matriculated-program participants who wish to enroll as new matriculated students or to be a new matriculated category must apply to the Office of Admissions, 320 Schmitz Hall, by the regular admission closing date; May 1 is the closing date for autumn applications. Students applying to the Graduate School must contact the applicable academic department for application information.

Nonmatriculated-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.

Returning students-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 Sunday, October 6, on STAR without assessment of late fees. Effective Monday, 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. Therefore, UW students cards will not be issued to students enrolling under the faculty/staff or Washington state classified employee exemption programs. Faculty/staff identification cards may be used for library services. Washington state employees participating in the program may contact the Registration Office in 225 Schmitz Hall for an ID card to be used for library services.

ACCESS PROGRAM FOR OLDER ADULTS

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.m. | A - B |
| 9-10 a.m. | C - E |
| 10-11 a.m. | F - H |
| 11-12 noon. | I - L |
| 12-1 p.m. | M - O |
| 1-2 p.m. | P - R |
| 2-3 p.m. | S |
| 3-4 p.m. | T - Z |

The University of Washington waives tuition for Washington residents sixty years or older who wish to attend classes as auditing students, on a space-available basis. The fee is \$5, whether one or two courses are attended. Only checks and money orders can be accepted. As auditors, they do not receive credit and are not expected to do laboratory work or to take examinations. A transcript is not maintained. Students who attend the University under the Access program are limited to two courses per quarter.

Registration may be made in person or by mail. For additional information about the program in general, telephone UW Extension Student Records, 543-2300, extension 427, between 8 a.m. and 5 p.m., weekdays.

APPLICATION INFORMATION

NEW STUDENTS. Students new to the University or applying for a new classification should contact the Office of Undergraduate Admissions for undergraduate and/or postbaccalaureate (fifth-year) standing, or the Office of Graduate Admissions for graduate standing. Check with the appropriate admissions office for application deadlines.

RETURNING FORMER STUDENTS. Returning former students not eligible to enroll and on-leave graduate students must complete a Former Student Application to apply for readmission. A \$25 application fee is charged to undergraduates and a \$50 Enrollment Confirmation Deposit will be required of each eligible applicant. Former graduate students who did not request an on-leave status must contact the Office of Graduate Admissions. Space is limited, and enrollment quotas will be filled on a first-paid, first served basis. Application closing date is July 1.

Students who do not maintain continuous enrollment are always eligible to return to the University of Washington in the same category - e.g., undergraduate pursuing an initial bachelor's degree - so long as they submit a returning student application by the deadline date for the quarter they wish to return.

ACADEMIC ADVISING

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

1. ADDRESS CHANGE TELEPHONE SERVICE - CALL 543-3868. Students are responsible for notifying the Registrar's Office when their address changes. An Address Change Telephone Answering 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, ID cards, 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.

If you have applied for financial aid, you must also report your 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 the Registrar's Office. 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 the Registrar's Office. 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. If, for any reason, you believe that another person might tamper with your registration or hear your grades on STAR and you want to avoid this possibility, you may go to the Registration Office, second floor, Schmitz Hall and request a private access code (PAC). Ask for the Private Access Code (PAC) and identify the 6 digits you wish to use instead of your date of birth when accessing STAR each quarter.

5. FULL-TIME STUDENT 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.

It is important to note that differing criteria and standards for full-time enrollment exist for participatory eligibility, e.g., veterans benefits, athletic eligibility, Bureau of Indian Affairs, Vocational Rehabilitation, and various forms of financial aid. Information on full-time requirements of the Department of Veterans Affairs may be obtained at 460 Schmitz. Consult the Financial Aid Office for its requirement on satisfactory student progress. Full-time requirements of the Immigration and Naturalization may be obtained at the International Services Office, 459 Schmitz.

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:

a. Through the fifth class 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.

b. 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 processed 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 or drops.

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 complete a petition for a refund. You 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 FROM THE UNIVERSITY. (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 must write the Registration Office, 225 Schmitz Hall, Mailstop PD-10, University of Washington, Seattle, Washington, 98195, or withdraw in-person at 225 Schmitz Hall. Complete withdrawal for the quarter is not available via STAR. Withdrawals by mail are effective on the date of the post mark.

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

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.

Students are required to turn in their student ID cards when they withdraw from the University and are not eligible to continue using University services or facilities after their withdrawal.

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 completely withdrawing from 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 one-half 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.

9. HARDSHIP WITHDRAWAL. Hardship withdrawals are for dropping individual courses only 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.

10. 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.

11. STUDENT DIRECTORY INFORMATION. The University will routinely release student directory 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. If you do not wish to authorize directory release and do not want your name and address to appear in the Student Directory, you may call the address change service at 543-3868 to restrict access to this information. If you wish to change your authorization and allow release, you must go to the Registration Office, 225 Schmitz and present identification.

12. 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.

13. FOLLOWING RULES AND REGULATIONS. 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.

14. 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 Education 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.110RCW (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 Officer, 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.

15. 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.

16. 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.

17. 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.

18. ASSOCIATED STUDENTS OF THE UNIVERSITY 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 tuition payment in any way. Information about the ASUW can be obtained from the ASUW Office in Room 204L Student Union Building.

19. PLACEMENT CENTER. The Placement Center 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 career- and 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 Placement Center at 301 Loew Hall, FH-30, or call (206)543-0535.

20. UW ID CARD. Carry your UW ID Card with you at all times since it is required for a variety of transactions and services on campus. In some situations, you may be asked to provide additional pieces of identification, including one containing your photo. Lost ID Cards may be replaced at the Registration Office, 225 Schmitz, beginning the week prior to the start of the quarter through the fifth class day without charge. Effective the second week of the quarter, replacements are issued by the Student Accounts Office, 129 Schmitz. A \$5.00 fee is charged.

21. WITHDRAWAL FOR MILITARY SERVICE. 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.

T A L I S

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 3 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 3 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

101# Campus Tours/Student Visitation Program

APPLICATION INFORMATION AND DEADLINES

- 102# Freshmen
103# Transfers
104# International Undergraduates
105# Postbaccalaureates
106# Nonmatriculated
107# Graduates
108# Returning Former UW Students
109# To Request an Application

BUS PASSES

110# Bus Pass Rates

GRADUATION

111# Graduation Application Dates and Information

MILITARY/CIVIL SERVICE TUITION EXEMPTIONS

- 112# Previous Washington Residents Currently on Active Duty Out-of-State
113# Active Duty Military Stationed in Washington

REGISTRATION

- 114# How to Add and Drop Courses
115# Address Change Information
116# Enrollment Verification and Loan Deferrals

QUARTERLY ACADEMIC CALENDAR

- 117# Autumn Quarter
118# Winter Quarter
119# Spring Quarter
120# Summer Quarter

REGISTRATION PERIOD DATES AND INFORMATION

- 121# Autumn Quarter
122# Winter Quarter
123# Spring Quarter
124# Summer Quarter

RESIDENCY CLASSIFICATION

- 125# Requirements for Financially Independent Students
126# Requirements for Financially Dependent Students
127# Application Due Dates
128# To Request an Application

STUDENT ACCOUNTS AND AID DISBURSEMENT

- 129# Aid Check Disbursement Schedule
130# Student Insurance Premiums
131# Tuition/Fees Payment Procedures
132# Undergraduate Tuition Rates
133# Graduate Tuition Rates

STUDENT LOANS

LOAN INFORMATION

- 134# Loan Application Information
135# Bank Loan Availability Lists
136# Loan Signature Hours and Locations
137# Loan Exit Interview Times and Dates

LOAN REPAYMENT

- 138# Billing Service Information
139# Past Due Loan Accounts Information
140# Loan Deferment Information
141# Loan Postponement and Cancellation

TRANSCRIPTS

- 142# How to Order a Transcript by Mail
143# How to Order a Transcript in Person

WITHDRAWAL

- 144# How to Completely Withdraw for a Quarter

STATE CLASSIFIED EMPLOYEE TUITION EXEMPTION PROGRAM

- 145# Information

WASHINGTON PUBLIC INTEREST GROUP (WASHPIRG)

- 146# Information

NEW

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 (#).

4. 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 | = | Terminate 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 |

8. ENTRY CODES. Entry codes are five digit random numbers issued to you by academic departments as authorization to enroll in restricted course sections. Academic departments have the ability to establish varying levels of enrollment control for course sections in each registration period, or they can maintain the same level of control throughout.

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 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 for Autumn quarter is October 4.

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.

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 ON STAR 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 543-3120 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.

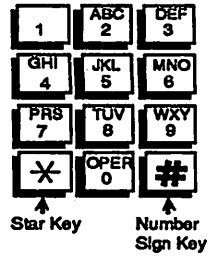
REVISED

REVISED

**University Of Washington
Student Telephone Assisted Registration (STAR)
Autumn Quarter 1991 STAR Work Sheet**

I. Always access STAR with these four steps:

1. Call STAR **5 4 8 - S T A R** (If calling long distance, precede STAR number with 1-206)
7 8 2 7 (On UW campus call, 9-548-STAR)
2. Enter Quarter Code **4** 4 = Autumn
3. Enter your Student ID number:
4. Enter your birth date or assigned Private Access Code as six digits, followed by **#** Example: 04 16 70 # for April 16, 1970. For security of your record, do not write your date of birth or Private Access Code on this work sheet.



II. You will only be asked to provide this information during your first call each quarter. Make your entry after the STAR voice asks for each selection.

1. Student Health Insurance INSURANCE OPTIONS (For descriptions, refer to Student Insurance section of the Time Schedule. Press zero for no insurance.)
0 (zero) = No Insurance 1=Student Quarterly Insurance 5=Student Annual Insurance
2=Student and Spouse Quarterly Insurance 6=Student and Spouse Annual Insurance
3=Student, Spouse and Children Quarterly Insurance 7=Student, Spouse and Children Annual Insurance
4=Student and Children Quarterly Insurance 8=Student and Children Annual Insurance
 2. ASUW membership Y = Yes
N = No
 3. Contribute to Washington Student Lobby (See Tuition/Billing Information and Student Insurance) Y = Yes, add \$1 for WSL to my bill
N = No
 4. Contribute to WashPIRG (See Tuition/Billing Information and Student Insurance) Y = Yes, add \$2 for WashPIRG to my bill
N = No
- Address to use for Official UW mailings: (updated at time of call)
5. Registration Confirmation/ID Card L = Local Address
P = Permanent Address
 6. Statement of Account (Tuition and Fee Bill) L = Local Address
P = Permanent Address
 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.

III a. To add courses NOT requiring Entry Code:

Schedule Line Number **#**

You will be prompted to enter credits if course has variable credits.

III b. To add closed courses or courses requiring Entry Code:

Schedule Line Number Entry Code Number **#**

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.

IV. To drop courses:

Schedule Line Number **#**

You will be prompted to enter Entry Code if required to drop.

V. To list your schedule:

L **#**

Includes meeting days and times, building and room.

VI. To check course status: (Open/Closed)

Schedule Line Number **#**

Includes available alternate sections if requested section is closed.

VII. To list your grades:

G **#**

Includes officially recorded grades for the most recently completed quarter.

VIII. Student Account and Loan Status Inquiries:

- 1 1 #** To list current student account balance.
- 1 2 #** To list summary of disbursed financial aid and aid check availability.
- 1 3 #** To determine if outside lender loan funds are available.
- 1 4 #** To list the latest recorded student account payment.
- 1 5 #** To list this quarter's selected optional charges (WashPIRG, WSL, Insurance.)

IX. To discard any partial entry and repeat previous message:

X **#**

X. To exit STAR (terminate call) and receive information on Registration Confirmation and ID Cards:

T **#**

TUITION/BILLING INFORMATION AND STUDENT INSURANCE

QUARTERLY TUITION SCHEDULE

Autumn 1991, Winter 1992, Spring 1992

UNDERGRADUATE (Including nonmatriculated and fifth-year)

| | Resident | Nonresident |
|---|------------|-------------|
| —ADDITIONAL FEE PER CREDIT FOR MORE THAN 18 CREDITS | \$65 | \$195 |

—FULL TIME
(More than 9 through 18 credits)\$726\$2,025

—PART TIME

| | | |
|---------------------------|-------------|---------------|
| 9 credits | \$653 | \$1,822 |
| 8 credits | 580 | 1,619 |
| 7 credits | 507 | 1,416 |
| 6 credits | 434 | 1,213 |
| 5 credits | 361 | 1,010 |
| 4 credits | 288 | 807 |
| 3 credits | 215 | 604 |
| 2 credits (minimum) | 142 | 401 |

GRADUATE AND LAW

—ADDITIONAL FEE PER
CREDITS FOR MORE THAN
18 CREDITS*

| | |
|-------------|-------------|
| \$150 | \$393 |
|-------------|-------------|

—FULL-TIME
(More than 6 through 18 credits)\$1129\$2,824

—PART-TIME

| | | |
|---------------------------|-------------|---------------|
| 6 credits | \$968 | \$2,421 |
| 5 credits | 807 | 2,018 |
| 4 credits | 646 | 1,615 |
| 3 credits | 485 | 1,212 |
| 2 credits (minimum) | 324 | 809 |

MEDICAL AND DENTAL

—FULL-TIME
(More than 12 credits)\$1,835\$4,665

—PART-TIME

| | | |
|---------------------------|---------------|---------------|
| 12 credits | \$1,694 | \$4,306 |
| 11 credits | 1,553 | 3,947 |
| 10 credits | 1,412 | 3,588 |
| 9 credits | 1,271 | 3,229 |
| 8 credits | 1,130 | 2,870 |
| 7 credits | 989 | 2,511 |
| 6 credits | 848 | 2,152 |
| 5 credits | 707 | 1,793 |
| 4 credits | 566 | 1,434 |
| 3 credits | 425 | 1,075 |
| 2 credits (minimum) | 284 | 716 |

*Does not apply to first professional law students.

(Subject to change without notice)

This tuition schedule does not reflect full-time credit requirements for loan deferments, teaching assistantships 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-18-credit 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 Department Registration Screen used in academic departments.

TUITION/FEE ASSESSMENTS AND DEADLINES

1. It is the student's responsibility to see that tuition is paid in full by the tuition due date (third Friday of each quarter). Bills are sent at the beginning of each quarter to facilitate payment. However, failure to receive a tuition 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 Scholarships Office, or call STAR, for the amount of tuition due.

3. You may pay your fees in person in the Student Accounts and Scholarships Office or mail them to UW, Student Accounts and Scholarships Office, 129 Schmitz, PE-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 Scholarships Office by the end of the late payment period, your registration for the current quarter as 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. If you reregister, you must reregister for all classes on your schedule at the time of registration cancellation. (Fees 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. No reregistration will be possible after the last day of instruction. Please note: Even if your registration is cancelled you will continue to owe one-half of your tuition.

6. Credit cards are not accepted.

7. 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

REVISED

students (except nonmatriculated 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 Scholarships Office by the tuition due date.

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.

S/NS must be elected during initial registration or added or dropped during the first five days of the quarter.

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 convert 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 set the audit grade option. Students may select the audit option through the seventh week 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. 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. Undergraduate students 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 1991 EXAMINATION SCHEDULE

DECEMBER 12-19

THE LAST DAY OF INSTRUCTION IS WEDNESDAY, DECEMBER 11.

| Hour on which examination occurs, by days of class meeting in the week. | | | | | |
|---|--|--|---|---------------------------------------|------------------------|
| Lecture session actually 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 | Day of examination |
| 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. | Thursday, December 19 |
| 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. | Monday, December 16 |
| 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. | Tuesday, December 17 |
| 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. | Friday, December 13 |
| 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. | Tuesday, December 17 |
| 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. | Wednesday, December 18 |
| 1:30 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. | Friday, December 13 |
| 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. | Monday, December 16 |
| 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. | Wednesday, December 18 |
| 4:30 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 12 |
| EVENING CLASSES (5:30 p.m. or thereafter) | 8-10 p.m. Thursday December 12 | 8-10 p.m. Monday December 16 | 8-10 p.m. Tuesday December 17 | 8-10 p.m. Wednesday December 18 | |
| Makeups, Incomplete Removals, Conflicts | When mutually agreeable to faculty members and students concerned, provided scheduled no later than Thursday, December 19. | | | | |

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, 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.

4. Classes that meet on the hour use the first full hour of instruction to determine the time of examination. For example, a class that meets at 10 a.m. uses the 10:30 a.m. examination time.

5. 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 meets at 7:30 a.m. and continues until 9:00 a.m. would use the 7:30 a.m. time.

6. Classes in which the entire class meets at the same hour every day, in the same room, may use that room at 8:30 or 2:30 p.m. for a three-hour examination. 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 at a time other than the above schedule indicates, instructors must check with Room Assignments to make sure the room is available.

Questions concerning the examination schedule should be directed to Room Assignments, 543-1080.

NEW COURSES FOR AUTUMN QUARTER 1991

The following list includes new courses that will be offered Autumn Quarter 1991, which were added to the University curriculum after publication of the 1990-1992 *General Catalog*. Consult the appropriate academic department for information on courses not listed below.

COLLEGE OF ARTS AND SCIENCES

AMERICAN ETHNIC STUDIES

Asian American Studies

AAS 403 SURVEY OF ASIAN AMERICAN POETRY (5)

Asian American poetry, nineteenth century to present. Readings include poetry of the early immigrant to America, cultural imperatives transferred from old world to new world, and establishment of an Asian American identity in poetry from 1870's through 1890's. Prerequisites: ENGL 104-105, or one of ENGL 111,121,131.

ANTHROPOLOGY

ANTH 448 MODERN KOREAN SOCIETY (5)

Joint with SISEA 448. See International Studies for course description.

ANTH 449 SOCIAL TRANSFORMATION OF MODERN EAST ASIA (5)

Joint with SIS 449. See International Studies for course description.

Archaeology

ARCHY 299 ARCHAEOLOGICAL LABORATORY TECHNIQUES (1-3, MAX. 12)

Laboratory procedures geared to one specific archaeological research project. Archaeological collection, its processing and curation, how archaeological materials are processed, and how significance is determined. Prerequisite: 105 or 205. (No more than 5 credits may be used toward an Anthropology Major.)

ARCHY 520 PRINCIPLES OF ARCHAEOLOGICAL THEORY (5)

Review of principles of archaeological theory. Student presentation of research on archaeological theory and seminar discussion of presentations. Prerequisite: first-year graduate student in anthropology.

ART

Art History

ART H 433 NORTHERN NORTHWEST COAST NATIVE AMERICAN ART: METHODOLOGIES IN STYLISTIC ANALYSIS (3)

Stylistic and historical analysis of northern Northwest Coast art (Haida, Tlingit, Tsimshian, Northern Wakashan). Intensive analysis of formal rules; stylistic variation through time and between tribal and individual artists' styles.

ASIAN LANGUAGES AND LITERATURE

Chinese

CHIN 559 METHODS AND MATERIALS (5)

Introduction to the basic reference works and methods of research in Chinese language and literature. Includes a history of Sinology, survey of basic bibliographies, dictionaries, atlases, catalogs, journals, literary collections, concordances, and other sources. Prerequisites: 551, 552. (Offered alternate years.)

Indonesian

INDON 111 ELEMENTARY INDONESIAN (5)

Introduction to modern standard Indonesian-Malay. Emphasis on grammar and conversational drills. Practice with basic phonological, morphological, and syntactic structures.

INDON 211 INTERMEDIATE INDONESIAN (5)

Continuation of 111,112,113. Review/expansion of fundamental grammatical patterns: morphological and syntactic structures, development of conversational skills, reading literary and cultural materials, writing compositions. Prerequisite: 113 or permission of instructor.

Japanese

JAPAN 580 DEVELOPMENT OF MODERN JAPANESE FICTION (5, MAX. 15)

Close reading and translation of major works of modern fiction, with emphasis on the chronological development of modern prose style and practice in literary translation. Prerequisite: permission of instructor.

Vietnamese

VIET 214 ACCELERATED VIETNAMESE READING AND WRITING (5)

Accelerated Vietnamese for fluent speakers who do not read or write Vietnamese. Emphasis on reading and writing through second-year level. No credit if any formal Vietnamese courses taken previously.

BOTANY

BOT 597 ADVANCED READING IN BOTANY (1-3, MAX. 12)

Reading and evaluation of subject matter in plant, algal, and fungal biology. Prerequisite: permission of instructor.

BOT 598 FIELD STUDIES IN BOTANY (1-6, MAX. 12)

Field studies of plants, algae, or fungi. Emphasis on methods and techniques for gathering and evaluating field data. Prerequisite: permission of instructor.

BOT 599 LABORATORY STUDIES IN BOTANY (1-6, MAX. 12)

Laboratory studies of plants, algae, and/or fungi. Emphasis on methods, procedures, and evaluating research results. Prerequisite: permission of instructor.

COMPARATIVE LITERATURE

C LIT 330 THE EUROPEAN FAIRY TALE (5)

An introduction to folktales and literary tales from various traditions and periods. A discussion of their origin, special characteristics, dissemination, and relevance to the contemporary reader.

DANCE

DANCE 510 CHAMBER DANCE PRODUCTION (3, MAX. 9)

Dance production in the university environment. Publicity, programming, budgeting. Rehearsal, rehearsal direction, and performance of Chamber Dance Company repertoire.

DANCE 520 DANCE IN HIGHER EDUCATION (3)

Readings, discussion, and observation of teaching methods. Students assist faculty in the instruction of lower-level classes. Selected anatomical, historical, and aesthetic concepts as they relate to dance pedagogy. Development of a personal teaching style appropriate for university-level dance courses.

DANCE 544 EARLY DANCE HISTORY (3)

Study of the evolution of dance from ritual to a theatre art form.

DANCE 600 INDEPENDENT STUDY OR RESEARCH (*)

Prerequisite: permission of Supervisory Committee Chairperson or Graduate Program Coordinator.

ENGLISH**ENGL 409 MEDICINE AND LITERATURE (5)**

How changing concepts of doctor-patient relationship and of the body depicted in literary texts affect decisions throughout the human life cycle. Medicine and disease as metaphors for personal experience and social analysis

ENGL 491 MAJOR CONFERENCE (3-5, MAX. 10)

Individual study by arrangement with instructor. Prerequisite: permission of the director of undergraduate education.

ENGL 502 ENGLISH LITERARY CULTURE: 1660-1800 (5)

Examination of selected texts of the Restoration and Eighteenth Century, concentrating on specific problems of interpretation and scholarship characteristic of the study of works written during the period.

ENGL 505 THEORIES OF AMERICAN LITERATURE (5)

Examination of selected texts in American literature, concentrating on specific problems of interpretation and scholarship characteristic of the study of works in this field.

ENGL 597 DIRECTED READINGS (*, MAX. 18)

Intensive reading in literature or criticism, directed by members of doctoral supervisory committee.

GENERAL STUDIES**GST 101 UNIVERSITY STUDY SKILLS (2)**

Practice in skills necessary for academic success, including effective studying, note-taking, test-taking, and time and stress management. Academic planning. Introduction to university and community resources.

GENETICS**GENET 454 THE ORIGINS OF GENETICS (4)**

Discovery and eventual triumph of Mendelism in the early Twentieth Century. Concepts of heredity from ancient times to the Nineteenth Century. Mendel's work and its rediscovery. Evidence contributing to cornerstone of classical genetics - the chromosome theory of heredity. Prerequisites: 351 or 360 or 365 or ten credits in biological sciences.

GENET 525 CURRENT LITERATURE IN HUMAN GENETICS (1)

Topics from current literature in human genetics. Students and faculty each present one topic per quarter.

GENET 550 METHODS AND LOGIC IN GENETICS (3)

Critical reading and detailed discussion of genetics-related scientific research papers. Material emphasizes methodological and logical themes of importance in modern genetics; for example: origin of mutants, genetic epistasis, pulse labelling, and in vivo gene function. For first year genetics graduate students only.

GEOGRAPHY**GEOG 371 WORLD HUNGER AND RESOURCE DEVELOPMENT (5)**

Addresses issues of hunger and poverty in their relationship to resource development, population, and environmental change in Africa, Asia, and Latin America. Examines various approaches to the problem of world hunger such as population growth, agricultural development and modernization, and issues in sustainable resource development.

GEOG 599 EFFECTIVE TEACHING OF GEOGRAPHY (1)

Designed for the ongoing development of effective teaching and professional skills. Topics/activities include micro-teaching, communications and presentation skills; course organization, time management, personal and small group dynamics; design of geography curricula using simulations and computer-assisted instruction in the classroom, and fostering of creative thinking.

GERMANICS**GERM 221 THE GERMAN EXPRESS: SECOND YEAR (10)**

Intensive version of 201 and 202. Stresses development of reading and speaking skills. Limited to students who have demonstrated exceptional skills in first year German.

HISTORY**Modern European History****HSTEU 220 INTRODUCTION TO EAST EUROPEAN STUDIES (5)**

Joint with SISRE 220. See International Studies for course description.

HSTEU 510- CORE SEMINAR IN THE HISTORY OF MODERN EUROPE (3-)

An introduction to historiographical classics and exemplary new works in the various fields of modern European history. Members of the seminar choose research topics and present the results of their research to the seminar.

INTERNATIONAL STUDIES**SIS 449 SOCIAL TRANSFORMATION OF MODERN EAST ASIA (5)**

Comparative study of social change in China, Japan, Korea, and Vietnam since 1945. Concentration on small-scale social units in rural and urban areas under both communist and capitalist political systems. Joint with ANTH 449. Prerequisites: two courses on East Asian history or society. East Asian Studies

SISEA 448 MODERN KOREAN SOCIETY (5)

Social organization and values of twentieth century Korea. Changes in family and kinship, gender relations, rural society, urban life, education, and industrial organization since 1900. Differences between north and south Korea since 1945. Joint with ANTH 448. Prerequisites: 212, HSTAS 482, or permission of instructor.

Russian and East European Studies**SISRE 220 INTRODUCTION TO EAST EUROPEAN STUDIES (5)**

Introduction to the history of post-1945 Eastern Europe focusing on political, economic, social, cultural, and diplomatic issues. Countries surveyed include Albania, Bulgaria, Czechoslovakia, Hungary, Poland, Romania, and Yugoslavia. Joint with HSTEU 220.

MATHEMATICS**MATH 187 ELEMENTARY MATHEMATICS COMPUTER LABORATORY (1, MAX. 3)**

Laboratory activities designed to introduce computing as a tool for doing mathematics. Prerequisite: concurrent enrollment in a designated 100-level mathematics course.

MATH 487 ADVANCED MATHEMATICS COMPUTER LABORATORY (1/2, MAX. 6)

Laboratory activities in the use of computing as a tool for doing mathematics. Prerequisite: concurrent enrollment in a designated 400-level mathematics course.

MUSIC**MUSIC 498 SENIOR THESIS (3, MAX. 9)**

Design and completion of an individual research project and writing of a thesis under supervision of a faculty member. Required of students in the Pre-Systematic Musicology major; available to others with the permission of the appropriate program adviser. Prerequisite: permission of instructor.

ROMANCE LANGUAGES AND LITERATURE**French****FREN 121 FRENCH IMMERSION (5)**

This "planned immersion" approach covers the equivalent of elementary French (101) through an alternative method with video as the central medium of presentation.

SOCIETY AND JUSTICE**SO JU 380 CONTEMPORARY ISSUES IN CRIMINAL JUSTICE (5)**

Overview of selected contemporary issues in the criminal justice system. Theoretical, empirical, and practical aspects of such topics as the war on drugs, sexual predators, community policing, family and crime, media, and criminal justice. Prerequisites: POL S 101,202,204 or SOC 110.

ZOOLOGY**ZOOL 451 VERTEBRATE ZOOLOGY (5)**

Integrated exploration of the biology of vertebrate animals, emphasizing their diversity, adaptations, life styles, and evolutionary history. Introduces aspects of behavior, physiology, morphology, and ecology that emerge from the comparative study of vertebrates. Laboratory includes demonstration, films, and writing workshop. Prerequisites: BIOL 201,202,203.

BUSINESS ADMINISTRATION**MARKETING****MKTG 475 RETAIL STRUCTURE AND STRATEGY (4)**

Analysis of the nature and scope of competition within and between sectors of retail trade. Emphasis is placed on the importance of demographic, environmental, and legal differences between geographical areas in determining the level of competition. Prerequisites: 301 and senior status; recommended: 370.

COLLEGE OF EDUCATION**EDUCATIONAL LEADERSHIP AND POLICY STUDIES****EDLPS 520 EDUCATION AS A MORAL ENDEAVOR (3)**

Exploration of fundamental questions that have faced educational leaders in the past and most likely will continue to face them in the future. Foundational studies in history, philosophy, and sociology provide the basis for discussion and writing about these fundamental questions. Credit/no credit only.

EDUCATIONAL PSYCHOLOGY**EDPSY 503 THEORIES OF INTELLIGENCE (3)**

Reading and discussion of theoretical and research papers from the extensive literature on Piagetian, psychometric, and information processing conceptions of intelligence. An historical approach to the topic is followed by analysis of current writings on intelligence and its measurement. Prerequisites: 501 and graduate status in education or psychology.

COLLEGE OF ENGINEERING**COMPUTER SCIENCE AND ENGINEERING****CSE 370 INTRODUCTION TO DIGITAL DESIGN (4)**

Introductory course in digital logic and its specification, simulation and testing. Boolean algebra, combinational and sequential digital circuits including arithmetic circuits and programmable logic devices. Laboratory sessions, three hours per week, to design, simulated, construct, and debug circuits based on concepts presented in lectures. Prerequisite: 321 or permission of instructor.

ELECTRICAL ENGINEERING**EE 462 MOBILE ROBOTS I: VEHICLES (4)**

Principles of autonomous vehicles and environments in which they operate. CAD modelling of environments, knowledge base development of environments, vehicle performance by teleoperation, coordinate transformations, and generation of trajectories for vehicle drive and steering. Characteristics of sensors including sonar, laser range, infrared, tactile, video. Prerequisites: ENGR 230 and senior standing.

CORE COURSES**ENGR 231 INTRODUCTION TO TECHNICAL WRITING (3)**

Principles of organizing, developing, and writing technical information. Report forms and rhetorical patterns common to scientific and technical disciplines. Technical writing conventions such as headings, illustrations, style, and tone. Numerous written assignments required. Required for all engineering majors. Prerequisite: one 5-credit composition course.

ENGR 250 FUNDAMENTALS OF ENGINEERING ECONOMY (4)

Introduction to industrial cost analysis. Basics of industrial cost accounting. Application of interest computations to engineering decision making. Analysis of engineering alternatives based on use of interest computations, valuations, depreciation, and cost estimates in process and product manufacturing. Use of spreadsheets.

INDUSTRIAL ENGINEERING**IND E 455 USER INTERFACE DESIGN (3)**

Design oriented to cover fundamentals of user interface design. Models on human computer interaction, software psychology, input devices, usability, cognitive and perceptual aspects of human-computer interaction, advanced interface, and research methodologies are discussed. Joint with T C 455. Prerequisites: 315, and 316 or equivalent, or permission of instructor.

TECHNICAL COMMUNICATION**T C 455 USER INTERFACE DESIGN (3)**

Joint with IND E 455. See Industrial Engineering for course description.

COLLEGE OF FOREST RESOURCES**FOREST RESOURCE MANAGEMENT****FRM 517 BIOTRANSFORMATIONS OF HAZARDOUS COMPOUNDS (1)**

Presentation and discussion of the current literature in biotransformation and biological degradation of organic and inorganic compounds, particularly in the microbial environment.

FRM 601 INTERNSHIP (3-9, MAX. 9)

Prerequisite: permission of instructor.

URBAN HORTICULTURE**UHF 475 WETLAND ECOLOGY AND MANAGEMENT (3)**

Wetland types and functions, global and North American distribution, wetland plant types, soil chemistry. The influence of stresses on wetland composition and form. Autecology of wetland plants; response to and detection of stresses. Impacts of urbanization; management techniques. Prerequisites: BOT 371; BOT 354 or BIOL 472; or permission of instructor.

UHF 531 SEMINAR IN HORTICULTURAL TAXONOMY AND LANDSCAPE PLANT SELECTION (1-3, MAX. 12)

Special topics in horticultural taxonomy (nomenclature and systematics of cultivated plants, evolution of diverse genera and families, methods of analysis) and landscape plant selection natural ecology and biogeography of landscape plants, plant exploration, introduction and testing. Recommended: 331 and 431.

INTERDISCIPLINARY GRADUATE DEGREE PROGRAMS**NUTRITIONAL SCIENCES****NUTR 441 FOOD STRUCTURE AND PREPARATION (3)**

Review of relationships between food quality and food handling. Principles of food science integrated with laboratory sessions that observe the effects of various parameters on food composition and quality. Prerequisite: organic chemistry

INTERSCHOOL/INTERCOLLEGE PROGRAMS**UNIVERSITY CONJOINT COURSES****UCONJ 514 MOLECULAR AND CELLULAR BIOLOGY LITERATURE REVIEW (2)**

Emphasizes critical evaluation of the original literature orally and in writing. Subject matter coordinated with 504 and 505. Open only to first year students in the Interdisciplinary Molecular and Cellular Biology Program.

UCONJ 599 INTRODUCTION TO RESEARCH IN MOLECULAR AND CELLULAR BIOLOGY (*, MAX. 20)

Students rotate through one research laboratory involved in the interdisciplinary Molecular and Cellular Biology Program per quarter. Open only to first year students in this program.

SCHOOL OF NURSING**NURSING SCIENCE****NURS 598 SPECIAL PROJECTS ((1-12)-, MAX. 12)**

Special projects course to fulfill the requirements of non-thesis option for Master's students in nursing. Projects involve scholarly inquiry with in-depth focused analysis, culminating in a written product/report for dissemination. Prerequisites: 520 and 521 or permission of instructor.

PARENT AND CHILD NURSING**PCN 508 HEALTH PATTERNS ACROSS THE LIFESPAN (3)**

Conceptually oriented focus on health across the lifespan. Emphasizes issues central to the developing person; how transactions with environment influence personal growth. Patterns of health provide framework for integrating nursing concepts with selected theories of growth and development.

GRADUATE SCHOOL OF PUBLIC AFFAIRS**PB AF 598 ADMINISTRATIVE AND POLICY SKILLS WORKSHOP (1-3)**

Teaches practical administrative, leadership, and analytic skills commonly required of managers and analysts in the public and non-profit sectors. The workshops emphasize hands-on problem resolution, simulations, and actual practice.

SCHOOL OF PUBLIC HEALTH AND COMMUNITY MEDICINE**ENVIRONMENTAL HEALTH****ENVH 591 CURRENT TOPICS IN TOXICOLOGY (1, MAX. 6)**

Provides in-depth examination of current topics in environmental and occupational toxicology taken from journal articles and seminars. Consists of presentations led by outside speakers, students, post doctoral fellows and faculty. Students expected to participate actively in discussion. Assigned weekly readings given according to the schedule of seminar speakers and topics.

ENVH 595 RESEARCH ROTATION (3, MAX. 9)

Research laboratory rotation for pre-doctoral graduate students. Students commit at least ten hours per week to a laboratory research project aimed at introducing the student to current methods in laboratory research to familiarize the student with specific faculty research interests. Prerequisites: graduate standing and permission of program director.

ENVH 800 DOCTORAL DISSERTATION (*)

Credit/no credit only. Prerequisite: permission of departmental adviser.

PATHOBIOLOGY**PABIO 800 DOCTORAL DISSERTATION (*)**

Credit/no credit only. Prerequisite: permission of departmental chairperson.

SOCIAL WORK**SOCIAL WELFARE****SOCWL 587 FUNDAMENTALS OF SOCIAL WORK STATISTICS I (4)**

Begins with descriptive statistics then focuses on inferential statistics. A conceptual approach with emphasis on the underlying logic of statistical inference and on the integration of measurement, research design and statistical issues especially salient to social workers. SPSSPC used. Prerequisite: concurrent registration in 580.

W COURSES OFFERED AUTUMN QUARTER 1991

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 1991 have been designated as W courses.

| | | |
|----------------------------|---|-------------------------|
| AAS 401 A | ENGL 198 A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q | POL S 309 A, YA |
| AAS 402 YA | ENGL 200 A, B, C, D, E | POL S 409 A |
| AAS 403 A | ENGL 202 A | POL S 426 A |
| AFRAM 214 A | ENGL 203 A | POL S 488 A |
| AIS 377 A | ENGL 204 A | POL S 489 A |
| ANTH 436 A | ENGL 205 A | PSYCH 231 ZN, ZO |
| ANTH 441 A | ENGL 214 A | PSYCH 232 ZN, ZO |
| BIOL 401 A | ENGL 355 A | PSYCH 233 ZN |
| BIOL 402 AA | ENGL 377 A | PSYCH 419 A |
| BOT 456 AA, AB | FREN 301 A, B | RUSS 321 A |
| C LIT 240 A, B, C, D, E, F | FREN 303 A | SCAND 280 A |
| C LIT 493 A | FREN 305 A | SCAND 309 YB |
| CHEM 299 A, B | FREN 351 A | SCAND 326 A |
| CHEM 499 A, B | GEOG 447 A | SCAND 498 A |
| CMU 300 A | GEOG 494 A, B | SIS 421 YA |
| CMU 328 A | GERM 351 A | SIS 426 A |
| CMU 339 A | GIS 271 A, B, C | SISRE 455 A |
| CMU 341 A | HST 498 A, B, C, D, E | SMA 455 A |
| CMU 350 AA, AB | HSTAA 470 A | SOC 110 D |
| CMU 356 AA, AB, AC, AD | HSTAM 401 A | SOC 401 A, D |
| DANCE 344 A | HSTAS 451 A | SPAN 302 A |
| DANCE 544 A | JAPAN 321 A | SPAN 303 A |
| DRAMA 302 A | MATH 496 A | SPAN 307 A |
| DRAMA 441 A | PHYS 101 A | SPCH 428 A |
| ECON 409 A | PHYS 407 A | ZOOL 451 AA, AB, AC |
| ECON 462 A | POL S 303 A | ZOOL 489 AA, AB, AC, AD |
| ENGL 197 A, C | | |

COLLEGE STUDIES COURSES OFFERED AUTUMN QUARTER 1991

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 1991 belong to various College Studies sequences.

| | | |
|-------------------------------------|--------------------------|--------------------------|
| AES 362 A, B | ENGL 281 A | PHY A 372 AA |
| ANTH 203 AA, AB, AC, AD | ENGL 346 A | PHYS 214 A, B |
| ANTH 475 A | ENGL 408 A | POL S 270 AA, AB, AC, AD |
| ART 332 A | ENV S 203 AA, AB, AC, AD | POL S 281 A |
| BIOL 100 AA, AB, AC, AD, AE, AF, AG | GEOG 205 AA, AB, AC, AD | POL S 318 A |
| BIOL 150 AA, AB, AC, AD, AE, AF, AG | HSERV 475 A | PSYCH 354 A |
| C LIT 200 A | HST 311 AA, AB, AC, AD | PSYCH 464 A |
| CLIT 260 A | MHE 404 A | PSYCH 466 A |
| CHEM 100 AA, AB, AC | MHE 419 A | SOC 362 A |
| CHEM 203 A | PHIL 240 AA, AB, AC, AD | SPCH 334 A, B, C |
| CLAS 320 A | PHIL 344 A | SPCH 428 A |
| ENGL 205 A | PHIL 460 A | |

FRESHMEN INTEREST GROUP COURSES

OFFERED AUTUMN QUARTER 1991

The Freshman Interest Group (FIG) Program is a good way to get to know other students in your classes and to experience a cooperative learning environment.

By signing up in the Arts and Sciences Advising Office for one of the cluster of courses listed below, you will become a member of a small group of about 25 freshmen who are enrolled in the same courses in Autumn Quarter. A peer adviser will meet with the group each week to discuss areas of common interest and life at the University. Many special events are planned, such as discussions with professors, tours of campus resources and social events.

Open only to freshmen entering the University of Washington in Autumn Quarter, 1991.

- | | | |
|--|--|--|
| <p>1. THE SPECTRUM OF BEHAVIOR</p> <p>PSYCH 102 B, M-F 1:30-2:20 ANTH 100 AB, M-F 8:30-9:20 ENGL 198 A, M-TH 9:30-10:20 GST 199 A1, F 10:30-11:20</p> <p>2. LIGHT AND ART, COLLEGE STUDIES</p> <p>ART 105 C, TTHF 8:30-9:20 PHYS 214 B, MTWF 11:30-12:20 ENGL 111 M, M-TH 1:30-2:20 GST 199 A2, F 1:30-2:20</p> <p>3. INTRODUCTION TO THE ANCIENT WORLD</p> <p>ART H 201 AH, MWF 11:30-12:20 TTH 12:30-1:20 HST 111 AH, M-TH 9:30-10:20 F 10:30-11:20 ENGL 197 A, M-TH 10:30-11:20 GST 199 A3, F 9:30-10:20</p> <p>4. ORIGINS OF WESTERN CIVILIZATION</p> <p>CLASS 210 AC, M-F 10:30-11:20 HST 111 AK, M-TH 9:30-10:20 F 11:30-12:20 ENGL 198 C, M-TH 8:30-9:20 GST 199 A4, F 9:30-10:20</p> <p>5. INDIVIDUAL AND SOCIETY</p> <p>SOC 271 AY, M-F 10:30-11:20 POL S 201 AG, M-F 9:30-10:20 ENGL 198 H, M-TH 10:30-11:20 GST 199 A5, F 10:30-11:20</p> <p>6. THE GLOBAL ENVIRONMENT</p> <p>OCEAN 101 AD, M-TH 8:30-9:20 W 1:30-2:20 GEOG. 100 AH, M-F 9:30-10:20 ENGL 198 B, M-TH 10:30-11:20 GST 199 A6, F 10:30-11:20</p> <p>7. AMERICA'S DIVERSITY</p> <p>AES 150 B, M-F 8:30-9:20 HSTAA 201 AD, M-F 9:30-10:20 ENGL 121 G, M-TH 11:30-12:20 GST 199 A7, F 10:30-11:20</p> <p>8. SPEECH AND DRAMA</p> <p>DRAMA 101 AL, M-F 12:30-1:20 SPCH 140 C, M-F 11:30-12:20 FOREIGN LANGUAGE OF CHOICE GST 199 A8, TH 1:30-2:20</p> <p>9. LINGUISTIC DIVERSITY, COLLEGE STUDIES</p> <p>ANTH 203 AC, MWF 11:30-12:50 T 11:30-12:20 ENGL 111 AF, M-TH 10:30-11:20 FOREIGN LANGUAGE OF CHOICE GST 199 A9, F 10:30-11:20</p> | <p>10. IDEAS AND IMAGINATION, COLLEGE STUDIES</p> <p>C LIT 240 B, M-F 9:30-10:20 ENGL 205 A, M-F 12:30-1:20 CREATIVE PERFORMANCE COURSE GST 199 B, F 11:30-12:20</p> <p>11. INTERNATIONAL RELATIONS</p> <p>POL S 203 AL, M-F 12:30-1:20 ENGL 121 J, M-TH 1:30-2:20 FOREIGN LANGUAGE OF CHOICE GST 199 B1, F 1:30-2:20</p> <p>12. INTERNATIONAL RELATIONS, JAPANESE LANGUAGE</p> <p>POL S 203 AE, MWF 12:30-1:20 TTH 11:30-12:20 ENGL 131 AJ, M-TH 9:30-10:20 JAPAN 111 AD, M-F 10:30-11:20 GST 199 B2, F 9:30-10:20</p> <p>13. PRE-TEACHING</p> <p>PSYCH 102 C, M-F 1:30-2:20 FOREIGN LANGUAGE OF CHOICE ENGL 121 B, M-TH 9:30-10:20 GST 199 B3, F 9:30-10:20</p> <p>14. POLITICS, COMMUNICATION, AND SOCIETY</p> <p>POL S 102 AE, M-F 8:30-9:20 CMU 203 AH, M-F 10:30-11:20 ENGL 198 G, M-TH 9:30-10:20 GST 199 B4, F 9:30-10:20</p> <p>15. ARCHITECTURE AND URBAN PLANNING</p> <p>ENV S 203 AC, M-F 1:30-2:20 ARCH 150 B, TTH 12:30-1:20 MUSIC 116 B, TTH 11:30-12:20 ENGL 131 AI, M-TH 9:30-10:20 GST 199 B5, F 10:30-11:20</p> <p>16. POLITICS AND LAW, "PRE-LAW"</p> <p>POL S 101 AB, M-F 8:30-9:20 PHIL 100 AE, MWF 9:30-10:20 TH 10:30-11:20 SPCH 220 F, M-F 11:30-12:20 GST 199 B6, F 12:30-1:20</p> <p>17. DEVIANCE & SOCIAL PROCESS, "PRE-LAW"</p> <p>SOC 271 AX, M-F 10:30-11:20 ENGL 198 O, M-TH 9:30-10:20 FOREIGN LANGUAGE OF CHOICE GST 199 B7, F 9:30-10:20</p> <p>18. PRE-ENGINEERING A</p> <p>MATH 124 BB, M-F 9:30-10:20 CHEM 140 AB, M-F 8:30-9:20 CHEM 141 CG, T 10:30-11:20 F 1:30-4:20 ENGL 131 CA, M-TH 12:30-1:20</p> | <p>GST 199 B8, F 11:30-12:20 (OPTIONAL) ENGR 110 A, TTH 1:30-2:20</p> <p>19. PRE-ENGINEERING B</p> <p>MATH 124 DB, M-F 11:30-12:20 CHEM 140 AE, MWTHF 8:30-9:20 T 9:30-10:20 CHEM 141 CE, T 10:30-2:20 TH 2:30-5:20 ENGL 131 CC, M-TH 12:30-1:20 GST 199 B9, F 12:30-1:20 (OPTIONAL) ENGR 110 A, TTH 1:30-2:20</p> <p>20. PRE-ENGINEERING C</p> <p>MATH 124 CB, M-F 10:30-11:20 CHEM 140 BH, MWTHF 11:30-12:20 T 12:30-1:20 CHEM 141 AB, M 1:30-2:20 M 2:30-5:20 ENGL 131 AL, M-TH 9:30-10:20 GST 199 C, F 12:30-1:20 (OPTIONAL) ENGR 110 A, TTH 1:30-2:20</p> <p>21. PRE-ENGINEERING, OPEN ENGLISH (Priority for Freshmen w/AP English, MESP students)</p> <p>MATH 124 AA, M-F 8:30-9:20 CHEM 140 BE, MWTHF 11:30-12:20 T 9:30-10:20 CHEM 141 BB, M 3:30-4:20 W 2:30-5:20 GST 199 C1, F 8:30-9:20 (OPTIONAL) ENGR 110 A, TTH 1:30-2:20 ENGR 202 TO BE ARRANGED</p> <p>22. PRE-ENGINEERING, OPEN CALCULUS CALCULUS OF CHOICE</p> <p>CHEM 140 BK, MWTHF 11:30-12:20 T 2:30-3:20 CHEM 141 CD, T 10:30-11:20 TH 2:30-5:20 ENGL 131 BK, M-TH 12:30-1:20 GST 199 C2, F 12:30-1:20 (OPTIONAL) ENGR 110 A, TTH 1:30-2:20</p> <p>23. PRE-ENGINEERING, ADVANCED CALCULUS</p> <p>MATH 124 AB, M-F 10:30-11:20 CHEM 140 AK, MWTHF 8:30-9:20 T 12:30-1:20 CHEM 141 AC, M 1:30-2:20 M 2:30-5:20 ENGL 131 BG, M-TH 11:30-12:20 GST 199 C9, F 11:30-12:20</p> |
|--|--|--|

- (OPTIONAL)
ENGR 110 A, TTH 1:30-2:20
24. PRE-ENGINEERING, PRE-CHEMISTRY
MATH 120 AD, MWF 8:30-9:20
TTH 9:30-10:20
PSYCH 101 F, M-F 11:30-12:20
ENGL 131 AP, M-TH 10:30-11:20
GST 199 C3, F 10:30-11:20
(OPTIONAL)
ENGR 110 A, TTH 1:30-2:20
25. PRE-HEALTH SCIENCE
MATH 124 DC, MWF 11:30-12:20
TTH 12:30-1:20
CHEM 140 CB, MWTHF 1:30-2:20
T 9:30-10:20
CHEM 141 CB, T 10:30-11:20
T 2:30-5:20
ENGL 131 AB, M-TH 8:30-9:20
GST 199 C9, F 10:30-11:20
(OPTIONAL)
UCONJ 100 A, TTH 1:30-2:20
26. HUMAN CARING AND HEALTH
CHEM 100 BB, M-TH 12:30-1:20
W 1:30-2:20
SOC 110 F, M-F 11:30-12:20
ENGL 121 D, M-TH 10:30-11:20
GST 199 C5, F 10:30-11:20
27. PRE-SCIENCE A
MATH 124 BC, MWF 9:30-10:20
TTH 10:30-11:20
CHEM 140 DC, MWTHF 2:30-3:20
T 11:30-12:20
CHEM 141 BH, M 3:30-4:20
TH 11:30-2:20
ENGL 131 AD, M-TH 8:30-9:20
GST 199 C6, F 11:30-12:20
28. PRE-SCIENCE B
CHEM 140 CG, M-F 1:30-2:20
CHEM 141 BD, M 3:30-4:20
W 2:30-5:20
ENGL 111 E, M-TH 9:30-10:20
GST 199 C7, F 12:30-1:20
29. PRE-SCIENCE, LANGUAGE
(Some spaces for MESP students)
MATH 124 AB, M-F 8:30-9:20
CHEM 140 BD, MWTHF 11:30-12:20
T 9:30-10:20
CHEM 141 BC, M 3:30-4:20
W 2:30-5:20
FOREIGN LANGUAGE OF CHOICE
GST 199 C8, F 12:30-1:20
(OPTIONAL)
ENGR 202 TO BE ARRANGED
30. PRE-SCIENCE, PRE-CALCULUS
MATH 120 AL, MWF 8:30-9:20
TTH 9:30-10:20
ENGL 131 BB, M-TH 10:30-11:20
CHEM 100 AB, M-TH 11:30-12:20
T 12:30-2:20
GST 199 D, F 10:30-11:20
31. PRE-SCIENCE, PRE-CHEMISTRY
MATH 111 AH, M-F 1:30-2:20
ENGL 198 L, M-TH 10:30-11:20
PSYCH 101 G, M-F 11:30-12:20
GST 199 D1, F 10:30-11:20
32. MINORITY PRE-ENGINEERING AND SCIENCE PROGRAM
MATH 103 B, MWF 9:30-10:20
ENGL 104 F, M-TH 10:30-11:20
GST 199 D8, F 10:30-11:20
(OPTIONAL)
ENGR 202 TO BE ARRANGED
COURSE OF CHOICE
33. PRE-SCIENCE, HONORS
MATH OF CHOICE
CHEM 145 AB, M-F 8:30-9:20
ENGL 131 BL, M-TH 12:30-1:20
GST 199 D2, F 9:30-10:20
34. PRE-BUSINESS ADMINISTRATION A
MATH 111 AB, MWF 1:30-2:20
PSYCH 101 D, M-F 9:30-10:20
ENGL 121 I, M-TH 12:30-1:20
GST 199 D3, F 12:30-1:20
35. PRE-BUSINESS ADMINISTRATION B
MATH 124 FB, M-F 12:30-1:20
PSYCH 101 H, M-F 2:30-3:20
ENGL 131 BH, M-TH 11:30-12:20
GST 199 D4, F 11:30-12:20
36. PRE-BUSINESS ADMINISTRATION C
MATH 111 AI, MWF 1:30-2:20
TTH 12:30-1:20
PSYCH 101 E, M-F 9:30-10:20
ENGL 198 J, M-TH 10:30-11:20
GST 199 D5, F 10:30-11:20
37. PRE-BUSINESS ADMINISTRATION D
MATH 111 AF, M-F 1:30-2:20
SOC 110 G, M-F 12:30-1:20
ENGL 131 AC, M-TH 8:30-9:20
GST 199 D6, F 11:30-12:20
38. PRE-BUSINESS ADMINISTRATION E
MATH 120 AE, M-F 8:30-9:20
SOC 271 AZ, MWF 10:30-11:20
TTH 11:30-12:20
ENGL 111 C, M-TH 9:30-10:20
GST 199 D7, F 12:30-1:20
39. EDUCATIONAL OPPORTUNITY PROGRAM *
COURSE OF CHOICE
SOC 271 AH, MWF 10:30-11:20
TTH 9:30-10:20
ENGL 104 B, M-TH 8:30-9:20
GST 199 D9, F 9:30-10:20
40. HONORS *
HA&S 251 B, M-F 11:30-12:20
GST 199 E, F 12:30-1:20
COURSE OF CHOICE

* Available only to students in the EOP Program.

** Available to students admitted to the Arts and Sciences Honors Program.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | | |
|------------------------------------|----------------|-------|--------------------|------|----------------------------|----------|----------------------------|----------------|------|--------------------|------|--|--|--------------------------------------|-------------------------|-------|--------------------|------------------------------------|--|--|--|---------------|------------|
| ARCHITECTURE (cont.) | | | | | | | | | | | | | | | | | | | | | | | |
| ARCH | 1303 | B | 3 | TTH | 430-520 PM | ARC 133 | HILDEBRAND, G HEERWAGEN, J | L ARC | 4008 | A | 4 | LANDSCAPE CONSTRUCTION TTH 130-420 L ARC MU I, II L ARC/CAUP MU II | GLD 435 | AUSTIN, G | URBDP | 6643 | A | 3 | GIS PLAN ANALYSIS TTH 930-1020 TTH 1030-1120 URBOP SR/GR ONLY L SR/GR ESR & ABOVE IF RECOMMEND 420 CONCURRENTLY OR PERM OF INSTR | GLD 442 | BELLE | | |
| ARCH | 1304 | U | 3 | TTH | 630-750 PM | ARC 133 | LOVELAND, J | L ARC | 4009 | A | 3 | SITE PLANNING MWF 1230-120 | GLD 322 | UNTERMANN, R | URBDP | 6644 | A | 4 | PRAC EXPERIENCE M 430-550 PM W/URBOP 546 A CR/NC ONLY SR & ABOVE | GLD 117 | NORTON, T | | |
| ARCH | 600 | >1305 | A | 1-9 | INDEPENDENT STUDY/RSCH ARR | | | L ARC | 4011 | A | 3 | THEORY & PERCEPTION TTH 100-220 | GLD 322 | HAAG, R | URBDP | >6645 | A | 4 | REAL ESTATE FINANCE MWF 1030-1150 W/B CON 455 A PREFER COMPLETION OF B CON/URBOP 453 | GLD 322 | ROLFE, G | | |
| ARCH | 700 | >1307 | A | 1-9 | MASTERS THESIS ARR | | | L ARC | 4012 | A | 3 | LSCP DSGN URB CONTX MW 930-1050 | GLD 436 | ELLOCKY | URBDP | 465 | >6645 | A | 4 | HST CITY DEVELOPMNT TTH 930-1050 | GLD 416 | HANCOCK, J | |
| BUILDING CONSTRUCTION | | | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN ARC 116 | | | | | | | | | | | | | | | | | | | | | | | |
| B CON | 1527 | A | 3 | TTH | 1030-1150 | GLD 322 | CLARK, C | L ARC | 4013 | A | 6 | INDV DSGN STUDIO ARR SENIOR PROJECTS | | | URBDP | 460 | 6646 | A | 3 | REMOTE SENSING USES TTH 430-550 PM EC GLD 410 JR & ABOVE | GLD 012 | WESTERLUND, F | |
| B CON | 1528 | A | 3 | TTH | 830-1020 | GLD 322 | HOPKINS, J | L ARC | 4014 | A | 3 | PLNTG DESIGN STUDIO MW 130-520 L ARC MU I, II EC II | GLD 317 | | URBDP | 467 | >6647 | A | 3 | THE URBAN FORM MW 930-1050 EC GLD 410 | GLD 435 | MOULDONA | |
| B CON | 1529 | U | 3 | TTH | 630-920 PM | ARC 019 | GOLDBLATT, S | L ARC | 4015 | A | 2 | L ARC TUTORIAL ARR L ARC MU ONLY | | | URBDP | 470 | >6648 | A | 3 | SPECIAL TOPICS MW 800-920 HOUSING IN DEVELOPING COUNTRIES | GLD 436 | LUDWIG, R | |
| B CON | 1530 | U | 5 | TTH | 530-820 PM | ARC 019 | OSSINGER, T | L ARC | 4016 | A | 3-6 | PROFESSL OPERATION ARR CR/NC ONLY | | | URBDP | 498 | 6649 | A | 3 | TTH 230-350 PLNG FOR INFRASTRUCTURE & COMMUNITY FACILITIES RECOMMENDED FOR 2ND YR MUIP-LAND USE SR & ABOVE | ARC 025 | PVO, G | |
| B CON | 1532 | A | 4 | MWF | 1030-1150 | GLD 322 | ROLFE, G | L ARC | 4017 | A | 1-6 | UNDERGRAD RESEARCH ARR | | ROBERTSON, J SCHAUMANN, S STRETFIELD | URBDP | 650 | B | 3 | TH 1130-220 URBOP GR I SR & ABOVE MU SR & ABOVE MU | BAG 108 | DURROW, G | | |
| B CON | 1533 | A | 3 | TTH | 300-420 | ARC 021 | | L ARC | 4018 | A | 6 | REG LINDS PLNG MWF 130-520 GR L ARC MU I, II GR ARCH/URBOP MU II | GLD 312 | | URBDP | 651 | C | 3 | TH 1200-250 DESIGN CRITERIA W/ECOLOGY BASE (RESEARCH) URBOP GR I URBOP/ARC GR I, II GR ONLY II | GLD 442 | KASPRISOR, R | | |
| B CON | 1534 | A | 3 | TTH | 900-1020 | ARC 102 | | L ARC | 4019 | AA | 6 | LANDSCAPE TECHN TTH 1030-1220 TTH 1230-520 L ARC GR MU I, II EC II | GLD 436 SCHAUMANN, S GLD 436 HORNERR, R | | URBDP | 499 | >6654 | A | VAR | EC GLD 410 | | | |
| B CON | 1535 | A | VAR | | | | GOLDBLATT, S | L ARC | 4020 | A | 3 | HST/THEO LSCOPE ARC MF 1030-1150 L ARC MU ONLY OR PERM OF INSTR | ARC 133 | STRETFIELD | URBDP | 600 | 6655 | A | 3 | SURVEY OF URB PLAN MW 1200-120 | GLD 435 | MILLER, D | |
| LANDSCAPE ARCHITECTURE | | | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN GLD 348 | | | | | | | | | | | | | | | | | | | | | | | |
| L ARC | 4004 | A | 6 | MWF | 130-520 | GLD 312 | NAKANOKI, X | L ARC | 4021 | A | 1 | LAND ARCH SEMINAR W 900-1020 CR/NC ONLY | GLD 142 | | URBDP | 601 | 6656 | A | 2 | RESOURCES FOR URB P F 1200-120 | GLD 117 | | |
| L ARC | 4005 | A | 6 | MWF | 130-520 | GLD 312 | | L ARC | 4022 | A | 1-9 | INDEPENDENT STUDY/RSCH ARR | | | URBDP | 508 | >6657 | A | 5 | SPECIAL PLANN LAB MW 130-420 EC GLD 410 LAND USE | GLD 432 | | |
| L ARC | 4006 | A | 2 | MW | 930-1120 | GLD 317 | | L ARC | 4023 | A | 3-9 | INTERNSHIP ARR CR/NC ONLY | | SCHAUMANN, S | >6658 | B | 5 | MW 130-420 EC GLD 410 URBAN DESIGN | GLD 137 | | | | |
| L ARC | 4007 | A | 2 | TTH | 930-1120 | GLD 435 | PROMER-HOCH | L ARC | 700 | >4024 | A | 1-9 | MASTERS THESIS ARR | | STRETFIELD UNTERMANN, R | URBDP | 546 | 6659 | A | 4 | PRACTICUM M 430-550 PM W/URBOP 446 A CR/NC ONLY | GLD 117 | |
| URBAN DESIGN & PLANNING | | | | | | | | | | | | | | | | | | | | | | | |
| URBDP | 6640 | B | 3 | MWF | 1030-1120 | MEB 238 | GREY, A | URBDP | 800 | 6640 | B | 3 | INTRO TO URBAN PLAN MWF 1030-1120 SR & ABOVE | GLD 312 | NAKANOKI, X | URBDP | 651 | >6660 | A | 3 | ALLOC PROC/U & R PL W 430-650 PM EC GLD 410 GR STANDING OR PERM OF INSTR | GLD 436 | GREY, A |
| URBDP | 6641 | A | 5 | MWF | 130-420 | GLD 102 | RYLAND | URBDP | 407 | >6641 | A | 5 | URBAN PLANNING STUDIO MWF 130-420 EC GLD 410 PRE-REQ CAUP 300 & 301 OR PERM OF INSTR | GLD 102 | RYLAND | URBDP | 574 | >6661 | A | 3 | RESIDENTIAL DESIGN TH 400-620 W/ARCH 593 A | GLD 416 | DURROW, G |
| URBDP | 6642 | A | 3 | MWF | 1030-1120 | GLD 208J | BELLE | URBDP | 420 | 6642 | A | 3 | DBASE SYS PLAN ANAL MWF 1030-1120 URBOP GR/SR ONLY L SR/GR ESR & ABOVE IF COMPUTER KNOWLEDGE HELPFUL | GLD 208J | BELLE | URBDP | 591 | >6662 | A | 4 | DOCTORAL SNR I T 100-350 EC GLD 410 | BLD 117 | HANCOCK, J |
| URBDP | 6663 | A | 1-9 | ARR | | | | URBDP | 600 | >6663 | A | 1-9 | INDEPENDENT STUDY/RSCH ARR CR/NC ONLY EC GLD 410 | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | | |
|---|-------------------|-----|---|------|--|--------------------------------|-------------------|-----|---|--|---------------------|--------------------------|-------------------|-----|--|--|---------------------|--------------------|--------|
| URBAN DESIGN & PLANNING (cont.) | | | | | | AFRO-AMERICAN STUDIES | | | | | | | | | | | | | |
| URSDP > 6664 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY EC GLD 410 | | | AFRAM | 105 1139 | A | SOCIOLOGY BLK AMERICANS MTWTHF 1230-120 W/SOC 105 A | | DEN 216 BLACKA | 1186 | AB | 5 | MWF TTH | 930-1020 830-920 | ARC 147 DEN 304 | GREENJ | |
| URSDP > 6665 | 800 A | 1-9 | DOCTORAL DISSERTATION ARR CR/NC ONLY EC GLD 410 | | | AFRAM | 150 1140 | A | AFRO-AMERICAN HIST MTWTHF 130-220 W/ASTA 150 A | | SMI 102 SMUNDHLA H | 1187 | AC | 5 | MWF TTH | 930-1020 830-920 | ARC 147 PAR 310 | GREENJ | |
| COLLEGE OF ARTS AND SCIENCES AMERICAN ETHNIC STUDIES | | | | | | CHICANO STUDIES | | | | | | | | | | | | | |
| AES > 1135 | 150 B | 5 | AMER ETHNIC HISTORY MTWTHF 830-920 W/ACS 150 A EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY | | RAJ 121 SALASE | CHSTU | 251 2144 | A | INTRO CHICANO STUDY MTWTHF 1230-120 NOT OPEN TO STUDENTS WHO HAVE TAKEN CHSTU 102 | | SMI 102 FRAZG | 1188 | AD | 5 | MWF TTH | 930-1020 830-920 | ARC 147 CMJ 326 | GREENJ | |
| AES > 1136 | 250 A | 5 | RACE IN AMER UNIVER MTWTHF 930-1020 | | LOW 205 OLGUNJR | CHSTU | 255 2145 | A | MEX W/M PAST PRES MTWTHF 1030-1120 | | THO 119 SALASE | 1189 | AE | 5 | MWF TTH | 930-1020 830-920 | ARC 147 SWS 032 | GREENJ | |
| AES > 1137 | 262 A | 5 | AMER RACE/ETHN RELS MTWTHF 930-1020 W/SOC 362 A MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | SG 323 BLACKA | CHSTU | 260 2146 | A | INTRO CHICANO POLIT MTWTHF 1130-1220 INTRODUCTION TO CHICANO POLITICS | | PAR 310 OLGUNJR | 1190 | AF | 5 | MWF TTH | 930-1020 830-920 | ARC 147 SWS 032 | GREENJ | |
| AES > 1138 | B | 5 | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS W/SOC 362 B MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | SG 323 BLACKA | CHSTU | 291 > 2147 | A | INDEP STUDY ARR EC POL 8525 | | | | 1191 | AG | 5 | MWF TTH | 930-1020 830-920 | ARC 147 SWS 038 | GREENJ |
| ASIAN AMERICAN STUDIES | | | | | | AMERICAN INDIAN STUDIES | | | | | | | | | | | | | |
| AAS > 1044 | 205 AA | 5 | ASIAN AMER CULTURES MWF 1230-120 TTH 1130-1220 | | KNE 110 REVILLAL MEB 134 KASHMAT SCHALLERS | AIS | 113 1149 | A | AM IND LANG: NAVAJO MWF 1130-1245 | | LOW 118 WITHERSPOON | 1197 | AA | 5 | PRN SOCIOCL ANTH MTWTHF 830-920 TH 830-920 W/ANTH 500 A OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 PAR 106 | | |
| AAS > 1045 | AB | 5 | MWF 1230-120 TTH 1130-1220 | | KNE 110 REVILLAL LOW 102 KASHMAT | AIS | 201 1150 | A | INTRO ETHNOHISTORY MTWTHF 930-1020 | | RAJ 121 LOMAWAIAK | 1200 | AD | 5 | MTWTHF 830-920 TH 930-1020 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 MEB 245 | | |
| AAS > 1046 | AC | 5 | MWF 1230-120 TTH 1230-120 | | KNE 110 REVILLAL THO 134 KASHMAT SCHALLERS | AIS | 340 1151 | A | IND CHILD & FAM MTW 800-920 | | LOW 106 BENTZM | 1201 | AE | 5 | MTWTHF 830-920 TH 1130-1220 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 CLK 119 | | |
| AAS > 1047 | AD | 5 | MWF 1230-120 TTH 1230-120 | | KNE 110 REVILLAL THO 325 KASHMAT | AIS | 377 1153 | A | CONTEMP AM IND LIT MW 1230-220 W/ENGL 377 A | | LOW 113 SHAWLEYK | 1202 | AF | 5 | MTWTHF 830-920 TH 1130-1220 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 DEN 313 | | |
| AAS > 1048 | AE | 5 | MWF 1230-120 TTH 1130-1220 | | KNE 110 REVILLAL LOW 101 KASHMAT | AIS | 499 > 1154 | A | INDEPENDENT STUDY ARR EC POL C514 JR & SR ONLY | | | | 1203 | AG | 5 | MTWTHF 830-920 TH 1230-120 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 SAV 209 | |
| AAS > 1049 | AF | 5 | MWF 1230-120 TTH 1230-120 | | KNE 110 REVILLAL SAV 343 KASHMAT | AIS | 499 > 1154 | A | INDEPENDENT STUDY ARR EC POL C514 JR & SR ONLY | | | | 1204 | AH | 5 | MTWTHF 830-920 TH 1230-120 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 | | KNE 110 DEN 302 | |
| AAS > 1050 | A | 5 | JPN AM HIST CULT MTWTHF 930-1020 | | LOW 115 KASHMAT | ANTHROPOLOGY | | | | | | 1205 | AA | 5 | INTRO LANG ANTHRO MWF 1130-1250 T 830-920 W/ANTH 503 AA MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 301 PAR 212 | HUNNLE | |
| AAS > 1051 | W | 5 | ASIA-AM LIT TO 1940 TTH 130-320 EC LIL PLUS ONE HOUR * | | LOW 101 WONGS | ANTH | 100 1185 | AA | INTRO TO ANTHRO MWF 930-1020 TTH 830-920 | | ARC 147 DEN 314 | 1206 | AB | 5 | MWF 1130-1250 T 930-1020 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 301 SWS 030 | HUNNLE | |
| AAS > 1053 | A | 5 | ASIAN AMERIC POETRY MW 130-320 | | CLK 120 WONGS | ANTH | 313 1210 | A | PEOPLES OF AFRICA MTWTHF 930-1020 | | | 1207 | AC | 5 | MWF 1130-1250 T 1130-1220 EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 120 CLK 120 | HUNNLE | |
| AAS > 1054 | A | 3-5 | FIELD EXPERIENCE ARR CR/NC ONLY EC POL B501 | | | KASHMAT | 1208 | AD | 5 | MWF 1130-1250 T 1230-120 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 301 PAR 213 | HUNNLE | | | | | | |
| AAS > 1055 | B | 3-5 | ARR EC POL B501 | | | KASHMAT | | | | | | | 1209 | AC | 5 | MWF 1130-1250 T 1130-1220 EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 120 CLK 120 | HUNNLE |
| AAS > 1056 | A | 3 | AAS SPECIAL TOPICS MW 1030-1150 ASIAN AMERICAN IDENTITY | | LOW 113 REVILLAL | | | | | | | 1208 | AD | 5 | MWF 1130-1250 T 1230-120 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 301 PAR 213 | HUNNLE | |
| AAS > 1057 | A | 1-5 | UNDERGRAD IND STUDY ARR EC POL B501 | | | KASHMAT REVILLAL WONGS | | | | | | | 1209 | AC | 5 | MWF 1130-1250 T 1130-1220 EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | MLR 120 CLK 120 | HUNNLE |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-----------------------------|-------------------|-----|--------------------------|-----------------------|----------------------|------------------------------|-------------------|-----|--------------------------|-------------------|-----------------|--------------------------|-------------------|-----|--------------------------|-----------|------------------|
| ANTHROPOLOGY (cont.) | | | | | | ANTH | 565 | 5 | THEORY SC ANTH | | DEN 401 KAHNM | 5403 | AC | 5 | MTWF | 1030-1120 | KNE 110 |
| ANTH | 1211 | A | 5 | TRAD CHINESE SOCIET | THO 134 | >1231 | A | | TTH 130-320 | | | 5404 | AD | 5 | MTWF | 1030-1120 | PAR 206 |
| | | | | MTWTFH 1030-1120 | | | | | EC DEN M032 | | | | | | TH | 1030-1120 | KNE 110 |
| | | | | W/SSEA 443 A | | | | | GR ONLY | | | 5405 | AE | 5 | MTWF | 1030-1120 | SWS B010 |
| ANTH | 421 | A | 5 | BELIEF AND RITUAL | PAR 212 KEYES.C | ANTH | 600 | 1-9 | INDEPNONT STDY/RSCH | | | 5406 | AF | 5 | MTWF | 1030-1120 | KNE 110 |
| | | | | MWF 1030-1150 | | >1232 | A | | ARR | | | 5407 | AG | 5 | MTWF | 1030-1120 | SWS 030 |
| | | | | | | | | | EC DEN M032 | | | 5408 | AH | 5 | MTWF | 1030-1120 | KNE 110 |
| ANTH | 436 | A | 5 | COMPARTY FAMILY ORG | DEN 209 HARRELLS | ANTH | 700 | 1-9 | MASTERS THESIS | | | | | | T | 1130-1220 | SAV 209 |
| | | | | MTWTFH 830-920 | | >1233 | A | | ARR | | | | | | TH | 1030-1120 | PAR 212 |
| | | | | | | | | | CR/NC ONLY | | | | | | T | 1230-120 | KNE 110 |
| ANTH | 441 | A | 5 | PSYCHOLOGICAL ANTH | LOW 205 SPANLD | ANTH | 800 | 1-9 | DOCTORAL DISSERTATH | | | PHY A | 372 | 5 | MTWF | 1030-1120 | SWS 6010 NEWELL |
| | | | | MTWTFH 1030-1120 | | >1234 | A | | ARR | | | 5410 | AA | 5 | TH | 1030-1220 | SIG 223 |
| | | | | | | | | | EC DEN M032 | | | | | | | | |
| | | | | JR & ABOVE | | | | | | | | | | | | | |
| ANTH | 448 | A | 5 | MOD KOREAN SOCIETY | THO 211 SORENSEN.C | ARCHAEOLOGY | | | | | | PHY A | 387 | 5 | ECOLOGICAL ANTHRO | | DEN 211 LEONETLD |
| | | | | MTWTFH 830-920 | | ARCHY | 205 | 5 | PRINCIPLES OF ARCHY | | | PHY A | 489 | VAR | UNDERGRAD RESEARCH | | |
| | | | | W/SSEA 448 A | | 1308 | AA | | MTWF 930-1020 | JRN 101 GRAYSONLD | | >5412 | A | ARR | EC DEN M032 | | |
| ANTH | 449 | A | 5 | SOC CHANGE E ASIA | THO 211 SORENSEN.C | | | | TH 830-920 | PAR 212 | | | | | EC DEN M032 | | |
| | | | | MTWTFH 130-220 | | 1309 | AB | 5 | W/ARCHY 501 A | JRN 101 GRAYSONLD | | | | | MEETS COLLEGE STUDIES | | |
| | | | | W/SSEA 449 A | | 1310 | AC | 5 | MTWF 930-1020 | HEB 238 GRAYSONLD | | | | | PROGRAM REQUIREMENTS | | |
| ANTH | 451 | A | 4 | PHONOLOGY I | DEN 209 KASSE.E | | | | TH 930-1020 | JRN 101 GRAYSONLD | | | | | PRECEPTORAL READING | | |
| | | | | MW 930-1115 | | 1311 | AD | 5 | MTWF 930-1020 | PAR 313 GRAYSONLD | | | | | MTWF 1030-1120 | | |
| | | | | W/LRG 451 A | | | | | TH 1130-1220 | PAR 212 | | | | | W/PHY A 201 AA | | |
| ANTH | 481 | A | 4 | SYNTAX I | DEN 211 BRAME.M | | | | MTWF 930-1020 | JRN 101 GRAYSONLD | | | | | GR ONLY | | |
| | | | | MWF 130-240 | | ARCHY | 289 | 1-3 | ARCHY LAB TECHNIQUE | | | | | | PLUS 1 HR * | | |
| | | | | W/LRG 461 A | | 1312 | ZA | | ARR | | | PHY A | 600 | 1-9 | INDEPNONT STDY/RSCH | | |
| ANTH | 489 | A | 3 | SPEC STUDES ANTH | CMU 332 BARSHR | | | | | | | >5414 | A | ARR | EC DEN M032 | | |
| | | | | TH 130-420 | | ARCHY | 371 | 5 | ANALYSIS ARCHY DATA | DEN 115 | | | | | EC DEN M032 | | |
| | | | | JRS/SR/GR ONLY | | | | | TTH 130-420 | | | | | | MUST HAVE HAD ARCHY | | |
| | | | | THE FOURTH WORLD | | ARCHY | 482 | 6 | GEORCHAEOLGY | DEN 115 STENLJ | | | | | 205 | | |
| ANTH | 475 | A | 5 | SYSTEMS OF HEALING | DEN 211 RHODES.L | | | | MW 130-420 | | | | | | | | |
| | | | | TTH 130-320 | | ARCHY | 495 | 3 | QUANT ANLYT TECHNIQS | DEN 211 WENKER | | | | | | | |
| | | | | W/HSERV 475 A | | | | | MTWTFH 1030-1120 | | | | | | | | |
| | | | | JR & ABOVE | | ARCHY | 497 | 5 | FORMAL THEORY | SAV 326 DUNNELL.R | | | | | | | |
| | | | | MEETS COLLEGE STUDIES | | | | | MTWTFH 1030-1120 | | | | | | | | |
| | | | | PROGRAM REQUIREMENTS | | ARCHY | 499 | VAR | UNDERGRAD RESEARCH | | | | | | | | |
| ANTH | 482 | A | 5 | MUSEUM CONSERVATION | BGM * NASONLJ | | | | ARR | | | | | | | | |
| | | | | TTH 1030-1150 | | ARCHY | 501 | 6 | PRECEPTORAL READING | JRN 101 GRAYSONLD | | | | | | | |
| | | | | SJ/GR ONLY | | | | | MTWF 930-1020 | | | | | | | | |
| ANTH | 486 | A | 3 | HUM FAM SYSTEMS | DEN 212 VAN DEN BERG | | | | W/ARCHY 205 AA | | | | | | | | |
| | | | | TTH 830-950 | | ARCHY | 520 | 5 | PRGNS ARCHY THEORY | JRN 101 GRAYSONLD | | | | | | | |
| | | | | W/SOC 486 A | | | | | MTWF 930-1020 | | | | | | | | |
| | | | | JRS/SR/GR ONLY | | ARCHY | 575 | 6 | ARCHY FIELD DESIGN | DEN 213 DUNNELL.R | | | | | | | |
| ANTH | 489 | A | 3-9 | ANTH PRACTICUM | KAHNM | | | | MW 230-420 | | | | | | | | |
| | | | | ARR | | ARCHY | 600 | 1-9 | INDEPNONT STDY/RSCH | | | | | | | | |
| | | | | EC DEN M032 | | >1321 | A | | ARR | | | | | | | | |
| ANTH | 439 | A | VAR | UNDERGRAD RESEARCH | | | | | EC DEN M032 | | | | | | | | |
| | | | | ARR | | ARCHY | 601 | 3-9 | INTERNSHIP | | | | | | | | |
| | | | | EC DEN M032 | | >1322 | A | | ARR | | | | | | | | |
| ANTH | 520 | A | 6 | PRECEPTORAL READING | KNE 110 | PHYSICAL ANTHROPOLOGY | | | | | | AMATH | 503 | 3 | MATH BIOLOGY I | | GUG 410 MURRAY.J |
| | | | | MTWF 830-920 | | PHY A | 201 | 5 | PRINCIPLES PHY ANTH | | | 1167 | A | | TTH 900-1020 | | |
| | | | | W/ANTH 202 AA | | | | | MTWF 1030-1120 | | | | | | GR ONLY | | |
| | | | | GR ONLY | | | | | T 830-920 | | | | | | | | |
| ANTH | 503 | AA | 6 | INTRO LING ANTHRO | MLR 301 HURPLE | | | | W/PHY A 502 A | | | | | | | | |
| | | | | MWF 1130-1250 | | 5402 | AB | 5 | MTWF 1030-1120 | | | | | | | | |
| | | | | W 130-320 | | | | | T 830-920 | | | | | | | | |
| | | | | W/ANTH 203 AA | | | | | | | | | | | | | |
| | | | | GR ONLY | | | | | | | | | | | | | |
| ANTH | 507 | A | 2 | CUR ISSUES SC ANTH | DEN 401 HARRELLS | | | | | | | | | | | | |
| | | | | M 330-450 | | | | | | | | | | | | | |
| | | | | CR/NC ONLY | | | | | | | | | | | | | |
| ANTH | 510 | A | 3 | SHNR N AMER INDIANS | MUS 219 WITHERSPOON | | | | | | | | | | | | |
| | | | | W 230-420 | | | | | | | | | | | | | |
| | | | | GR ONLY | | | | | | | | | | | | | |
| ANTH | 501 | A | 3 | SHNR MTHD&THEORIES | DEN 406 HURPLE | | | | | | | | | | | | |
| | | | | TTH 130-320 | | | | | | | | | | | | | |
| | | | | NON-MAJ REQUIRE PERM | | | | | | | | | | | | | |
| | | | | OF INSTR | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRED | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRED | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRED | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--|----------------|------|--|------|-----------------|--------------------|----------------|------|---|----------|-----------------|--------------------|----------------|------|---|----------|-----------------|
| APPLIED MATHEMATICS (cont.) | | | | | | >1328 F | 5 | | TTHF EC LULJ DC II ART MJ | 230-520 | ART 301 | ART 1353 A | 5 | | FABRIC CONSTRUCTION TTH EC LULJ DC II ART MJ MATERIALS FEE REQUIRED | 830-1120 | ART 216 |
| AMATH 514 1169 A | 3 | | NETWORK OPTIMIZN MW 1230-120 W/MATH 514 A GR ONLY | | LOW 102 | ART >1330 A | 5 | | DRAWING MW EC LULJ DC II ART MJ | 1130-220 | ART 329 | ART 1354 A | 5 | | PAINTING TTH EC II DC II ART MJ PLUS 3 SCHEDULED HRS | 830-1120 | ART 320 |
| AMATH 517 1170 A | 3 | | OPTIMIZN UNCERTINTY MW 830-920 W/MATH 517 A GR ONLY | | LOW 216 | >1331 B | 5 | | TTHF EC LULJ DC II ART MJ | 1130-220 | ART 327 | 1355 B | 5 | | MW 1130-220 EC II DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 320 |
| AMATH 519 1171 A | 3 | | TENSOR ANALYSIS MW 230-350 W/MATH 519 A GR ONLY | | SG 226 | ART >1333 A | 3 | | DESIGN MW EC LULJ DC II ART MJ | 830-1120 | ART 230 | ART 257 1356 A | 5 | | PAINTING TTH W/ART 256 A EC II DC II ART MJ PLUS 3 SCHEDULED HRS | 830-1120 | ART 320 |
| AMATH 583 1172 A | 3 | | MTH PART DIF EQ II TTH 1030-1150 GR ONLY | | GUG 410 | >1334 B | 3 | | TTH EC LULJ DC II ART MJ | 830-1120 | ART 110 | 1357 B | 5 | | MW 1130-220 W/ART 256 B EC II DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 320 |
| AMATH 587 1173 A | 3 | | ANALYSIS ENGR SCI I MW 830-920 W/A A 567 A GR ONLY | | GUG 410 | >1335 C | 3 | | MW EC LULJ DC II EDUCATION MJ | 1130-220 | ART 110 | ART >1358 A | 5 | | JEWELRY DESIGN MW 1130-220 EC L, II, III DC II ART MJ MATERIALS FEE REQUIRED | | ART 125 |
| AMATH 584 1175 A | 3 | | LN ALG AND NUM MTH MW 130-220 W/A A 584 A GR ONLY | | GUG 410 | >1336 D | 3 | | TTH EC LULJ DC II ART MJ | 1130-220 | ART 110 | ART 1359 A | 5 | | WATER-SOLUBLE MEDIA MW 830-1120 EC II DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 325 |
| AMATH 587 1177 A | 3 | | ASYMPT & TRANS FUNC TTH 130-250 GR ONLY | | GUG 410 | >1337 E | 3 | | MW EC LULJ DC II ART MJ | 130-420 | ART 230 | ART >1360 A | 5 | | INTRO ENVRN DESIGN MW 830-1120 EC LULJ DC II ART MJ INDUST DESIGN MJ MATERIALS FEE REQUIRED | | ART 232 |
| AMATH 587 1178 A | 3 | | NUM SOLS OF DIFFEQS MW 430-545 PM W/MATH 597 A GR ONLY | | LOW 116 | ART >1341 A | 3 | | DESIGN MW EC LULJ DC II ART MJ | 830-1120 | ART 110 | 1362 B | 5 | | TTH EC II DC II ART MJ PLUS 3 SCHEDULED HRS | 1130-220 | ART 301 |
| AMATH 600 1179 A | 1-9 | | INDEPENDNT RSCH/STDY ARR CR/NC ONLY GR ONLY | | . | >1342 B | 3 | | TTH EC LULJ DC II ART MJ | 1130-220 | ART 325 | ART 1361 A | 5 | | MW 1130-220 EC II DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 304 |
| AMATH 700 1180 A | 1-9 | | MASTERS THESIS ARR CR/NC ONLY GR ONLY | | . | ART 1345 A | 5 | | CERAMIC HANDSULDN MW 230-520 EC/DC II ART MJ MATERIALS FEE REQUIRED | | ART 002 | 1363 C | 5 | | MW 230-520 EC II DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 327 |
| AMATH 800 1181 A | 1-9 | | DOCTORAL DISSERTATN ARR CR/NC ONLY GR ONLY | | . | ART 202 1346 A | 5 | | CERAM ART THROWING MW 1130-220 EC/DC II ART MJ MATERIALS FEE REQUIRED | | ART 002 | ART 272 1364 A | 5 | | BEG SCULPTURE COMP TTH 930-1220 EC/DC II ART MJ MATERIALS FEE REQUIRED | | ART 124 |
| ART | | | | | | ART >1347 A | 5 | | GRAPHIC DESIGN TTH EC LULJ DC II | 830-1120 | ART 230 | ART >1365 A | 5 | | INTERMED PAINTING MW 830-1120 EC LULJ DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 320 |
| * ENTRY CODES AVAILABLE IN ART 104 FOR UNDERGRADUATE COURSES. | | | | | | 1348 B | 5 | | GRAPHIC DES MJ TTH EC LULJ DC II GRAPHIC DES MJ | 130-420 | ART 230 | ART >1366 A | 5 | | PORTRAIT PAINTING TTH 1130-220 EC LULJ DC II ART MJ PLUS 3 SCHEDULED HRS | | ART 322 |
| * NO AUDITORS PERMITTED IN STUDIO CLASSES | | | | | | ART >1349 A | 5 | | DYE PRINCIPLES MW 230-520 EC LULJ DC II ART MJ MATERIALS FEE REQUIRED | | ART 226 | ART 309 1367 A | 5 | | DESIGN FOR INDUSTRY MW 130-420 EC II INDUST DESIGN MJ MATERIALS FEE REQUIRED | | ART 232 |
| * IF THERE IS A DEMAND FOR SPACE IN A STUDIO ART CLASS, AN ENROLLED STUDENT WHO HAS MISSED THE FIRST T | | | | | | ART >1350 A | 5 | | INTRO PHOTO I TTH EC LULJ DC II ART MJ MATERIALS FEE REQUIRED | 830-1120 | ART 022 | | | | | | |
| * NO MEETINGS OF THE CLASS WITHOUT CONTACTING THE INSTRUCTOR WILL BE REQUIRED TO DROP THE CLASS. | | | | | | >1351 B | 5 | | TTH EC LULJ DC II ART MJ MATERIALS FEE REQUIRED | 1130-220 | ART 022 | | | | | | |
| * EC = ENTRY CODES | | | | | | ART 250 >1352 A | 5 | | SLURF DESIGN FABRIC TTH EC LULJ DC II ART MJ MATERIALS FEE REQUIRED | 1130-220 | ART 216 | | | | | | |
| * DC = DROP CODES | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | |
|--------------------------|--------------------------|---|------|-----------|-------|--------------------------|--------------------------|---|------|-----------|-------|--------------------------|--------------------------|--|------|-----------|-------|--|--|
| ART (cont.) | | | | | | | | | | | | | | | | | | | |
| ART >1368 | 322 A | 3 ID MATERS & METHODS TTH 130-420 EC I, II, III INDUST DESIGN MJ MATERIALS FEE REQUIRED | | ART 232 | | ART >1382 | 376 A | 5 GRAPHIC DESIGN TTH 130-420 ART 207 EC II GRAPHIC DESIGN MJ MATERIALS FEE REQUIRED | | | | ART >1397 | 484 A | 5 ADV PAINTING/DRAWING MW 1130-220 ART 322 W/ART 463 A EC LULI PAINTING MJ | | | | | |
| ART >1369 | 330 A | 5 INTERMED WEAVING MW 1130-220 ART 228 EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1383 | 405 A | 5 ADVANCED WEAVING MW 1130-220 ART 228 W/ART 330 A EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1398 | 466 A | 5 GRAPHIC DESIGN TTH 830-1120 ART 247 EC II GRAPHIC DESIGN MJ MATERIALS FEE REQUIRED | | | | | |
| ART >1370 | 332 A | 5 INTERMED SCULPT COMP TTH 830-1120 ART 025 EC LULI ART MJ MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | | | ART >1384 | 411 A | 5 ADV PHOTO MW 830-1120 ART 022 EC LULI PHOTOGRAPHY MJ MATERIALS FEE REQUIRED | | | | ART >1399 | 478 A | 5 GRAPHIC DESIGN MW 830-1120 ART 247 EC II GRAPHIC DESIGN MJ MATERIALS FEE REQUIRED | | | | | |
| ART >1371 | 335 A | 5 METAL CASTING MW 130-420 CMA 114 EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1385 | 414 A | 5 COLOR PHOTOGRAPHY MW 1130-220 ART 022 EC LULI DC II PHOTOGRAPHY MJ MATERIALS FEE REQUIRED | | | | ART >1400 | 485 A | 5 ADV CERAMIC ART TTH 230-620 CMA 109 EC LULI ART MJ MATERIALS FEE REQUIRED | | | | | |
| ART >1372 | 337 A | 5 WELDING MW 930-1220 CMA 115 EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1386 | 415 A | 5 SR THESIS PHOTO MW 230-520 ART 022 EC LULI PHOTOGRAPHY MJ MATERIALS FEE REQUIRED | | | | ART >1401 | 486 A | 3-5 ADVANCED CERAMICS ARR EC LULI CERAMIC ART MJ MATERIALS FEE REQUIRED | | | | | |
| ART 1373 | 345 A | 5 INTAGLIO MW 830-1120 ART 210 EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1387 | 425 A | 5 FIBER ARTS PROJECTS ARR EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1402 | 486 A | 3/5 INDV PROJ-PTG/SCULP ARR EC LULI | | | | | |
| ART 1374 | 348 A | 5 RELIEF MW 1130-220 ART 201 EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1388 | 436 A | 5 SCULPTURE COMPOSITN ARR EC LULI ART MJ | | | | ART >1403 | 489 A | 3/5 INDV PROJ-DESIGN ARR EC LULI | | | | | |
| ART 1375 | 349 A | 5 SERIGRAPHY TTH 830-1120 ART 201 EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART 1389 | 445 A | 5 ADV INDUSTRIAL DES TTH 830-1120 ART 236 INDUST DESIGN MJ MATERIALS FEE REQUIRED | | | | ART >1404 | 512 A | 3 GRADUATE SEMINAR ARR EC LULI ART H GR STUDENTS MUST REGISTER CONCURRENT WITH ART H 600 | | | | | |
| ART >1376 | 353 A | 5 INTERM CERAMIC ART TTH 130-520 CMA 101 EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART 1390 | 450 A | 5 ADV INTAGLIO MW 830-1120 ART 210 W/ART 345 A EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1405 | 515 A | 3-15 PHOTOGRAPHY MW 230-520 ART 022 W/ART 415 A EC LULI | | | | | |
| ART >1377 | 357 A | 5 HOLLOWWARE TTH 1030-120 ART 125 EC LULI DC II ART MJ MATERIALS FEE REQUIRED | | | | ART 1391 | 453 A | 5 ADV RELIEF MW 1130-220 ART 201 W/ART 348 A EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1406 | 520 A | 1 PAINTING PRNTMKG SEM ARR CR/NC ONLY EC LULI | | | | | |
| ART >1378 | 358 A | 5 JEWELRY DESIGN MW 230-520 ART 125 EC LULI DC II ART MJ MATERIALS FEE REQUIRED | | | | ART 1392 | 454 A | 5 ADV SERIGRAPHY TTH 830-1120 ART 201 W/ART 349 A EC/DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1407 | 522 A | 3-15 SCULPTURE ARR EC LULI | | | | | |
| ART >1379 | 360 A | 5 LIFE MW 1130-220 ART 301 EC LULI DC II ART MJ | | | | ART >1393 | 457 A | 5 ADVANCED HOLLOWWARE TTH 1030-120 ART 125 W/ART 357 A EC LULI DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1408 | 540 A | 3-15 FIBER ARTS ARR EC LULI | | | | | |
| ART 1380 | 368 A | 5 GRAPHIC DESIGN MW 130-420 ART 207 EC II GRAPHIC DESIGN MJ MATERIALS FEE REQUIRED | | | | ART >1394 | 459 A | 5 ADVANCED ENAMELING TTH 1030-120 ART 125 W/ART 357 A EC LULI DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1409 | 547 A | 3-15 INDUSTRIAL DESIGN ARR EC LULI | | | | | |
| ART >1381 | 372 A | 5 INTERMED PHOTO II TTH 230-520 ART 022 EC LULI DC II ART MJ MATERIALS FEE REQUIRED | | | | ART >1395 | 460 A | 5 ADV METAL DESIGN ARR MARSHALL HUM EC LULI ART MJ MATERIALS FEE REQUIRED | | | | ART >1410 | 550 A | 3-15 PRNTMKG ARR EC LULI | | | | | |
| | | | | | | ART >1396 | 463 A | 5 ADVANCED PAINTING MW 1130-220 ART 322 EC LULI PAINTING MJ | | | | ART >1411 | 563 A | 3-15 CERAMIC ART ARR EC LULI | | | | | |
| | | | | | | | | | | | | ART >1412 | 558 A | 3-15 METAL DESIGN ARR EC LULI | | | | | |
| | | | | | | | | | | | | ART >1413 | 563 A | 3-15 PAINTING ARR EC LULI | | | | | |
| | | | | | | | | | | | | ART >1414 | 560 A | 3-15 GRAPHIC DESIGN ARR EC LULI | | | | | |
| | | | | | | | | | | | | ART >1415 | 600 A | 1-9 INDEPENDNT STDY/RSCH ARR EC LULI | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|---|----------------|-----|---|---------------------|---------------------------|--------------------|----------------|------|--|-----------|----------------------|
| ART (cont.) | | | | | | | | | | | |
| ART >1418 | 700 A | | MASTERS THESIS ARR EC ULIJ | 1-9 | | ART H 1431 | 311 A | 5 | CHINESE ART MTWTF EC II | 1030-1120 | ART 003 SILBERGELD,J |
| ART HISTORY | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN ART 104 FOR UNDERGRADS | | | | | | | | | | | |
| ENTRY CODES AVAILABLE IN ART 209 FOR GRADS | | | | | | | | | | | |
| * EC = ENTRY CODES | | | | | | | | | | | |
| ART H 1417 | 201 AA | 5 | SURE WEST ART-ANC MWF TTH EC II | 1130-1220 830-920 | GUG 224 ART 004 LANGDONUM | ART H 317 >1432 | 317 A | 4 | CHADO JAPAN ESTHCS W EC ULIJ PLUS 4 HRS LAB: TH AM OR PM | 230-420 | ART 006 |
| 1418 | AB | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 930-1020 | GUG 224 ART 004 LANGDONUM | ART H 330 1433 | 330 A | 5 | TRBAL ART AND PHL MWF EC II | 1130-1250 | ART 003 BRAYMANN,R |
| 1419 | AC | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 930-1020 | GUG 224 ART 006 LANGDONUM | ART H 340 1434 | 340 A | 3 | PRE-CL ART & ARCH MWF W/CL AR 340 A EC II | 930-1020 | ART 003 LANGDONUM |
| 1420 | AD | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 1030-1120 | GUG 224 ART 004 LANGDONUM | ART H 334 1435 | 334 A | 5 | AMERICAN ART MTWTF EC II | 130-220 | ART 003 REED,T |
| 1421 | AE | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 1030-1120 | GUG 224 ART 006 LANGDONUM | ART H 433 1436 | 433 A | 3 | N NYC NATIVE AM ART MWF % | 1030-1120 | ART 317 WRIGHT,R |
| 1422 | AF | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 1130-1220 | GUG 224 ART 004 LANGDONUM | ART H 433 1437 | 433 A | 3 | ART H GR STUDENTS MUST REGISTER CONCURRENT W/ART H 599 EC II | 1230-120 | ART 317 SNOW-SMITH,J |
| 1423 | AG | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 1130-1220 | GUG 224 ART 006 LANGDONUM | ART H 482 1438 | 482 A | 3 | ITAL REN SCULPTURE MWF EC II | 1230-120 | ART 317 SNOW-SMITH,J |
| >1424 | AH | 5 | NO AUDITORS MWF TTH EC ULIJ DC II | 1130-1220 1230-120 | GUG 224 ART 004 LANGDONUM | ART H 491 1439 | 491 A | 3 | ART H GR STUDENTS MUST REGISTER CONCURRENT WITH ART H 599 | 1230-150 | ART 317 CLAUSEN,M |
| 1425 | AI | 5 | FRESHMAN INTEREST GROUP STUDENTS ONLY MWF TTH EC II | 1130-1220 1230-120 | GUG 224 ART 006 LANGDONUM | ART H 439 >1440 | 439 A | 2-5 | INDIVIDUAL PROJECTS ARR EC ULIJ | | |
| 1426 | AJ | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 130-220 | GUG 224 ART 004 LANGDONUM | ART H 500 >1441 | 500 A | 5 | METHODS ART HISTORY ARR EC ULIJ | | CLAUSEN,M |
| 1427 | AK | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 130-220 | GUG 224 ART 006 LANGDONUM | ART H 531 >1442 | 531 A | 5 | SMNR IN TRBAL ART ARR EC ULIJ | | BRAYMANN,R |
| 1428 | AL | 5 | NO AUDITORS MWF TTH EC II | 1130-1220 230-320 | GUG 224 ART 006 LANGDONUM | ART H 598 >1443 | 598 A | VAR | MASTERS PRACTICUM ARR CR/NC ONLY EC ULIJ | | |
| ART H 1430 | 232 A | 3 | PHOTO THEORY & CRT TTH EC II | 1130-1250 | CMU 120 BERGER,P | ART H 599 >1444 | 599 A | 2 | RDG-WRTG PROJECTS ARR EC ULIJ | | WRIGHT,R |
| | | | | | | >1445 | C | 2 | ARR EC ULIJ | | CHRISTOFIDES |
| | | | | | | >1446 | E | 2 | ARR EC ULIJ | | CLAUSEN,M |
| | | | | | | >1447 | F | 2 | ARR EC ULIJ | | SNOW-SMITH,J |
| | | | | | | ART H >1448 | 600 A | 1-9 | INDEPNT STDY/RSCH ARR EC ULIJ | | |
| | | | | | | ART H >1449 | 700 A | 1-10 | MASTERS THESIS ARR CR/NC ONLY EC ULIJ | | |
| | | | | | | ART H >1450 | 800 A | 1-10 | DOCTORAL DISSERTATN ARR CR/NC ONLY EC ULIJ | | |
| ALTAIC | | | | | | | | | | | |
| ALTAI >1153 | 401 A | 3 | WRITTEN MONGOLIAN MWF | 930-1020 | GWN M224 NORMAN,J | | | | | | |
| ASIAN | | | | | | | | | | | |
| ASIAN >1451 | 401 A | 5 | INTRO ASIAN LNG MTWTF EC GWN 247 | 1130-1220 | SMI 113 SCHIFFMAN,H | | | | | | |
| ASIAN >1452 | 498 A | 3 | SPECIAL TOPICS ARR EC GWN 246 | | | SHAPRO,M | | | | | |
| ASIAN >1453 | 600 A | 1-9 | INDEPNT STDY/RSCH ARR EC GWN 225 | | | | | | | | |
| ASIAN >1454 | 700 A | 1-9 | MASTERS THESIS ARR EC GWN 225 | | | | | | | | |
| ASIAN >1455 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR EC GWN 225 | | | | | | | | |
| CHINESE | | | | | | | | | | | |
| CHIN >2119 | 111 A | 5 | FIRST-YEAR CHINESE MTWTF EC II GWN 214 | 830-920 | SMI 313 NORMANS | | | | | | |
| 2120 | B | 5 | MTWTF EC II GWN 214 | 930-1020 | SMI 313 | | | | | | |
| 2121 | C | 5 | MTWTF EC II GWN 214 | 930-1020 | PAR 322 | | | | | | |
| 2122 | D | 5 | MTWTF EC II GWN 214 | 1030-1120 | PAR 322 | | | | | | |
| 2123 | E | 5 | MTWTF EC II GWN 214 | 1030-1120 | SMI 313 | | | | | | |
| 2124 | F | 5 | MTWTF EC II GWN 214 | 1030-1220 | PAR 322 | | | | | | |
| CHIN >2125 | 121 A | 10 | ACCELERATED CHINESE MTWTF EC GWN 214 | 930-1120 | SAV 209 NORMANS | | | | | | |
| CHIN 2127 | 211 A | 5 | SECOND-YEAR CHINESE MTWTF EC ULIJ GWN 212 | 930-1020 | SMI 105 HSAH | | | | | | |
| 2128 | B | 5 | MTWTF EC ULIJ GWN 212 | 1030-1120 | MLR 302A HSAH | | | | | | |
| 2129 | C | 5 | MTWTF EC ULIJ GWN 212 | 1130-1220 | SMI 313 HSAH | | | | | | |
| CHIN 2131 | 301 A | 5 | SITUATIONAL CHINESE MTWTF | 1230-120 | SMI 313 HSIEH,M | | | | | | |
| CHIN 2132 | 311 A | 6 | ADVANCED CHINESE MWF | 900-1020 | DEN 212 YUE-HASHIMOT | | | | | | |
| CHIN 2133 | 342 A | 3 | THE CHINESE LANGUAGE MWF | 130-220 | SAV 153 NORMAN,J | | | | | | |
| CHIN 2134 | 330 A | 5 | CHIN NOVEL IN ENGL MWF | 100-220 | SMI 105 BRANDAUER,F | | | | | | |
| CHIN 2135 | 451 A | 5 | FIRST-YR CLASSICAL MWF | 1130-1250 | SAV 243 BOLTZ,W | | | | | | |
| CHIN >2136 | 489 A | 3-5 | UNDERGRAD RESEARCH ARR EC GWN 225 | | | | | | | | |
| CHIN 2137 | 541 A | 3 | SMNR CHIN GRAMMAR MW | 1030-1150 | GWN M226 YUE-HASHIMOT | | | | | | |
| CHIN 2138 | 551 A | 5 | SECOND-YR CLASSICAL MF | 1030-1220 | GWN M230 KNECHTGES,D | | | | | | |
| CHIN 2139 | 557 A | 5 | CHINESE PHILOLOGY MW | 130-320 | BLM 415 BOLTZ,W | | | | | | |
| CHIN 2140 | 659 A | 5 | METH AND MATERIALS TTH | 1030-1220 | GWN M230 KNECHTGES,D | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN | COURSE SECTION | TITLE DAY COMMENTS | CRD | TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | TITLE DAY COMMENTS | CRD | TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | TITLE DAY COMMENTS | CRD | TIME | BLDG ROOM INSTR | | |
|------------------------|-------------------|--------------------------|-----|-----------|----------------------|---------------|-------------------|--------------------------|--------------------|-----------|-----------------|-----------------|-------------------|--------------------------|----------------------|-------|-----------------|----------------------|--------------|
| CHINESE (cont.) | | | | | | 3974 | AI | 5 | T | 1030-1120 | MUS 126 | KOR | 601 | 5 | SAVRN IN KOREAN LING | ARR | | | |
| CHIN | 561 | STUDES CHINESE LIT | 3-5 | 130-320 | GWN M226 WANG,C | 3975 | AJ | 5 | T | 1030-1120 | MUS 126 | 4003 | A | 3-5 | ARR | | | | |
| CHIN | 573 | SAVRN CHN POETRY | 5 | 130-450 | GWN M224 WANG,C | | | | | | | SANSKRIT | | | | | | | |
| CHIN | 580 | RDGS VERNAC FICTION | 5 | 330-450 | GWN M226 BRANDAUER,F | 3976 | AK | 5 | T | 1030-1020 | MUS 126 | BRKRT | 301 | 5 | INTRO TO SANSKRIT | MTWTF | 930-1020 | SMI 111 | SALOMON,R |
| HINDI | | | | | | JAPAN | 211 | 5 | T | 1030-1120 | MLR 301 | BRKRT | 401 | 5 | INTERMED SANSKRIT | MTWTF | 1030-1120 | THO 217 | SALOMON,R |
| HINDI | 311 | ELEMENTARY HINDI | 5 | 930-1020 | BLM 409 SHAPRO,M | 3979 | AA | 5 | NO AUDITORS | 1030-1120 | SAV 341 | BRKRT | 411 | 5 | ADVANCED SANSKRIT | ARR | | | COX,C |
| HINDI | 401 | ADVANCED HINDI | 5 | 1030-1120 | GWN M224 HINES,N | 3980 | AB | 5 | T | 1030-1120 | MLR 301 | BRKRT | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| HINDI | 421 | MODERN HINDI LIT | 3 | ARR | ENTWISTLE,A | 3981 | AC | 5 | T | 1030-1120 | MLR 301 | BRKRT | 612 | 3 | RDGS PHLOS SANSKRIT | ARR | | | POTTER,K |
| HINDI | 431 | ADVAN HINDI CONVER | 2 | 1230-120 | GWN M226 HINES,N | 3982 | AD | 5 | T | 1030-1120 | MLR 301 | BRKRT | 650 | 3 | RDGS PHLOS SANSKRIT | ARR | | | |
| HINDI | 499 | UNDERGRAD RESEARCH | 3-5 | ARR | EC GWN 225 | 3983 | AE | 5 | T | 1030-1120 | MLR 301 | BRKRT | 612 | 3 | RDGS PHLOS SANSKRIT | ARR | | | |
| INDIAN | | | | | | | | | | | | TAMIL | | | | | | | |
| INDON | 403 | INTRO WRITTEN URDU | 3 | 130-220 | GWN M226 HINES,N | >3984 | AF | 5 | T | 1030-1120 | MLR 301 | TAMIL | 311 | 5 | ELEMENTARY TAMIL | MTWTF | 830-920 | GWN M226 SCHEFFMAN,H | |
| INDON | 404 | READINGS URDU LIT | 3 | 130-220 | GWN M224 HINES,N | JAPAN | 311 | 5 | T | 1030-1120 | DEN 216 | TAMIL | 321 | 5 | INTERMED TAMIL | ARR | | | SCHEFFMAN,H |
| INDON | 499 | UNDERGRAD RESEARCH | 3-5 | ARR | EC GWN 225 | 3986 | AA | 5 | NO AUDITORS | 930-1020 | MUS 219 | TAMIL | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| INDONESIAN | | | | | | | | | | | | THAI | | | | | | | |
| INDON | 111 | ELEM INDONESIAN | 5 | 130-220 | BLM 308 OELE | >3988 | AC | 5 | T | 1030-1120 | DEN 216 | THAI | 301 | 5 | BASIC THAI | MTWTF | 1230-120 | SMI 113 | KESAVATANA,D |
| INDON | 211 | INTERMED INDONESIAN | 5 | 1030-1120 | THO 215 OELE | JAPAN | 321 | 5 | T | 900-1020 | SMI 405 | THAI | 401 | 5 | INTERMED THAI | MTWTF | 130-220 | SMI 113 | KESAVATANA,D |
| JAPANESE | | | | | | | | | | | | THAI | 411 | 5 | READINGS IN THAI | ARR | | | KESAVATANA,D |
| JAPAN | 111 | FIRST-YEAR JAPANESE | 5 | 1030-1120 | MUS 126 | JAPAN | 471 | 5 | T | 1130-1250 | SMI 109 | THAI | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| | 3966 | NO AUDITORS | | 930-1020 | SMI 311 | 3989 | A | 5 | NO AUDITORS | 900-1020 | SMI 405 | THAI | 6564 | 5 | BASIC THAI | MTWTF | 1230-120 | SMI 113 | KESAVATANA,D |
| | 3967 | NO AUDITORS | | 930-1020 | SAV 335 | JAPAN | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | EC GWN 225 | THAI | 6565 | 5 | INTERMED THAI | MTWTF | 130-220 | SMI 113 | KESAVATANA,D |
| | >3968 | NO AUDITORS | | 930-1020 | MUS 126 | JAPAN | 540 | 3 | T | 130-220 | SMI 109 | THAI | 6566 | 5 | READINGS IN THAI | ARR | | | KESAVATANA,D |
| | >3969 | NO AUDITORS | | 930-1020 | SMI 309 | 3992 | A | 3 | NO AUDITORS | 130-220 | SMI 109 | THAI | 6567 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| | >3970 | NO AUDITORS | | 1030-1120 | MUS 126 | JAPAN | 561 | 5 | T | 130-320 | PAR 110 | TIB | 307 | 5 | INTERMED COLLOQ TIB | M | 930-1020 | GWN M226 | NORMAN,J |
| | 3971 | NO AUDITORS | | 1130-1220 | SMI 107 | 3993 | A | 5 | NO AUDITORS | 130-320 | PAR 110 | TIB | 311 | 3 | LITERARY TIBETAN | MWF | 830-920 | GWN M230 | VAN DER KUIJ |
| | 3972 | NO AUDITORS | | 1030-1120 | MUS 126 | JAPAN | 580 | 5 | T | 930-1120 | THO 118 | TIB | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| | 3973 | NO AUDITORS | | 1130-1220 | THO 234 | >3994 | A | 5 | NO AUDITORS | 930-1120 | THO 118 | TIB | 6570 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| KOREAN | | | | | | | | | | | | TIB | 6571 | 3 | BUDDHIST TIBETAN | F | 130-420 | GWN M224 | VAN DER KUIJ |
| KOR | 301 | INTRO TO KOREAN | 5 | 830-920 | SMI 307 | KOREAN | | | | | | TIBETAN | | | | | | | |
| >3995 | A | NO AUDITORS | | 830-920 | SMI 311 | KOR | 301 | 5 | T | 930-1020 | MLR 302A | TIB | 311 | 3 | LITERARY TIBETAN | MWF | 830-920 | GWN M230 | VAN DER KUIJ |
| >3996 | B | NO AUDITORS | | 830-920 | SAV 311 | >3998 | A | 5 | NO AUDITORS | 930-1020 | MLR 302A | TIB | 499 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| >3997 | C | NO AUDITORS | | 830-920 | SAV 209 | >3999 | B | 5 | NO AUDITORS | 930-1020 | SAV 341 | TIB | 6570 | 3-5 | UNDERGRAD RESEARCH | ARR | | | EC GWN 225 |
| KOR | 411 | RDGS CONTEMP KOREAN | 5 | 1030-1120 | SAV M250 | KOR | 311 | 5 | T | 930-1020 | MLR 302A | TIB | 6571 | 3 | BUDDHIST TIBETAN | F | 130-420 | GWN M224 | VAN DER KUIJ |
| 4000 | A | NO AUDITORS | | 1030-1120 | SAV M250 | >3998 | A | 5 | NO AUDITORS | 930-1020 | MLR 302A | TIB | 6572 | 3 | ELEMENTARY UZBEK | ARR | | | CRTAUTAS,J |
| KOR | 415 | SOCIAL SCI LIT | 3 | 1130-1245 | GWN M226 | >3999 | B | 5 | NO AUDITORS | 930-1020 | SAV 341 | TIB | 6573 | 3 | INTERMEDIATE UZBEK | ARR | | | CRTAUTAS,J |
| 4001 | A | NO AUDITORS | | 1130-1245 | GWN M226 | KOR | 411 | 5 | T | 930-1020 | SAV 341 | TIB | 6574 | 3 | INTKO UZBEK LIT | ARR | | | CRTAUTAS,J |
| KOR | 499 | INDEPENDENT STUDY | 3-5 | ARR | EC GWN 225 | KOR | 415 | 3 | T | 1130-1245 | GWN M226 | TIB | 6575 | 3 | UZBEK MORPH & SYN | ARR | | | CRTAUTAS,J |
| >4002 | A | NO AUDITORS | | ARR | EC GWN 225 | >4002 | A | 3-5 | UNDERGRAD RESEARCH | ARR | EC GWN 225 | TIB | 6575 | 3 | UZBEK MORPH & SYN | ARR | | | CRTAUTAS,J |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-----------------------|----------------|--|------|-------------------|--------------------|----------------|---|-----------------------|--------------------|---|----------------|--|----------|------------------|
| TURKIC (cont.) | | | | | | | | | | | | | | |
| TIOC >6676 | 480 A | UNDERGRAD RESEARCH ARR EC GRN 225 | 3-5 | | ASTR 1478 | 301 A | ASTR FOR SCI & ENGR TTH | 130-245 | JRN 214 SZKOOP | ATM >1502 | 492 A | METEOR/CLM TLGY READ ARR CR/NC ONLY EC ATG 408 PERM OF INSTR | | |
| VIETNAMESE | | | | | | | | | | | | | | |
| VIET >6669 | 111 A | 1ST-YEAR VIETNAMESE MTWTHF 930-1120 EC GRN 225 | 5 | THO 331 NGUYEN,K | ASTR 1479 | 321 A | SOLAR SYSTEM TTH | 1030-1150 | JRN 437 BROHMLEE,D | ATM 1503 | 501 A | PHYS. METEOROLOGY MTWTHF 930-1020 | ATG 610 | HOBESS,P WYANT,M |
| VIET >6670 | 211 A | 2ND-YEAR VIETNAMESE MTWTHF 930-1020 EC GRN 225 | 5 | THO 331 NGUYEN,K | ASTR 1480 | 421 A | STELLAR OBSE THEORY TTH | 130-250 | PHY 154 WALLERSTEN | ATM 1504 | 502 AA | INTRO DYNAMIC MET MTWTHF 1030-1120 | ATG 610 | WALLACE,J |
| VIET >6671 | 214 A | ACCEL VIETNAMESE MWTH 1230-150 | 5 | MLR 302A NGUYEN,K | ASTR 1481 | 489 A | UNDERGRAD RESEARCH ARR EC PHY 260 | | | ATM 1505 | 511 A | FORMATION SNOW & ICE TTH 130-245 | ATG 406 | WARRENS |
| ASTRONOMY | | | | | | | | | | | | | | |
| ASTR 1456 | 101 AA | ASTRONOMY | 5 | | ASTR 1482 | 500 A | ASTRON INSTRUCTION TH CR/NC ONLY | 400-450 | BAUCK,B | ATM 1506 | 521 A | SMNR ATMOS DYNAMICS TH CR/NC ONLY PERM OF INSTR | ATG 310C | HOLTON,J |
| 1457 | AB | 1030-1120 KNE 220 | | BAUCK,B | ASTR 1483 | 507 A | ASTROPHYSICS I MWF 1230-120 | JRN 119 BOHMA,K | | ATM 1507 | 522 A | SMNR CLOUDS/PRECIIP TH 1230-120 | ATG 310C | HOBESS,P |
| 1458 | AC | 930-1020 JRN 214 | | BAUCK,B | ASTR 1484 | 521 A | STELLAR ATMOSPHERES MWF 230-320 | PHY 154 BOHMA,VITENSE | | ATM 1508 | 524 A | B LAYERS/R SENSING TH 1130-1220 | ATG 310C | BROWNL,R |
| 1459 | AD | 1030-1120 KNE 220 | | BAUCK,B | ASTR >1485 | 600 A | INDEPENDT STDY/RSCH ARR EC PHY 260 | | | ATM 1509 | 534 A | ATMOS RADIATION II MWF 1030-1120 | ATG 310C | WARRENS |
| 1460 | AE | 930-1020 JRN 214 | | BAUCK,B | ASTR >1486 | 700 A | MASTERS THESIS ARR EC PHY 260 | | | ATM 1510 | 551 AA | STRUCT & ANALYSIS I MW 130-220 TH 130-320 | ATG 610 | MASS,C |
| 1461 | AF | 1030-1120 KNE 220 | | BAUCK,B | ASTR >1487 | 800 A | DOCTORAL DISSERTATH ARR EC PHY 260 | | | ATM 1511 | 571 A | ADV PHYSICAL CLIMAT MWF 230-320 | ATG 406 | HARTMAN,W |
| 1462 | AG | 1130-1220 JRN 223 | | BAUCK,B | ATM 1489 | 101 AA | WEATHER MTWTHF 1030-1120 | GRN 301 BATTISTLD | | ATM >1512 | 600 A | INDEPENDT STDY/RSCH ARR CR/NC ONLY EC ATG 408 | | |
| 1463 | AH | 1030-1120 KNE 220 | | BAUCK,B | 1490 | AB | INTENDED FOR NONMAJORS MTWTHF 1030-1120 | GRN 301 BATTISTLD | | ATM >1513 | 700 A | MASTERS THESIS ARR EC ATG 408 | | |
| 1464 | AI | 1230-120 JRN 214 | | BAUCK,B | 1491 | AC | INTENDED FOR NONMAJORS MTWTHF 1030-1120 | GRN 301 BATTISTLD | | ATM >1514 | 800 A | DOCTORAL DISSERTATH ARR EC ATG 408 | | |
| 1465 | AJ | 1030-1120 KNE 220 | | BAUCK,B | 1492 | AD | INTENDED FOR NONMAJORS MTWTHF 1030-1120 | GRN 301 BATTISTLD | | BIOLOGY | | | | |
| 1466 | U | 130-220 JRN 119 | | BAUCK,B | 1493 | AE | INTENDED FOR NONMAJORS TH 1230-120 | ARC 019 | | BIOL 1669 | 100 AA | INTRODUCTORY BIOLOGY MTWTF 1130-1220 | KNE 110 | |
| 1467 | AA | 700-920 PM PHY 314 | | | 1494 | AF | INTENDED FOR NONMAJORS F 1230-120 | BNS 117 | | 1670 | AB | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1468 | AB | 1030-1120 KNE 210 | | HODGE,P | ATM 1495 | 301 A | INTRO TO ATMOSPHER SC MTWTHF 830-920 | JRN 064 HOUZER | | 1671 | AC | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1469 | AC | 830-920 JRN 214 | | HODGE,P | ATM 1496 | 319 A | MICROCLIMATOLOGY MWF 1230-120 | BLD 392 FRITSCHENLL | | 1672 | AD | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1470 | AD | 1030-1120 KNE 210 | | HODGE,P | ATM 1497 | 382 ZN | INSTRUMENTS & OBS MWF 230-420 | ATG 610 KATSAROS,K | | 1673 | AE | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1471 | AE | 930-1020 JRN 214 | | HODGE,P | ATM 1498 | 280 A | H-TUTORIAL ATM SCI ARR | | | ***STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED. | | | | |
| 1472 | AF | 1030-1120 KNE 210 | | HODGE,P | ATM 1499 | 401 A | HONOR PROGRAM STUDENTS ONLY | | | BIOL 1670 | 150 AA | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1473 | AG | 1130-1220 JRN 214 | | HODGE,P | ATM 1500 | 441 A | ATMOSPHERIC PHYSICS MTWTHF 930-1020 | ATG 310C HARRISON,H | | BIOL 1671 | 150 AC | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1474 | AH | 1030-1120 KNE 210 | | HODGE,P | ATM 1501 | 458 AA | INTRO AIR CHEMISTRY MWF 130-220 | ATG 610 DURRANLD | | BIOL 1672 | 150 AD | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1475 | AI | 1230-120 JRN 214 | | HODGE,P | ATM 1502 | 498 A | W/CHEM 458 AA LAB TO BE ARRANGED | CHL 021 CHARLSON,R | | BIOL 1673 | 150 AE | MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | KNE 110 | |
| 1476 | AJ | 1030-1120 KNE 210 | | HODGE,P | ATM 1503 | 501 A | | | | | | | | |
| 1477 | A | TOPICS IN ASTRONOMY TTH 1030-1145 | 3 | JRN 123 NELSON,G | | | | | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | |
|--|----------------|--------------------------------|--------------------|-----------------|--------------------|----------------|--------------------------------|--------------------|-----------------|--------------------|----------------|-----------------------------|--|----------------------|----------------------|
| BIOLOGY (cont.) | | | | | | | | | | | | | | | |
| 1674 | AF 5 | MTWTF 1130-1220 TH 1130-120 | KNE 110 HCK 247 | | 1695 | AD 5 | MTWTF 1130-1220 W 1230-220 | KNE 110 HCK 247 | | BIOL 478 | 1718 | AA 5 | CONSERVATION BIOL TTH 1030-1150 TH 130-320 | EEB 321 CHL 015 | BOERSMA,P ORANS,G |
| 1675 | AG 5 | MTWTF 1130-1220 TH 130-320 | KNE 110 HCK 247 | | 1696 | AE 5 | MTWTF 1130-1220 TH 830-1120 | KNE 110 HCK 247 | | 1719 | AB 5 | TTH 1030-1150 TH 330-520 | EEB 321 CHL 015 | BOERSMA,P ORANS,G | |
| <p>****STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED.</p> <p>BIOL 101 GENERAL BIOLOGY</p> <p>1676 AA 5 MTWTF 1130-1220 GWN 301 DANZELT T 830-1120 HCK 144 WHISLER,H</p> <p>1677 AB 5 MTWTF 1130-1220 GWN 301 DANZELT T 130-420 HCK 144 WHISLER,H</p> <p>1678 AC 5 MTWTF 1130-1220 GWN 301 DANZELT T 130-420 HCK 146 WHISLER,H</p> <p>1679 AD 5 MTWTF 1130-1220 GWN 301 DANZELT T 700-950 PM HCK 144 WHISLER,H</p> <p>1680 AE 5 MTWTF 1130-1220 GWN 301 DANZELT W 130-420 HCK 146 WHISLER,H</p> <p>1681 AF 5 MTWTF 1130-1220 GWN 301 DANZELT TH 830-1120 HCK 144 WHISLER,H</p> <p>1682 AG 5 MTWTF 1130-1220 GWN 301 DANZELT TH 930-1220 HCK 146 WHISLER,H</p> <p>1683 AH 5 MTWTF 1130-1220 GWN 301 DANZELT TH 1230-320 HCK 144 WHISLER,H</p> <p>1684 AI 5 MTWTF 1130-1220 GWN 301 DANZELT TH 130-420 HCK 146 WHISLER,H</p> <p>BIOL 103 INTRO TO BIOLOGY</p> <p>>1685 AA 5 MWF 830-920 HCK 218 MEHARY,T TTH 830-1020 HCK 218</p> <p>CR/NC ONLY EC HCK 318 OR EOP COUNSELORS: PRIORITY TO HLTH SCI & BIOLOGY STUDENTS; OTHERS INCLUDING OTHER EOP NU BY PERM</p> <p>BIOL 104 BIOL FOR EL TCHERS</p> <p>1686 AA 5 M 1030-1120 HCK 218 EDWARDS,O TWTW 1030-1220 HCK 218</p> <p>BIOL 110 BIOL HEALTH PROFESS</p> <p>>1687 AA 2 W 130-220 BAG 154 RUSSELL,M M 1230-220 HCK 218 MEHARY,T</p> <p>CR/NC ONLY FOR EOP STUDENTS ONLY</p> <p>>1688 AB 2 W 130-220 BAG 154 RUSSELL,M M 230-420 HCK 218 MEHARY,T</p> <p>CR/NC ONLY FOR EOP STUDENTS ONLY</p> <p>>1689 AC 2 W 130-220 BAG 154 RUSSELL,M T 1230-220 HCK 218 MEHARY,T</p> <p>CR/NC ONLY FOR EOP STUDENTS ONLY</p> <p>>1690 AD 2 W 130-220 BAG 154 RUSSELL,M T 230-420 HCK 218 MEHARY,T</p> <p>CR/NC ONLY FOR EOP STUDENTS ONLY</p> <p>BIOL 113 BIOLOGY TUTORIAL</p> <p>>1691 A 1.3 ARR MEHARY,T</p> <p>CR/NC ONLY EC HCK 318 TUTORIAL FOR EOP STUDENTS ENROLLED IN BIOL 201 & 203; OTHERS BY PERM</p> <p>****STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED.</p> <p>BIOL 150 BIOL-THE ORGANISM</p> <p>1692 AA 5 MTWTF 1130-1220 KNE 110 T 930-1120 HCK 247</p> <p>W/BIOL 100 AA MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS</p> <p>1693 AB 5 MTWTF 1130-1220 KNE 110 T 1230-220 HCK 247</p> <p>W/BIOL 100 AB MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS</p> <p>1694 AC 5 MTWTF 1130-1220 KNE 110 T 230-420 HCK 247</p> <p>W/BIOL 100 AC MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS</p> | | | | | | | | | | | | | | | |
| <p>****STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED****</p> <p>****PREREQ: CHEM 160****</p> <p>BIOL 201 INTRODUCTORY BIOLOGY</p> <p>>1699 AA 5 MTWTF 1230-120 SMO 120 T 830-1120 HCK 143</p> <p>EC HCK 318</p> <p>>1700 AB 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L T 200-450 HCK 143</p> <p>EC HCK 318</p> <p>>1701 AC 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L T 200-450 HCK 147</p> <p>EC HCK 318</p> <p>>1702 AD 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L W 830-1120 HCK 143</p> <p>EC HCK 318</p> <p>>1703 AE 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L W 200-450 HCK 143</p> <p>EC HCK 318</p> <p>>1704 AF 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L W 200-450 HCK 147</p> <p>EC HCK 318</p> <p>>1705 AG 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L W 600-850 PM HCK 147</p> <p>EC HCK 318</p> <p>>1706 AH 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L TH 830-1120 HCK 143</p> <p>EC HCK 318</p> <p>>1707 AI 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L TH 930-1220 HCK 147</p> <p>EC HCK 318</p> <p>>1708 AJ 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L TH 1230-320 HCK 143</p> <p>EC HCK 318</p> <p>>1709 AK 5 MTWTF 1230-120 SMO 120 CHAMPOUD,L TH 130-420 HCK 147</p> <p>EC HCK 318</p> <p>****STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED</p> <p>BIOL 203 INTRODUCTORY BIOLOGY</p> <p>>1710 AA 5 MTWTF 1230-120 HCK 132 VAN VOLKENBU T 930-1220 HCK 243 SCHEMSKE,D</p> <p>EC HCK 318</p> <p>>1711 AB 5 MTWTF 1230-120 HCK 132 VAN VOLKENBU T 130-420 HCK 243 SCHEMSKE,D</p> <p>EC HCK 318</p> <p>>1712 AC 5 MTWTF 1230-120 HCK 132 VAN VOLKENBU W 130-420 HCK 243 SCHEMSKE,D</p> <p>EC HCK 318</p> <p>>1713 AD 5 MTWTF 1230-120 HCK 132 VAN VOLKENBU TH 930-1220 HCK 243 SCHEMSKE,D</p> <p>EC HCK 318</p> <p>>1714 AE 5 MTWTF 1230-120 HCK 132 VAN VOLKENBU TH 130-420 HCK 243 SCHEMSKE,D</p> <p>EC HCK 318</p> <p>BIOL 401 CELL BIOLOGY</p> <p>1715 A 4 TWTW 1030-1120 SAV 249 BAKKENA HALLEM</p> <p>BIOL 402 CELL BIOLOGY LAB</p> <p>>1717 AA 3 M 1030-1120 HCK 312 SHELLENGARGE MW 130-420 HCK 347 EC/DC KN 106 OR CALL 543-1620</p> | | | | | | | | | | | | | | | |
| BOTANY | | | | | | | | | | | | | | | |
| <p>BIOL 110 INTRO PLANT BIOLOGY</p> <p>1761 AA 5 MTWTF 1230-120 SIG 134 HASKINS,E TH 1230-220 HCK 244</p> <p>1762 AB 5 MTWTF 1230-120 SIG 134 HASKINS,E TH 230-420 HCK 244</p> <p>1763 AC 5 MTWTF 1230-120 SIG 134 HASKINS,E F 930-1120 HCK 244</p> <p>1764 AD 5 MTWTF 1230-120 SIG 134 HASKINS,E F 930-1120 HCK 246</p> <p>1765 AE 5 MTWTF 1230-120 SIG 134 HASKINS,E F 130-320 HCK 244</p> <p>1766 AF 5 MTWTF 1230-120 SIG 134 HASKINS,E F 130-320 HCK 246</p> <p>BIOL 441 MORPH ANAT LAND PLT</p> <p>1768 AA 5 MW 1230-150 HCK 316 HALPERN,W W 200-450 HCK 244</p> <p>1769 AB 5 MW 1230-150 HCK 316 HALPERN,W W 200-450 HCK 246</p> <p>>1770 AC 5 MW 1230-150 HCK 316 HALPERN,W H 200-450 HCK 244</p> <p>EC HCK 430</p> <p>BIOL 443 ORIGINS MOD FLORAS</p> <p>>1771 AA 4 TTH 130-250 HCK 444 LEOPOL,D TH 300-440 HCK 444</p> <p>EC HCK 430</p> <p>>1772 AB 4 TTH 130-250 HCK 444 LEOPOL,D H 300-440 HCK 444</p> <p>TH 300-440 HCK 444</p> <p>EC HCK 430</p> <p>BIOL 458 PLANT COMMUN ECOL</p> <p>1773 AA 5 MWF 1030-1120 HCK 316 DEL MORAL,R W 130-420 HCK 444</p> <p>>1774 AB 5 MWF 1030-1120 HCK 316 DEL MORAL,R B 130-420 HCK 444</p> <p>W 130-420 HCK 444</p> <p>EC HCK 430</p> <p>BIOL 482 MUSH & RELATD FUNGI</p> <p>1775 AA 5 TTH 1230-150 HCK 246 AMMIRAT,L TTH 200-420 HCK 246</p> <p>>1776 AB 5 TTH 1230-150 HCK 246 H 200-420 HCK 246</p> <p>EC HCK 430</p> <p>BIOL 490 HUNDEGRAD SEMINAR</p> <p>>1777 A 1 ARR AMMIRAT,L</p> <p>CR/NC ONLY EC HCK 430</p> <p>BIOL 498 SPEC PROB IN BOTANY</p> <p>>1778 A 1-15 ARR HALLEM</p> <p>>1779 B 1-15 ARR HALLEM</p> <p>EC HCK 430</p> <p>BIOL 501 TUTORIAL</p> <p>>1780 A 1-5 ARR HALLEM</p> <p>>1781 B 1-5 ARR HALLEM</p> <p>EC HCK 430</p> | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | |
|--------------------------|--------------------------|--------------------------|---------|------------------------------------|--------------------------|--------------------------|--------------------------|--------|--------------------------------------|--------------------------|--------------------------|--------------------------|------|------------------------------------|--|
| CHEMISTRY (cont.) | | | | | 2042 | AD | 2 | T W | 830-920 1230-320 | BAG 131 BAG 236 | CHEM >2074 | 289 A | 1 | SPEC PROGS/RPT WRTG ARR | |
| 2021 | UF | 1 | T W | 530-620 PM 630-920 PM | BAG 131 BAG 290 | 2043 | AE | 2 | T W | 830-920 1230-320 | BAG 131 BAG 236 | >2075 | B | 1 | CR/NC ONLY EC BAG 109E ARR |
| 2022 | UG | 1 | T TH | 530-620 PM 630-920 PM | BAG 131 BAG 290 | 2044 | AF | 2 | T W | 830-920 1230-320 | BAG 131 BAG 236 | CHEM | 312 | 3 | INORGANIC CHEMISTRY MWF 130-220 |
| 2023 | UH | 1 | T TH | 530-620 PM 630-920 PM | BAG 131 BAG 290 | 2045 | AA | 4 | MWF TH | 1230-120 930-1020 | BAG 131 MOR 220 | CHEM | 321 | 5 | QUANTITATIVE ANLYS MWF 1130-1220 |
| 2024 | UI | 1 | T TH | 530-620 PM 630-920 PM | BAG 131 BAG 290 | 2046 | AB | 4 | MWF TH | 1230-120 930-1020 | BAG 131 BNS 203 | CHEM | 327 | AA | FR-OPTIONAL TUTORIAL MWF 1130-1220 |
| CHEM | 145 | AA | 4 | H-GENERAL CHEMISTRY MWF 830-920 | BAG 154 | 2047 | AC | 4 | MWF TH | 1230-120 1130-1220 | BAG 131 EEB 216 | 2078 | AB | 5 | FR-OPTIONAL TUTORIAL MWF 1130-1220 |
| >2026 | AB | 4 | T TH | 830-920 830-920 | ARC 025 BAG 154 | 2048 | AD | 4 | MWF TH | 1230-120 1130-1220 | BAG 131 WFS 201 | CHEM | 335 | 4 | H-ORGANIC CHEMISTRY MTWTF 1030-1120 |
| 2027 | AC | 4 | T TH | 830-920 830-920 | CHL 105 BAG 154 | 2049 | AE | 4 | MWF TH | 1230-120 1230-120 | BAG 131 ARC 133 | >2081 | B | VAR | ARR CR/NC ONLY EC BAG 109E |
| 2028 | AD | 4 | T TH | 830-920 830-920 | ART 003 BAG 154 | 2050 | AF | 4 | MWF TH | 1230-120 1230-120 | BAG 131 MEB 247 | CHEM | 339 | VAR | ARR CR/NC ONLY EC BAG 109E |
| CHEM | 150 | AA | 4 | GENERAL CHEMISTRY MWF 1030-1120 | BAG 131 | CHEM | 181 | 2 | GENERAL CHEM LAB TH 1030-1120 | BAG 261 | >2081 | B | VAR | ARR CR/NC ONLY EC BAG 109E | |
| 2030 | AB | 4 | T TH | 930-1020 1030-1120 | BLM 312 BAG 131 | 2051 | AA | 2 | TH EC/DC II | 1030-1120 130-520 | BAG 261 BAG 236 | CHEM | 418 | 3 | TRANSITION METALS MWF 1130-1220 |
| 2031 | AC | 4 | T TH | 930-1020 1030-1120 | BLM 311 BAG 131 | 2052 | AB | 2 | TH TH | 1030-1120 130-520 | BAG 261 BAG 236 | CHEM | 427 | 3 | SAMPLING METHODS MWF 1130-1220 |
| 2032 | AD | 4 | T TH | 930-1020 1030-1120 | BLM 311 BAG 131 | CHEM | 189 | 1 | SPECIAL PROBLEMS ARR | | | CHEM | 455 | 3 | PHYSICAL CHEMISTRY MWF 930-1020 |
| 2033 | AE | 4 | T TH | 930-1020 1030-1120 | BLM 411 BAG 131 | >2053 | A | 1 | CR/NC ONLY EC BAG 109E | | | CHEM | 457 | 3 | PHYSICAL CHEMISTRY MWF 930-1020 |
| 2034 | AF | 4 | T TH | 930-1020 1030-1120 | BLM 411 BAG 131 | >2054 | B | 1 | CR/NC ONLY EC BAG 109E | | | CHEM | 457 | 3 | PHYSICAL CHEMISTRY MWF 930-1020 |
| 2035 | AG | 4 | T TH | 930-1020 1030-1120 | BAG 131 BAG 108 | CHEM | 222 | 4 | ORG CHEM SHORT PROG MWF 1030-1120 | BAG 260 | CHEM | 458 | 4 | INTRO AIR CHEMISTRY MWF 130-220 | |
| 2036 | AH | 4 | T TH | 930-1020 1030-1120 | BAG 131 BLM 414 | 2055 | AA | 4 | TH MWF | 1030-1120 1030-1120 | PHY 154 BAG 260 | CHEM | 488 | AA | W/ATM S 458 AA LAB TO BE ARR |
| 2037 | AI | 4 | T TH | 930-1020 1030-1120 | BAG 131 BAG 108 | 2056 | AB | 4 | TH MWF | 1030-1120 1030-1120 | EEB 216 BAG 260 | CHEM | 460 | 3 | SPECT MOLEC IDENT TWTW 1230-120 |
| 2038 | AJ | 4 | T TH | 930-1020 1030-1120 | BAG 131 BAG 106 | 2057 | AC | 4 | TH MWF | 1030-1120 1030-1120 | EEB 216 BAG 260 | CHEM | 481 | 2-3 | PHYS CHEM LAB MWF 130-520 |
| CHEM | 151 | AA | 2 | GENERAL CHEM LAB T 830-920 | BAG 131 | CHEM | 227 | 4 | ORGANIC CHEMISTRY MWF 930-1020 | BAG 131 | CHEM | 482 | 2-3 | SYNTHETIC TECH TTH 830-1220 | |
| 2040 | AB | 2 | T TH | 830-920 1230-320 | BAG 131 BAG 236 | 2058 | AA | 4 | TH MWF | 830-920 930-1020 | BAG 108 BAG 131 | CHEM | 483 | 2 | SPECTRO TECHNIQUES MWF 130-420 |
| 2041 | AC | 2 | T TH | 830-920 1230-320 | BAG 131 BAG 236 | 2059 | AB | 4 | TH MWF | 830-920 930-1020 | BAG 106 BAG 131 | 2089 | ZO | 2-3 | PHYS CHEM LAB TTH 130-520 |
| | | | | | | 2060 | AC | 4 | TH MWF | 930-1020 930-1020 | BAG 131 BNS 115 | CHEM | 482 | 2-3 | SYNTHETIC TECH TTH 830-1220 |
| | | | | | | 2061 | AD | 4 | TH MWF | 930-1020 930-1020 | BAG 131 BNS 115 | CHEM | 483 | 2 | SPECTRO TECHNIQUES MWF 130-420 |
| | | | | | | 2062 | AE | 4 | TH MWF | 930-1020 1030-1120 | BAG 131 LOW 215 | 2092 | ZO | 2 | PHYS CHEM LAB TTH 130-520 |
| | | | | | | 2063 | AF | 4 | TH MWF | 930-1020 1030-1120 | BAG 131 BNS 203 | CHEM | 496 | 1 | CHEM TEACH EXP ARR |
| | | | | | | 2064 | AG | 4 | TH MWF | 930-1020 1130-1220 | BAG 131 ARC 133 | >2093 | A | 1 | CR/NC ONLY EC BAG 217 |
| | | | | | | 2065 | AH | 4 | TH MWF | 930-1020 1130-1220 | BAG 131 EEB 316 | >2094 | B | 1 | CR/NC ONLY EC BAG 217 |
| | | | | | | 2066 | BA | 4 | TH MWF | 930-1020 1030-1120 | BAG 154 BAG 154 | CHEM | 489 | VAR | UG RES/REPORT WRTG ARR |
| | | | | | | 2067 | BB | 4 | TH MWF | 930-1020 1030-1120 | BAG 154 JFN 101 | >2095 | A | VAR | ARR CR/NC ONLY EC BAG 109E |
| | | | | | | 2068 | BC | 4 | TH MWF | 930-1020 1030-1120 | BAG 154 GHW 201 | >2096 | B | VAR | ARR CR/NC ONLY EC BAG 109E |
| | | | | | | 2069 | BD | 4 | TH MWF | 930-1020 1030-1120 | BAG 154 CLX 120 | | | | |
| | | | | | | 2070 | U | 4 | MW | 700-850 PM | BAG 131 | | | | |
| | | | | | | CHEM | 229 | 3 | ORGANIC CHEMISTRY MWF 230-320 | BAG 154 | | | | | |
| | | | | | | CHEM | 242 | 3 | ORGANIC CHEM LAB M 830-1120 | BAG 260 BAG 233 | | | | | |
| | | | | | | 2073 | AB | 3 | TTH M | 230-520 230-520 | BAG 260 BAG 233 | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--------------------------|-------------------|-----|--|-----------------------------------|-----------------|--------------------------|-------------------|-----|---|--|---------------------|--------------------------|-------------------|--|---|---------------------|---------------------|
| LATIN (cont.) | | | | | | CMU | 356 | 3 | NEWS BROADCASTING | 1130-1220 | CMU 351 | CMU | 356 | 3 | NEWS BROADCASTING | 1130-1220 | CMU 351 |
| LAT >4083 | 520 A | 3 | SEMINAR F EC DEN 218 | 230-420 | DEN 210 | >2261 | AA | W | M EC CMU 118 MW | 830-1120 | CMU 351 | >2262 | AB | 3 | T EC CMU 118 MW | 830-1120 | CMU 351 |
| LAT >4084 | 590 A | VAR | SUPERVISED STUDY ARR EC DEN 218 | | | >2263 | AC | W | T EC CMU 118 MW | 830-1120 | CMU 351 | >2264 | AD | 3 | T EC CMU 118 MW | 830-1120 | CMU 351 |
| LAT >4085 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC DEN 218 | | | >2242 | AB | 5 | MWF TTH | 830-920 930-1120 | CMU 120 UNDERWOOD.D | >2243 | AC | 5 | MWF TTH | 830-920 930-1120 | CMU 120 UNDERWOOD.D |
| COMMUNICATIONS | | | | | | >2244 | AD | 5 | MWF TTH | 830-920 1130-120 | CMU 120 UNDERWOOD.D | CMU | 358 | 5 | TV NEW REPTG-EDITG TTH EC CMU 118 PLUS ADDL TIME * | 1230-220 | CMU 344 LABUNSKOR |
| CMU 201 | 2204 | AA | 5 | HST OF CMU & JRLISM | | >2245 | AA | 5 | MWF TTH | 830-920 930-1020 | CMU 120 UNDERWOOD.D | >2244 | AD | 5 | MWF TTH | 830-920 1130-120 | CMU 120 UNDERWOOD.D |
| 2205 | AB | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | CMU 320 | 2245 | A | 5 | LEGAL ASPECTS CMU MTWTHF 930-1020 CMU 120 PEMBERD | | CMU | 365 | 2-4 | TV WRKSHIP LAB ARR EC CMU 118 | | LABUNSKOR |
| 2206 | AC | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | >2247 | A | 4 | REPORTING MWF 130-320 CMU 202 SIMPSONR | | >2265 | AA | 5 | BROADCAST INTERN ARR CR/NC ONLY EC CMU 118 | | | |
| 2207 | AD | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | CMU 322 | 2247 | A | 4 | REPORTING MWF 130-320 CMU 202 SIMPSONR | | CMU | 367 | 2-5 | BROADCAST INTERN ARR CR/NC ONLY EC CMU 118 | | |
| 2208 | AE | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | >2248 | A | 4 | COPY EDITING TTH 130-320 CMU 202 GIFFARD.C | | CMU | 391 | 3 | PHOTOGRAPHY TTH 930-1020 CMU 216 CONRAD.R | | | |
| 2209 | AF | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | CMU 328 | 2248 | A | 4 | COPY EDITING TTH 130-320 CMU 202 GIFFARD.C | | >2268 | A | 3 | PHOTOGRAPHY TTH 930-1020 CMU 216 CONRAD.R | | |
| 2210 | AG | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | >2249 | A | 8 | NEWS LAB MW 1130-120 CMU 222 HUCKAJ | | CMU | 392 | 3 | ADV STILL PHOTOG TTH 1030-1120 CMU 216 CONRAD.R | | | |
| 2211 | AH | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | CMU | 328 | W | EC CMU 222 PLUS ADDL TIME * | | >2269 | A | 3 | ADV STILL PHOTOG TTH 1030-1120 CMU 216 CONRAD.R | | | |
| 2212 | AI | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | >2250 | A | 3 | PROB PUBLIC RELATNS MWF 1230-120 CMU 104 FEARN-BANKS | | CMU | 393 | 2-6 | E J INTERNSHIP ARR CR/NC ONLY EC CMU 118 | | | |
| 2213 | AJ | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | CMU 340 | 2251 | AA | 5 | RETRO ADVERTISING MTWTH 1030-1120 CMU 120 | | CMU | 400 | 3 | COMMUNECTNS THEORY MWF 1030-1120 CMU 230 CARTER.R | | |
| 2214 | AK | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | 2252 | AB | 5 | MWF TTH | 830-920 930-1020 | CMU 120 CMU 326 | CMU | 405 | 5 | MASS COMMUNICTN RSCH MWF 130-250 CMU 104 BOWES.J | | |
| 2215 | AL | 5 | 5 | MTWTH 830-920 GUG 224 KIELBOWCZ.R | | 2253 | AC | 5 | CMU MJ I MTWTH 1030-1120 CMU 120 | | CMU | 423 | 5 | JOURNALISM ETHICS TTH 1130-120 CMU 332 SIMPSONR | | | |
| CMU 202 | 2216 | AA | 5 | PHENOMENA OF CMU | | 2254 | AD | 5 | CMU MJ I MTWTH 1030-1120 CMU 120 | | >2270 | A | 3 | NATL SYST BROCSTING TTH 1100-1220 CMU 104 CHANA | | | |
| 2217 | AB | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | CMU | 341 | W | BEG AD COPY/LAYOUT TTH 930-1050 CMU 104 BOWENL | | CMU | 470 | 5 | PROPAGANDA MTWTHF 1230-120 SAV 314 RYENBURGLN | | | |
| 2218 | AC | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | >2255 | A | 5 | EC CMU 118 PLUS ADDL TIME * | | CMU | 479 | 5 | PROPAGANDA MTWTHF 1230-120 SAV 314 RYENBURGLN | | | |
| 2219 | AD | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | CMU | 344 | A | 3 | ADVRTSNG MEDIA PLAN MWF 1030-1120 CMU 104 COLLINS.J | | >2276 | A | 1-5 | PROBLEMS OF CMU ARR EC CMU 118 | | |
| 2220 | AE | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | CMU | 345 | A | 5 | ADVER CAMPAIGNS MWF 1130-1220 CMU 104 LARSON.J | | CMU | 501 | 5 | DEV OF MASS COMM MW 330-520 CMU 232 BALDASTY.G | | |
| 2221 | AF | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | >2257 | A | 5 | EC CMU 118 PLUS ADDL TIME * | | CMU | 505 | 3 | CMU & POLITICS W 130-420 CMU 326 LANGK | | | |
| 2222 | AG | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | CMU | 347 | W | CMU MJ I MTWTH 1030-1120 CMU 120 | | >2279 | A | 5 | COMMUNICATION RSCH TTH 130-320 CMU 230 CARTER.R | | | |
| 2223 | AH | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | CMU | 350 | AA | 5 | BROADCAST NEWS MW 930-1120 CMU 326 | | CMU | 515 | 5 | CMU HISTORIOGRAPHY TTH 130-320 CMU 232 KIELBOWCZ.R | | |
| 2224 | AI | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | >2260 | AB | 5 | F EC CMU 118 | 830-1020 CMU 202 | CMU | 580 | 5 | SNCR IN PROPAGANDA MW 330-520 CMU 230 KIELBOWCZ.R | | | |
| 2225 | AJ | 5 | 5 | MTWTH 830-920 KNE 130 STAMBAK | | >2261 | W | | F EC CMU 118 | 830-1020 CMU 202 | >2281 | A | 5 | SNCR IN PROPAGANDA MW 330-520 CMU 230 KIELBOWCZ.R | | | |
| CMU 203 | 2226 | AA | 5 | MASS CMU & SOCIETY | | >2262 | W | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2227 | AB | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2228 | AC | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2229 | AD | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2230 | AE | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2231 | AF | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2232 | AG | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2233 | AH | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2234 | AJ | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| >2235 | AH | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2236 | AI | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |
| 2237 | AJ | 5 | 5 | MTWTH 1030-1120 SAV 120 GIFFARD.C | | | | | F EC CMU 118 | 830-1020 CMU 202 | | | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | |
|---|-------------------|-----|---|------|-----------|-----------|--------------------------|-------------------|-----|--|------|--------------------|----------------------|---|-------------------|-----|---|------|-----------|---------|--|--|
| COMMUNICATIONS | | | | | | | | | | | | | | | | | | | | | | |
| (cont.) | | | | | | | | | | | | | | | | | | | | | | |
| CMU | 588 | | TELECOM STRUC/POL | | | | C LIT | 350 | | THEMES IN WORLD LIT | | | | C LIT | 600 | | INDEPENDENT STDY/RSCH | | | | | |
| >2282 | A | 3 | TH 130-320 EC CMU 221 | | CMU 326 | BOWES,J | 1806 | AA | 5 | MTWTH 1130-1220 F 930-1020 JR/SR LI EC II | | GWN 201 SAV 127 | KOROCK,W | >1826 | A | 1-9 | ARR CR/NC ONLY | | | | | |
| CMU | 597 | | PRACTICM IN CMU RSCH | | | | 1807 | AB | 5 | MTWTH 1130-1220 F 1130-1220 JR/SR LI EC II | | GWN 201 THO 235 | KOROCK,W | CMU | 700 | | MASTERS THESIS | | | | | |
| >2283 | A | 1-3 | ARR EC CMU 221 | | | | 1808 | AC | 5 | MTWTH 1130-1220 F 1230-120 JR/SR LI EC II | | GWN 201 THO 202 | KOROCK,W | >1827 | A | 1-9 | ARR CR/NC ONLY | | | | | |
| CMU | 598 | | SELECTED READINGS | | | | C LIT | 357 | | LITERATURE & FILM | | | | C LIT | 800 | | DOCTORAL DISSERTATN | | | | | |
| >2284 | A | 1-5 | ARR EC CMU 221 | | | | 1809 | A | 5 | MW 130-320 TTH 130-220 W/ENGL 369 A EC II, SEE INSTR | | JRN 064 JRN 064 | SHAYROS | >1828 | A | 1-9 | ARR CR/NC ONLY | | | | | |
| CMU | 600 | | INDEPENDNT STDY/RSCH | | | | C LIT | 396 | | SPEC STDYS COMP LIT | | | | DANCE | 101 | | INTRO TO DANCE | | | | | |
| >2285 | A | 1-9 | ARR EC CMU 221 | | | | 1810 | A | 5 | MW 130-320 TTH 130-220 UTOPIA & ANTI-UTOPIA: DREAMS & NIGHTMARES | | DEN 312 | AMMERLAHN,H | 2287 | A | 4 | MTWTH 200-320 NO PREREQ EC II | | MNY 265 | | | |
| CMU | 700 | | MASTERS THESIS | | | | C LIT | 490 | | DIRECTED STDY/RSCH | | | | 2368 | B | 4 | MTWTH 200-320 NO PREREQ EC II | | MNY 267 | | | |
| >2286 | A | 1-9 | ARR EC CMU 221 | | | | >1813 | A | 1-5 | ARR | | | | DANCE | 104 | | MODERN TECHNIQUE | | | | | |
| CMU | 800 | | DOCTORAL DISSERTATN | | | | >1814 | A | 5 | HONORS SEMINAR | | | | >2370 | U | 2 | TTH 630-750 PM EC MNY 258 PREVIOUS DANCE TRAINING REQUIRED | | MNY 265 | ERNSTA | | |
| >2287 | A | 1-9 | ARR EC CMU 221 | | | | C LIT | 490 | | "WOMEN & THE NOVEL IN 20TH CENTURY LITERATURE" | | | | DANCE | 107 | | BALLET TECHNIQUE | | | | | |
| COMPARATIVE HISTORY OF IDEAS | | | | | | | | | | | | | | | | | | | | | | |
| CHID | 491 | | SENIOR THESIS | | | | C LIT | 495 | | HONORS THESIS | | | | >2371 | V | 2 | MW 630-750 PM EC MNY 258 PREVIOUS BALLET TRAINING REQUIRED | | MNY 265 | | | |
| >2115 | A | 5 | ARR EC POL 8531 OR 8536 | | | | >1815 | A | 4 | ARR | | | | DANCE | 201 | | BALLET TECHNIQUE 2 | | | | | |
| CHID | 482 | | SENIOR THESIS | | | | C LIT | 496 | | SPEC STDYS COMP LIT | | | | >2372 | A | 2 | TTH 900-1020 EC MNY 258 | | MNY 266 | | | |
| >2116 | A | 5 | ARR EC POL 8531 OR 8536 | | | | 1816 | A | 5 | TH 330-520 W/SCAND 490 A "INTRODUCTION TO FOLKLORE & FIELD WORK" PLUS 2 HRS FIELD WORK" | | RAI 314 | SEHMSDORF,H | >2373 | B | 1 | S 1030-1150 EC MNY 258 | | MNY 265 | WILEY,H | | |
| CHID | 483 | | SENIOR THESIS | | | | C LIT | 500 | | THEORY OF LIT I | | | | DANCE | 204 | | CONTEMP TECHNIQUE II | | | | | |
| >2117 | A | 5 | ARR EC POL 8531 OR 8536 | | | | 1817 | A | 5 | TTH 330-520 PH D PROGRAM IN CRITICAL THEORY "FOUCAULT & DISCOURSE ANALYSIS" | | SAV 241 | BEHLERE | >2374 | A | 3 | MWF 900-1020 EC MNY 258 MODERN DANCE | | MNY 266 | | | |
| CHID | 489 | | UNDERGRAD IND STDY | | | | C LIT | 507 | | HISTORY LIT CRT 1 | | | | DANCE | 201 | | BALLET TECHNIQUE II | | | | | |
| >2118 | A | 1-5 | ARR EC POL 8531 OR 8536 | | | | 1818 | A | 5 | MW 130-320 W/ENGL 507 A PH D PROGRAM IN CRITICAL THEORY | | DEN 305 | WACEE | >2376 | A | 4 | MTWTHF 1030-1150 EC MNY 258 | | MNY 265 | WILEY,H | | |
| COMPARATIVE LITERATURE | | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN POL 8531 OR 8536 | | | | | | | | | | | | | | | | | | | | | | |
| C LIT | 200 | | INTRO TO C LIT | | | | C LIT | 510 | | HISTORY LIT CRT 4 | | | | DANCE | 204 | | CONTEMP DANCE II | | | | | |
| 1796 | A | 5 | MTWTHF 1030-1120 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | DEN 314 | BEHLER,D | 1819 | A | 5 | MW 130-320 W/ENGL 510 A PH D PROGRAM IN CRITICAL THEORY | | THO 217 | ALLEN,C WATKINS,E | >2377 | A | 4 | MTWTHF 1230-150 EC MNY 258 | | MNY 265 | | | |
| C LIT | 240 | | WRITING IN C LIT | | | | C LIT | 530 | | CULTURAL CRT I | | | | DANCE | 204 | | CONTEMP DANCE II | | | | | |
| 1797 | A | 5 | MTWTHF 830-920 THO 202 | | THO 202 | | 1820 | A | 5 | MW 330-520 PH D PROGRAM IN CRITICAL THEORY "ANTHROPOLOGY & LITERARY STUDIES" | | SMI 107 | PECK,J | >2379 | B | 2 | TTH 330-450 EC MNY 258 PREREQ: ONE YEAR OF JAZZ DANCE | | MNY 265 | | | |
| >1798 | B | 5 | EC II MTWTHF 930-1020 MEB 246 KUPNISS,M | | MEB 246 | KUPNISS,M | C LIT | 535 | | CULTURAL CRT II | | | | >2380 | V | 2 | MW 630-750 PM EC MNY 258 PREREQ: PREVIOUS JAZZ DANCE TRAINING | | MNY 266 | | | |
| 1799 | C | 5 | EC LIB/DC LI FRESHMAN INTEREST GROUP STUDENTS ONLY MTWTHF 930-1020 MEB 243 | | MEB 243 | | C LIT | 570 | | NOVEL,THRY & PRAC | | | | DANCE | 300 | | KINESTHETIC TRNG I | | | | | |
| 1800 | D | 5 | EC II MTWTHF 1030-1120 SAV 209 | | SAV 209 | | 1821 | A | 5 | TTH 130-320 PH D PROGRAM IN CRITICAL THEORY "AIDS,DISCOURSE, CULTURE" | | SMI 405 | CUMKINGS,K | >2381 | A | 3 | MW 330-450 SO & ABOVE | | MNY 267 | KNAPP,J | | |
| 1801 | E | 5 | EC II MTWTHF 1130-1220 SAV 341 | | SAV 341 | | C LIT | 596 | | SPEC STDYS COMP LIT | | | | DANCE | 344 | | DANCE HISTORY | | | | | |
| 1802 | F | 5 | EC II MTWTHF 1230-120 SAV 341 | | SAV 341 | | 1822 | A | 5 | MW 130-320 DEN 317 KOGU,KAPETA | | DEN 317 | KOGU,KAPETA | 2382 | A | 3 | TTH 830-1020 DEN 216 | | MNY 267 | | | |
| C LIT | 260 | | INTERPRETATION I | | | | C LIT | 596 | | "THE SHORT STORY" | | | | W/DANCE 544 A WRITING CLASS NO PREREQ | | | | | | | | |
| 1803 | A | 5 | MW 1230-220 PLUS ONE HOUR * MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | THO 119 | SUGANOM | 1823 | A | 5 | TTH 130-320 DEN 305 BROWNL,M | | DEN 305 | BROWNL,M | DANCE | 360 | | IMPROVISATION | | | | | |
| C LIT | 301 | | C LIT-PERIODS | | | | C LIT | 599 | | SPEC SEMINAR/CONFER | | | | >2383 | A | 2 | TTH 330-450 NO PREREQ | | MNY 267 | KNAPP,J | | |
| 1804 | A | 5 | MTWTHF 1130-1220 THO 119 KRAMER,K | | THO 119 | KRAMER,K | >1824 | A | 1-9 | ARR | | | | DANCE | 365 | | DANCE COMPOSITION | | | | | |
| C LIT | 300 | | EUROPEAN FAIRY TALE | | | | >1825 | B | 1 | F 230-320 CR/NC ONLY FOR TA'S ONLY | | | | >2384 | A | 3 | MW 200-320 EC MNY 258 | | MNY 266 | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRO | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRO | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRO | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|----------------------|----------------|-----|---|------|---|--------------|--------------------|----------------|-----|--|---------------------|--------------|-------|---|----------------|-----|--|---------|--------------|-------|
| DRAMA (cont.) | | | | | | | | | | | | | | | | | | | | |
| DRAMA >2466 | 496 A | 2 | STAGE COSTUME PROBS ARR EC HUT 135 | | | GATESS | DRAMA >2486 | 600 A | 1-9 | INDEPENDENT STUDY/RSCH ARR EC HUT 104B | | | | ECON >2624 | 201 AA | 5 | INTRO MACROECON MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2467 | 498 A | 1-2 | THEATRE PRODUCTION ARR CR/NC ONLY EC HUT 105B | | | | DRAMA >2487 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY EC HUT 104B GR NU ONLY | | | | 2625 | AB | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2468 | 499 A | 1-5 | UNDERGRAD RESEARCH ARR EC HUT 104B | | | | | | | | | | | 2626 | AC | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2469 | 502 A | 4 | DESIGN/DIRECT ANALYSIS MWF 930-1120 F 930-1020 EC HUT 106 & DSC 102 GR ONLY | | HUT 213 WALKER,M HUT 213 | | | | | | | | | 2627 | AD | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2470 | 510 A | 3 | DESIGN STUDIO I TTH 930-1120 GR ONLY | | HUT 213 | FORRESTER,W | | | | | | | | 2628 | AE | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2471 | 511 A | 3 | DESIGN STUDIO II TTH 930-1120 GR ONLY | | HUT 213 | FORRESTER,W | | | | | | | | 2629 | AF | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2472 | 512 A | 3 | ADV STG LITNG DSGN W 930-120 GR ONLY | | DSC 210 | PAULSEN,R | | | | | | | | 2630 | AG | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2473 | 514 A | 1 | DESIGN TECH COLLOQ M 1130-120 CR/NC ONLY GR ONLY 4005 UNIV WALKER,M 126 | | NOC * | PAULSEN,R | | | | | | | | 2631 | AH | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2474 | 520 A | 1-5 | ADV THEATRE PRACTCM ARR EC HUT 104B | | | | | | | | | | | 2632 | AI | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2475 | 541 A | 3-6 | GRAD PLAYWRITING I M 230-420 W 130-320 EC HUT 102 | | HUT 213 COMTOKS,M HUT 213 | | | | | | | | | 2633 | AJ | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2476 | 542 A | 3-6 | GRAD PLAYWRITING II M 230-420 W 130-320 EC HUT 102 | | HUT 213 COMTOKS,M HUT 213 | | | | | | | | | 2634 | AK | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2477 | 551 A | 3 | TEACHING OF ACTING ARR EC HUT 101 GR DIRS & PLAYWRITS | | | CLAY,J | | | | | | | | 2635 | AL | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2478 | 555 A | 6 | SPEC PROBLEMS ACTING ARR EC/DC HUT 105B SELECTED PARTICIPANTS | | | CLAY,J | | | | | | | | 2636 | AM | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2479 | 560 A | 4 | DIRECTING APPRENTICE ARR CR/NC ONLY EC HUT 106 | | | | | | | | | | | 2637 | AN | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2480 | 561 A | 3-5 | DIRECTING PROJECTS ARR EC HUT 106 | | | WALKER,M | | | | | | | | 2638 | AO | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2481 | 563 A | 3 | SEMINAR DIRECTING M 330-520 F 1030-1220 F 230-420 EC HUT 104B | | HUT 154 WALKER,M HUT 213 HUT 213 | | | | | | | | | 2639 | AP | 5 | MWF 1230-120 | KNE 120 | THOMAS,R | |
| DRAMA >2482 | 571 A | 5 | THEATRE HSTRY PROBS MWF 930-1120 | | HUT 150 | WOLCOTT,J | | | | | | | | 2640 | BA | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| DRAMA >2483 | 581 A | 5 | DRAMA TEXT ANALYSIS TTH 900-1120 | | HUT 150 | BRYANT-BERTA | | | | | | | | 2641 | BB | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| DRAMA >2484 | 589 A | 1-5 | ADV STUDY THEATR ART ARR EC HUT 104B | | | | | | | | | | | 2642 | BC | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | ECONOMICS | | | | | | | | | | | | | |
| | | | | | | | ECON 200 | | | INTRO MICROECON | | | | 2643 | BD | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | 2586 | AA | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 153 | HEYNE,P | | 2644 | BE | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | 2587 | AB | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 241 | HEYNE,P | | 2645 | BF | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | 2588 | AC | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 313 | HEYNE,P | | 2646 | BG | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | 2589 | AD | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 245 | HEYNE,P | | 2647 | BH | 5 | MWF 1030-1120 | MUS 126 | SALEH,ESFAH | |
| | | | | | | | 2590 | AE | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 142 | HEYNE,P | | 2648 | C | 5 | MTWTHF 830-920 | OBS 103 | | |
| | | | | | | | 2591 | AF | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 318 | HEYNE,P | | 2649 | D | 5 | MTWTHF 1130-1220 | OBS 103 | | |
| | | | | | | | 2592 | AG | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 309 | HEYNE,P | | 2650 | U | 5 | MW 700-920 PM | GUG 317 | | |
| | | | | | | | 2593 | AH | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 335 | HEYNE,P | | ECON 300 2651 A 5 MWF 100-1050 ECON MU I 2652 B 5 MWF 100-220 ECON MU I >2653 C 5 MWF 100-220 H EC SAV 304G HONORS STUDENTS AND STUDENTS WANTING A MORE ADVANCED TREATMENT OF PRICE THEORY 2654 U 5 NW 700-920 PM SAV 216 | | | | | | |
| | | | | | | | 2594 | AI | 5 | MTWTH 830-920 F 830-920 | KNE 120 SAV 314 | HEYNE,P | | | | | | | | |
| | | | | | | | 2595 | AJ | 5 | MTWTH 830-920 F 930-1020 | KNE 120 SAV 241 | HEYNE,P | | ECON 301 | | | NATNL INCOME ANALYSIS MWF 1100-1220 | WEB 103 | | |
| | | | | | | | 2596 | AK | 5 | MTWTH 830-920 F 930-1020 | KNE 120 SAV 313 | HEYNE,P | | 2655 | A | 5 | MWF 100-220 | THO 125 | TURNOVSKY,M | |
| | | | | | | | 2597 | AL | 5 | MTWTH 830-920 F 930-1020 | KNE 120 SAV 245 | HEYNE,P | | >2657 | C | 5 | MWF 1030-1150 | SWS 125 | HADZIMICHALA | |
| | | | | | | | 2598 | AM | 5 | MTWTH 830-920 F 1030-1120 | KNE 120 SAV 245 | HEYNE,P | | ECON 311 2658 AA 5 MWF 830-920 TTH 830-920 W/STAT 311 AA EC II 2659 AB 5 MWF 830-920 TTH 830-920 W/STAT 311 AB EC II 2660 AC 5 MWF 830-920 TTH 930-1020 W/STAT 311 AC EC II 2661 AD 5 MWF 830-920 TTH 1030-1120 W/STAT 311 AD EC II | | | | | | |
| | | | | | | | 2599 | AN | 5 | MTWTH 830-920 F 1030-1120 | KNE 120 SAV 245 | HEYNE,P | | | | | | | | |
| | | | | | | | 2600 | AO | 5 | MTWTH 830-920 F 1030-1120 | KNE 120 SAV 127 | HEYNE,P | | | | | | | | |
| | | | | | | | 2601 | AP | 5 | MTWTH 830-920 F 1130-1220 | KNE 120 SAV 311 | HEYNE,P | | | | | | | | |
| | | | | | | | 2602 | AQ | 5 | MTWTH 830-920 F 1130-1220 | KNE 120 BLM 201 | HEYNE,P | | | | | | | | |
| | | | | | | | 2603 | AR | 5 | MTWTH 830-920 F 1130-1220 | KNE 120 BLM 311 | HEYNE,P | | | | | | | | |
| | | | | | | | 2604 | BA | 5 | MWF 1030-1120 | GUG 224 SWS 8010 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2605 | BB | 5 | MWF 1030-1120 | GUG 224 SWS 8012 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2606 | BC | 5 | MWF 1030-1120 | GUG 224 SWS 026 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2607 | BD | 5 | MWF 1030-1120 | GUG 224 BLM 314 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2608 | BE | 5 | MWF 1030-1120 | GUG 224 ARC 025 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2609 | BF | 5 | MWF 1030-1120 | GUG 224 ARC 133 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2610 | BG | 5 | MWF 1030-1120 | GUG 224 BAG 154 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2611 | BH | 5 | MWF 1030-1120 | GUG 224 PHY 334 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2612 | BI | 5 | MWF 1030-1120 | GUG 224 MEB 245 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2613 | BJ | 5 | MWF 1030-1120 | GUG 224 MEB 242 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2614 | BK | 5 | MWF 1030-1120 | GUG 224 BNS 203 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2615 | BL | 5 | MWF 1030-1120 | GUG 224 JHN 111 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2616 | BM | 5 | MWF 1030-1120 | GUG 224 SWS 8010 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2617 | BN | 5 | MWF 1030-1120 | GUG 224 SWS 8012 | LEFFLER,K | | | | | | | | |
| | | | | | | | 2618 | C | 5 | MTWTHF 1230-120 | DEN 304 | | | | | | | | | |
| | | | | | | | 2619 | D | 5 | MTWTHF 1230-120 | GUG 410 | | | | | | | | | |
| | | | | | | | >2620 | E | 5 | MTWTHF 1030-1120 | GUG 306 | SILBERBERG,E | | | | | | | | |
| | | | | | | | 2621 | F | 5 | EC SAV 304G MTWTHF 1130-1220 | SAV 317 | | | | | | | | | |
| | | | | | | | 2623 | U | 5 | TTH 700-920 PM | SAV 216 | | | | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | |
|--------------------------|--------------------------|--|------------|---------------------|--------------------------|--------------------------|--|--|---------------------|--------------------------|--------------------------|--------------------------|--|---|-----------------------|
| ECONOMICS | | | | | | | | | | | | | | | |
| (cont.) | | | | | | | | | | | | | | | |
| ECON 2654 | 400 A | FUND OF MACROTHRY MTTH | 930-1050 | SMI 404 | ECON 2688 | 571 A | INTL TRADE THEORY MW | 330-450 | SMI 311 WONG,K | >2688 | BA | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 830-920 MEB 249 | |
| ECON 2655 | 403 A | ECON OF PROP RIGHTS MRF | 1200-120 | PAR 212 BARZELY | ECON 2689 | 583 A | ECONOMETRIC THY I MW | 500-620 PM | SMI 115 PARKS,R | >2689 | BB | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 830-920 MEB 250 | |
| ECON 2656 W | 409 A | UNDERG SEM-POL ECON TTH | 130-320 | SAV 209 LEVY,M | ECON >2691 | 591 A | THEOR ISUE ECON DVL MW | 130-250 | DEN 307 DEOLALIKARA | >2690 | BC | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 1230-120 CHL 021 | |
| ECON 2657 | 421 A | WNY CRDT & THE ECON MRF ECON MJ I | 100-220 | SAV 311 HADJICHALA | ECON >2692 | 600 A | INDEPNDET STDY/RSCH ARR CR/NC ONLY EC SAV 304G | | | >2691 | BD | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 1230-120 PAR 310 | |
| ECON 2658 | 422 A | INVESTM CAPTL FINANC MRF ECON MJ I | 230-350 | SMI 405 PARKS,R | ECON >2693 | 601 A | INTERNSHIP ARR CR/NC ONLY EC SAV 304G | | | >2692 | BG | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 1130-1220 SMI 405 | |
| ECON 2659 | 435 A | MAT RES & PBLC POL TTH | 1230-220 | SAV 211 HALVORSEN,R | ECON >2694 | 602 A | TEACHING INTRO ECON W CR/NC ONLY EC SAV 304G | 1130-1220 | SAV 311 HEYNE,P | >2693 | BH | 0 | MW CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 600-820 PM LOW 114 | |
| ECON 2670 | 450 A | PUBLIC FINANCE I MRF | 1230-150 | SAV 315 | ECON >2695 | 600 A | DOCTORAL DISSERTATH ARR CR/NC ONLY EC SAV 304G | | | >2694 | BI | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 1130-1220 MLR 302A | |
| ECON 2671 W | 482 A | EC HIST US TO CIV W MRF ECON MJ I | 1030-1150 | MEB 243 THOMAS,R | ENGLISH | | | | | | | | | | |
| ECON 2672 | 471 A | INTERNATIONAL TRADE MRF ECON MJ I | 130-250 | CMU 332 SALEH+ESFAH | ENGL >2679 | 100 AA | INTERMEDIATE ESL MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 830-920 | MEB 102 | ENGL >2695 | 101 AA | 0 | HI INTERMEDIATE ESL MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 830-920 DEN 213 | |
| ECON 2673 | 472 A | INTL FINANCE MRF ECON MJ I | 1000-1120 | SMI 407 MIYAGAWA,K | >2680 | AB | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 830-920 | MEB 237 | >2696 | AB | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 830-920 DEN 313 |
| ECON 2674 | 475 A | ECON OF EURO COMANTY TTH ECON MJ I | 930-1120 | SMI 407 TURNOVSKY,M | >2681 | AC | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 1230-120 | MEB 248 | >2697 | AC | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 1230-120 CHL 019 |
| ECON 2675 | 481 AA | INTRO MATH STAT TTH | 330-510 | SAV 249 | >2682 | AD | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 1230-120 | EEB 327 | >2698 | AD | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 1230-120 CHL 105 |
| ECON 2676 | AB | W/STAT 481 AA TTH | 330-510 | SAV 249 | >2683 | AE | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 1230-120 | RAI 105 | >2699 | AE | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 830-920 DEN 312 |
| ECON 2677 | AC | W/STAT 481 AB TTH | 330-510 | SAV 249 | >2684 | AF | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 830-920 | MEB 243 | >2700 | AF | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 1230-120 MUS 223 |
| ECON 2678 | AC | W/STAT 481 AC TTH | 430-520 PM | SAV 131 | >2685 | AG | 0 | MTWTHF CR/NC ONLY EC LEW 103 INTER READ/WRT ESL NO CREDIT; SPECIAL FEE REQUIRED | 1130-1220 | BLD 286 | >2701 | AG | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 1130-1220 SMI 111 |
| ECON 2679 | A | ECON MODEL I MTWTHF CR/NC ONLY | 830-920 | SAV 211 RAD,P | >2686 | AH | 0 | TTH CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 600-820 PM | LOW 112 | >2702 | AH | 0 | TTH CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 600-820 PM LOW 114 |
| ECON 2679 | A | ISSUES ECON DEVELOP MRF | 1130-1250 | GUG 306 DEOLALIKARA | >2687 | AI | 0 | TTH CR/NC ONLY EC LEW 103 INTER SPEAK/LIST ESL NO CREDIT; SPECIAL FEE REQUIRED | 600-820 PM | LOW 115 | >2703 | AI | 0 | MTWTHF CR/NC ONLY EC LEW 103 HI INTER READ/WRT ESL; NO CREDIT SPECIAL FEE REQUIRED | 1130-1220 MOR 219 |
| ECON 2680 | A | JAPAN ECON GROWTH WF | 130-320 | PAR 212 YAMAMURA,K | ECONOMICS | | | | | | | | | | |
| ECON >2681 | A | UNDERGRAD RESEARCH ARR EC SAV 304G ECON MJ ONLY | | | ECON 2682 | 500 A | MACRO-ECON ANLYS I TTH | 130-250 | DEN 216 | ECON 2683 | 502 A | 4 | MACRO-ECON ANLYS I MW | 130-250 | DEN 216 |
| ECON 2682 | A | MACRO-ECON ANLYS I TTH | 130-250 | DEN 216 | ECON 2684 | 502 A | F | 130-220 | DEN 216 | ECON 2684 | 515 A | 3 | SPEC TPCS-MATH ECON TTH | 130-250 | PAR 310 HARTMAN,R |
| ECON 2683 | A | MACRO-ECON ANLYS I MW | 130-250 | DEN 216 | ECON 2685 | 533 A | PRICE POL & IND MW | 130-250 | PAR 310 LEFFLER,K | ECON 2686 | 535 A | 3 | ECON NATRL RESOR I TTH | 330-450 | SAV 127 HALVORSEN,R |
| ECON 2684 | A | MACRO-ECON ANLYS I F | 230-320 | DEN 216 | ECON 2687 | 550 A | PUBLIC FINANCE I MW | 330-450 | SMI 115 | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR |
|--------------------------|--------------------------|---|--------------------|--------------------------|--------------------------|---|-----------------|--------------------------|--------------------------|--|--------------------|
| ENGLISH (cont.) | | | | | | | | | | | |
| 2953 | F 5 | MW 1130-1220 TTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 309 DEN 311 | >2969 | AJ 5 | MTWTH 930-1020 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 021 | >2988 | CA 5 | MTWTH 1230-120 EC LILJ; DC II FRESHMAN INTEREST GROUP STUDENTS ONLY FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 318 |
| >2954 | G 5 | MTWTH 1130-1220 EC LILJ; DC II FRESHMAN INTEREST GROUP STUDENTS ONLY FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 307 | 2970 | AK 5 | MTWTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MLR 302B | 2989 | CB 5 | MTWTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MEB 134 |
| 2955 | H 5 | MTWTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CMU 326 | >2971 | AL 5 | MTWTH 930-1020 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 313 | >2990 | CC 5 | MW 1230-120 TTH 1230-120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 311 DEN 309 |
| >2956 | I 5 | MTWTH 1230-120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 | 2972 | AM 5 | MTWTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 | 2991 | CD 5 | MW 130-220 TTH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 311 DEN 309 |
| >2957 | J 5 | MTWTH 130-220 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 243 | 2973 | AN 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 101 | 2992 | CE 5 | MTWTH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 |
| 2958 | K 5 | MTWTH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 313 | >2974 | AO 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | LOW 216 | 2993 | CF 5 | MTWTH 130-220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 309 |
| 2959 | U 5 | MW 630-850 PM FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | LOW 112 | >2975 | AP 5 | MTWTH 1030-1120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 036 | ENGL 197 >2996 | A 5 | WRITING HUM MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | LOW 217 |
| ENGL 131 2960 | AA 5 | COMPOSITN; EXPOSITN MW 830-920 TTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 311 DEN 309 | >2977 | BB 5 | MTWTH 1030-1120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | BAG 106 | W | | EC LILJ; DC II CONCURRENT ART H 201 ENROLLMENT REQUIRED PLUS ONE HOUR * | |
| >2961 | AB 5 | COMPUTER ASSISTED MTWTH 830-920 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 313 | 2978 | BC 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | THO 235 | W | | CONCURRENT ART H 201 ENROLLMENT REQUIRED PLUS 1 HR * | |
| >2962 | AC 5 | COMPUTER ASSISTED MTWTH 830-920 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 243 | 2979 | BD 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 | W | | EC II SEE INSTR | |
| >2963 | AD 5 | COMPUTER ASSISTED MTWTH 830-920 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CMU 230 | 2980 | BE 5 | MTWTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 019 | | | | |
| 2964 | AE 5 | COMPUTER ASSISTED MTWTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 241 | 2981 | BF 5 | MTWTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MUS 223 | | | | |
| 2965 | AF 5 | COMPUTER ASSISTED MTWTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 | >2982 | BG 5 | MTWTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | THO 235 | ENGL 188 >2998 | A 5 | WRITING/SOC SCI MTWTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | PAR 313 |
| 2966 | AG 5 | COMPUTER ASSISTED MTWTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 318 | | | | | W | | EC LILJ; DC II CONCURRENT ANTH 202 ENROLLMENT REQUIRED PLUS ONE HOUR * | |
| 2967 | AH 5 | COMPUTER ASSISTED MW 930-1020 TTH 930-1020 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 311 DEN 309 | >2983 | BH 5 | MTWTH 1130-1220 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MLR 302B | >2999 | B 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MEB 248 |
| >2968 | AI 5 | COMPUTER ASSISTED MTWTH 930-1020 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 115 | 2984 | BI 5 | MTWTH 1130-1220 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAV 245 | W | | EC LILJ; DC II CONCURRENT GEOG 100 ENROLLMENT REQUIRED PLUS ONE HOUR * | |
| | | | | 2985 | BJ 5 | MTWTH 1230-120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | DEN 213 | >3000 | C 5 | MTWTH 830-920 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | SAI 113 |
| | | | | >2986 | BK 5 | MTWTH 1230-120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | PAR 120 | W | | EC LILJ; DC II CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS ONE HOUR * | |
| | | | | >2987 | BL 5 | MTWTH 1230-120 EC LILJ; DC II FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CMU 230 | 3001 | D 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 105 |
| | | | | | | | | W | | CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS 1 HR * | |
| | | | | | | | | 3002 | E 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | CHL 021 |
| | | | | | | | | W | | CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS 1 HR * | |
| | | | | | | | | 3003 | F 5 | MTWTH 1030-1120 FR/SO ONLY NO AUDITORS PLUS ONE HOUR * | MEB 246 |
| | | | | | | | | W | | CONCURRENT PHIL 100 ENROLLMENT REQUIRED PLUS 1 HR * | |
| | | | | | | | | | | EC II SEE INSTR | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|--------------------------|--------------------------|--|--------------------|--------------------|--------------|--------------------------|--------------------------|----------------------------|-------------|-----------|---------|--------------------------|--------------------------|---|------|------------|-------------|----------------------|
| ENGLISH (cont.) | | | | | | > 3074 | B | 5 | TTH | 130-250 | LOW 118 | ENGL | 493 | CREATIVE WRIT CONF | | | | |
| ENGL | 335 | AGE OF VICTORIA | | | | > 3093 | A | 3-5 | ARR | | | | | EC PDL A104 | | | | |
| 3057 | A | TTH 1230-220 MJ1 EC CI FROM INSTR PLUS ONE HOUR WK * | 1230-220 | SAV 315 | BUTWALJ | | | | | | | | | REQUIRES APPROVAL OF DIRECTOR OF CREATIVE WRITING | | | | |
| ENGL | 340 | MODERN NOVEL | | | | ENGL | 494 | EXPOSIT WRIT CONF | | | | > 3094 | A | 3-5 | ARR | | | |
| 3058 | A | MW 1230-220 MJ1 EC CI FROM INSTR | 1230-220 | SAV 316 | GERSTENBERGE | | | EC PDL A-11 | | | | | | REQUIRES APPROVAL OF DIRECTOR OF EXPOSITORY WRITING | | | | |
| ENGL | 342 | EARLY MOD ENG LIT | | | | ENGL | 496 | INTERNSHIP | | | | > 3095 | A | 1-6 | ARR | | | |
| 3059 | A | MWTF 1130-1220 EC CI FROM INSTR | 1130-1220 | EEB 108 | SALE,R | | | CR/NC ONLY EC PDL A-2-B | | | | | | | | | PATTERSONUM | |
| ENGL | 344 | MOD ANGLO RISH LIT | | | | ENGL | 499 | HONORS SEMINAR | | | | > 3096 | A | 5 | MW | 1030-1220 | PAR 110 | FREY,C |
| 3060 | A | MWTF 1030-1120 MJ1 EC CI FROM INSTR | 1030-1120 | SAV 311 | TOOLAN,M | | | EC PDL A-11 | | | | | | | | | | |
| ENGL | 346 | CRITICAL PRACTICE | | | | ENGL | 500 | MEDIEVAL LIT | | | | > 3097 | B | 5 | TTH | 130-320 | SAV 132 | PALOMO,D |
| 3061 | A | MW 1230-220 EC CI FROM INSTR MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | 1230-220 | SAV 211 | JEFFORDS,S | | | EC PDL A-11 | | | | | | | | | | |
| ENGL | 348 | HST CRITICISM II | | | | ENGL | 502 | ENGL LIT 1660-1800 | | | | ENGL | 502 | ENGL LIT 1660-1800 | | | | |
| 3062 | A | MWTF 1230-120 EC CI FROM INSTR | 1230-120 | THO 135 | SHAVRO,S | | | TTH 130-320 | | | | 3099 | A | 5 | TTH | 130-320 | BLM 409 | LOCKWOOD,T |
| ENGL | 352 | EARLY AMER LIT | | | | ENGL | 505 | THEORIES AMER LIT | | | | > 3100 | % | 5 | TTH | 1130-120 | SMJ 109 | PATTERSONUM |
| 3063 | A | MWTF 1230-120 MJ1 EC CI FROM INSTR | 1230-120 | PAR 306 | POSNOCKUR | | | TTH 1130-120 | | | | | | | | | | |
| ENGL | 353 | AMER LIT LATER 19C | | | | ENGL | 507 | HISTORY LIT CRIT 1 | | | | ENGL | 507 | HISTORY LIT CRIT 1 | | | | |
| 3065 | A | MWTF 830-920 MJ1 EC CI FROM INSTR | 830-920 | SAV 343 | GRIFFITH,J | | | MW 130-320 | | | | > 3101 | A | 5 | MW | 130-320 | DEN 305 | VANCE |
| ENGL | 354 | EARLY MOD AM LIT | | | | ENGL | 510 | HISTORY LIT CRIT 4 | | | | > 3102 | A | 5 | MW | 130-320 | THO 217 | WATKINS,E ALLEN,C |
| 3066 | U | MW 700-920 PM MJ1 EC CI FROM INSTR | 700-920 PM | SAV 315 | WATKINS,E | | | W/C LIT 510 A | | | | | | | | | | |
| ENGL | 355 | CONTEMP AM LIT | | | | ENGL | 512 | INTRO READ OLD ENGL | | | | ENGL | 512 | INTRO READ OLD ENGL | | | | |
| 3067 | A | TTH 230-420 MJ1 EC CI FROM INSTR | 230-420 | SAV 311 | GRIFFITH,M | | | MWTF 830-920 | | | | > 3103 | A | 5 | MWTF | 830-920 | SMJ 111 | STEVICK,R |
| ENGL | 359 | CONTEMPORARY NOVEL | | | | ENGL | 516 | MEDIEVAL ENGL LIT | | | | > 3104 | A | 5 | TTH | 130-320 | RAJ 107 | COLDEWEY,J |
| 3068 | U | TTH 700-920 PM MJ1 EC CI FROM INSTR | 700-920 PM | SAV 316 | CLUMBERG,S,K | | | EC PDL A105 | | | | | | | | | | |
| ENGL | 369 | FICTION AND FILM | | | | ENGL | 518 | SHAKESPEARE | | | | ENGL | 518 | SHAKESPEARE | | | | |
| 3069 | A | MW 130-320 TTH 130-220 W/C LIT 357 A EC CI FROM INSTR | 130-320 130-220 | JRN 064 JRN 064 | SHAVRO,S | | | MW 1130-120 | | | | > 3105 | A | 5 | MW | 1130-120 | THO 217 | ALTER,LJ |
| ENGL | 377 | CONTEMP AM IND LIT | | | | ENGL | 521 | MELTON | | | | ENGL | 521 | MELTON | | | | |
| 3070 | A | MW 1230-220 W/AS 377 A MJ1 EC CI FROM INSTR | 1230-220 | LOW 113 | SHANLEY,X | | | W 630-950 PM | | | | > 3106 | U | 5 | W | 630-950 PM | LOW 115 | VANDENBERG,S |
| ***** | | | | | | ENGL | 527 | ROMANTICISM | | | | ENGL | 527 | ROMANTICISM | | | | |
| ENGL | 379 | ADV EXPOSITORY WRIT | | | | > 3107 | A | 5 | TTH 330-520 | | | ENGL | 528 | VICTORIAN LIT | | | | |
| 3071 | A | MW 1230-150 EC CI FROM INSTR NO FR PLUS 2 HRS WK * | 1230-150 | MEB 235 | | | | EC PDL A105 | | | | > 3108 | A | 5 | MW | 330-520 | LOW 112 | DUNN,R |
| ENGL | 372 | TTH 930-1050 EC CI FROM INSTR NO FR PLUS 2 HRS WK * | 930-1050 | MEB 234 | PALOMO,D | ENGL | 531 | EARLY AMERICAN LIT | | | | ENGL | 531 | EARLY AMERICAN LIT | | | | |
| 3072 | B | | | | | > 3090 | A | 3 | MW 1130-120 | | | > 3109 | A | 5 | MW | 1130-120 | BLM 308 | SIMONSON,H |
| ENGL | 386 | INTERMED VERSE WRIT | | | | ENGL | 491 | MAJOR CONFERENCE | | | | ENGL | 537 | TPCS AMERICAN STODYS | | | | |
| > 3073 | A | MW 130-250 W/ENGL 422 A EC PDL A104 RECOMMENDED: 274 PLUS 2 HRS WK * | 130-250 | LOW 118 | BERDS | > 3091 | A | 3 | ARR | | | > 3110 | A | 5 | MW | 330-520 | LOW 111 | SHANLEY,X |
| | | | | | | ENGL | 492 | MAJOR CONFERENCE | | | | ENGL | 541 | 20TH CENT LIT | | | | |
| | | | | | | > 3092 | A | 5 | ARR | | | > 3111 | A | 5 | TTH | 1130-120 | SAV M250 | GRIFFITHUM |
| | | | | | | | | EC PDL A-11 | | | | ENGL | 544 | CURR RHETORCL THRY | | | | |
| | | | | | | | | PLUS 3 HRS WK * | | | | > 3112 | A | 5 | TTH | 330-520 | LOW 112 | STYGALL,G |
| | | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > = ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | |
|-------------------------|----------------|-----|----------------------|---------------|-------------|-------------|--------------------|----------------|---------------|---------------------|---------------------|-------------|------------|--------------------|----------------|---------------|----------------------|---------------|-----------|--------------|------------|--|
| GENETICS (cont.) | | | | | | | | | | | | | | | | | | | | | | |
| GENET 3502 | A | 3 | METHODS AND LOGIC | ARR | | THOMASJ | GENET 550 | A | 3 | METHODS AND LOGIC | ARR | | THOMASJ | GENET 3503 | A | 3 | MUTATION & RECONB | 1030-1120 | HSJ 280 | | | |
| GENET >3504 | A | 4 | POPULATION GENETICS | MTWTF | 130-220 | FELSENSTEN | GENET 562 | A | 4 | POPULATION GENETICS | MTWTF | 130-220 | FELSENSTEN | GENET 590 | A | 1 | POPUL GENET SEMENAR | ARR | | FELSENSTEN | | |
| GENET 3505 | A | 1 | CR/NC ONLY | | | | GENET 3506 | A | 1-9 | INDEPNENT STDY/RSCH | ARR | | | GENET 700 | A | 1-9 | MASTERS THESIS | ARR | | | | |
| GENET 3507 | A | 1-9 | GR NU ONLY | | | | GENET 3508 | A | 1-9 | DOCTORAL DISSERTATN | ARR | | | GENET 3509 | AA | 5 | INTRO TO GEOGRAPHY | MWF 930-1020 | GUG 224 | JAROSZL | | |
| GEOGRAPHY | | | | | | | | | | | | | | | | | | | | | | |
| GENET 3508 | A | 1-9 | GR NU ONLY | | | | GENET 3509 | AA | 5 | INTRO TO GEOGRAPHY | MWF 930-1020 | GUG 224 | JAROSZL | GENET 3510 | AC | 5 | OPT LINK WRIT COURSE | SEE ENGL 198 | | | | |
| GENET 3511 | AD | 5 | OPT LINK WRIT COURSE | SEE ENGL 198 | | | GENET 3512 | AF | 5 | MWF 930-1020 | TTH 930-1020 | GUG 224 | JAROSZL | GENET 3513 | AG | 5 | MWF 930-1020 | TTH 930-1020 | GUG 224 | JAROSZL | | |
| GENET 3514 | AH | 5 | MWF 930-1020 | TTH 930-1020 | GUG 224 | JAROSZL | GENET 3515 | AI | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3516 | AJ | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | | |
| GENET 3517 | AK | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3518 | AL | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3519 | AM | 5 | MWF 930-1020 | TTH 1130-1220 | GUG 224 | JAROSZL | | |
| GENET 3520 | AN | 5 | MWF 930-1020 | TTH 1230-120 | GUG 224 | JAROSZL | GENET 3521 | AO | 5 | MWF 930-1020 | TTH 130-220 | GUG 224 | JAROSZL | GENET 3522 | AP | 5 | MWF 930-1020 | TTH 930-1020 | GUG 224 | JAROSZL | | |
| GENET 3523 | AQ | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3524 | AR | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3525 | AS | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | | |
| GENET 3526 | AA | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3527 | AB | 5 | MWF 930-1020 | TTH 1030-1120 | GUG 224 | JAROSZL | GENET 3528 | AC | 5 | MWF 930-1020 | TTH 1230-120 | SMI 305 | VELUKONJAJ | | |
| GENET 3529 | AD | 5 | MWF 930-1020 | TTH 130-220 | SMI 305 | VELUKONJAJ | GENET 3530 | AA | 5 | MWF 130-220 | TTH 1030-1120 | KNE 220 | PAR 108 | GENET 3531 | AB | 5 | MWF 130-220 | TTH 1030-1120 | KNE 220 | ZUMBRUNNEN,C | | |
| GENET 3532 | AC | 5 | MWF 130-220 | TTH 130-220 | SMI 304 | VAVRUS,C | GENET 3533 | AD | 5 | MWF 130-220 | TTH 130-220 | KNE 220 | SAV 216 | GENET 3534 | AA | 5 | MWF 1230-120 | TTH 830-920 | SMI 211 | BEYERS,W | | |
| GENET 3535 | A | 1 | CR/NC ONLY | | | | GENET 3536 | AC | 5 | MWF 1230-120 | TTH 1230-120 | SMI 211 | BEYERS,W | GENET 3537 | AD | 5 | MWF 1230-120 | TTH 130-220 | SMI 211 | BEYERS,W | | |
| GENET 3538 | A | 1-9 | MASTERS THESIS | ARR | | | GENET 3539 | A | 5 | MWF 1230-120 | TTH 830-920 | SMI 211 | BEYERS,W | GENET 3540 | AA | 5 | MWF 1230-120 | TTH 830-920 | SMI 211 | BEYERS,W | | |
| GENET 3539 | A | 1-9 | EC SMI 303A | | | | GENET 3541 | A | 5 | MWF 1230-120 | TTH 830-920 | SMI 211 | BEYERS,W | GENET 3542 | AA | 5 | MWF 1230-120 | TTH 830-920 | SMI 211 | BEYERS,W | | |
| GENET 3543 | A | 5 | WESTERN EUROPE | MTWTF | 1230-120 | SMI 305 | FLEMING,D | GENET 3544 | A | 5 | MWF 1130-1220 | | SMI 407 | | GENET 3545 | A | 5 | MWF 100-220 | | SMI 405 | CHRISMAN,N | |
| GENET 3546 | A | 5 | INTRO GEOG RESEARCH | MTWTF | 1030-1120 | SMI 305 | STONER,G | GENET 3547 | A | 3 | ARR | | | GENET 3548 | B | 3 | ARR | | | LAWSON,V | | |
| GENET 3549 | A | 3/5 | INTERNERSHP IN GEOG | ARR | | CHRISMAN,N | FLEMING,D | GENET 3550 | A | 3/5 | INTERNERSHP IN GEOG | ARR | | GENET 3551 | A | VAR | SPECIAL STUDIES | ARR | | | HODGE,D | |
| GENET 3552 | A | 4 | CONTEMP MTHD & PHL | T 130-420 | SMI 409 | MAYER,L | GENET 3553 | A | 3 | RES SEMINAR | 230-520 | SAV 326 | BEYERS,W | GENET 3554 | A | 3 | RS SMA-STRUCT CITIES | W 230-520 | SAV 326 | HODGE,D | | |
| GENET 3555 | A | 1 | GEOG COLLOQUIUM | TH 230-320 | SMI 404 | | GENET 3556 | B | 1 | FACULTY COLLOQUIUM | 230-420 | SMI 404 | | GENET 3557 | AR | 5 | MWF 230-520 | JHN 257 | | | | |
| GENET 3559 | A | 1-9 | DOCTORAL DISSERTATN | ARR | | | GENET 3560 | A | 1-9 | DOCTORAL DISSERTATN | ARR | | | GENET 3561 | A | 2 | DINOSAURS | TTH 1030-1120 | KNE 120 | RENSBERGER,L | | |
| GENET 3562 | AA | 5 | INTRO TO GEOL SCI | M 730-1020 | JHN 161 | CHERRCOFF,S | GENET 3563 | AB | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3564 | AC | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | |
| GENET 3565 | AD | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3566 | AE | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3567 | AF | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | | |
| GENET 3568 | AG | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3569 | AH | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3570 | AJ | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | | |
| GENET 3571 | AL | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3572 | AM | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3573 | AN | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | | |
| GENET 3574 | AO | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3575 | AP | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3576 | AQ | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | | |
| GENET 3577 | AR | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3578 | AS | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | GENET 3579 | AT | 5 | MWF 1030-1120 | KNE 120 | CHERRCOFF,S | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS OPTIONAL AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY | TIME | BLDG ROOM | INSTR | |
|-----------------------------|----------------|-----|-------------------------|-----------|-----------|------------|--------------------|----------------|-----|--------------------------|---------------|-----------|-------------|--------------------|----------------|------|---|-------------|-----------|-------------|--|
| GEOLOGICAL SCIENCES (cont.) | | | | | | | GEOPHYSICS | | | | | | | GERMANICS | | | | | | | |
| GEO 3578 | 295 AA | 5 | PHYSICAL GEOLOGY MWF | 930-1020 | JHN 064 | STEWART,R | GPHYS 3667 | 401 A | 3 | GPHYS CONT MECH MWF | 930-1020 | JHN 353 | RAYMOND,C | GERM 3611 | J | 5 | MTWTHF | 1230-120 | DEN 305 | | |
| GEO 3579 | AB | 5 | MWF | 1030-1220 | JHN 064 | STEWART,R | GPHYS 3668 | 404 A | 3 | GEOPHYSICS OCEAN MWF | 1230-120 | ARC 025 | BOOKER,J | GERM 3613 | A | 5 | MTWTHF | 930-1020 | DEN 315 | | |
| GEO 3580 | AC | 5 | MWF | 1230-220 | JHN 064 | STEWART,R | GPHYS 3671 | 415 A | 3 | PRINS OF GLACIOLOGY MW | 130-245 | JHN 353 | RAYMOND,C | GERM 3614 | B | 5 | MTWTHF | 1030-1120 | DEN 315 | | |
| GEO 3581 | AD | 5 | TTH | 830-1020 | JHN 064 | STEWART,R | GPHYS 3672 | 499 A | 1-5 | INDEPENDENT STUDY ARR | EC ATG 202 | | | GERM 3615 | C | 5 | MTWTHF | 1130-1220 | DEN 315 | | |
| GEO 3582 | AA | 5 | INTRO GEOMORPHOLOGY TTH | 930-1050 | JHN 119 | HALLET,B | GPHYS 3673 | 504 A | 3 | DATA COLCTN & ANLYS TTH | 1030-1145 | JHA 111 | CROSSON,R | GERM 3616 | D | 5 | MTWTHF | 1230-120 | DEN 315 | | |
| GEO 3583 | AB | 5 | MWF | 1130-120 | JHN 053 | DURNE,T | GPHYS 3674 | 506 A | 5 | MARINE GEOPHYSICS ARR | W/OCEAN 506 A | | | GERM 3617 | A | 5 | MTWTHF | 830-920 | DEN 317 | | |
| GEO 3584 | AA | 4 | SO & ABOVE | 930-1050 | JHN 119 | HALLET,B | GPHYS 3675 | 511 A | 3 | FORMATION SNOW & ICE TTH | 130-245 | ATG 406 | WARREN,S | GERM 3618 | B | 5 | MTWTHF | 930-1020 | DEN 317 | | |
| GEO 3585 | AB | 5 | MWF | 130-320 | JHN 053 | DURNE,T | GPHYS 3676 | 520 A | 1 | SEMINAR W | 330-420 | ATG 310C | | GERM 3619 | C | 5 | MTWTHF | 1030-1120 | DEN 317 | | |
| GEO 3586 | AC | 4 | SO & ABOVE | 130-320 | JHN 053 | DURNE,T | GPHYS 3677 | 532 A | 3 | ATMOS ELEC DYNAMICS MW | 1030-1145 | JHN 353 | HOLZWORTH,R | GERM 3620 | A | 5 | MTWTHF | 1030-1120 | DEN 317 | | |
| GEO 3587 | A | 3 | ENVIRON GEOLOGY TTH | 830-950 | JHN 006 | BOOTHLD | GPHYS 3678 | 538 A | 3 | MAGNETOSPHERE II TTH | 1030-1145 | JHN 353 | PARKS,G | GERM 3621 | E | 5 | MTWTHF | 1230-120 | DEN 317 | | |
| GEO 3588 | AA | 4 | M | 830-950 | JHN 137 | | GPHYS 3679 | 580 A | 3 | SPEC TOPICS GPHYS TTH | 1030-1145 | ATG 406 | CREAGER,K | GERM 3622 | A | 1-15 | INDV FIRST-YR GERH MTWTHF | 1230-120 | DEN 306 | | |
| GEO 3589 | AA | 4 | TTH | 830-950 | JHN 006 | BOOTHLD | GPHYS 3680 | 600 A | 1-9 | INDEPNDNT STDY/RSCH ARR | EC/DC ATG 202 | | | GERM 3623 | A | 5 | FRST-YR READ GERMAN MTWTHF | 1030-1120 | DEN 302 | | |
| GEO 3590 | AA | 4 | W | 830-1020 | JHN 137 | | GPHYS 3681 | 700 A | 1-9 | MASTERS THESIS ARR | EC/DC ATG 202 | | | GERM 3624 | A | 2 | CONV GERH THRU FILM TTH | 1030-1120 | KNE 220 | BARRACK,C | |
| GEO 3591 | AA | 4 | TTH | 830-950 | JHN 006 | BOOTHLD | GPHYS 3682 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3625 | A | 5 | MTWTHF | 930-1020 | DEN 307 | | |
| GEO 3592 | AA | 5 | INTRO REMOT SENSING TTH | 930-1020 | JHA 210 | GELLESPEA | GPHYS 3683 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3626 | B | 5 | MTWTHF | 1030-1120 | DEN 307 | | |
| GEO 3593 | AB | 5 | PRINS OF GLACIOLOGY MW | 130-245 | JHN 353 | RAYMOND,C | GPHYS 3684 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3627 | C | 5 | MTWTHF | 1130-1220 | DEN 307 | | |
| GEO 3594 | AA | 5 | W/OCEAN 506 A | 130-245 | JHN 353 | RAYMOND,C | GPHYS 3685 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3628 | A | 5 | MTWTHF | 930-1020 | DEN 307 | | |
| GEO 3595 | AA | 4 | STRATIGRAPHY TTH | 130-320 | JHN 137 | BOURGEOS,J | GPHYS 3686 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3629 | A | 5 | MTWTHF | 1030-1120 | DEN 307 | | |
| GEO 3596 | AA | 4 | TH | 1130-120 | JHN 137 | | GPHYS 3687 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3630 | B | 5 | MTWTHF | 1030-1120 | DEN 307 | | |
| GEO 3597 | AA | 4 | INTRO TO GEOCHEM MWF | 1030-1120 | JHN 157 | NELSON,B | GPHYS 3688 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3631 | A | 5 | MTWTHF | 1130-1220 | DEN 307 | | |
| GEO 3598 | AA | 4 | TTH | 830-950 | JHN 006 | BOOTHLD | GPHYS 3689 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3632 | A | 5 | MTWTHF | 1030-1120 | DEN 307 | | |
| GEO 3599 | AA | 5 | ECONOMIC GEOLOGY MW | 130-320 | JHN 206 | CHENEY,E | GPHYS 3690 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3633 | A | 10 | GERM EXPRESS 2ND YR MTWTHF | 1130-120 | DEN 316 | TAUBENECK,S | |
| GEO 3600 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3691 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3634 | A | 2 | ADV GERH THRU FILM TTH | 1130-1220 | KNE 220 | BARRACK,C | |
| GEO 3601 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3692 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3635 | A | 1-5 | SUPERVISED STUDY ARR | EC DEN 340C | | | |
| GEO 3602 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3693 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3636 | A | 3 | CONVERSTIN & WRITING MWF | 930-1020 | DEN 312 | HERTLING,G | |
| GEO 3603 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3694 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3637 | B | 3 | REQUIRED: GERMAN 203 OR DIAGNOSTIC EXAM | 1130-1220 | DEN 312 | WILKES | |
| GEO 3604 | AA | 5 | MWF | 330-520 | JHN 206 | CHENEY,E | GPHYS 3695 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3638 | A | 5 | REQUIRED: GERMAN 203 OR DIAGNOSTIC EXAM | 930-1020 | DEN 312 | WILKES | |
| GEO 3605 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3696 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3639 | B | 5 | APPROACHES TO LIT MW | 930-1120 | DEN 313 | WILKES | |
| GEO 3606 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3697 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3640 | A | 5 | F | 1030-1120 | DEN 313 | WILKES | |
| GEO 3607 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3698 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3641 | A | 5 | TTH | 930-1120 | DEN 209 | TAUBENECK,S | |
| GEO 3608 | AA | 5 | MWF | 330-520 | JHN 206 | CHENEY,E | GPHYS 3699 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3642 | A | 5 | F | 1030-1120 | DEN 209 | TAUBENECK,S | |
| GEO 3609 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3700 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3643 | A | 5 | INTRO GERH STUDIES MW | 930-1020 | DEN 304 | | |
| GEO 3610 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3701 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3644 | A | 5 | F | 930-1020 | DEN 304 | | |
| GEO 3611 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3702 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3645 | A | 5 | VIENNA 1900 IN ENGL MW | 1130-120 | CAJ 332 | GRAY,R | |
| GEO 3612 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3703 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3646 | A | 5 | IN ENGLISH PLUS ONE HOUR * | | | | |
| GEO 3613 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3704 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3647 | A | 5 | GERM PROCTOR 1ST YR TTH | 1030-1120 | KNE 220 | BARRACK,C | |
| GEO 3614 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3705 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3648 | A | 5 | W/GERM 150 A | | | | |
| GEO 3615 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3706 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3649 | A | 5 | CR/NC ONLY | | | | |
| GEO 3616 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3707 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3650 | A | 5 | EC DEN 340C | | | | |
| GEO 3617 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3708 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3651 | A | 5 | | | | | |
| GEO 3618 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3709 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3652 | A | 5 | | | | | |
| GEO 3619 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3710 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3653 | A | 5 | | | | | |
| GEO 3620 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3711 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3654 | A | 5 | | | | | |
| GEO 3621 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3712 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3655 | A | 5 | | | | | |
| GEO 3622 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3713 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3656 | A | 5 | | | | | |
| GEO 3623 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3714 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3657 | A | 5 | | | | | |
| GEO 3624 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3715 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3658 | A | 5 | | | | | |
| GEO 3625 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3716 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3659 | A | 5 | | | | | |
| GEO 3626 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3717 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3660 | A | 5 | | | | | |
| GEO 3627 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3718 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3661 | A | 5 | | | | | |
| GEO 3628 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3719 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3662 | A | 5 | | | | | |
| GEO 3629 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3720 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3663 | A | 5 | | | | | |
| GEO 3630 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3721 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3664 | A | 5 | | | | | |
| GEO 3631 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3722 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3665 | A | 5 | | | | | |
| GEO 3632 | AA | 5 | MWF | 130-320 | JHN 206 | CHENEY,E | GPHYS 3723 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3666 | A | 5 | | | | | |
| GEO 3633 | AA | 5 | T | 1130-120 | JHN 206 | CHENEY,E | GPHYS 3724 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | EC/DC ATG 202 | | | GERM 3667 | A | 5 | | | | | |
| GEO 363 | | | | | | | | | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--------------------------------|--------------------------|--|-----------|-----------------------|---------------------------------------|--------------------------|---|-----------|-----------------|--|--------------------------|--|--------------------|-----------------|
| HISTORY OF THE AMERICAS | | | | | ANCIENT & MEDIEVAL HISTORY | | | | | HONORS | | | | |
| HSTAA 135 3826 AA | 5 | AM HIST SINCE 1940 MTWTH | 130-220 | THO 101 MLR 302B | HSTAM 391 3854 A | 5 | EARLY MIDDLE AGES MTWTH | 930-1020 | SAV 314 | HSTEU 521 >3878 A | 3-6 | MOD EUR HIST-FRANCE TH 130-320 EC SMI 206C | SMI 111 | JONAS,R |
| 3827 AB | 5 | MTWTH | 130-220 | THO 101 CMU 326 | HSTAM 401 3855 A | 5 | EARLY GREECE MTWTH | 130-250 | SMI 115 | HSTEU 548 >3879 A | 3-6 | SMNR MDRN RUSS HIST T 130-320 EC SMI 206C | THO 118 | ELLISON,H |
| 3828 AC | 5 | MTWTH | 130-220 | THO 101 SAV 313 | HSTAM 501 >3857 A | 3-6 | GREEK HISTORY M 130-320 EC SMI 206C | SMI 212B | THOMAS,C | HONORS | | | | |
| 3829 AD | 5 | MTWTH | 130-220 | THO 101 SAV 343 | HSTAM 511 >3858 A | 3-6 | ROMAN HISTORY ARR EC SMI 206C | | FERRILLA | * ENTRY CODES AVAILABLE IN PDL B258 | | | | |
| HSTAA 150 3830 A | 5 | AFRO-AMERICAN HIST W/AFRAM 150 A | 130-220 | SMI 102 | HSTAM 532 >3859 A | 3-6 | MEDIEVAL EUR SMNR T 130-320 EC SMI 206C | SMI 306 | STACEY,R | H A&S 220 >3891 H | 5 | HONORS SCIENCE I MTWTH 130-220 | PAR 106 | SULLIVAN,W |
| HSTAA 201 3831 AA | 5 | SURV HIST OF U S W | 930-1020 | SMI 120 MLR 302B | | | | | | OPEN ONLY TO MEMBERS OF A&S HONORS PROGRAM | | | | |
| 3832 AB | 5 | MTWTH | 930-1020 | SMI 120 PAR 322 | | | | | | H A&S 251 >3892 H | 5 | H-WESTERN CIV I MTWTH 1230-120 | LOW 101 | BRIGHT,C |
| 3833 AC | 5 | MTWTH | 930-1020 | SMI 120 SMI 211 | | | | | | OPT'L LINK WRIT COURSE SEE GS 271 A | | | | |
| >3834 AD | 5 | MTWTH | 930-1020 | SMI 120 MLR 316 | | | | | | >3893 H | 5 | MTWTH 1130-1220 | DEN 314 | LANSFORD,E |
| | | | | | | | | | | EC LURJ DC II INCLUDES FRESHMAN INTEREST GROUP STUDENTS OPT'L LINK WRIT COURSE SEE GS 271 B | | | | |
| 3835 AE | 5 | FRESHMAN INTEREST GROUP STUDENTS ONLY W | 930-1020 | SMI 120 LOW 215 | HSTAS 211 3860 AA | 5 | HIST OF CHN CIV W | 930-1020 | SMI 205 | >3894 C H | 5 | TTH 1030-1220 | CHL 015 | BOSWORTH,T |
| 3836 AF | 5 | MTWTH | 930-1020 | SMI 120 RAI 121 | 3861 AB | 5 | MTWTH | 930-1020 | SMI 115 | OPT'L LINK WRIT COURSE SEE GS 271 C | | | | |
| 3837 AG | 5 | MTWTH | 1030-1120 | SMI 120 HEINRICH,S | 3862 AC | 5 | MTWTH | 930-1020 | SMI 113 | H A&S 261 >3895 H | 5 | H-WORLD CIV I MTWTH 1130-1220 | DEN 209 | WYMANSE |
| 3838 AH | 5 | MTWTH | 1130-1220 | SMI 120 KNE 210 | 3863 AD | 5 | MTWTH | 1130-1220 | SMI 107 | >3896 B H | 5 | MW 130-320 | RAI 121 | ENTWISTLE,A |
| 3839 AJ | 5 | MTWTH | 930-1020 | SMI 120 PHY 334 | HSTAS 451 3864 A | 5 | CHN HIST EARLY 221BC M | 130-320 | THO 215 | >3897 C H | 5 | W/RELIG 352 A MWF 1130-1240 | LOW 201 | WITHERSPOON, |
| 3840 AJ | 5 | MTWTH | 1230-120 | SMI 407 PAR 213 | HSTAS 454 3865 A | 5 | HIST MDRN CHINA MTWTH 130-220 | SMI 407 | GUY,R | TTH 1130-1240 LOW 201 | | | | |
| HSTAA 301 3841 A | 5 | FOUNDNS AMER CIVL MTWTH 1030-1120 | | JRN 006 | HSTAS 552 >3866 A | 3-6 | SEM CH HIST-PRE-SUNG T 130-320 | THO 215 | DULL,J | JACKSON SCHOOL INTRNATL STIDIES | | | | |
| HSTAA 382 3843 U- | 5 | LAT AMER LATE COL TTH 500-720 PM | | SMI 115 | HSTAS 560 >3867 A | 3-6 | CHINA-SUNG-CHENG MF 130-320 EC SMI 206C | THO 426 | CHAN,H | * STUDENTS NOT ATTENDING THE FIRST WEEK OF THE QUARTER MAY BE DROPPED | | | | |
| HSTAA 384 3844 A | 5 | LATIN AMER RELATONS MTWTH 930-1020 | | SAV 249 | HSTAS 582 >3868 A | 3-6 | SMNR KOREAN HISTORY M 130-320 EC THO 329 | THO 329 | PALAN,J | SIS 200 6040 AA 5 STATES & CAPITALISM MTWTH 1130-1220 W 830-920 OPT LINKED WRIT COURSE SEE ENGL 198 | | | | |
| HSTAA 432 3845 A | 5 | HST WASH & PAC N W MTWTH 1030-1120 | | SMI 304 | | | | | | 6041 AB | 5 | MTWTH 1130-1220 W 930-1020 | KNE 210 THO 125 | KASABAR |
| HSTAA 454 3846 A | 5 | INTELLECT HIST US MTWTH 130-220 | | SMI 318 | | | | | | 6042 AC | 5 | MTWTH 1130-1220 W 1030-1120 | KNE 210 SMI 205 | KASABAR |
| HSTAA 470 >3847 A | 5 | THE PROGRESSIVE ERA TTH 130-320 | | SMI 306 | | | | | | 6043 AD | 5 | MTWTH 1130-1220 W 1130-1220 | KNE 210 CHL 101 | KASABAR |
| HSTAA 473 >3848 A | 5 | AM EXPERIENCE WW II MW 130-320 EC SMI 206A | | SMI 305 | | | | | | 6044 AE | 5 | MTWTH 1130-1220 W 1130-1220 | KNE 210 CHL 105 | KASABAR |
| HSTAA 501 >3849 A | 3-6 | AMER HIST - EARLY MTH 330-520 EC SMI 206C | | SMI 306 | | | | | | 6045 AF | 5 | MTWTH 1130-1220 W 1130-1220 | KNE 210 PHY 320 | KASABAR |
| HSTAA 532 >3850 A | 3-6 | SMNR AM HIST-RECENT T 330-520 EC SMI 206C | | SMI 306 | | | | | | 6046 AG | 5 | MTWTH 1130-1220 W 130-220 | KNE 210 SAV 131 | KASABAR |
| HSTAA 554 >3851 A | 3-6 | AMER HIST-INTELCT T 130-320 EC SMI 206C | | SMI 109 | | | | | | 6047 AH | 5 | MTWTH 1130-1220 W 230-320 | KNE 210 THO 331 | KASABAR |
| HSTAA 561 >3852 A | 3-6 | HIST AMER FORGN POL T 330-520 EC SMI 206C | | SMI 109 | | | | | | 6048 AI | 5 | MTWTH 1130-1220 TH 830-920 | KNE 210 THO 325 | KASABAR |
| HSTAA 583 >3853 A | 3-6 | SMNR LAT AMER HIST W 130-320 EC SMI 116B | | SMI 109 | | | | | | OPT LINKED WRIT COURSE SEE ENGL 198 | | | | |
| HISTORY OF ASIA | | | | | MODERN EUROPEAN HISTORY | | | | | | | | | |
| | | | | | HSTEU 220 3869 A | 5 | INTR E EUR STUDIES MTWTH 130-220 | | THO 134 | | | | | |
| | | | | | HSTEU 301 3870 A | 5 | EARLY MOD EURO HIST MTWTH 1130-1220 | | SMI 318 | | | | | |
| | | | | | HSTEU 370 3871 A | 5 | THE VIKINGS MTWTH 930-1020 W/SCAND 370 A | | PAR 108 | | | | | |
| | | | | | HSTEU 380 3872 A | 3 | HST SCAND TO 1521 MWF 1130-1220 W/SCAND 380 A | | THO 134 | | | | | |
| | | | | | HSTEU 422 3873 A | 5 | FR RVENAP 1789-1815 MTWTH 930-1020 | | EEB 321 | | | | | |
| | | | | | HSTEU 439 3874 A | 5 | SOV UNION SNC WW II MTWTH 1130-1220 | | SMI 102 | | | | | |
| | | | | | HSTEU 471 3875 A | 5 | ENGLAND 16TH CENTRY MTWTH 130-220 | | SAV 317 | | | | | |
| | | | | | HSTEU 591 >3876 A | 3-6 | RENAISSANCE FIELD W 130-320 EC SMI 206C | | SMI 306 | | | | | |
| | | | | | HSTEU 510 >3877 A | 3 | HST MOD EU CORE SEM TH 330-520 | | SMI 109 | | | | | |

UNIVERSITY OF WASHINGTON AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | | | | | | | |
|--------------------------|--------------------------|------------------------------|------|--------------------|-------|--|--------------------------|----------------------------|------|-----------|-------|--|--------------------------|-----------------------------|------|-----------|-------|--|---|-----------------------------|--|--|--|---|---|
| LINGUISTICS | | | | | | MATHEMATICS | | | | | | > 4278 E 3 | | | | | | | | | | | | | |
| LING 200 | | INTRO LING THOUGHT | | | | * *****NOTE. TO REGISTER FOR MATH 107,111, OR 120 MOST STUDENTS WILL NEED A PLACEMENT TEST. TO REGISTER FOR * MATH 124, MOST STUDENTS WILL NEED EITHER A PLACEMENT TEST OR PREVIOUS COMPLETION OF MATH 120 (FORMERLY MATH 105) * WITH A GRADE OF 2.5 OR HIGHER. STUDENTS CURRENTLY ENROLLED IN MATH 120 MAY REGISTER FOR MATH 124, BUT * WILL BE DISENROLLED BY THE FIRST DAY OF CLASS IF THEY DO NOT COMPLETE MATH 120 WITH A GRADE OF 2.5 * OR HIGHER. THE REQUIREMENTS ARE DESCRIBED IN THE SHEET * "PLACEMENT REQUIREMENTS FOR MATH 107,111,120 OR 124" * WHICH IS AVAILABLE AT CENTRAL ADVISING 8-10 PDL AND MATH ADVISING C-36 PDL. | | | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY ***** * *STUDENTS MUST SATISFY MINIMUM PLACEMENT REQUIREMENTS. SEE *****NOTE AT THE BEGINNING OF THE MATHEMATICS LISTINGS.* ***** | | | | | | MATH 111 | | ALGEBRA WITH APPL | | | | | |
| 4154 AA | 5 | MWF 130-220 TTH 1130-1220 | | KNE 210 CHL 025 | | | | | | | | | | | | | | 4280 AA | 5 | MWF 130-220 TTH 1230-120 | | | | GUG 224 | |
| 4155 AB | 5 | MWF 130-220 TTH 1130-1220 | | KNE 210 MEB 235 | | 4281 AB | 5 | MWF 130-220 TTH 130-220 | | | | GUG 224 | | | | | | | | | | | | | |
| 4156 AC | 5 | MWF 130-220 TTH 1230-120 | | KNE 210 THD 119 | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | 4282 AC | 5 | MWF 130-220 TTH 1230-120 | | | | | | | | | | | |
| 4157 AD | 5 | MWF 130-220 TTH 1230-120 | | KNE 210 BNS 115 | | | | | | | | 4283 AD | 5 | MWF 130-220 TTH 130-220 | | | | GUG 224 | | | | | | | |
| 4158 AE | 5 | MWF 130-220 TTH 130-220 | | KNE 210 LOW 215 | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | 4284 AE | 5 | MWF 130-220 TTH 1230-120 | | | | | | | | | | | |
| 4159 AF | 5 | MWF 130-220 TTH 130-220 | | KNE 210 LOW 106 | | | | | | | | 4285 AF | 5 | MWF 130-220 TTH 130-220 | | | | GUG 224 | | | | | | | |
| 4160 AG | 5 | MWF 130-220 TTH 230-320 | | KNE 210 LOW 117 | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | 4286 AG | 5 | MWF 130-220 TTH 1230-120 | | | | | | | | | | | |
| 4161 AH | 5 | MWF 130-220 TTH 230-320 | | KNE 210 LOW 116 | | | | | | | | 4287 AH | 5 | MWF 130-220 TTH 130-220 | | | | GUG 224 | | | | | | | |
| LING 201 | | LING THEORY & ANALY | | | | MATH 100 | | ALGEBRA | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4162 A | 5 | MTWTF 1230-120 | | MEB 238 | | > 4265 A | 5 | MTWTF 930-1020 | | | | | | | | | | 4288 AI | 5 | MWF 130-220 TTH 1230-120 | | | | | |
| LING 400 | | SUR LING MTHD & THY | | | | MATH 101 | | INTER ALGEBRA | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4163 A | 4 | MTWTH 1030-1120 | | LOW 201 KAUSSE.E | | 4266 A | 0 | MTWTF 1130-1220 | | | | | | | | | | 4289 AJ | 5 | MWF 130-220 TTH 130-220 | | | | | |
| LING 402 | | HIST OF LINGUISTICS | | | | ADDED TUITION FEE REQ SEE ADVISER FOR REGIST & TUITION INFORMATION | | | | | | FOR PRE BA MINORITY STUDENTS ONLY | | | | | | | | | | | | | |
| 4164 A | 3 | TTH 1230-150 | | SIG 223 NEWMAYER.F | | | | | | | | | | | | | | 4267 B | 0 | MTWTF 1230-120 | | | | MATH 112 | |
| LING 447 | | LANGUAGE DEVELOPMT | | | | ADDED TUITION FEE REQ SEE ADVISER FOR REGIST & TUITION INFORMATION | | | | | | PRE REQ MATH 120 | | | | | | | | | | | | | |
| 4165 A | 4 | MW 130-320 | | CHL 015 DALE | | | | | | | | | | | | | | 4268 C | 0 | MTWTF 130-220 | | | | 4290 U | 5 |
| LING 451 | | PHONOLOGY I | | | | MATH 102 | | ALGEBRA | | | | * *STUDENTS MUST SATISFY MINIMUM PLACEMENT REQUIREMENTS. SEE *****NOTE AT THE BEGINNING OF THE MATHEMATICS LISTINGS.* ***** | | | | | | | | | | | | | |
| 4166 A | 4 | MW 930-1115 | | DEN 209 | | > 4270 A | 5 | MTWTF 930-1020 | | | | | | | | | | MATH 120 | | PRECALCULUS | | | | | |
| LING 461 | | SYNTAX I | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4167 A | 4 | MWF 130-240 | | DEN 211 BRAME.M | | | | | | | | | | | | | | > 4271 B | 5 | MTWTF 1030-1120 | | | | 4291 AA | 5 |
| LING 476 | | PHIL OF LANGUAGE | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4168 A | 5 | MWF 130-245 | | PAR 213 MARTLG | | | | | | | | | | | | | | > 4272 C | 5 | MTWTF 1130-1220 | | | | 4292 AB | 5 |
| LING 489 | | UNDERGRAD RESEARCH | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| > 4169 A | 1-5 | ARR | | | | | | | | | | | | | | | | > 4273 D | 5 | MTWTF 1230-120 | | | | 4293 AC | 5 |
| LING 522 | | TOPICS HIST OF LING | | | | MATH 103 | | INTRO ELEM FUNCTION | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4170 A | 3 | TTH 1230-150 | | SIG 223 NEWMAYER.F | | > 4274 A | 3 | MWF 830-920 | | | | | | | | | | 4294 AD | 5 | MWF 830-920 | | | | | |
| LING 552 | | ADV PHONOLOGY | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| 4171 A | 3 | M 230-450 | | LOW 117 KAUSSE.E | | | | | | | | | | | | | | > 4275 B | 3 | MWF 930-1020 | | | | 4295 AE | 5 |
| LING 599 | | LING COLLOQUIUM | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| > 4172 A | 1 | F 230-420 | | LOW 113 NEWMAYER.F | | | | | | | | | | | | | | > 4276 C | 3 | MWF 1030-1120 | | | | 4296 AF | 5 |
| LING 600 | | INDEPENDANT STDY/RSCH | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| > 4173 A | 1-9 | ARR | | | | | | | | | | | | | | | | > 4277 D | 3 | MWF 1030-1120 | | | | 4297 AG | 5 |
| LING 700 | | MASTERS THESIS | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| > 4174 A | 1-9 | ARR | | | | | | | | | | | | | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | |
| LING 800 | | DOCTORAL DISSERTATN | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | | | | | | | | | | | | | |
| > 4175 A | 1-9 | ARR | | | | | | | | | | | | | | | | EC AVAILABLE AT INSTRUCTIONAL CENTER SPECIALLY ADMITTED STUDENTS ONLY | | | | | | EC ILBDC I INCLUDES FRESHMAN INTEREST GROUP STUDENTS | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | | |
|--------------------------------|-------------------|-----------------------------|--------------------------|----------|---------------------|--------------------------|----------------------------|-------------------------|--------------------------|---------------------|---------------------|--|--------------------------------------|---------|--------------------------|------|--|-----------|---------|
| MATHEMATICS (cont.) | | | | | | MATH 514 4438 A | 3 | NETWORK OPTIMIZN MWF | 1230-120 | LOW 102 | MATH 700 >4468 A | 1-9 | MASTERS THESIS ARR EC PDL C036 | | | | | | |
| MATH 381 4409 A | 3 | INTRODUCT MODELING MWF | 1130-1220 | LOW 102 | MATH 517 4439 A | 3 | OPTIMIZN UNCERTNTY MWF | 830-920 | LOW 216 | MATH 519 4440 A | 3 | TENSOR ANALYSIS MWF | 230-350 | SG 226 | MATH 600 >4469 A | 1-9 | DOCTORAL DISSERTATN ARR EC PDL C036 | | |
| MATH 380 4410 AA | 4 | PROB STAT ENG SCI TTH | 130-320 | CMJ 120 | MATH 521 4441 A | 3 | ADV PROBABILITY MWF | 1130-1220 | LOW 216 | MATH 524 4442 A | 3 | REAL VARIABLE MWF | 1130-1220 | PAR 306 | MUSIC | | | | |
| 4411 AB | 4 | W/STAT 390 AA TTH | 130-320 | CMJ 120 | MATH 530 4443 A | 2.5 | SEMINAR IN ANALYSIS ARR | | | MATH 534 4449 A | 3 | COMPLEX VARIABLE MWF | 1030-1120 | MJR 316 | MUSIC 110 >4857 A | 3 | FIRST-YEAR THEORY MWF | 230-320 | MUS 223 |
| 4412 AC | 4 | W/STAT 390 AB TTH | 130-320 | CMJ 120 | 4444 B | 2.5 | CR/NC ONLY | | | MATH 544 4450 A | 3 | DIFFERENTIAL GEOM MWF | 830-920 | SG 225 | >4858 B | 3 | EC MUS 116 | 830-920 | MUS 219 |
| 4413 AD | 4 | W/STAT 390 AC F | 1230-120 | CMJ 120 | 4445 C | 2.5 | CR/NC ONLY | | | MATH 547 4451 A | 3 | FUNCTIONAL ANALYSIS MWF | 1130-1220 | SAV 153 | >4859 C | 3 | EC MUS 116 | 1230-120 | MUS 219 |
| MATH 384 4414 A | 3 | PROBABILITY I MWF | 830-920 | LOW 113 | 4446 D | 2.5 | ARR | | | MATH 550 4452 A | 2.5 | SEMINAR IN GEOM ARR | | | >4860 D | 3 | EC MUS 116 | 930-1020 | MUS 216 |
| 4415 B | 3 | W/STAT 394 A MWF | 1030-1120 | LOW 105 | MATH 551 4455 A | 3 | SPEC TOPICS IN GEOM MWF | 130-220 | SG 225 | MATH 557 4457 A | 3 | SPLC TPCS NUM ANALYS MWF | 130-220 | EEB 318 | MUSIC 113 >4861 A | 1 | EARTRAINING TTH | 230-320 | MUS 223 |
| 4416 C | 3 | W/STAT 394 B MWF | 130-220 | LOW 101 | 4456 B | 3 | TTH | 100-220 | DEN 213 | MATH 564 4458 A | 3 | ALGEBRAIC TOPOLOGY MWF | 930-1020 | MOR 116 | >4862 B | 1 | EC MUS 116 | 830-920 | MUS 219 |
| MATH 402 4417 A | 3 | INTRO MODRN ALGEBRA MWF | 930-1020 | SAV 316 | MATH 564 4458 A | 3 | MOR 116 | | | MATH 570 4459 A | 2.5 | SEMINAR IN TOPOLOGY ARR | | | >4863 C | 1 | EC MUS 116 | 1230-120 | MUS 116 |
| 4418 B | 3 | MEB 134 | | | MATH 570 4459 A | 2.5 | CR/NC ONLY | | | MATH 571 4460 A | 3 | SPEC TOPICS IN TOP MWF | 130-220 | ARC 025 | >4864 D | 1 | EC MUS 116 | 930-1020 | MUS 216 |
| MATH 407 4419 A | 3 | LINEAR OPTIMIZATION MWF | 1030-1120 | SAV 243 | MATH 574 4461 A | 3 | INTRO PARTL DFF EQ MWF | 1030-1120 | MOR 116 | MATH 580 4462 A | 2.5 | SEMINAR PROBABILITY ARR | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 411 4420 A | 3 | INTRO MODRN ALG-TCHR MWF | 130-220 | ARC 019 | MATH 580 4462 A | 2.5 | ARR | | | MATH 581 4463 A | 3 | SPEC TOPICS IN PROB MWF | 130-220 | CHL 101 | >4865 A | 2 | ELEM MUSIC THEORY TTH | 1130-1220 | MUS 126 |
| 4421 B | 3 | ARC 021 | | | MATH 581 4463 A | 3 | CHL 101 | | | MATH 597 4464 A | 3 | NUM SOLS OF DFFEQS MWF | 430-545 PM | LOW 116 | >4865 B | 2 | EC MUS 116 | 1130-1220 | MUS 126 |
| MATH 424 4421 A | 3 | FUND CONCEPTS ANALYS MWF | 1130-1220 | CHL 036 | MATH 597 4464 A | 3 | LOW 116 | | | MATH 599 4465 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | >4866 C | 1-9 | ARR | | |
| 4422 B | 3 | THO 202 | | | MATH 599 4465 A | 1-9 | ARR | | | >4466 B | 1-9 | ARR | | | >4467 C | 1-9 | ARR | | |
| MATH 427 4423 A | 3 | TPCS IN APPL ANALYS MWF | 130-220 | EEB 316 | >4466 B | 1-9 | ARR | | | MATH 600 >4469 A | 1-9 | DOCTORAL DISSERTATN ARR | | | MUSIC 118 4869 A | 2 | ELEM MUSIC THEORY TTH | 1130-1220 | MUS 126 |
| 4424 B | 3 | GUG 217 | | | MATH 600 >4469 A | 1-9 | DOCTORAL DISSERTATN ARR | | | MUSIC 118 4869 B | 2 | EC MUS 116 A EC LAUDOC II FRESHMAN INTEREST GROUP STUDENTS ONLY | | | >4869 B | 2 | EC MUS 116 A EC LAUDOC II FRESHMAN INTEREST GROUP STUDENTS ONLY | | |
| MATH 438 4425 A | 3 | INTRO PARTL DFF EQ MWF | 1030-1120 | SAV 153 | MATH 427 4423 A | 3 | EEB 316 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 444 4426 A | 3 | FOUNDATIONS OF GEOM MWF | 1030-1120 | JHA 111 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 464 4427 AA | 4 | NUMERICAL ANALYSIS MWF | 830-920 | SAV 125 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| 4428 BA | 4 | PHY 152 MWF | 830-920 | PHY 152 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 467 4429 ZA | 2 | MATH COMPUTER LAB T | 130-220 | SG 225 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| % | | | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 491 4430 A | 3 | INTRO STOCHSTC PROC MWF | 1230-120 | LOW 219 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 496 >4431 A | 2.5 | H-HONORS SEMINAR ARR | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| B | | EC PDL C036 | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 498 >4432 A | 2.5 | SPEC TOPICS IN MATH ARR | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| | | EC PDL C036 | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 504 4433 A | 3 | MODERN ALGEBRA MWF | 930-1020 | HCK 316 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 507 4434 A | 3 | CAL OF VAR I MWF | 1130-1220 | LOW 219 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 510 4435 A | 2.5 | SEMINAR IN ALGEBRA ARR | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| | | CR/NC ONLY | | | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| MATH 511 4436 A | 3 | SPEC TOPICS IN ALG MWF | 1030-1120 | PDL C036 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |
| 4437 B | 3 | MWF | 1130-1220 | SG 225 | MATH 427 4423 B | 3 | GUG 217 | | | MATH 427 4423 B | 3 | GUG 217 | | | MUSIC 117 4868 A | 2 | ELEM MUSIC THEORY TTH | 130-220 | MUS 213 |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|--------------------------|-------------------|-----|--|------------|-----------|--------------|--------------------------|-------------------|-----|--|-----------|-----------|--------------|--------------------------|-------------------|-----|---|--------------------|-----------|--------------|--|
| MUSIC (cont.) | | | | | | | | | | | | | | | | | | | | | |
| MUSIC >4885 | 261 AA | 3 | COMPOSITION ARR F W/MUSIC 391 AA EC MUS 116 | 1230-120 | MUS 126 | . | >4905 | C | 2 | ARR EC MUS 116 VIOLIN | . | . | . | MUSIC >4928 | 531 A | 3 | PROSEMIN IN ETHNO W 230-500 EC MUS 116 | . | MUS 212 | ELLINGSONT | |
| MUSIC >4886 | 310 A | 3 | MED/REN COUNTERPNT MNF EC MUS 116 | 1130-1220 | MUS 219 | BEALE,J | >4906 | D | 2 | ARR EC MUS 116 VIOLA | . | . | . | MUSIC >4929 | 532 A | 4/6 | OPERA DR & PROD ARR EC MUS 116 | . | . | . | |
| MUSIC >4887 | 310 B | 3 | MNF EC MUS 116 | 130-220 | MUS 219 | THOMED | >4907 | F | 2 | ARR EC MUS 116 ST BASS | . | . | . | MUSIC >4930 | 533 A | 5 | PRECEPT READING MTWTFH TH 1030-1120 1130-1220 W/MUSIC 316 A EC MUS 116 PLUS ADD'L TIME * MUSIC OF ASIA & MIDDLE EAST | MUS 213 | SAKATAH | | |
| MUSIC >4888 | 310 C | 3 | MNF EC MUS 116 | 1030-1120 | MUS 219 | . | >4908 | G | 2 | T EC MUS 116 PIANO | 330-520 | MUS 216 | . | >4909 | H | 2 | ARR EC MUS 116 | . | . | SKOWRONK,F | |
| MUSIC >4889 | 316 A | 5 | MUSIC CULT OF WORLD MTWTFH W/MUSIC 533 A MUSIC OF ASIA AND MIDDLE EAST | 1030-1120 | MUS 213 | . | MUSIC >4910 | 457 A | 3 | AUDIO ENGINEERING MNF EC MUS 116 | 230-320 | MUS 027 | DUSBERG,R | MUSIC >4911 | 450 A | 2 | AD VO REP ART SONGS T EC MUS 116 ART SONGS: PRE 19TH C | 1230-220 | MUS 216 | HERBOLSHHEIM | |
| MUSIC >4890 | 326 B | 2 | REPERTOIRE TTH EC MUS 116 | 1130-1220 | MUS 213 | BERENDSEN-GL | MUSIC >4912 | 454 A | 1 | F EC MUS 116 M | 230-420 | MUS 035 | SEALES,M | MUSIC >4913 | 454 B | 1 | JAZZ LAB M EC MUS 116 VOCAL | 330-520 | MUS 223 | TREECE,R | |
| MUSIC >4891 | 331 A | 3 | HISTORY OF JAZZ MNF | 1130-1220 | MUS 126 | COLLIERT | MUSIC >4914 | 455 A | 1-6 | MUS CLASS MANAGEMENT F EC MUS 116 | 330-420 | MUS 313 | . | MUSIC >4915 | 457 A | 1 | ADV JAZZ IMPROV I TTH PREREQ: 369 AND PERM OF INSTR | 1130-1220 | MUS 035 | SEALES,M | |
| MUSIC >4892 | 340 A | 3 | MUS IN GENERAL EDUC TTH EC MUS 116 | 930-1120 | MUS 027 | CAMPBELL,P | MUSIC >4916 | 470 A | 3 | THEORES-TONAL MNF EC MUS 116 | 130-220 | MUS 223 | BERNARD,J | MUSIC >4917 | 473 A | 3 | KEYBD HARMONY TRANSP MNF EC MUS 116 | 130-250 | MUS 021 | TERRY,C | |
| MUSIC >4893 | 340 A | 3 | MUSICAL ACOUSTICS MNF W/MUSIC 543 A EC MUS 116 | 1030-1120 | MUS 027 | KEEFE,D | MUSIC >4918 | 476 A | 2 | ADV VOC REPERTOIRE TH EC MUS 116 OPERA | 330-520 | MUS 211 | HERBOLSHHEIM | MUSIC >4919 | 479 A | 1 | SENIOR RECITAL ARR EC MUS 116 | . | . | . | |
| MUSIC >4894 | 350 A | 1 | CHORAL CONDUCTING TTH EC MUS 116 CHORAL PREREQ MUS 212 | 130-220 | MUS 114 | KAPLANA | MUSIC >4920 | 481 A | 3 | CHORAL REP: 16-17C W EC MUS 116 | 1030-1220 | MUS 216 | CONLON,J | MUSIC >4921 | 485 A | 3 | COMPUTER MUSIC SEM T TH EC MUS 116 | 330-420 230-420 | MUS 219 | KARPER,R | |
| MUSIC >4895 | 357 A | 1 | BEGN JAZZ IMPROV I TTH PERM OF INSTR | 1030-1120 | MUS 035 | BROCKMAN,M | MUSIC >4922 | 491 AA | 3 | COMPOSITION ARR F W/MUSIC 591 AA EC MUS 116 | 1230-120 | MUS 126 | . | MUSIC >4923 | 498 A | 3 | SENIOR THESIS ARR EC MUS 116 | . | . | . | |
| MUSIC >4896 | 379 A | 1 | JUROOR RECITAL ARR EC MUS 116 | . | . | . | MUSIC >4924 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC MUS 116 | . | . | . | MUSIC >4925 | 501 A | 3 | SEM IN MUS ANALYSIS TH EC MUS 116 | 930-1120 | MUS 219 | THOMED | |
| MUSIC >4897 | 380 A | 1 | INSTANTNL CONDUCTING TTH EC MUS 116 INSTRUMENTAL PREREQ: 212 | 1130-1220 | MUS 258 | SALZMAN,T | MUSIC >4926 | 503 A | 3 | SEM IN MUS ANALYSIS T EC MUS 116 | 130-320 | MUS 212 | . | MUSIC >4927 | 512 A | 3 | SENR ETHNOACOLOGY TH EC MUS 116 | 230-500 | MUS 212 | ELLINGSONT | |
| MUSIC >4898 | 389 A | 2-3 | WORLD MUSIC ARR CR/NC ONLY EC MUS 116 JAVANESE GAMELON | . | . | . | MUSIC >4928 | 501 A | 3 | SEM IN MUS ANALYSIS TH EC MUS 116 | 930-1120 | MUS 219 | THOMED | MUSIC >4942 | 591 B | 3 | ARR CR/NC ONLY EC MUS 116 GR ONLY JAVANESE GAMELON | . | . | . | |
| MUSIC >4899 | 389 B | 2-3 | ARR CR/NC ONLY EC MUS 116 CAMBODIAN PIN PEAT | . | . | SAMS | MUSIC >4943 | 591 C | 3 | ARR CR/NC ONLY EC MUS 116 GR ONLY CAMBODIAN PIN PEAT | . | . | SAMS | MUSIC >4944 | 591 D | 3 | ARR CR/NC ONLY EC MUS 116 GR ONLY CAMBODIAN PIN PEAT | . | . | DEMPSTERS | |
| MUSIC >4900 | 389 C | 2-3 | ARR CR/NC ONLY EC MUS 116 CAMBODIAN PIN PEAT | . | . | SAMS | MUSIC >4945 | 590 A | 2-6 | DOCTORAL RECITAL ARR EC MUS 116 | . | . | . | MUSIC >4946 | 591 AA | 3 | GRADUATE COMP ARR F W/MUSIC 191 AA EC MUS 116 | 1230-120 | MUS 126 | . | |
| MUSIC >4901 | 389 D | 2-3 | ARR CR/NC ONLY EC MUS 116 QUEROU | . | . | DEMPSTERS | MUSIC >4947 | 595 A | 3 | SEM SYS FLD/LAB RES W EC MUS 116 | 830-1020 | MUS 027 | . | MUSIC >4948 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR EC MUS 116 | . | . | . | |
| MUSIC >4902 | 391 AA | 3 | COMPOSITION ARR F W/MUSIC 491 AA EC MUS 116 | 1230-120 | MUS 126 | . | | | | | | | | | | | | | | | |
| MUSIC >4903 | 427 A | 3 | MUSIC OF AFRICA TTH EC MUS 116 | 130-250 | MUS 027 | WATERMAN,C | | | | | | | | | | | | | | | |
| MUSIC >4904 | 434 B | 2 | PEDAGOGY W EC MUS 116 GUITAR | 430-620 PM | MUS 216 | NOVACEK,S | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | |
|--------------------------|-------------------|-----|--|------|-------------------------------|--------------------------|-------------------|--|-------------------------------|----------------------|----------------------|--------------------------|--|---|--------------------------|------|----------------------|--|
| MUSIC (cont.) | | | | | | MUSEN 306 >4807 A | 1 | WOODWIND ENSEMBLE ARR W/MUSEN 506 A EC MUS 116 | | | SKOWRONEK,F | >4824 B | 1 | ARR W 230-350 W/MUSEN 581 B EC MUS 116 GUITAR ONLY | | | NOVACEK,S MUS 216 | |
| MUSIC >4949 A | 700 A | 1-9 | MASTERS THESIS ARR EC MUS 116 | | | MUSEN 307 >4808 A | 1 | ORATORIO CHORUS TTH 330-520 W/MUSEN 507 A CR/NC ONLY EC MUS 116 | MUS 213 | KAPLANA | MUSEN 382 >4825 A | 2 | OPERA THEATRE ARR W/MUSEN 582 A EC MUS 116 | | | | | |
| MUSIC >4950 A | 800 A | 1-9 | DOCTORAL DISSERTATN ARR EC MUS 116 | | | MUSEN 325 >4809 A | 2 | ACCOMPANYING M 130-320 W/MUSEN 525 A EC MUS 116 | MUS 216 | BERGMAN,L | MUSEN 383 >4826 A | 1 | COLLEGIUM MUSICUM F 130-420 W/MUSEN 583 A EC MUS 116 | MUS 213 | TINDEMANS,M | | | |
| MUSIC HISTORY | | | | | | MUSEN 340 >4810 A | 1 | VOCAL JAZZ ENSEMBLE MW 230-320 W 330-420 W/MUSEN 540 A CR/NC ONLY EC MUS 116 PERM OF INSTR | MUS 035 MUS 223 | TREECE,R | MUSEN 384 >4827 A | 1 | CONTEMPORARY GROUP MW 1130-120 | MNY 268 | DEMPSTERS SMITH,W | | | |
| MUHST >4896 A | 213 A | 3 | MUSIC AFTER 1750 MWF 1130-1220 EC MUS 116 PREREQ MUS 112,115 | | MUS 213 STARR,L | MUSEN 345 >4811 A | 1 | JAZZ WORKSHOP TTH 1230-120 | MUS 035 | SEALES,M COLLIERT | >4828 B | 1 | W/MUSEN 584 A CR/NC ONLY EC MUS 116 AUDITION ARR W/MUSEN 584 B CR/NC ONLY EC MUS 116 | | | | | |
| MUHST >4897 A | 313 A | 3 | MUSIC BEFORE 1750 MWF 930-1020 EC MUS 116 MIDL AND REN MUSIC | | MUS 213 TARCAN,LJ | MUSEN 348 >4812 A | 1 | STUDIO JAZZ ENSEMBL MWF 1230-220 W/MUSEN 446 A CR/NC ONLY EC MUS 116 MUST AUDITION | MUS 035 | CUMMINGS,R | MUSEN 446 >4829 A | 1 | ADV JAZZ ENSEMBLE MWF 1230-220 W/MUSEN 345 A EC MUS 116 AUDITION | MUS 035 | CUMMINGS,R | | | |
| MUHST >4898 A | 406 A | 3 | CHORAL MUS 1600-1770 MWF 930-1020 EC MUS 116 | | MUS 212 BOZARTH,G | >4813 B | 1 | TTH 130-320 CR/NC ONLY EC MUS 116 MUST AUDITION | MUS 035 | CUMMINGS,R | MUSEN 500 >4830 A | 1 | UNIV SYMPHONY ORCH MWF 330-520 W/MUSEN 300 A EC MUS 116 | MNY 268 | EROSP | | | |
| MUHST >4899 A | 416 A | 3 | ORCH MUS 1830-1915 MWF 1130-1220 EC MUS 116 | | MUS 212 BOZARTH,G | MUSEN 347 >4814 B | 1 | OPERA CHORUS ARR W/MUSEN 547 B EC MUS 116 "UNDERGRAD CONDUCTING CLASS" ARR W/MUSEN 547 C EC MUS 116 "GR CONDUCTING CLASS" MW 730-920 PM W/MUSEN 547 U EC MUS 116 "OPERA CHORUS" | MUS 213 | | MUSEN 501 >4831 A | 1 | WIND ENSEMBLE TTH 330-520 W/MUSEN 301 A EC MUS 116 | MNY 268 | SALZMAN,T | | | |
| MUHST >4900 A | 421 A | 3 | MUSIC CRITICISM MWF 1030-1120 EC MUS 116 | | MUS 212 STARR,L | >4815 C | 1 | ARR W/MUSEN 547 C EC MUS 116 "GR CONDUCTING CLASS" MW 730-920 PM W/MUSEN 547 U EC MUS 116 "OPERA CHORUS" | | | MUSEN 502 >4832 A | 1 | SYMPHONIC BAND M 330-520 W 430-520 PM W/MUSEN 302 A EC MUS 116 | MUS 035 MUS 035 | BROCKMAN,M | | | |
| MUHST >4901 A | 500 A | 3 | SEM METH MUS RESRCH M 130-320 EC MUS 116 | | MUS 212 TARCAN,LJ | >4816 U | 1 | ARR W/MUSEN 547 C EC MUS 116 "GR CONDUCTING CLASS" MW 730-920 PM W/MUSEN 547 U EC MUS 116 "OPERA CHORUS" | | | MUSEN 503 >4833 A | 2 | MARCHING BAND MWF 330-520 W/MUSEN 303 A CR/NC ONLY EC MUS 116 | PV2 * | BISSELL,W | | | |
| MUHST >4902 A | 513 A | 3 | HISTORIOGRAPHY W 1230-220 EC MUS 116 | | MUS 212 BALDWIN,T | MUSEN 350 >4817 AA | 1 | UNIVERSITY CHORALE TTH 330-520 W 330-420 W 330-420 W/MUSEN 550 AA CR/NC ONLY EC MUS 116 | MUS 035 MUS 035 MUS 114 | CONLON,LJ | MUSEN 504 >4834 A | 1 | PERCUSSION ENSEMBLE TTH 130-250 W/MUSEN 304 A EC MUS 116 | MNY 268 | COLLIERT | | | |
| MUSIC ENSEMBLE | | | | | | MUSEN 351 >4818 A | 1 | MADRIGAL SINGERS MTWTH 1230-120 W/MUSEN 551 A CR/NC ONLY EC MUS 116 | MUS 114 | CONLON,LJ | MUSEN 505 >4835 A | 1 | BRASS ENSEMBLE ARR W/MUSEN 305 A EC MUS 116 | | | | | |
| MUSEN 100 >4800 A | 1 | 1 | UNIVERSITY SINGERS MW 330-520 CR/NC ONLY | | MUS 114 | MUSEN 351 >4819 A | 1 | PIANO ENSEMBLE ARR W/MUSEN 561 A EC MUS 116 | | ODDAN,N | MUSEN 506 >4836 A | 1 | WOODWIND ENSEMBLE ARR W/MUSEN 306 A EC MUS 116 | | | | | |
| MUSEN 300 >4801 A | 1 | 1 | UNIV SYMPHONY ORCH MWF 330-520 W/MUSEN 500 A EC MUS 116 | | MNY 268 EROSP | MUSEN 358 >4820 A | 1 | HARP ENSEMBLE ARR W/MUSEN 568 A EC MUS 116 | | VOKOLEK,P | MUSEN 507 >4837 A | 1 | UNIV ORATORIO CHRIS TTH 330-520 W/MUSEN 307 A CR/NC ONLY EC MUS 116 | MUS 213 | KAPLANA | | | |
| MUSEN 301 >4802 A | 1 | 1 | WIND ENSEMBLE TTH 330-520 W/MUSEN 501 A EC MUS 116 | | MNY 268 SALZMAN,T | MUSEN 369 >4821 A | 1 | BAROQUE CHAMBER ENS TH 130-320 W/MUSEN 569 A CR/NC ONLY EC MUS 116 | MUS 319 | TERRY,C | MUSEN 525 >4838 A | 2 | ACCOMPANYING M 130-320 W/MUSEN 325 A EC MUS 116 | MUS 216 | BERGMAN,L | | | |
| MUSEN 302 >4803 A | 1 | 1 | SYMPHONIC BAND M 330-520 W 430-520 PM W/MUSEN 502 A EC MUS 116 | | MUS 035 BROCKMAN,M MUS 035 | MUSEN 375 >4822 A | 1 | OPERA WORKSHOP MWF 130-220 W/MUSEN 575 A EC MUS 116 | MNY 268 | DEACON,T | MUSEN 540 >4839 A | 1 | VOCAL JAZZ ENSEMBLE MW 230-320 W 330-420 W/MUSEN 340 A CR/NC ONLY EC MUS 116 PERM OF INSTR | MUS 035 MUS 223 | TREECE,R | | | |
| MUSEN 303 >4804 A | 2 | 2 | MARCHING BAND MWF 330-520 W/MUSEN 503 A CR/NC ONLY EC MUS 116 | | PV2 * BISSELL,W | MUSEN 381 >4823 A | 1 | CHAMBER MUSIC ARR EC MUS 116 | | | | | | | | | | |
| MUSEN 304 >4805 A | 1 | 1 | PERCUSSION ENSEMBLE TTH 130-250 W/MUSEN 504 A EC MUS 116 | | MNY 268 COLLIERT | | | | | | | | | | | | | |
| MUSEN 305 >4806 A | 1 | 1 | BRASS ENSEMBLE ARR W/MUSEN 505 A EC MUS 116 | | * * KAPPY,D | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------------|-------------------|-----|---|-------------------------------|-------------------------------|-----------------------|--------------------------|-------------------|-----|--|------|-----------|----------------------|--------------------------|-------------------|-----|---|---------|-----------|--------------|
| MUSIC ENSEMBLE | | | | | | | MUSIC - APPLIED | | | | | | | | | | | | | |
| (cont.) | | | | | | | | | | | | | | | | | | | | |
| MUSEN 546 >4840 | A | 1 | JAZZ WORKSHOP TTH | 1230-120 | MUS 035 | SEALES,M COLLIERT | MUSAP 193 >4803 | A | 2 | BASIC KEYBOARD ARR EC MUS 116 | | | FUKASE,M SASAKU,Y | MUSAP 304 >4827 | A | 2-3 | VIOLIN-VIOLA ARR EC MUS 116 | | | STARYK,S |
| MUSEN 546 >4841 | A | 1 | STUDIO JAZZ ENSEMBLE MWF | 1230-220 | MUS 035 | CURAKINGS,R | MUSAP 194 >4804 | A | 2 | BASIC KEYBOARD ARR EC MUS 116 | | | | MUSAP 305 >4830 | A | 2-3 | VIOLONCELLO ARR EC MUS 116 | | | SAKS,T |
| MUSEN 547 >4842 | B | 1 | OPERA CHORUS ARR W/MUSEN 347 B EC MUS 116 "UNDERGRAD CONDUCTING CLASS" | | | KAPLAN,A | MUSAP 195 >4805 | A | 2 | BASIC KEYBOARD ARR EC MUS 116 | | | | MUSAP 305 >4832 | A | 2-3 | DOUBLE BASS ARR EC MUS 116 | | | |
| >4843 | C | 1 | ARR W/MUSEN 347 C EC MUS 116 "GR CONDUCTING CLASS" | | | | MUSAP 196 >4806 | A | 2 | BASIC JAZZ KEYBD ARR EC MUS 116 JAZZ ONLY | | | SEALES,M | MUSAP 306 >4833 | B | 2-3 | TH EC MUS 116 "ELECTRIC BASS INSTR" | 215-350 | MUS 336 | VINKOW,P |
| >4844 | U | 1 | ARR W/MUSEN 347 U EC MUS 116 "OPERA CHORUS" | 130-920 PM | MUS 213 | | MUSAP 205 >4807 | A | 2 | STRNG TECHNIQUES ARR F 830-920 EC MUS 116 | | | MUS 126 | MUSAP 307 >4834 | A | 2-3 | FLUTE ARR EC MUS 116 | | | SKOWRONEK,F |
| MUSEN 550 >4845 | AA | 1 | UNIVERSITY CHORALE TTH W 330-420 W 330-420 W/MUSEN 350 AA CR/NC ONLY EC MUS 116 | 330-520 330-420 330-420 | MUS 035 MUS 035 MUS 114 | CONLON,J | MUSAP 210 >4808 | C | 2 | WIND TECHNIQUES MTWTH F 830-920 F 830-920 EC MUS 116 | | | MUS 313 MUS 126 | MUSAP 308 >4835 | A | 2-3 | OBOE ARR EC MUS 116 | | | |
| MUSEN 551 >4846 | A | 1 | MADRICAL SINGERS MTWTH W/MUSEN 351 A CR/NC ONLY EC MUS 116 | 1230-120 | MUS 114 | CONLON,J | MUSAP 217 >4809 | A | 2 | PERCUSSION TECHNIQUES TTH 1030-1120 EC MUS 116 | | | MAY 268 COLLIERT | MUSAP 309 >4836 | A | 2-3 | CLARINET ARR EC MUS 116 | | | |
| MUSEN 561 >4847 | A | 1 | PIANO ENSEMBLE ARR W/MUSEN 361 A EC MUS 116 | | | ODOGAN,N | MUSAP 218 >4810 | A | 1 | GUITAR TECHNIQUES TTH 1130-1220 EC MUS 116 | | | MUS 313 NOVACEK,S | MUSAP 310 >4837 | A | 2-3 | BASSOON ARR EC MUS 116 | | | |
| MUSEN 568 >4848 | A | 1 | HARP ENSEMBLE ARR W/MUSEN 368 A EC MUS 116 | | | | MUSAP 223 >4811 | A | 2 | SECONDARY PIANO ARR EC MUS 116 | | | MICHAELIAN,P | MUSAP 311 >4838 | A | 2-3 | SAXOPHONE ARR EC MUS 116 | | | BROCKMAN,M |
| MUSEN 569 >4849 | A | 1 | BAROQ CHAMBR ENSEMBL TH W/MUSEN 369 A CR/NC ONLY EC MUS 116 | 130-320 | MUS 319 | TERRY,C | MUSAP 224 >4812 | A | 2 | SECONDARY PIANO ARR EC MUS 116 | | | MICHAELIAN,P | MUSAP 312 >4839 | A | 2-3 | HORN ARR EC MUS 116 | | | KAPPY,D |
| MUSEN 575 >4850 | A | 1 | OPERA WORKSHOP MWF W/MUSEN 375 A EC MUS 116 | 130-220 | MAY 268 | DEACON,T | MUSAP 225 >4813 | A | 2 | SECONDARY PIANO ARR EC MUS 116 | | | MICHAELIAN,P | MUSAP 313 >4840 | A | 2-3 | TRUMPET ARR EC MUS 116 | | | CURAKINGS,R |
| MUSEN 581 >4851 | A | 1 | CHAMBER MUSIC ARR W/MUSEN 381 A EC MUS 116 | | | | MUSAP 229 >4814 | A | 2 | SECONDARY PIANO ARR EC MUS 116 | | | MICHAELIAN,P | MUSAP 314 >4841 | A | 2-3 | TROMBONE ARR EC MUS 116 | | | DEMPSTER,S |
| >4852 | B | 1 | ARR W/MUSEN 381 B EC MUS 116 GUITAR ONLY | 230-350 | MUS 216 | | MUSAP 300 >4815 | A | 2-3 | VOICE ARR EC MUS 116 | | | BERENDSEN-BL | MUSAP 315 >4842 | A | 2-3 | TUBA ARR EC MUS 116 | | | |
| MUSEN 582 >4853 | A | 2 | OPERA THEATRE ARR W/MUSEN 382 A EC MUS 116 | | | EROS,P | >4816 | B | 2-3 | ARR EC MUS 116 | | | | >4843 | A | 2-3 | HARP ARR EC MUS 116 | | | VOKOLEK,P |
| MUSEN 583 >4854 | A | 1 | COLLEGIUM MUSICUM F W/MUSEN 383 A EC MUS 116 | 130-420 | MUS 213 | TINDEMAN,S,M | >4817 | C | 2-3 | ARR EC MUS 116 | | | PATRICK,J | >4844 | A | 2-3 | PERCUSSION ARR EC MUS 116 | | | COLLIERT |
| MUSEN 584 >4855 | A | 1 | CONTEMPORARY GROUP MWF W/MUSEN 384 A CR/NC ONLY EC MUS 116 PERM OF INSTR | 1130-120 | MUS 268 | DEMPSTER,S SMITH,W | >4818 | D | 2-3 | ARR EC MUS 116 | | | | >4845 | B | 2-3 | JAZZ ARR EC MUS 116 CLASSICAL | | | CRUSOE,M |
| | | | | | | | >4819 | E | 2-3 | ARR EC MUS 116 | | | | MUSAP 318 >4846 | A | 2-3 | GUITAR ARR EC MUS 116 | | | NOVACEK,S |
| | | | | | | | MUSAP 301 >4820 | A | 2-3 | PIANO ARR EC MUS 116 | | | SKLB | MUSAP 319 >4847 | A | 2-3 | VIOLA DA GAMBA ARR EC MUS 116 | | | TINDEMAN,S,M |
| | | | | | | | >4821 | B | 2-3 | ARR EC MUS 116 | | | MICHAELIAN,P | MUSAP 320 >4848 | A | 2-3 | VOICE ARR EC MUS 116 | | | BERENDSEN-BL |
| | | | | | | | >4822 | C | 2-3 | ARR EC MUS 116 | | | ODOGAN,N | >4849 | B | 2-3 | ARR EC MUS 116 | | | |
| | | | | | | | >4823 | D | 2-3 | ARR EC MUS 116 | | | MC CABER | >4850 | C | 2-3 | ARR EC MUS 116 | | | PATRICK,J |
| | | | | | | | >4824 | E | 2-3 | ARR EC MUS 116 JAZZ ONLY | | | SEALES,M | >4851 | D | 2-3 | ARR EC MUS 116 | | | |
| | | | | | | | MUSAP 302 >4825 | A | 2-3 | ORGAN ARR EC MUS 116 | | | TERRY,C | >4852 | E | 2-3 | ARR EC MUS 116 | | | |
| | | | | | | | MUSAP 303 >4826 | A | 2-3 | HARPSICHORD ARR EC MUS 116 | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SUN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SUN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SUN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--------------------------|--------------------------|---|------|------------------|--------------------------|--------------------------|------------------------------------|------|------------------|--------------------------|--------------------------|--------------------------------------|------|------------------|
| MUSIC APPLIED | | | | | (cont.) | | | | | | | | | |
| MUSAP >4653 | 321 A | PIANO ARR EC MUS 116 | 2-3 | * * SKLB | MUSAP >4679 | 338 A | GUITAR ARR EC MUS 116 | 2-3 | * * NOVACEK,S | MUSAP >4708 | 436 A | HARP ARR EC MUS 116 | 2-3 | * * |
| >4654 | B | ARR EC MUS 116 | 2-3 | * * MICHAELIAN,P | >4680 | A | VOICE ARR EC MUS 116 | 2-3 | * * BERENDSEN,BL | >4709 | A | PERCUSSION ARR EC MUS 116 | 2-3 | * * COLLIER,T |
| >4655 | C | ARR EC MUS 116 | 2-3 | * * ODOAN,N | >4681 | B | ARR EC MUS 116 | 2-3 | * * | >4710 | B | JAZZ ARR EC MUS 116 | 2-3 | * * CRUSOE,M |
| >4656 | D | ARR EC MUS 116 | 2-3 | * * MC CABER | >4682 | C | ARR EC MUS 116 | 2-3 | * * PATRICK,J | | | CLASSICAL | | |
| >4657 | E | ARR EC MUS 116 "JAZZ PIANO" | 2-3 | * * SEALES,M | >4683 | D | ARR EC MUS 116 | 2-3 | * * | MUSAP >4711 | A | GUITAR ARR EC MUS 116 | 2-3 | * * NOVACEK,S |
| MUSAP >4658 | 322 A | ORGAN ARR EC MUS 116 | 2-3 | * * TERRY,C | >4684 | E | ARR EC MUS 116 | 2-3 | * * | MUSAP >4712 | A | VIOLA DA GAMBIA ARR EC MUS 116 | 3 | * * VIOLA |
| MUSAP >4659 | 323 A | HARPSICHORD ARR EC MUS 116 | 2-3 | * * | >4685 | A | PIANO ARR EC MUS 116 | 2-3 | * * SKLB | MUSAP >4713 | A | VOICE ARR EC MUS 116 | 2-3 | * * BERENDSEN,BL |
| >4660 | B | ARR EC MUS 116 | 2-3 | * * STARYK,S | >4686 | B | ARR EC MUS 116 | 2-3 | * * MICHAELIAN,P | >4714 | B | ARR EC MUS 116 | 2-3 | * * |
| >4661 | B | ARR EC MUS 116 | 2-3 | * * | >4687 | C | ARR EC MUS 116 | 2-3 | * * ODOAN,N | >4715 | C | ARR EC MUS 116 | 2-3 | * * PATRICK,J |
| >4662 | C | ARR EC MUS 116 | 2-3 | * * | >4688 | D | ARR EC MUS 116 | 2-3 | * * MC CABER | >4716 | D | ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4663 | 325 A | VIOLONCELLO ARR EC MUS 116 | 2-3 | * * SAKS,T | >4689 | E | ARR EC MUS 116 "JAZZ PIANO" | 2-3 | * * SEALES,M | MUSAP >4717 | A | PIANO ARR EC MUS 116 | 2-3 | * * |
| >4664 | B | ARR EC MUS 116 | 2-3 | * * DAVIS,R | MUSAP >4690 | A | ORGAN ARR EC MUS 116 | 2-3 | * * TERRY,C | >4718 | B | ARR EC MUS 116 | 2-3 | * * MICHAELIAN,P |
| MUSAP >4665 | 326 A | DOUBLE BASS ARR EC MUS 116 | 2-3 | * * MORGAN,M | MUSAP >4691 | A | HARPSICHORD ARR EC MUS 116 | 2-3 | * * TERRY,C | >4719 | C | ARR EC MUS 116 | 2-3 | * * |
| >4666 | B | TH 400-450 EC MUS 116 ELECTRIC BASS | 2-3 | MUS 336 VNKOW,P | MUSAP >4692 | A | VIOLIN-VIOLA ARR EC MUS 116 | 2-3 | * * STARYK,S | >4720 | D | ARR EC MUS 116 | 2-3 | * * MC CABER |
| MUSAP >4667 | 327 A | FLUTE ARR EC MUS 116 | 2-3 | * * SKOWRONEK,F | >4693 | B | ARR EC MUS 116 | 2-3 | * * SHUMSKY,E | MUSAP >4721 | A | ORGAN ARR EC MUS 116 | 2-3 | * * TERRY,C |
| MUSAP >4668 | 328 A | OBOE ARR EC MUS 116 | 2-3 | * * | >4694 | C | ARR EC MUS 116 | 2-3 | * * | MUSAP >4722 | A | HARPSICHORD ARR EC MUS 116 | 2-3 | * * TERRY,C |
| MUSAP >4669 | 329 A | CLARINET ARR EC MUS 116 | 2-3 | * * MC COLLIV | MUSAP >4695 | A | VIOLONCELLO ARR EC MUS 116 | 2-3 | * * SAKS,T | MUSAP >4723 | A | VIOLIN-VIOLA ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4670 | 330 A | BASSOON ARR EC MUS 116 | 2-3 | * * | >4696 | B | ARR EC MUS 116 | 2-3 | * * | >4724 | B | ARR EC MUS 116 | 2-3 | * * SHUMSKY,E |
| MUSAP >4671 | 331 A | SAXOPHONE ARR EC MUS 116 | 2-3 | * * BROCKMAN,M | MUSAP >4697 | A | DOUBLE BASS ARR EC MUS 116 | 2-3 | * * MORGAN,M | >4725 | C | ARR EC MUS 116 | 2-3 | * * SCHWED,W |
| MUSAP >4672 | 332 A | HORN ARR EC MUS 116 | 2-3 | * * KAPPY,D | >4698 | B | ARR EC MUS 116 ELECTRIC BASS | 2-3 | * * | MUSAP >4726 | A | VIOLONCELLO ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4673 | 333 A | TRUMPET ARR EC MUS 116 | 2-3 | * * CUMKINGS,R | MUSAP >4699 | A | FLUTE ARR EC MUS 116 | 2-3 | * * SKOWRONEK,F | >4727 | B | ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4674 | 334 A | TROMBONE ARR EC MUS 116 | 2-3 | * * DEMPSTERS | MUSAP >4700 | A | OBOE ARR EC MUS 116 | 2-3 | * * | MUSAP >4728 | A | DOUBLE BASS ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4675 | 335 A | TUBA ARR EC MUS 116 | 2-3 | * * SEARLE,R | >4701 | A | ARR EC MUS 116 | 2-3 | * * | >4729 | B | ARR EC MUS 116 ELECTRIC BASS | 2-3 | * * |
| MUSAP >4676 | 336 A | HARP ARR EC MUS 116 | 2-3 | * * VOKOLEK,P | MUSAP >4702 | A | BASSOON ARR EC MUS 116 | 2-3 | * * GROSSMAN,A | MUSAP >4730 | A | FLUTE ARR EC MUS 116 | 2-3 | * * |
| MUSAP >4677 | 337 A | PERCUSSION ARR EC MUS 116 | 2-3 | * * COLLIER,T | MUSAP >4703 | A | SAXOPHONE ARR EC MUS 116 | 2-3 | * * BROCKMAN,M | MUSAP >4731 | A | OBOE ARR EC MUS 116 | 2-3 | * * |
| >4678 | B | JAZZ ARR EC MUS 116 CLASSICAL | 2-3 | * * CRUSOE,M | MUSAP >4704 | A | HORN ARR EC MUS 116 | 2-3 | * * KAPPY,D | MUSAP >4732 | A | CLARINET ARR EC MUS 116 | 2-3 | * * |
| | | | | | MUSAP >4705 | A | TRUMPET ARR EC MUS 116 | 2-3 | * * CUMKINGS,R | MUSAP >4733 | A | BASSOON ARR EC MUS 116 | 2-3 | * * |
| | | | | | MUSAP >4706 | A | TROMBONE ARR EC MUS 116 | 2-3 | * * DEMPSTERS | MUSAP >4734 | A | SAXOPHONE ARR EC MUS 116 | 2-3 | * * |
| | | | | | MUSAP >4707 | A | TUBA ARR EC MUS 116 | 2-3 | * * SALZMAN,T | MUSAP >4735 | A | HORN ARR EC MUS 116 | 2-3 | * * |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR |
|--------------------------|--------------------------|--|-----------|--------------|--------------------------|--------------------------|---|-----------|--------------|--------------------------|--------------------------|---|-----------|-------------|
| MUSIC APPLIED | | | | | | | | | | | | | | |
| (cont.) | | | | | | | | | | | | | | |
| MUSAP >4736 | 513 A | TRUMPET ARR EC MUS 116 | | | MUSAP >4762 | 529 A | CLARINET ARR EC MUS 116 | | MC COLL,W | MUSAP >4768 | 577 A | FLUTE ARR EC MUS 116 | | SKOHRONEK,F |
| MUSAP >4737 | 514 A | TROMBONE ARR EC MUS 116 | | DEMPSTERS | MUSAP >4763 | 530 A | BASSOON ARR EC MUS 116 | | | MUSAP >4769 | 578 A | OBOE ARR EC MUS 116 | | |
| MUSAP >4738 | 515 A | TUBA ARR EC MUS 116 | | | MUSAP >4764 | 531 A | SAXOPHONE ARR EC MUS 116 | | | MUSAP >4790 | 579 A | CLARINET ARR EC MUS 116 | | MC COLL,W |
| MUSAP >4739 | 516 A | HARP ARR EC MUS 116 | | | MUSAP >4765 | 532 A | HORN ARR EC MUS 116 | | KAPPY,D | MUSAP >4791 | 580 A | BASSON ARR EC MUS 116 | | |
| MUSAP >4740 | 517 A | PERCUSSION ARR EC MUS 116 | | COLLIERT | MUSAP >4766 | 533 A | TRUMPET ARR EC MUS 116 | | | MUSAP >4792 | 581 A | SAXOPHONE ARR EC MUS 116 | | |
| >4741 | B | JAZZ ARR EC MUS 116 CLASSICAL | | CRUSOE,M | MUSAP >4767 | 534 A | TROMBONE ARR EC MUS 116 | | DEMPSTERS | MUSAP >4793 | 582 A | HORN ARR EC MUS 116 | | KAPPY,D |
| MUSAP >4742 | 518 A | GUITAR ARR EC MUS 116 GUITAR ONLY | | | MUSAP >4768 | 535 A | TUBA ARR EC MUS 116 | | | MUSAP >4794 | 583 A | TRUMPET ARR EC MUS 116 | | CLUMKINGS,R |
| MUSAP >4743 | 519 A | VIOLA DA GAMBA ARR EC MUS 116 | | TRIDEMANS,M | MUSAP >4769 | 536 A | HARP ARR EC MUS 116 | | | MUSAP >4795 | 584 A | TROMBONE ARR EC MUS 116 | | DEMPSTERS |
| MUSAP >4744 | 520 A | VOICE TH 130-220 ARR EC MUS 116 | | BERENDSEN,BL | MUSAP >4770 | 537 A | PERCUSSION ARR EC MUS 116 JAZZ | | COLLIERT | MUSAP >4796 | 585 A | TUBA ARR EC MUS 116 | | |
| >4745 | B | ARR EC MUS 116 | | | >4771 | B | ARR EC MUS 116 CLASSICAL | | CRUSOE,M | MUSAP >4797 | 586 A | HARP ARR EC MUS 116 | | |
| >4746 | C | ARR EC MUS 116 | | | MUSAP >4772 | 540 A | TIMPANI ARR EC MUS 116 | | CRUSOE,M | MUSAP >4798 | 587 A | PERCUSSION ARR EC MUS 116 JAZZ | | COLLIERT |
| >4747 | D | ARR EC MUS 116 | | | MUSAP >4773 | 541 A | MALLET PERCUSSION ARR EC MUS 116 | | COLLIERT | >4799 | B | ARR EC MUS 116 CLASSICAL | | CRUSOE,M |
| MUSAP >4748 | 521 A | PIANO ARR EC MUS 116 | | SKLB | MUSAP >4774 | 542 A | VOICE ARR EC MUS 116 | | | MUSAP >4799 | B | ARR EC MUS 116 CLASSICAL | | |
| >4749 | B | ARR EC MUS 116 | | MICHAELIAN,P | >4775 | B | ARR EC MUS 116 | | | MUSAP >4800 | 590 A | TIMPANI ARR EC MUS 116 | | CRUSOE,M |
| >4750 | C | ARR EC MUS 116 | | ODOANUN | >4776 | C | ARR EC MUS 116 | | PATRICK,J | MUSAP >4801 | 591 A | MALLET PERCUSSION ARR EC MUS 116 | | COLLIERT |
| >4751 | D | ARR EC MUS 116 | | MC CABER | MUSAP >4777 | 543 A | VOICE ARR EC MUS 116 | | | NEAR EASTERN | | | | |
| MUSAP >4752 | 522 A | ORGAN ARR EC MUS 116 | | TERRY,C | MUSAP >4778 | 544 A | PIANO ARR EC MUS 116 | | SKLB | N E 4951 | 210 A | ISLAMIC CIVILIZATION MTWTF 1130-1220 W/SISAE 210 A | THO 125 | |
| MUSAP >4753 | 523 A | HARPSICORD ARR EC MUS 116 | | | >4779 | B | ARR EC MUS 116 | | MICHAELIAN,P | N E >4952 | 490 A | SUPERVISED STUDY ARR EC DEN 229 | | |
| MUSAP >4754 | 524 A | VOLIN-VIOLA ARR EC MUS 116 | | STARYKS | >4780 | C | ARR EC MUS 116 | | ODOANUN | N E 4953 | 498 A | SPECIAL STUDIES ARR EAST & WEST IN MODERN HEBREW LITERATURE | | SOKOLOFF,N |
| >4755 | B | ARR EC MUS 116 | | SHUMSKY,E | MUSAP >4781 | 545 A | HARPSICORD ARR EC MUS 116 | | | N E >4954 | 499 A | UNDERGRAD RESEARCH ARR EC DEN 229 | | |
| >4756 | C | ARR EC MUS 116 | | | MUSAP >4782 | 546 A | VOICE ARR EC MUS 116 | | | N E 4955 | 530 A | SMNR NEAR EAST LIT TTH 1130-1250 GR ONLY | DEN 312 | CIRTAUTASJ |
| MUSAP >4757 | 525 A | VIOLONCELLO ARR EC MUS 116 | | | >4783 | B | ARR EC MUS 116 | | STARYKS | N E 4956 | 531 A | N E LIT PROSE/NOV W 230-450 GR ONLY | PAR 313 | KARMA-HAKKA |
| >4758 | B | ARR EC MUS 116 | | | >4784 | C | ARR EC MUS 116 | | SHUMSKY,E | N E 4957 | 596 A | SPECIAL STUDIES ARR GR ONLY EAST & WEST IN MODERN HEBREW LITERATURE | | SOKOLOFF,N |
| MUSAP >4759 | 526 A | DOUBLE BASS ARR EC MUS 116 | | | MUSAP >4785 | 547 A | VIOLONCELLO ARR EC MUS 116 | | | | | | | |
| MUSAP >4760 | 527 A | FLUTE ARR EC MUS 116 | | SKOHRONEK,F | >4786 | B | ARR EC MUS 116 | | | | | | | |
| MUSAP >4761 | 528 A | OBOE ARR EC MUS 116 | | | MUSAP >4787 | 548 A | DOUBLE BASS ARR EC MUS 116 | | | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | | |
|---------------------------|--------------------------|----------------------------------|--|--------------------|--------------------------|--|----------------------------------|-----------|-------|---|--------------------------|----------------------------------|-----------|-------|--|---------|
| PHILOSOPHY (cont.) | | | | | PHYSICS | | | | | | | | | | | |
| PHIL 5378 | 240 AA | 5 | INTRO TO ETHICS MWF 930-1020 TTH 830-920 EC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | GWN 201 PAR 305 | TALBOTT,W | * STUDENTS ENROLLED IN OVERSUBSCRIBED PHYSICS CLASSES WHO DO NOT ATTEND THE FIRST WEEK OF CLASS MAY BE DROPPED. | | | | | | | | | | |
| 5379 | AB | 5 | MWF 930-1020 TTH 830-920 EC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | GWN 201 PAR 306 | TALBOTT,W | PHYS >5415 | 101 A | 5 | W | INTRO PHYSICS ARR | MC DERMOTT,L | 5436 | ZB | 1 | TH 130-420 CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | PHY 307 |
| 5380 | AC | 5 | MWF 930-1020 TTH 930-1020 EC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | GWN 201 LOW 102 | TALBOTT,W | PHYS 5416 | 110 AA | 5 | 5 | LIBERAL ARTS PHYS MWF 1030-1120 TTH 830-920 PHY 320 | | 5437 | ZU | 1 | W 700-950 PM CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | PHY 307 |
| 5381 | AD | 5 | MWF 930-1020 TTH 1030-1120 EC II MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | GWN 201 SAV 243 | TALBOTT,W | 5417 | AB | 5 | 5 | MWF 1030-1120 TTH 930-1020 PHY 314 | | PHYS 5438 | ZA | 1 | GENERAL PHYSICS LAB W 130-420 CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | PHY 409 |
| PHIL 5382 | 320 AA | 5 | ANCIENT PHILOSOPHY MTWTF 1030-1120 W 930-1020 MU LI EC II MTWTF 1030-1120 W 1030-1120 | SMI 205 SMI 404 | COHENLS | 5418 | AC | 5 | 5 | MWF 1030-1120 TTH 1030-1120 PHY 320 | | PHYS 5419 | AD | 5 | MWF 1030-1120 TTH 1130-1220 PHY 314 | |
| 5383 | AB | 5 | MTWTF 1030-1120 W 1030-1120 MU LI EC II MTWTF 1030-1120 W 1130-1220 | SMI 205 ART 004 | COHENLS | 5420 | AE | 5 | 5 | MWF 1030-1120 TTH 1230-120 PHY 314 | | PHYS 5421 | AF | 5 | MWF 1030-1120 TTH 130-220 PHY 314 | |
| 5384 | AC | 5 | MTWTF 1030-1120 W 1130-1220 MU LI EC II | SMI 205 ART 004 | COHENLS | 5422 | AG | 5 | 5 | MWF 1030-1120 TTH 230-320 PHY 314 | | 5423 | AH | 5 | MWF 1030-1120 TTH 1030-1120 PHY 320 | |
| PHIL 5386 | 344 A | 5 | HIST REGENT ETHICS MWF 830-1020 W/MHE 404 A MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | SAV 153 | JECKER,N | PHYS 5424 | 114 A | 4 | 4 | GENERAL PHYSICS MTWTF 830-920 PHY 334 | | 5425 | B | 4 | MTWTF 1130-1220 PHY 334 | |
| PHIL 5387 | 386 A | 5 | INTRO INDIA PHIL MTWTF 930-1020 W/SISSA 386 A | THO 235 | POTTER,K | PHYS 5426 | 115 A | 4 | 4 | GENERAL PHYSICS MTWTF 1230-120 PHY 334 | | PHYS 5427 | 116 A | 4 | GENERAL PHYSICS MTWTF 130-220 PHY 334 | |
| PHIL 5388 | 437 A | 3 | PHILOSOPHY OF HUME TTH 130-250 | PAR 206 | MARKS,C | PHYS 5428 | 117 ZA | 1 | 1 | GENERAL PHYSICS LAB M 1230-320 PHY 303 | | 5429 | ZB | 1 | CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | PHY 303 |
| PHIL 5389 | 439 A | 3 | WITTGENSTEIN MWF 930-1020 | BLM 312 | COBURN,R | 5430 | ZC | 1 | 1 | CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | | 5431 | ZD | 1 | W 830-1120 PHY 303 | |
| PHIL 5390 | 453 A | 5 | PHIL OF LANGUAGE MWF 130-245 W/LING 476 A | PAR 213 | CHAKRABARTI | 5432 | ZE | 1 | 1 | CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | | 5433 | ZU | 1 | W 700-950 PM PHY 303 | |
| PHIL 5391 | 456 A | 5 | METAPHYSICS MTWTF 1230-120 | PAR 106 | COBURN,R | 5434 | ZV | 1 | 1 | CR/NC ONLY ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | | PHYS 5435 | 118 ZA | 1 | GENERAL PHYSICS LAB T 130-420 PHY 307 | |
| PHIL 5392 | 458 A | 5 | PHENOMENOLOGY TTH 130-320 | PAR 212 | MISHALAN,J | 5443 | CF | 4 | 4 | THUR MEET IS TUTORIAL MWF 1030-1120 TH 930-1020 PHY 305 | | 5444 | CD | 4 | MWF 1030-1120 T 1130-1220 PHY 307 | |
| PHIL 5393 | 460 A | 5 | PHIL OF SCIENCE MWF 1030-1145 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | PAR 213 | CLATTERBAUGH | 5445 | CE | 4 | 4 | THUR MEET IS TUTORIAL MWF 1030-1120 TH 930-1020 PHY 307 | | 5446 | CF | 4 | THUR MEET IS TUTORIAL MWF 1030-1120 TH 930-1020 PHY 305 | |
| PHIL >5395 | 484 A | 1-5 | READING IN PHILOS ARR EC SAV 345 | | | 5447 | CG | 4 | 4 | THUR MEET IS TUTORIAL MWF 1030-1120 TH 1030-1120 PHY 307 | | 5448 | CH | 4 | THUR MEET IS TUTORIAL MWF 1030-1120 TH 1030-1120 PHY 305 | |
| PHIL >5396 | 540 A | 5 | SEMINAR IN ETHICS M 400-610 EC SAV 345 | PAR 213 | TALBOTT,W | | | | | STDNITS NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30 AM | | | | | | |
| PHIL >5397 | 553 A | 5 | SIGNR PHIL LANGUAGE TH 400-610 EC SAV 345 | PAR 213 | PERRY,J | | | | | STDNITS NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30 AM | | | | | | |
| PHIL >5398 | 584 A | 1-4 | READING IN PHILOS ARR EC SAV 345 | | | | | | | STDNITS NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30 AM | | | | | | |
| PHIL >5399 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC SAV 345 | | | | | | | THUR MEET IS TUTORIAL MWF 1030-1120 TH 1030-1120 PHY 305 | | | | | | |
| PHIL >5400 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR EC SAV 345 | | | | | | | STDNITS NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30 AM | | | | | | |

W = WRITING COURSE MEETING UNIV REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--|--------------------------|---|-----------|--------------------|--|--------------------------|---|------------|-----------------|--|--------------------------|---|--------------------|-----------------|
| PHYSICS (cont.) | | | | | 5486 | ZH 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 330-620 | PHY 303 | 5485 | ZE 1 | TH ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 230-520 | PHY 305 |
| 5449 | CI 4 | MWF 1130-1220 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30 AM | 1030-1120 | PHY 334 PHY 409 | 5487 | ZI 1 | F ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 413 | 5488 | ZU 1 | M ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 305 |
| 5450 | DA 4 | WED MEET IS TUTORIAL MWF 1230-120 T 1230-120 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30AM | 1230-120 | PHY 320 PHY 305 | 5468 | ZJ 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 830-1120 | PHY 413 | * ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENTS MAY BE DROPPED FOR NON-ATTENDANCE | | | | |
| 5491 | DB 4 | TUES MEET IS TUTORIAL MWF 1230-120 T 1230-120 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30AM | 1230-120 | PHY 320 PHY 307 | 5469 | ZK 1 | M ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 230-520 | PHY 413 | PHYS 133 | | EXPTL PHYSICS | | |
| 5452 | DC 4 | THUR MEET IS TUTORIAL MWF 1230-120 TH 1230-120 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30AM | 1230-120 | PHY 320 PHY 307 | 5470 | ZL 1 | F ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 330-520 | PHY 303 | 5487 | ZA 1 | TH ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 830-1120 | PHY 409 |
| 5453 | DD 4 | TUES MEET IS TUTORIAL MWF 1230-120 TH 1230-120 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30AM | 1230-120 | PHY 320 PHY 305 | 5471 | ZM 1 | F ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 303 | 5488 | ZB 1 | TH ATTENDANCE REQUIRED AT FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 130-420 | PHY 409 |
| 5434 | DE 4 | THUR MEET IS TUTORIAL MWF 1230-120 W 1130-1220 STDN'S NOT ENROLLED IN 131 LAB MAY BE DROPPED EC GIVEN OUT AT 1ST CLASS SESSION PHY 320 AT 9:30AM | 1230-120 | PHY 320 PHY 307 | 5472 | ZN 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 330-620 | PHY 303 | PHYS 210 | | INTERED PHYS | | |
| PHYS 122 | | ELMAG & OSCIL MOTN | | | 5473 | ZO 1 | W ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 230-520 | PHY 413 | >5489 | A 5 | ARR TH 500-650 PM EC/DC OR CALL 685-2046 | | MC DERBOTTI |
| 5456 | A 4 | MITHF | 830-920 | PHY 320 | 5474 | ZP 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 830-1120 | PHY 303 | 5490 | B 5 | ARR EC/DC PHY 304A OR CALL 685-2046 | | |
| 5457 | B 4 | MITHF | 1130-1220 | PHY 320 | 5475 | ZQ 1 | M ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 413 | PHYS 214 | | LIGHT AND COLOR | | |
| PHYS 123 | | WAVES | | | 5476 | ZV 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 413 | 5491 | A 5 | MWF 1130-1220 T 1130-1220 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | PHY 314 PHY 321 | HALPERNU |
| 5458 | A 4 | MITKF | 130-220 | PHY 320 | 5477 | ZW 1 | W ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 413 | >5492 | B 5 | MWF 1130-1220 T 1130-1220 W/PHYS 214 A EC LAB/DC B FRESHMAN INTEREST GROUP STUDENTS ONLY MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | PHY 314 PHY 321 | HALPERNU |
| * ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENTS MAY BE DROPPED FOR NON-ATTENDANCE | | | | | 5478 | ZX 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 303 | PHYS 224 | | THERMAL PHYSICS | | |
| PHYS 131 | | EXPTL PHYSICS | | | 5479 | ZY 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 303 | 5493 | A 3 | MWF 930-1020 | PHY 314 | |
| 5459 | ZA 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 413 | 5480 | ZZ 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 700-950 PM | PHY 413 | PHYS 225 | | MODERN PHYSICS | | |
| 5460 | ZB 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 303 | * ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENTS MAY BE DROPPED FOR NON-ATTENDANCE | | | | | PHYS 321 | | ELECTROMAGNETISM | | |
| 5461 | ZC 1 | T ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 330-620 | PHY 413 | PHYS 324 | | QUANTUM MECHANICS | | | 5495 | A 3 | MWF 830-920 | PHY 314 | |
| 5462 | ZD 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 830-1120 | PHY 413 | PHYS 401 | | SPECIAL PROBLEMS | | | >5497 | A | VAR ARR INDEPENDENT STUDY CONTRACT FORM AVAILABLE IN PHY 215. COMPLETE FORM WITH INST SIGNATURE THEN RETURN COMPLETED FORM TO MARGOT NEMS PHY 215 | | |
| 5463 | ZE 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 413 | >5498 | B | VAR ARR | | | PHYS 324 | | QUANTUM MECHANICS | | |
| 5464 | ZF 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 1230-320 | PHY 303 | PHYS 407 | | PHYSICS FOR TEACHERS | | | >5499 | A 5 | ARR EC/DC PHY 304A OR CALL 685-2046 | | MC DERBOTTI |
| 5465 | ZG 1 | TH ATTENDANCE REQUIRED FIRST CLASS SESSION OR STUDENT MAY BE DROPPED FOR NON-ATTENDANCE | 330-620 | PHY 413 | PHYS 410 | | SCI INSERVICE TCHRS | | | >5500 | A 2 | ARR CR/NC ONLY EC PHY 304A OR CALL 685-2046 | | MC DERBOTTI |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | | | |
|---|---|--|---|---|---|---|---|--|---|---|---|---|--|--|--|---|--|--|---|---|
| PHYSICS (cont.) | | | | | | PHYS 543 5520 U 4 ELECTROMAG WAVES TTH 700-850 PM PHY 321 CALL 543-2989 | 5555 AH 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 930-1020 WEB 249 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMIT INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | |
| PHYS >5501 411 A 1-4 PHYS SC LEAD TEACH ARR EC PHY 304A OR CALL 685-2046 NC DERMOTT,L | PHYS 560 5521 A 3 THRTCL NUCLEAR PHYS MWF 930-1020 PHY 154 | 5556 AI 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 930-1020 BLM 305 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | | | | | | |
| PHYS 421 5502 A 3 ATOMIC & MOLEC PHYS MWF 930-1020 SIG 227 | PHYS 567 5522 A 3 THEORY OF SOLIDS MWF 1030-1120 PHY 154 | 5557 AJ 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 930-1020 BAG 131 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | | | | | | |
| PHYS 424 5503 A 3 MATHEMATICAL PHYSICS MWF 1130-1220 PHY 154 | PHYS 572 5523 A 3 MOD QUANT FIELD THY MWF 930-1020 PHY 152 DEN NJLSM | 5558 AK 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 1030-1120 CHU 230 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | | | | | | |
| PHYS 431 5504 AA 3 MODERN PHYSICS LAB T 830-920 PHY 152 ARR | PHYS >5524 600 A 1-9 INDEPENDT STDY/RSCH ARR CR/NC ONLY EC PHY 215 | 5559 AL 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 1030-1120 WEB 102 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | | | | | | |
| PHYS 434 5505 A 3 COMPT PHYS MEAS TTH 330-450 PHY 419 MJ UN ALL OTHERS BY PERM OF INSTR | PHYS 800 >5525 A 1-9 DOCTORAL DISSERTATN ARR CR/NC ONLY EC PHY 215 | | | | | | | | | | | | | | | | | | | |
| PHYS >5506 485 A 1 H-SR HONORS SEMINAR TH 230-350 PHY 152 EC PHY 215 OR CALL 543-2770 ABOVE LISTED DAY & TIME MAY BE REVISED CLASS CONSENSUS | POLITICAL SCIENCE | | | | | | POL S 201 5560 AA 5 INTRO POL THEORY MWF 930-1020 KNE 110 VANDYKUR TTH 830-920 PAR 120 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | | | | | | | | | | | | | |
| PHYS 505 5507 A 3 MATH METHODS MWF 1030-1120 PHY 321 | PHYS 510 5508 A 4 ELECTROMAG & RELTIVITY MTHW 830-920 PHY 321 | PHYS 517 5509 A 4 QUANTUM MECHANICS MTHW 930-1020 PHY 321 | PHYS 520 5510 A 4 ADV QUANTUM MECH MTHW 930-1020 SIG 228 | PHYS 524 5511 A 3 THERMO & STAT MECH MWF 1130-1220 PHY 321 | PHYS 527 5512 A 1 CURRENT PROBS PHYS TH 930-1120 PHY 321 | PHYS >5513 530 A VAR PHYSICS COLLOQUIUM M 330-520 PHY 334 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGN | PHYS >5514 531 A VAR SMNR HIGH ENERGY PHYS T 400-550 PHY 321 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT | PHYS >5515 535 A VAR SMNR NUCLEAR PHYS TH 130-250 PHY 321 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT | PHYS >5516 536 A VAR LOW TEMP & S S PHYS T 330-450 PHY 314 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT | PHYS >5517 537 A VAR SMNR THEORETCL PHYS W 130-250 PHY 321 CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT SMNR NUCL THEORY | PHYS >5518 538 A VAR SMNR COSMIC RAY PHY F 330-520 PHY 314 ELY,J CR/NC ONLY EC PHY 215 SEE INSTR FOR ASSIGNMENT | PHYS 542 5519 U 4 NUMERICAL METHODS MWF 700-950 PM PHY 321 WILKES,R CALL 543-4232 | POL S 101 5548 AA 5 INTRO TO POLITICS MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 SAV 153 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | >5549 AB 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 SAV 142 EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY OPT'L LINK WRIT COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | 5550 AC 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 THO 234 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | 5551 AD 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 MLR 302A OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | >5552 AE 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 THO 235 EC LILDC II FRESHMAN INTEREST GROUP STUDENTS ONLY OPT'L LINK WRIT COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | 5553 AF 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 830-920 MUS 212 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | >5556 AG 5 MWF 930-1020 KNE 110 VANDYKUR TTH 930-1020 DEN 313 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES | 5554 AG 5 MWF 830-920 KNE 220 SCHEINGOLDS TTH 930-1020 ARC 133 OPTIONAL LINKED WRITING COURSE SEE ENGL 198 CLASS LIMITS INCLUDES OVERLOAD SPACES |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--|--------------------------|--------------------------|------------|------------------------|--------------------------|--------------------------|--------------------------|------|-----------------|--------------------------|--------------------------|--------------------------|------|-----------------|
| POLITICAL SCIENCE (cont.) | | | | | | | | | | | | | | |
| 5568 | AI | 5 | MWF TTH | 930-1020 1030-1120 | KNE 110 MEB 237 | VANDYK R | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5569 | AJ | 5 | MWF TTH | 930-1020 1130-1220 | KNE 110 MUS 219 | VANDYK R | | | | | | | | |
| | | | | | | | | | | | | | | |
| ***** | | | | | | | | | | | | | | |
| * **NEW COURSE INNOVATIONS-SPECIALIZED QUIZ SECTIONS | | | | | | | | | | | | | | |
| IN INTRODUCTORY POL S COURSES 202 AND 203. | | | | | | | | | | | | | | |
| * TWO QUIZZES HAVE DIRECTED DISCUSSION WITH SPECIAL THEMES. | | | | | | | | | | | | | | |
| SEE POL S 202 AK AND AL & 203 AC AND AG. | | | | | | | | | | | | | | |
| POL S | 202 | | | | | | | | | | | | | |
| 5570 | AA | 5 | MWF TTH | 1130-1220 830-920 | SMI 120 MLR 302B | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5571 | AB | 5 | MWF TTH | 1130-1220 830-920 | SMI 120 THO 331 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5572 | AC | 5 | MWF TTH | 1130-1220 930-1020 | SMI 120 JHN 054 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5573 | AD | 5 | MWF TTH | 1130-1220 930-1020 | SMI 120 SIG 325 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5574 | AE | 5 | MWF TTH | 1130-1220 1030-1120 | SMI 120 SAC 335 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5575 | AF | 5 | MWF TTH | 1130-1220 1030-1120 | SMI 120 MUS 216 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5576 | AG | 5 | MWF TTH | 1130-1220 1130-1220 | SMI 120 MEB 248 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5577 | AH | 5 | MWF TTH | 1130-1220 1130-1220 | SMI 120 PHY 154 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5578 | AI | 5 | MWF TTH | 1130-1220 1130-1220 | SMI 120 MEB 249 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5579 | AJ | 5 | MWF TTH | 1130-1220 1130-1220 | SMI 120 MEB 102 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5580 | AK | 5 | MWF TTH | 1130-1220 1230-120 | SMI 120 MEB 102 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5581 | AL | 5 | MWF TTH | 1130-1220 1230-120 | SMI 120 LOW 215 | WILKERSON, J | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 203 | | | | | | | | | | | | | |
| 5582 | AA | 5 | MWF TTH | 1230-120 930-1020 | KNE 220 BLD 392 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5583 | AB | 5 | MWF TTH | 1230-120 930-1020 | KNE 220 AND 010 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5584 | AC | 5 | MWF TTH | 1230-120 1030-1120 | KNE 220 RAI 109 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5585 | AD | 5 | MWF TTH | 1230-120 1030-1120 | KNE 220 MEB 103 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| > 5586 | AE | 5 | MWF TTH | 1230-120 1130-1220 | KNE 220 MLR 301 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5587 | AF | 5 | MWF TTH | 1230-120 1130-1220 | KNE 220 THO 325 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5588 | AG | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 SIG 225 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5589 | AH | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 THO 235 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5590 | AI | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 MUS 212 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5591 | AJ | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 THO 202 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5592 | AK | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 MUE 153 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| > 5593 | AL | 5 | MWF TTH | 1230-120 1230-120 | KNE 220 SMI 405 | STEINBACHER | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 205 | | | | | | | | | | | | | |
| 5594 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * **ALL POL S COURSES ABOVE 205 ARE CONSIDERED "UPPER DIVISION" OR ELECTIVES** | | | | | | | | | | | | | | |
| * POL S ELECTIVE COURSES FOR POL S MAJORS (JR/SR ONLY) | | | | | | | | | | | | | | |
| PERIOD I & IOTHER MAJORS PERM FROM ADVISERS GWN 115 & 107, PERIOD I & II | | | | | | | | | | | | | | |
| POL S | 210 | | | | | | | | | | | | | |
| 5595 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 270 | | | | | | | | | | | | | |
| 5596 | AA | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5597 | AB | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5598 | AC | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5599 | AD | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 273 | | | | | | | | | | | | | |
| 6737 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 281 | | | | | | | | | | | | | |
| 5600 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 309 | | | | | | | | | | | | | |
| 5603 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 318 | | | | | | | | | | | | | |
| 5605 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 321 | | | | | | | | | | | | | |
| 5606 | AA | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5607 | AB | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5608 | AC | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5609 | AD | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 324 | | | | | | | | | | | | | |
| 5610 | AA | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5611 | AB | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5612 | AC | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 5613 | AD | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 325 | | | | | | | | | | | | | |
| 5614 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 332 | | | | | | | | | | | | | |
| 5615 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 335 | | | | | | | | | | | | | |
| 5617 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 336 | | | | | | | | | | | | | |
| 5618 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 382 | | | | | | | | | | | | | |
| 5619 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 338 | | | | | | | | | | | | | |
| > 5620 | H | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| POL S | 408 | | | | | | | | | | | | | |
| 5621 | A | 5 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | |
|---|-------------------|-----|--|------|---------------------|----------|--------------------------|-------------------|-----|--|------|--------------------|------------|--------------------------|-------------------|-----|--|------|--------------------|---------------------------|--|--|
| PSYCHOLOGY | | | | | | | | | | | | | | | | | | | | | | |
| (cont.) | | | | | | | | | | | | | | | | | | | | | | |
| PSYCH 5748 | 217 AA | 4 | PSYCH PROG & STAT MWF 1030-1120 TH 930-1020 | | PAR 108 GLD 436 | | PSYCH 5765 | AH | 5 | TTH 930-1120 F 1030-1120 W/WOMEN 257 AF | | GUG 224 CHL 101 | KENNEY,N | PSYCH 5796 | 403 AA | 5 | MOTIVATION MTWTH 1130-1220 F 830-920 | | JHN 006 GLD 435 | BOLLES,R | | |
| PSYCH 5749 | AB | 4 | PSYCH MU IJ PREREQ: 209 & MATH 124 OR 157 MWF 1030-1120 TH 1030-1120 | | PAR 108 MOR 230 | | PSYCH 5766 | AA | 5 | ABNORMAL PSYCH MTWTH 1230-120 F 930-1020 | | KNE 210 ARC 133 | | PSYCH 5797 | AB | 5 | PSYCH MU I JR/SR/POST BACCALAUREATE'S II MTWTH 1130-1220 F 930-1020 | | JHN 006 ARC 102 | BOLLES,R | | |
| PSYCH 5750 | AC | 4 | PSYCH MU IJ PREREQ: 209 & MATH 124 OR 157 MWF 1030-1120 TH 1230-120 | | PAR 108 ARC 025 | | PSYCH 5767 | AB | 5 | MTWTH 1230-120 F 930-1020 | | KNE 210 CHL 101 | | PSYCH 5798 | AC | 5 | PSYCH MU I JR/SR/POST BACCALAUREATE'S II MTWTH 1130-1220 F 1030-1120 | | JHN 006 GLD 435 | BOLLES,R | | |
| PSYCH 5751 | AD | 4 | PSYCH MU IJ PREREQ: 209 & MATH 124 OR 157 MWF 1030-1120 TH 130-220 | | PAR 108 ARC 025 | | PSYCH 5768 | AC | 5 | MTWTH 1230-120 F 1030-1120 | | KNE 210 GLD 436 | | PSYCH 5799 | AD | 5 | PSYCH MU I JR/SR/POST BACCALAUREATE'S II MTWTH 1130-1220 F 1130-1220 | | JHN 006 GLD 436 | BOLLES,R | | |
| PSYCH 5752 | 222 A | 3 | SURV-PSYCHOL PSYCH MWF 1130-1220 | | SG 134 WOODS,S | | PSYCH 5769 | AD | 5 | MTWTH 1230-120 F 1030-1120 | | KNE 210 GLD 019 | | PSYCH 5800 | 416 A | 5 | ANIM COMMUNICATION TTH 930-1120 | | ARC 019 | BEECHER,M BRENNOWITZ,E | | |
| * PSYCH DEPARTMENT RESERVES THE RIGHT TO DROP STUDENTS WHO DO NOT ATTEND THE FIRST TWO CLASS MEETINGS UNLESS THEY HAVE THE INSTRUCTOR'S PERMISSION. | | | | | | | PSYCH 5770 | AE | 5 | MTWTH 1230-120 F 1130-1220 | | KNE 210 GLD 435 | | PSYCH 5801 | 418 A | 5 | PLUS ADDTL TIME * | | | | | |
| PSYCH 5753 | 231 ZN | 3 | LAB HUMAN PERFORM MWF 1030-1220 | | GTH 053 HUNTE,E | | PSYCH 5771 | AF | 5 | MTWTH 1230-120 F 1130-1220 | | KNE 210 CHL 101 | | PSYCH 5802 | 419 A | 4 | ZOO ANIMAL BEHAVIOR TTH 300-450 | | NOC * | LOCKARD,J | | |
| PSYCH 5754 | 20 | 3 | PSYCH MU IJ EC/DC II PREREQ: 209 & 213 OR 217 PLUS ADDTL TIME * | | GTH 053 HUNTE,E | | PSYCH 5772 | AG | 5 | MTWTH 1230-120 F 1230-120 | | KNE 210 ARC 133 | | PSYCH 5803 | 419 ZN | 4 | EC/DC II (ARC ACTIVITIES RESEARCH CENTER) MEETS AT WOODLAND PARK ZOO PREREQ: 200 OR 233 | | | | | |
| PSYCH 5755 | 222 ZN | 3 | LAB ANIMAL LEARNING MTWTHF 1030-1220 | | GTH 051 | | PSYCH 5773 | AH | 5 | MTWTH 1230-120 F 1130-1220 | | KNE 210 JHA 111 | | PSYCH 5804 | 421 A | 5 | NEURAL BASIS BEHAVR MWF 800-920 ADDTL 1 CREDIT MAY BE EARNED BY CONCURRENT REGIS IN PSYCH 429 ZN | | BNS 117 | DAZ,J | | |
| PSYCH 5756 | 20 | 3 | PSYCH MU IJ EC/DC II PREREQ: 209 & 213 OR 217 PLUS ADDTL TIME * | | GTH 051 WOODS,S | | PSYCH 5774 | AA | 5 | DEVELOPMENTAL PSYCH MTWTH 930-1020 F 830-920 | | SAV 239 ARC 133 | | PSYCH 5805 | 429 ZN | 1 | BRAIN ANAT/BEHV SCI M 1030-1220 PREREQ: 421 OR CONCURRENT ENROLLMENT IN 421 | | MOR 220 | DAZ,J | | |
| PSYCH 5757 | 233 ZN | 5 | LAB ANIM BEHAV MWF 930-1120 | | HCK 444 BARASH,D | | PSYCH 5775 | AA | 5 | MTWTH 930-1020 F 830-920 | | BNS 115 MEB 234 | | PSYCH 5806 | 436 A | 4 | DEVEL/SPORT COMPETN MWF 130-320 EC GTH 219 | | SHO 205 | SMOLFF | | |
| PSYCH 5758 | 257 AA | 5 | PSYCH SEX DIFF TTH 930-1120 TH 1230-120 | | GUG 224 CHL 025 | KENNEY,N | PSYCH 5776 | AB | 5 | MTWTH 930-1020 F 830-920 | | SAV 239 BNS 115 | | PSYCH 5807 | 446 A | 3 | OBJ ASSMT OF PERS TTH 230-350 | | CHL 036 | SMITH,R | | |
| PSYCH 5759 | AB | 5 | W/WOMEN 257 AA TTH 930-1120 TH 130-220 | | GUG 224 CHL 019 | KENNEY,N | PSYCH 5777 | AC | 5 | MTWTH 930-1020 F 930-1020 | | SAV 239 SAV 239 | | PSYCH 5808 | 448 B | 2 | SABR IN PSYCHOLOGY M 330-520 EC SCHMITZ 401 BASIC READINGS OF FREUD | | ARC 025 | BROEDER,J | | |
| PSYCH 5760 | AC | 5 | W/WOMEN 257 AB TTH 930-1120 F 830-920 | | GUG 224 CHL 021 | KENNEY,N | PSYCH 5778 | AD | 5 | MTWTH 930-1020 F 930-1020 | | SAV 239 ARC 025 | | PSYCH 5809 | 450 A | 2 | H-RSCH SABR/PSYCH TH 230-420 | | CHL 025 | TELLER,D | | |
| PSYCH 5761 | AD | 5 | W/WOMEN 257 AC TTH 930-1120 F 930-1020 | | GUG 224 CHL 021 | KENNEY,N | PSYCH 5779 | AE | 5 | MTWTH 930-1020 F 1030-1120 | | SAV 239 CHL 036 | | PSYCH 5810 | 457 A | 4 | W/PSYCH 350 A EC GTH 233 | | | | | |
| PSYCH 5762 | AE | 5 | W/WOMEN 257 AD TTH 930-1120 F 1030-1120 | | GUG 224 CHL 021 | KENNEY,N | PSYCH 5780 | AF | 5 | MTWTH 930-1020 F 1030-1120 | | SAV 239 ARC 102 | | PSYCH 5811 | 462 A | 5 | LANGUAGE DEVELOPMNT MWF 130-320 W/LING 447 A | | CHL 015 | DALE | | |
| | | | W/WOMEN 257 AE TTH 930-1120 F 1030-1120 | | GUG 224 CHL 021 | KENNEY,N | PSYCH 5781 | AG | 5 | MTWTH 930-1020 F 1130-1220 | | SAV 239 ARC 025 | | PSYCH 5812 | 466 A | 5 | HUMAN MEMORY MTWTHF 1030-1120 | | LOW 102 | NELSON | | |
| | | | | | | | PSYCH 5782 | AH | 5 | MTWTH 930-1020 F 1130-1220 | | SAV 239 LOW 218 | | PSYCH 5813 | 468 A | 4 | ASPECTS OF JUDGMENT TTH 230-450 MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | CHL 021 | GONZALEZ | | |
| | | | | | | | PSYCH 5783 | U | 5 | TTH 700-920 PM | | HCK 316 | | | | | | | | | | |
| | | | | | | | PSYCH 5784 | AA | 5 | TTH 230-420 F 1130-1220 | | GWN 301 BAG 106 | BROWN,J | | | | | | | | | |
| | | | | | | | PSYCH 5785 | AB | 5 | TTH 230-420 F 1230-120 | | GWN 301 CHL 036 | BROWN,J | | | | | | | | | |
| | | | | | | | PSYCH 5786 | AC | 5 | TTH 230-420 F 130-220 | | GWN 301 CHL 036 | BROWN,J | | | | | | | | | |
| | | | | | | | PSYCH 5787 | AD | 5 | TTH 230-420 F 230-320 | | GWN 301 CHL 036 | BROWN,J | | | | | | | | | |
| | | | | | | | PSYCH 5788 | AA | 5 | TTH 230-420 F 1130-1220 | | GWN 301 CHL 036 | BROWN,J | | | | | | | | | |
| | | | | | | | PSYCH 5789 | A | 5 | INTRO COGNITIVE SCI MTWTH 930-1020 MEETS COLLEGE STUDIES REQUIREMENTS PLUS ADDTL TIME * | | PAR 121 | HUNTE,E | | | | | | | | | |
| | | | | | | | PSYCH 5790 | AA | 5 | COGNITIVE PSYCH MTWTH 930-1020 F 830-920 | | MJE 153 JHA 111 | LOFTUS,E | | | | | | | | | |
| | | | | | | | PSYCH 5791 | AB | 5 | EC/DC GTH 114 PREREQ: ONE INTRO PSYCH COURSE TRANSFER/RETURNING STUDENTS INTEREST GROUP MTWTH 930-1020 F 930-1020 | | MJE 153 CHL 019 | LOFTUS,E | | | | | | | | | |
| | | | | | | | PSYCH 5792 | AC | 5 | PREREQ: ONE INTRO PSYCH COURSE MTWTH 930-1020 F 1030-1120 | | MJE 153 LOW 113 | LOFTUS,E | | | | | | | | | |
| | | | | | | | PSYCH 5793 | AD | 5 | PREREQ: ONE INTRO PSYCH COURSE MTWTH 930-1020 F 1130-1220 | | MJE 153 CHL 105 | LOFTUS,E | | | | | | | | | |
| | | | | | | | PSYCH 5794 | ZN | 5 | LAB SOCIAL PSYCH MTWTHF 930-1020 | | CHL 036 | | | | | | | | | | |
| | | | | | | | PSYCH 5795 | A | 3 | INFANT DEVELOPMENT T 130-350 | | CHL 015 | MELTZOFF,A | | | | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS 8 = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|---------------------------|----------------|-----|---|------|-----------|----------------------|--------------------|----------------|-----|---|------|-----------|-------------|--------------------|----------------|-----|--|------|-----------|-------------|------------|
| PSYCHOLOGY (cont.) | | | | | | | | | | | | | | | | | | | | | |
| PSYCH >5814 | 498 A | 1-3 | READINGS IN PSYCH ARR | | | | PSYCH >5833 | 553 B | 2 | SMNR SOCIAL PSYCH TH 1130-1250 | | G44 113 | THOMPSON,L | >5850 | B | 1-5 | ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY | | | | |
| >5815 | B | 1-3 | EC GTH 119A ARR | | | | PSYCH >5834 | 559 A | 1 | SMNR-VISION RSCH TH 1130-1250 | | GLD 317 | TELLER,D | PSYCH >5851 | A | 4 | ADV CLIN PRACTICUM ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY | | | | DUNCAN,S,W |
| PSYCH >5816 | 499 A | 1-3 | UNDERGRAD RESEARCH ARR | | | | PSYCH >5835 | 560 A | 1 | SEMINAR ARR CR/NC ONLY CURRENT RSCH LIT IN REGULATORY BEHAVIOR GR ONLY; OTHERS BY PERM OF INSTR | | | BERNSTEIN,J | >5852 | B | 4 | ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY | | | | |
| >5817 | B | 1-3 | EC GTH 119A ARR | | | | >5836 | B | 1 | ARR | | | MELTZOFF | PSYCH >5853 | A | VAR | READINGS IN PSYCH ARR EC GTH 119A | | | | |
| PSYCH >5818 | 500 A | 2 | STAT COMPUTATION LAB TTH 130-220 | | SAV 149 | MIYAMOTO,J | 5837 | C | 1 | DEVELOP OF PERCEPT TH 430-520 PM | | GLD 317 | | >5854 | B | VAR | ARR CR/NC ONLY EC GTH 119A | | | | |
| PSYCH 5819 | 503 A | 4 | ADV SOCIAL PSYCH TTH 1030-1220 | | HCK 316 | FIEDLER,F | 5838 | D | 2 | ARR CR/NC ONLY ORIENTATION SEMINAR ENTERING GR STUDENTS ONLY | | | BEECHER,M | PSYCH >5855 | A | 1-9 | INDEPENDNT STDY/RSCH ARR EC GTH 119A | | | | |
| PSYCH 5820 | 504 A | 4 | BIOI DEVEL TTH 230-420 | | LOW 115 | BERNSTEIN,J | 5839 | E | 2 | M 230-420 | | GLD 117 | PALMER,J | >5856 | B | 1-9 | ARR CR/NC ONLY EC GTH 119A | | | | |
| PSYCH 5821 | 513 AA | 4 | PROB/NONPARAM STAT MW 130-320 | | GLD 322 | | 5840 | F | 1 | F 230-350 | | GLD 317 | SMITH | PSYCH >5857 | A | 1-9 | MASTERS THESIS ARR EC GTH 119A PSYCH GR ONLY | | | | |
| 5822 | AB | 4 | 1ST YEAR PSYCH GR STUDENTS ONLY; OTHERS BY PERM | | BNS 203 | | >5841 | G | 1 | ARR CR/NC ONLY EC GA3 204 DEVELOPMENTAL RSCH SEMINAR | | | GREENBERG | >5858 | B | 1-9 | ARR CR/NC ONLY EC GTH 119A PSYCH GR ONLY | | | | |
| PSYCH 5823 | 516 A | 3 | EDUC & PSYCH MEASUR TTH 1230-150 | | MLR 302B | SAX,G | PSYCH 5824 | 570 A | 4 | CHLD CLIN PSYCH MW 830-1020 | | GA1 120 | DUNCAN,S | PSYCH >5859 | A | 1-9 | DOCTORAL DSSERTATN ARR EC GTH 119A PSYCH GR ONLY | | | | |
| PSYCH 5824 | 534 A | 3 | FDSN PSYCH RSCH TTH 130-250 | | LOW 102 | NELSON | >5843 | A | 1 | ISSUES-CLIN PSYCH T 830-1020 | | GA1 120 | CAUCE,A | RELIG 5958 | AA | 5 | RELIGIONS,WESTERN MTWTH 830-920 | | GWN 201 | WEBBLE | |
| PSYCH 5825 | 540 A | 2 | SMNR CLINICAL PSYCH ARR | | | JACOBSON,L | PSYCH >5844 | A | 2 | CLINICAL METHODS TH 1100-1250 | | GA1 120 | FAGAN,C | 5959 | AB | 5 | TH 130-220 | | THO 119 | WEBBLE | |
| 5826 | B | 2 | MARITAL THERAPY PRACT GR ST IN CLIN PSYCH ARR | | | KOHLBERG,R | >5845 | B | 1 | ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY PLUS ADDTL TIME ARR | | | | 5960 | AC | 5 | MTWTH 830-920 | | GWN 201 | WEBBLE | |
| PSYCH 5827 | 541 A | 2 | SMNR COGNITIVE PROC T 330-450 | | GTH 057 | LOFTUS,E LOFTUS,G | PSYCH >5847 | B | 1-6 | ARR CR/NC ONLY EC GTH 119A CLIN PSYCH GR ONLY PLUS ADDTL TIME ARR | | | | 5961 | AD | 5 | MTWTH 830-920 | | GWN 201 | WEBBLE | |
| PSYCH 5828 | 542 A | 2 | SMNR ANEMAL BEHAV W 1230-220 | | KIN 502 | BRENOWITZ,E | PSYCH >5848 | A | 1-6 | W 1100-1220 | | GA1 120 | FAGAN,C | RELIG 5962 | A | 5 | HINDUISM MW 130-320 | | RAJ 121 | ENTWISTLE,A | |
| 5829 | B | 2 | BRAIN & BEHAVIOR W 1230-220 | | GLD 117 | LOCKARD,J | PSYCH >5849 | A | 1-5 | FIELD WORK-CLINICAL ARR EC GTH 119A CLIN PSYCH GR ONLY | | | | >5964 | A | 1-5 | UNDERGRAD RESEARCH ARR EC THO 111 | | | | |
| PSYCH 5830 | 543 A | 2 | SMNR DEVELOPMENTAL TH 700-850 PM | | | SACKETT,G | PSYCH 5831 | 596 | 5 | BEHAVIOR CHANGE MW 930-1120 | | GLD 117 | KOHLBERG,R | RELIG >5965 | A | 5 | STUDY OF RELIGION TTH 130-320 | | THO 217 | COX,C | |
| PSYCH >5832 | 549 A | 2 | SMNR PSYCHOLOGICAL ARR | | | WOODS,S | PSYCH >5849 | A | 1-5 | ARR EC GTH 119A CLIN PSYCH GR ONLY | | | | RELIG >5966 | A | 1-9 | INDEPENDNT STDY/RSCH ARR EC THO 111 | | | | |
| | | | CR/NC ONLY | | | | PSYCH >5849 | A | 1-5 | ARR EC GTH 119A CLIN PSYCH GR ONLY | | | | RELIG 600 >5968 | A | 1-9 | MASTERS THESIS ARR CR/NC ONLY EC PDL C108 | | | | |
| | | | EC GTH 119A | | | | | | | | | | | | | | | | | | |
| | | | CLIN PSYCH GR ONLY | | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--|--------------------|--------------------|--|-------------------|--------------------|--------------------|---|-----------|----------------------|---|--------------------|---|------------|-----------------|
| ROMANCE LITERATURE (cont.) | | | | | | | | | | | | | | |
| ROMAN >5989 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY EC PDL C108 | | | | | | | PORTUGUESE | | | | |
| FRENCH | | | | | | | | | | | | | | |
| * PLACEMENT REQUIRED FOR 100 LEVEL FRENCH. THIS COURSE REQUIRES THAT STUDENTS BE PLACED EITHER | | | | | | | | | | | | | | |
| * BY EXAM OR BY COURSE PREREQUISITES. | | | | | | | | | | | | | | |
| FREN 101 | 5 | | ELEMENTARY | | FREN 418 | 5 | 20-C 1900-1939 TTH PLUS 1 HR * | 130-320 | DEN 306 BORCH-JACOBS | ITAL 600 | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC PDL C108 | | |
| 3361 A | 5 | MTWTF | 830-920 | DEN 205 | FREN >3407 | 1-5 | SPEC TOPICS ARR EC PDL C108 | | | ROMANCE LINGUISTICS & LIT | | | | |
| 3362 B | 5 | MTWTF | 930-1020 | DEN 205 | 3408 B | 5 | MW 130-320 PLUS 1 HR * | | DEN 316 VANCE.E | ROM >5984 | 2 | SENIOR ESSAY ARR EC PDL C108 | | |
| 3363 C | 5 | MTWTF | 930-1020 | DEN 206 | 3409 C | 5 | MW 330-520 PLUS 1 HR * | | SAV M250 | ROM >5985 | 1-10 | SPEC SMNR & CONFER ARR EC PDL C108 | | |
| 3364 D | 5 | MTWTF | 1030-1120 | DEN 205 | FREN 565 | 5 | STDY IN FREN DRAMA TTH 430-620 PM PLUS 1 HR * | | THO 217 BORCH-JACOBS | ROM >5986 | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC PDL C108 | | |
| 3365 E | 5 | MTWTF | 1030-1120 | DEN 206 | 3410 A | 5 | | | | SPANISH | | | | |
| 3366 F | 5 | MTWTF | 1130-1220 | DEN 205 | FREN >3411 | 1-10 | SPEC SMNR & CONFER ARR | | | * PLACEMENT REQUIRED FOR 100 LEVEL SPANISH. THIS COURSE REQUIRES THAT STUDENTS BE PLACED EITHER | | | | |
| 3367 G | 5 | MTWTF | 1130-1220 | DEN 206 | 3412 B | 5 | MW 130-320 CR/NC ONLY | | SAV 314 HERSCHENSOHN | * BY EXAM OR BY COURSE PREREQUISITES. | | | | |
| 3368 H | 5 | MTWTF | 1230-120 | DEN 205 | FREN 594 | 5 | LIT PROB 18TH CENT TTH 130-320 | | SAV M250 | SPAN 101 | 5 | ELEMENTARY | | |
| 3369 I | 5 | MTWTF | 1230-120 | DEN 206 | FREN >3414 | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC PDL C108 | | | 6308 A | 5 | MTWTF | 830-920 | LOW 111 |
| 3370 J | 5 | MTWTF | 1230-120 | DEN 217 | ITALIAN | | | | | 6309 B | 5 | MTWTF | 830-920 | LOW 114 |
| 3371 K | 5 | MTWTF | 130-220 | DEN 205 | ITAL 101 | 5 | ELEMENTARY | | | >6310 C | 5 | MTWTF | 830-920 | LOW 116 |
| FREN 102 | 5 | | ELEMENTARY | | 3945 A | 5 | MTWTF | 830-920 | SAV 151 | 6311 D | 5 | MTWTF | 930-1020 | LOW 111 |
| 3373 A | 5 | MTWTF | 830-920 | DEN 217 | 3946 B | 5 | MTWTF | 930-1020 | SAV 151 | 6312 E | 5 | MTWTF | 930-1020 | LOW 114 |
| 3374 B | 5 | MTWTF | 930-1020 | DEN 217 | 3947 C | 5 | MTWTF | 1030-1120 | SAV 151 | 6313 F | 5 | MTWTF | 830-920 | LOW 117 |
| 3375 C | 5 | MTWTF | 1030-1120 | DEN 217 | 3948 D | 5 | MTWTF | 1130-1220 | SAV 151 | 6314 G | 5 | MTWTF | 830-920 | LOW 112 |
| 3376 D | 5 | MTWTF | 130-220 | DEN 217 | 3949 E | 5 | MTWTF | 1230-120 | SAV 151 | >6315 H | 5 | MTWTF | 930-1020 | LOW 116 |
| 3377 E | 5 | MTWTF | 130-220 | DEN 310 | 3950 F | 5 | MTWTF | 130-220 | SAV 151 | 6316 I | 5 | MTWTF | 1230-120 | LOW 114 |
| 3378 F | 5 | MTWTF | 1130-1220 | DEN 217 | 3951 G | 5 | MTWTF | 830-920 | LOW 215 | 6317 J | 5 | MTWTF | 1030-1120 | LOW 111 |
| FREN 103 | 5 | | ELEMENTARY | | 3952 H | 5 | MTWTF | 930-1020 | LOW 201 | 6318 K | 5 | MTWTF | 1130-1220 | LOW 111 |
| 3379 A | 5 | MTWTF | 830-920 | DEN 206 | ITAL 201 | 5 | INTERMEDIATE | | | 6319 L | 5 | MTWTF | 1130-1220 | LOW 114 |
| 3380 B | 5 | MTWTF | 830-920 | DEN 310 | 3953 A | 5 | MTWTF | 930-1020 | PAR 306 | >6320 M | 5 | MTWTF | 1030-1120 | LOW 114 |
| 3381 C | 5 | MTWTF | 930-1020 | DEN 310 | 3954 B | 5 | MTWTF | 1230-120 | SAV 317 | 6321 N | 5 | MTWTF | 130-220 | LOW 111 |
| 3382 D | 5 | MTWTF | 1030-1120 | DEN 310 | ITAL 301 | 3 | ADV SYNTAX & COMP MWF 930-1020 | | PAR 110 | 6322 O | 5 | MTWTF | 1230-120 | LOW 111 |
| 3383 E | 5 | MTWTF | 1130-1220 | DEN 310 | 3955 A | 3 | | | | 6323 P | 5 | MTWTF | 130-220 | LOW 114 |
| 3384 F | 5 | MTWTF | 1230-120 | DEN 310 | ITAL 327 | 2 | ADV CONVERSATION TTH 930-1020 | | PAR 110 | 6324 Q | 5 | MTWTF | 930-1020 | LOW 117 |
| 3385 G | 5 | MTWTF | 130-220 | DEN 206 | >3957 A | 2-6 | SUPERVISED STUDY ARR EC PDL C108 | | | 6325 R | 5 | MTWTF | 830-920 | LOW 115 |
| 3386 H | 5 | MTWTF | 230-320 | DEN 205 | 3958 B | 5 | MTWTF | 1130-1220 | THO 331 SBRAGIAA | 6326 S | 5 | MTWTF | 230-320 | LOW 111 |
| FREN 121 | 5 | | FRENCH INVERSION | | ITAL 390 | 2-6 | SUPERVISED STUDY ARR EC PDL C108 | | | 6327 U | 5 | MTWTF | 700-840 PM | LOW 111 |
| 3387 A | 5 | MTWTF | 830-920 | SAV 131 | >3957 A | 2-6 | | | | SPAN 102 | 5 | ELEMENTARY | | |
| FREN 201 | 5 | | INTERMEDIATE | | 3958 B | 5 | INTRO TO LITERARY ANALYSIS IN ITALIAN | | THO 331 SBRAGIAA | 6329 A | 5 | MTWTF | 1030-1120 | LOW 115 |
| 3388 A | 5 | MTWTF | 830-920 | LOW 205 | ITAL 414 | 5 | REN-CINQUECENTO MWF 130-320 PLUS 1 HR * IN ITALIAN | | LOW 216 SBRAGIAA | 6330 B | 5 | MTWTF | 1130-1220 | LOW 117 |
| 3389 B | 5 | MTWTF | 930-1020 | PAR 310 | 3959 A | 5 | | | | 6331 C | 5 | MTWTF | 1030-1120 | LOW 116 |
| 3390 C | 5 | MTWTF | 1130-1220 | LOW 215 | ITAL 481 | 5 | DIVINE COMEDY-ENGL MTWTF 1030-1120 W/ITAL 514 A PLUS 1 HR * | | LOW 118 YOWELL.D | 6332 D | 5 | MTWTF | 1130-1220 | LOW 116 |
| FREN 202 | 5 | | INTERMEDIATE | | 3960 A | 5 | | | | 6333 E | 5 | MTWTF | 130-220 | LOW 116 |
| 3392 A | 5 | MTWTF | 1130-1220 | PAR 206 | ITAL 514 | 3 | DANTE MTWTF 1030-1120 W/ITAL 481 A PLUS 1 HR * | | LOW 118 YOWELL.D | 6334 F | 5 | MTWTF | 830-920 | LOW 118 |
| FREN 203 | 5 | | INTERMEDIATE | | 3962 A | 3 | | | | 6335 G | 5 | MTWTF | 1030-1120 | LOW 112 |
| 3393 A | 5 | MTWTF | 1130-1220 | LOW 205 | ITAL 499 | 1-5 | SPEC TOPICS ARR EC PDL C108 | | | 6336 H | 5 | MTWTF | 130-220 | LOW 117 |
| 3394 B | 5 | MTWTF | 1230-120 | LOW 106 | >3961 A | 1-5 | | | | SPAN 103 | 5 | ELEMENTARY | | |
| FREN 301 | 5 | | ADVANCED FRENCH | | ITAL 590 | 1-10 | SPEC SMNR & CONFER ARR EC PDL C108 | | | 6337 A | 5 | MTWTF | 1230-120 | LOW 115 |
| 3395 A | 5 | MTWTF | 1230-120 | THO 234 | >3963 A | 1-10 | | | | 6338 B | 5 | MTWTF | 1130-1220 | LOW 112 |
| W | | | | | ITAL 592 | 5 | LIT PROB-RENAIS MWF 130-320 PLUS 1 HR * IN ITALIAN | | LOW 216 SBRAGIAA | 6339 C | 5 | MTWTF | 1230-120 | LOW 116 |
| 3396 B | 5 | MTWTF | 130-220 | SAI 107 | ITAL 592 | 5 | | | | 6340 D | 5 | MTWTF | 930-1020 | LOW 112 |
| FREN 303 | 5 | | ADVANCED FRENCH | | 3964 A | 5 | | | | 6341 E | 5 | MTWTF | 1130-1220 | LOW 115 |
| 3397 A | 5 | MTWTF | 930-1020 | SAI 109 | ITAL 499 | 1-5 | SPEC TOPICS ARR EC PDL C108 | | | 6342 F | 5 | MTWTF | 130-220 | LOW 112 |
| W | | | | | >3961 A | 1-5 | | | | 6343 G | 5 | MTWTF | 1230-120 | LOW 117 |
| FREN 305 | 5 | | FR LIT 1600-1789 | | ITAL 514 | 3 | DANTE MTWTF 1030-1120 W/ITAL 481 A PLUS 1 HR * | | LOW 118 YOWELL.D | 6344 H | 5 | MTWTF | 1030-1120 | LOW 117 |
| 3398 A | 5 | MTWTF | 1130-1220 | LOW 106 ELLRICH.R | ITAL 590 | 1-10 | SPEC SMNR & CONFER ARR EC PDL C108 | | | 6345 I | 5 | MTWTF | 1230-120 | LOW 112 |
| W | | | | | ITAL 592 | 5 | | | | 6346 J | 5 | MTWTF | 130-220 | LOW 115 |
| FREN 327 | 2 | | ADV CONVERSATION | | ITAL 590 | 1-10 | SPEC SMNR & CONFER ARR EC PDL C108 | | | SPAN 104 | 5 | INTEN SPAN GRAMMAR MTWTF 1030-1120 EC PDL C108 | | |
| 3400 B | 2 | TTH | 930-1020 | SAV 326 | >3403 A | 2-6 | SUPERVISED STUDY ARR EC PDL C108 | | | >6347 A | 5 | | | |
| 3401 C | 2 | TTH | 1030-1120 | SAV 132 | FREN 404 | 5 | OLD FRENCH MWF 330-520 PLUS 1 HR * | | LOW 115 DELCOURT.D | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|--------------------------|--------------------------|--------------------------|---------|------------|-------|--------------------------|--------------------------|--------------------------|----------|-------------|-------|--------------------------|--------------------------|--------------------------|---------|-------------|-------|--|
| SPANISH (cont.) | | | | | | SCANDINAVIAN | | | | | | NORWEGIAN | | | | | | |
| SPAN 201 | A | INTERMEDIATE | | | | SCAND 280 | A | IBSEN PLAYS | | | | NORW 101 | A | ELEM NORWEGIAN | | | | |
| 6348 | B | MTWTHF 830-920 | LOW 218 | | | 6018 | W | TTH 1130-1220 | MUE 153 | SJAVIK,J | | > 4969 | A | MTWTHF 930-1020 | LOW 216 | | | |
| 6349 | C | MTWTHF 930-1020 | THO 135 | | | 6021 | W | MWF 1130-1220 | MEB 134 | | | > 4970 | B | MTWTHF 1030-1120 | EEB 327 | | | |
| 6350 | | MTWTHF 1130-1220 | EEB 222 | | | SCAND 326 | A | SCAND IN WORLD AFFS | | | | NORW 201 | A | SECOND-YEAR NORW | | | | |
| SPAN 202 | A | INTERMEDIATE | | | | 6022 | W | TTH 130-320 | SAV 249 | ELIASON,L | | 4971 | A | MTWTHF 930-1020 | LOW 218 | SKLOS,C | | |
| 6352 | | MTWTHF 1030-1120 | MEB 249 | | | SCAND 370 | A | F 130-220 | SAV 249 | | | NORW 300 | A | CONTEMP NOVEL | | | | |
| SPAN 203 | A | INTERMEDIATE | | | | 6024 | A | THE VIKINGS | | | | 4972 | A | MWF 1030-1120 | THO 118 | SEHMSDORF,H | | |
| 6353 | B | MTWTHF 930-1020 | CHL 105 | | | SCAND 370 | A | MTWTHF 930-1020 | PAR 108 | LEIRENT | | NORW 303 | A | ADV NOR CONV & COMP | | | | |
| 6354 | | MTWTHF 1130-1220 | MEB 250 | | | 6024 | A | W/HSTEU 370 A | | | | 4973 | A | TTH 1030-1120 | SAV 142 | SJAVIK,J | | |
| SPAN 301 | A | GRAMMAR & LEXICON | | | | SCAND 380 | A | HIST SCAND TO 1521 | | | | NORW 490 | A | SUPERVISED READING | | | | |
| 6355 | B | MWF 930-1020 | DEN 213 | | | 6025 | A | MWF 1130-1220 | THO 134 | LEIRENT | | > 4974 | A | ARR | | | | |
| 6356 | | MWF 930-1020 | LOW 215 | | | SCAND 490 | A | W/HSTEU 380 A | | | | | | EC RAI 318 | | | | |
| SPAN 302 | A | GRAMMAR & LEXICON | | | | 6026 | A | SPECIAL TOPICS | | | | | | | | | | |
| 6357 | W | MWF 1230-120 | SAV 132 | | | 6026 | B | TH 330-520 | RAI 314 | SEHMSDORF,H | | | | | | | | |
| SPAN 303 | A | STYLISTICS & COMP | | | | | | INTRODUCTION TO | | | | | | | | | | |
| 6358 | W | MTWTF 930-1020 | LOW 118 | | | 6027 | B | FOKLORE & FELDWORK | | | | | | | | | | |
| | | | | | | | | PLUS 2 HRS FELDWORK | | | | | | | | | | |
| SPAN 307 | A | INTRO LAT AMER LIT | | | | SCAND 498 | A | SENIOR ESSAY | | | | | | | | | | |
| 6359 | W | MWF 1030-1150 | SAV 142 | | | > 6028 | W | ARR | | | | | | | | | | |
| | | | | | | | | EC RAI 318 | | | | | | | | | | |
| SPAN 321 | A | INTRO LITRARY STDS | | | | SCAND 499 | A | INDEP STUDY/RSRCH | | | | | | | | | | |
| 6360 | A | MWF 1130-1220 | MUE 155 | SHIPLEY,G | | > 6029 | A | ARR | | | | | | | | | | |
| | | | | | | | | EC RAI 318 | | | | | | | | | | |
| SPAN 390 | A | SUPERVISED STUDY | | | | SCAND 500 | A | OLD ICELANDIC | | | | | | | | | | |
| > 6361 | A | ARR | | | | 6030 | A | MWF 1130-1220 | SAV M250 | CONROY,P | | | | | | | | |
| | | EC PDL C108 | | | | SCAND 500 | A | SCAN LIT METHOD | | | | | | | | | | |
| | | | | | | 6031 | A | W 130-320 | RAI 314 | SJAVIK,J | | | | | | | | |
| SPAN 445 | A | MOD THTR 1700-1900 | | | | SCAND 515 | A | PRE 19TH CENT LIT | | | | | | | | | | |
| 6362 | A | MW 1130-120 | THO 215 | ANDERSON,F | | 6032 | A | T 230-420 | RAI 314 | WARMEL | | | | | | | | |
| | | PLUS 1 HR * | | | | SCAND 531 | A | SCAND BALLADS | | | | | | | | | | |
| SPAN 468 | A | CHC LIT FICTION | | | | 6033 | A | M 330-520 | RAI 314 | ROSSELS | | | | | | | | |
| 6363 | A | MW 130-320 | SAV 335 | FLORES,L | | SCAND 590 | A | SCAN SPEC TOPICS | | | | | | | | | | |
| | | PLUS 1 HR * | | | | > 6034 | A | T 130-220 | RAI 314 | SJAVIK,J | | | | | | | | |
| SPAN 477 | A | LAT-AMER ESSAY | | | | | | EC RAI 305R | | | | | | | | | | |
| 6364 | A | TTH 130-320 | SAV 314 | OTHARAE | | | | TA WORKSHOP | | | | | | | | | | |
| | | PLUS 1 HR * | | | | SCAND 600 | A | INDEPNT STDY/RSCH | | | | | | | | | | |
| SPAN 483 | A | L AM LIT-ORG/INDEP | | | | > 6035 | A | ARR | | | | | | | | | | |
| 6365 | A | TTH 130-320 | DEN 317 | STEELE,C | | | | CR/NC ONLY | | | | | | | | | | |
| | | PLUS 1 HR * | | | | SCAND 700 | A | MASTERS THESIS | | | | | | | | | | |
| SPAN 490 | A | HONORS SEMINAR | | | | > 6036 | A | ARR | | | | | | | | | | |
| > 6366 | A | ARR | | | | | | CR/NC ONLY | | | | | | | | | | |
| | | EC PDL C108 | | | | SCAND 800 | A | DOCTORAL DISSERTATN | | | | | | | | | | |
| | | | | | | > 6037 | A | ARR | | | | | | | | | | |
| | | | | | | | | CR/NC ONLY | | | | | | | | | | |
| | | | | | | | | EC RAI 305R | | | | | | | | | | |
| SPAN 499 | A | SPEC TOPICS | | | | DANISH | | | | | | CZECH | | | | | | |
| > 6367 | A | ARR | | | | DAN 101 | A | ELEMENTARY DANISH | | | | CZECH 401 | A | ELEMENTARY CZECH | | | | |
| | | EC PDL C108 | | | | > 2384 | A | MTWTHF 930-1020 | THO 202 | | | 2359 | A | MTWTHF 130-220 | THO 231 | | | |
| | | | | | | | | | | | | | | | | | | |
| SPAN 510 | A | SPAN TEACH METHODS | | | | DAN 300 | A | STDY DAN LANG&LIT | | | | | | | | | | |
| 6368 | A | TTH 330-520 | SAV 326 | STROZER,J | | 2365 | A | MTWTHF 930-1020 | SAV M250 | | | | | | | | | |
| | | CR/NC ONLY | | | | DAN 400 | A | SUPERVISED READING | | | | | | | | | | |
| | | PLUS ONE HOUR * | | | | > 2366 | A | ARR | | | | | | | | | | |
| SPAN 590 | A | SPEC SMNR & CONFER | | | | | | EC RAI 318 | | | | | | | | | | |
| > 6369 | A | ARR | | | | FINNISH | | | | | | POLISH | | | | | | |
| | | EC PDL C108 | | | | FINN 101 | A | FINNISH | | | | POLSH 401 | A | ELEMENTARY POLISH | | | | |
| | | | | | | > 3297 | A | MTWTHF 1230-120 | BLM 211 | DUBOIS,T | | 5656 | A | MTWTHF 130-220 | THO 331 | | | |
| | | | | | | | | | | | | | | F 1130-120 | THO 217 | | | |
| | | | | | | | | | | | | | | | | | | |
| SPAN 596 | A | LIT PROB-20TH CENT | | | | | | | | | | | | | | | | |
| 6370 | A | MW 330-520 | DEN 313 | GEIST,A | | | | | | | | | | | | | | |
| | | PLUS 1 HR * | | | | | | | | | | | | | | | | |
| | | LIBRO DE BUEN AMOR | | | | | | | | | | | | | | | | |
| SPAN 600 | A | INDEPNT STDY/RSCH | | | | | | | | | | | | | | | | |
| > 6371 | A | ARR | | | | | | | | | | | | | | | | |
| | | CR/NC ONLY | | | | | | | | | | | | | | | | |
| | | EC PDL C108 | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING LW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | | | |
|------------------------------------|-------------------|-----|---|------------------------|--------------------|--------------------------|-------------------|----------|--------------------------|--|-----------------------|--------------------------|---------------------------|--------------|--------------------------|------|-----------------------------|---------|---------|--|
| SOCIOLOGY (cont.) | | | | | | | | | | | | | | | | | | | | |
| 6165 | AS | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1130-1220 | KNE 130 THO 231 | BRIDGES.G | SOC >6185 | 401 A | 5 | SPECIAL TOPICS TTH | 1130-120 | SAV 132 | BURSTEINP | SOC 6208 | 669 A | 3 | SP TOPICS MACROSOCI M | 330-520 | THO 215 | BURSTEINP |
| 6166 | AU | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1130-1220 | KNE 130 BLD 392 | BRIDGES.G | >6186 | B | 5 | EC SAV 210 EMPLOYMENT, DISCRIMINATION AND PUBLIC POLICY | 1030-1220 | SAV 132 | WAGERL | SOC 6209 | 690 A | 3 | SPCL TOPICS SOCIOLOGY TH | 330-520 | SAV 131 | BORGATTA E |
| 6167 | AV | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1030-1120 | KNE 130 JHN 111 | BRIDGES.G | >6187 | C | 5 | EC SAV 210 SOCIAL PERSUASION TTH | 130-320 | SAV 335 | SCHMITT,D | SOC 6210 | 691 A | 3 | POLITICAL SOCIOLOGY W | 330-520 | THO 118 | CHERT,D |
| 6168 | AW | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1030-1120 | KNE 130 AND 008 | BRIDGES.G | >6188 | D | 5 | EC SAV 210 SOCIAL PSYCHOLOGY, A BEHAVIORAL APPROACH MW | 1130-120 | SAV 127 | WEIS,J | SOC >6211 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | CHERT,D BRIDGES,G CREIGHTON,A SCHMITT,D BURSTEIN,P HRSCHMAN,C COOK,K BLUMSTEIN,P KSERLE COSTNER,H GUEST,A |
| >6169 | AX | 5 | MWF EC IALUDC II FRESHMAN INTEREST GROUP STUDENTS ONLY OPTL LNK WRIT COURSE SEE ENGL 198 | 1030-1120 1030-1120 | KNE 130 SIG 225 | BRIDGES.G | SOC 6189 | 428 A | 3 | PRIN OF STUDY DESGN TTH | 130-250 | RAI 109 | COSTNER,H | CR/NC ONLY | | | | | | |
| >6170 | AY | 5 | MWF EC IALUDC II FRESHMAN INTEREST GROUP STUDENTS ONLY OPTL LNK WRIT COURSE SEE ENGL 198 | 1030-1120 1030-1120 | KNE 130 BAG 108 | BRIDGES.G | SOC 6190 | 443 A | 5 | MASS COMMUNICATION MWF | 930-1050 | MEB 237 | LANG,K | SOC >6212 | 700 A | 1-9 | MASTERS THESIS ARR | | | LYE,D COOK,K HOWARD,J CREIGHTON,A HRSCHMAN,C COSTNER,H SCHMITT,D CRUTCHFIELD KSERLE |
| >6171 | AZ | 5 | MWF EC IALUDC II FRESHMAN INTEREST GROUP STUDENTS ONLY OPTL LNK WRIT COURSE SEE ENGL 198 | 1030-1120 1130-1220 | KNE 130 RAI 116 | BRIDGES.G | SOC 6191 | 450 A | 5 | WOMEN FAM 3RD WORLD MTWTHF | 830-920 | SAV 311 | NEUHOUSER,K | CR/NC ONLY | | | | | | |
| 6172 | AI | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1130-1220 | KNE 130 MEB 246 | BRIDGES.G | >6192 | B | 5 | W/SOC 450 A MTWTHF | 830-920 | SAV 311 | NEUHOUSER,K | CR/NC ONLY | | | | | | |
| 6173 | A2 | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1130-1220 | KNE 130 THO 231 | BRIDGES.G | SOC 6194 | 472 A | 5 | JUVENILE DELINQUENCY MTWTHF | 1030-1120 | SIG 323 | WEIS,J | SOC >6213 | 800 A | 1-9 | DOCTORAL DISSERTATH ARR | | | COOK,K VAN DEN BERG COSTNER,H WEIS,J GUEST,A CHERT,D HOWARD,J BRIDGES,G BORGATTA,E CRUTCHFIELD LAVELY,W BLUMSTEIN,P |
| 6174 | A3 | 5 | MWF OPTL LNK WRIT COURSE SEE ENGL 198 FR ONLY I | 1030-1120 1130-1220 | KNE 130 ART 003 | BRIDGES.G | SOC 6195 | 473 A | 5 | CORRECTIONS TTH | 230-450 | SAV 211 | | CR/NC ONLY | | | | | | |
| SOC 6175 | A | 5 | METH SOCIOLOG RESRCH MTWTHF SOC MU I SOC/SO JU MU BU MTWTHF SOC MU I SOC/SO JU MU BU | 930-1020 | SAV 311 | GUEST,A | SOC 6196 | 481 A | 5 | ISSUES ANALYTIC SOC TTH | 130-320 | THO 325 | SPORN,W | CR/NC ONLY | | | | | | |
| >6180 | B | 5 | EC SAV 210 SOCIOLOGY INTEREST GROUP STUDENTS ONLY | 930-1020 | CAU 332 | | SOC 6197 | 488 A | 3 | FHM FAM SYSTEMS TTH | 830-950 | DEN 212 | VAN DEN BERG | CR/NC ONLY | | | | | | |
| SOC >6178 | A | 2-4 | TUTORING SOCIOLOGY ARR CR/NC ONLY | | | SCHMITT,D | SOC >6198 | 496 H | 5 | H-SENIOR SEMINAR MWF | 830-950 | SAV 132 | WAGERL | CR/NC ONLY | | | | | | |
| SOC 6179 | A | 5 | THE FAMILY MTWTHF SOC MU I NO FR | 930-1020 | CAU 332 | | SOC >6199 | 499 A | 2-5 | UNDERGRAD RESEARCH ARR CR/NC ONLY EC SAV 210 | | | | CR/NC ONLY | | | | | | |
| >6180 | B | 5 | EC SAV 210 SOCIOLOGY INTEREST GROUP STUDENTS ONLY | 930-1020 | CAU 332 | | >6200 | B | 2 | TTH | 1230-120 | MLR 316 | | CR/NC ONLY | | | | | | |
| SOC 6182 | A | 5 | SOCIETY & POLITICS MTWTHF W/POL S 356 A | 1030-1120 | SAV 211 | NEUHOUSER,K | SOC 6201 | 501 A | 2 | PROSEMINAR T | 1230-150 | SAV 131 | HOWARD,J | CR/NC ONLY | | | | | | |
| SOC 6183 | A | 5 | AMER RACE/ETHNIC RELS MTWTHF W/AES 352 A SOC MU I MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | 930-1020 | SIG 323 | BLACK,A | SOC 6202 | 513 A | 3 | DEM & ECOL MW | 500-620 PM | SAV 311 | LYE,D | CR/NC ONLY | | | | | | |
| | | | | | | | SOC 6203 | 514 A | 3 | THEOR IN SOC PSYCH T | 330-520 | SAV 107 | COOK,K | CR/NC ONLY | | | | | | |
| | | | | | | | SOC 6204 | 539 A | 3 | SEL TPC DEMOGRA&ECOL T | 330-520 | SAV 132 | HRSCHMAN,C | CR/NC ONLY | | | | | | |
| | | | | | | | SOC 6205 | 547 A | 3 | SOC COGNIT & ATTRIB M | 330-520 | THO 231 | HOWARD,J | CR/NC ONLY | | | | | | |
| | | | | | | | SOC 6206 | 562 A | 3 | SENIOR COMP RACE RLTH TH | 330-520 | SAV 132 | VAN DEN BERG | CR/NC ONLY | | | | | | |
| | | | | | | | SOC 6207 | 586 A | 3 | SP TOPICS ORG & IND T | 130-320 | SAV 153 | CREIGHTON,A | CR/NC ONLY | | | | | | |
| SPEECH AND HEARING SCIENCES | | | | | | | | | | | | | | | | | | | | |
| SOPHISC 6415 | A | 3 | VOICE&ARTIC IMPROV MWF | 930-1020 | EGL 001 | STOEL-GAMMON | SOPHISC 6416 | B | 3 | FOR NATIVE SPEAKERS MWF | 1130-1220 | SWS 8010 | STOEL-GAMMON | CR/NC ONLY | | | | | | |
| SOPHISC 6417 | AA | 2 | AMER ENGLISH SOUNDS T TH | 830-920 830-920 | EGL 001 EGL 001 | STOEL-GAMMON CROOKE,P | SOPHISC 6418 | BA | 2 | FOR NON-NATIVE SPEAKER T W | 830-920 830-920 | EGL 001 SWS 038 | STOEL-GAMMON SARGENT,L | CR/NC ONLY | | | | | | |
| SOPHISC 6419 | A | 5 | ANAT SPOCH HEAR MECH MTWTHF | 1130-1220 | EGL 001 | PALKER,J | SOPHISC 6420 | AA | 5 | SPEECH SCIENCE TWTHF | 930-1020 830-920 | KNE 220 SWS 038 | COOKER,H | CR/NC ONLY | | | | | | |
| SOPHISC 6421 | AB | 5 | TWTHF | 930-1020 | KNE 220 | COOKER,H | SOPHISC 6422 | AC | 5 | TWTHF | 930-1020 1030-1120 | KNE 220 SWS 038 | COOKER,H | CR/NC ONLY | | | | | | |
| SOPHISC 6423 | AD | 5 | TWTHF | 930-1020 | KNE 220 | COOKER,H | SOPHISC 6424 | AE | 5 | TWTHF | 930-1020 1230-120 | KNE 220 SWS 038 | COOKER,H | CR/NC ONLY | | | | | | |
| SOPHISC 6425 | AF | 5 | TWTHF | 930-1020 | KNE 220 | COOKER,H | SOPHISC 6426 | AG | 5 | TWTHF | 930-1020 130-220 | KNE 220 SWS 038 | COOKER,H | CR/NC ONLY | | | | | | |

W = WRITING COURSE MEETING LW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN | COURSE SECTION | TITLE | DAY | TIME | BLDG ROOM | INSTR | DEPT SLN | COURSE SECTION | TITLE | DAY | TIME | BLDG ROOM | INSTR | DEPT SLN | COURSE SECTION | TITLE | DAY | TIME | BLDG ROOM | INSTR | |
|--|----------------|---|-----|------|--------------|---------------------|--------------------|----------------|---|-----|------|-----------|-----------|--------------|--------------------|---|--|------|-----------|------------------------|----------------------|
| SPEC CODE | CRD | COMMENTS | | | | | SPEC CODE | CRD | COMMENTS | | | | | SPEC CODE | CRD | COMMENTS | | | | | |
| SPEECH AND HEARING SCIENCES (cont.) | | | | | | | | | | | | | | | | | | | | | |
| 6427 | AH 5 | TWTH 930-1020 M 330-420 NON NJ ONLY | | | KNE 220 | COOKERJH SWS 038 | SPHSC 536 >6431 | A 5 | ASSESS LNG IMP CHLD WITH 1230-250 EC EGL 253 | | | | SWS 038 | COGGINS,T | SPHSC 591 6471 | AA 1-9 | ADV PRACTCM AUDIOLGY M 1230-120 ARR CR/NC ONLY USHC ASSESS | | | SWS 032 | LABIAK,J |
| SPHSC 303 6428 | AA 5 | LANGUAGE SCIENCE MTWTF 130-220 TH 130-220 EGL 001 | | | STOEL-GAMMON | STOEL-GAMMON | SPHSC 551 6452 | AA 1-9 | ADV PRACT SPCH EVAL M 1230-220 T 930-1220 CR/NC ONLY EVAL COMAM DIS I U SPEECH CLINIC | | | | COGGINS,K | 6472 | BA 1-9 | M 1230-120 T 830-1120 CR/NC ONLY CDMARC PED ASSESS | | | SWS 032 | LABIAK,J THOMPSON,G | |
| 6429 | AB 5 | MTWTF 130-220 TH 1230-120 EGL 001 | | | STOEL-GAMMON | STOEL-GAMMON | 6453 | AB 1-9 | M 1230-220 W 1230-320 CR/NC ONLY EVAL COMAM DIS I U SPEECH CLINIC | | | | COGGINS,K | 6473 | BB 1-9 | M 1230-120 W 930-120 CR/NC ONLY CDMARC-H-RISK FOLLOW UP | | | SWS 032 | LABIAK,J FOLSOM,R | |
| SPHSC 310 6430 | A 5 | INTRO HEAR SCI MTWTF 830-920 | | | SWS 032 | FOLSOM,R | 6454 | BA 1-9 | ARR M 100-450 T 1030-1220 CR/NC ONLY EVAL COMAM DIS II CDMARC | | | | COGGINS,T | 6474 | CA 1-9 | ARR ARR CR/NC ONLY AUR REHAB AD PLUS ADDTL HRS | | | | SANBORNE | |
| SPHSC 311 6431 | AA 5 | SP SCI-SP PRD MTWTH 930-1020 F 930-1120 RECOMMENDED FOR MJ | | | SWS 8012 | REICHLA SWS 067 | 6455 | BB 1-9 | ARR M 100-450 T 130-420 CR/NC ONLY EVAL COMAM DIS II CDMARC | | | | COGGINS,T | 6475 | DA 1-9 | ARR ARR CR/NC ONLY AUR REHAB CH PLUS ADDTL HRS | | | | SANBORNE | |
| 6432 | AB 5 | MTWTH 930-1020 F 1230-220 RECOMMENDED FOR MJ | | | SWS 8012 | REICHLA SWS 067 | 6456 | BC 1-9 | ARR M 100-450 T 830-1020 CR/NC ONLY EVAL COMAM DIS II CDMARC | | | | COGGINS,T | 6476 | EA 1-9 | M 1230-120 ARR CR/NC ONLY HEARING AIDS PLUS ADDTL HRS | | | SWS 032 | LABIAK,J | |
| SPHSC 315 6433 | A 3 | SURV HEARING IMPAIR MWF 1030-1120 | | | SWS 8012 | | 6457 | AA 1-9 | ADV PRACT SPCH MGMT T 130-220 ARR CR/NC ONLY MGMT CLIN PROCESSES | | | | OBLAK,S | 6477 | FA 1-9 | ARR ARR CR/NC ONLY PLUS ADDTL HRS CALIBRATION | | | | LABIAK,J | |
| SPHSC 330 6434 | A 3 | DISORDERS OF ARTIC MWF 1130-1220 | | | SWS 032 | STOEL-GAMMON | 6458 | BA 1-9 | ARR ARR CR/NC ONLY MGMT CHLD LANG LI | | | | OBLAK,S | 6478 | GA 1-9 | M 1230-120 ARR CR/NC ONLY PLUS ADDTL HRS GENERAL ASSESS | | | SWS 032 | LABIAK,J FOLSOM,R | |
| SPHSC 332 6435 | A 4 | CLINICAL & ASSESS MTWTH 130-220 | | | SWS 8012 | STONE,J | 6459 | CA 1-9 | ARR CR/NC ONLY MGMT ADV ADULT SPEECH | | | | SWS 036 | OBLAK,S | 6479 | HA 1-9 | M 1230-120 T 930-1220 CR/NC ONLY ASR | | | SWS 032 | LABIAK,J FOLSOM,R |
| SPHSC 331 6436 | AA 1-4 | PRACTCM IN AUDIOLGY ARR ARR CR/NC ONLY ASSESSMENT PLUS ADDTL HRS | | | | SANBORNE | 6460 | DA 1-9 | ARR ARR CR/NC ONLY MGMT ADV CHLD SP | | | | SWS 036 | ALARCON,N | 6480 | IA 1-9 | M 300-350 M 400-450 INTRO GRAD PRACT | | | SWS 032 | THOMPSON,G |
| SPHSC 401 6437 | A 4 | NEUR BASES SP LANG MWF 800-920 | | | EGL 001 | STRANDE | 6461 | EA 1-9 | ARR ARR CR/NC ONLY MGMT NEURO DIS I & II | | | | SWS 036 | MATHERS-SCHM | SPHSC 599 >6481 | A VAR | RSCH PRACTICUM ARR EC EGL 203 | | | | |
| SPHSC 410 6438 | AA 4 | PSYCH PHYS AUD MW 130-250 F 130-320 | | | SWS 032 | BURNS,E SWS 032 | 6462 | FA 1-9 | ARR ARR CR/NC ONLY MGMT ADV CHLD SP | | | | SWS 036 | ALARCON,N | 6482 | A 1-9 | INDEPENDNT STDY/RSCH ARR EC EGL 203 | | | | |
| SPHSC 418 6439 | A 3 | SPCH ACQUST PERCEP T 130-350 | | | SWS 038 | KUHL,P | 6463 | GA 1-9 | ARR ARR CR/NC ONLY MGMT NEURO DIS I & II | | | | SWS 036 | MATHERS-SCHM | SPHSC 600 >6482 | A 1-9 | INDEPENDNT STDY/RSCH ARR EC EGL 203 | | | | |
| SPHSC 420 >6440 | A 3 | INSTRM SPCH/HRNG SCI TH 800-920 EC EGL 253 | | | SWS 038 | WILSON,W | 6464 | IA 1-9 | ARR ARR CR/NC ONLY MGMT VOICE | | | | SWS 036 | ALARCON,N | SPHSC 601 >6483 | A 3-9 | INTERNSHIP ARR W/SPHSC 555 A CR/NC ONLY EC SWS 173 | | | | ALARCON,N |
| SPHSC 430 6441 | A 3 | NATURE OF STUTTERING MWF 1130-1220 | | | SWS 8012 | PRINS,D | 6465 | A 1-9 | PRE-INTERNSHIP ARR W/SPHSC 601 A CR/NC ONLY EC SWS 173 NON CDS PRE-INTERNSHIP IN SPCH PATHOLOGY AND AUDIOLGY | | | | SWS 036 | MATHERS-SCHM | SPHSC 700 >6484 | A 1-9 | MASTERS THESIS ARR EC EGL 203 | | | | |
| SPHSC 431 6442 | A 4 | LANG DISORDRS CHLDN TH 930-1110 | | | SWS 038 | CARPENTER,R | >6466 | B 1-9 | ARR ARR CR/NC ONLY MGMT AUGMENTATIVE COMMUNICATIONS | | | | SWS 036 | MATHERS-SCHM | SPHSC 800 >6485 | A 1-9 | DOCTORAL DISSERTATN ARR EC EGL 203 | | | | |
| SPHSC 451 >6443 | A 1-10 | PRACT IN SCHOOLS ARR CR/NC ONLY EC EGL 253 SPEECH PATHOLOGY | | | | MOERING,B | SPHSC 555 >6465 | A 1-9 | PRE-INTERNSHIP ARR W/SPHSC 601 A CR/NC ONLY EC SWS 173 NON CDS PRE-INTERNSHIP IN SPCH PATHOLOGY AND AUDIOLGY | | | | SWS 036 | MATHERS-SCHM | SPHSC 102 6372 | A 5 | SPCH/INDVLY SOCIETY MTWTF 930-1020 | | | KNE 210 | |
| 6444 | B 1-10 | ARR CR/NC ONLY AUDIOLGY | | | | FOLSOM,R | SPHSC 559 6467 | A 2 | SMNR SPCH-LANG PATH TF 1230-120 ALTERNATIVE SERVICE DELIVERY | | | | SWS 038 | OLSWANGL | SPHSC 103 6373 | A 5 | INTERPERSONAL COMJ M 830-920 WF 830-1020 EC II SEE INSTR FIRST DAY OF CLASS | | | RAI 107 RAI 107 | |
| SPHSC 439 >6445 | A 1-5 | UNDERGRAD RESEARCH ARR EC EGL 253 | | | | | SPHSC 570 6468 | AA 5 | ASSESS AUD DYSF I MTWTF 1130-1220 TH 130-250 SWS 052 | | | | SWS 052 | SYAPN,C | 6374 | B 5 | M 930-1020 TTH 830-1020 EC II SEE INSTR FIRST DAY OF CLASS | | | RAI 107 RAI 107 | |
| SPHSC 502 >6446 | A 2 | ADVANCED ANATOMY ARR CR/NC ONLY EC EGL 203 | | | | PALMER,J | 6469 | AB 5 | MTWTF 1130-1220 TH 300-420 SWS 052 | | | | SWS 052 | | SPHSC 583 6470 | A 1 | PROSEMINAR T 330-420 CR/NC ONLY AUDIOLGY PROSEMINAR | | | SWS 032 | LABIAK,J |
| SPHSC 504 6447 | A 3 | RS WITH SPCH/HRNG SCI MWF 1030-1120 | | | SWS 032 | MCKEY,F | SPHSC 514 6448 | A 3 | SPEECH PHYSIOLOGY TTH 1030-1150 | | | | SWS 036 | COOKERJH | SPHSC 519 6449 | A 2 | SMNR SPCH SCIENCE ARR GRANT WRITING IN SPEECH & HEARING SCIENCES | | | | WERNERL |
| SPHSC 514 6448 | A 3 | SPEECH PHYSIOLOGY TTH 1030-1150 | | | SWS 036 | COOKERJH | SPHSC 530 6450 | A 3 | MAXILLOFCL SP DIS MWF 930-1020 | | | | SWS 032 | PALMER,J | | | | | | | |

SPEECH COMMUNICATION

* DEPARTMENT RESERVES THE RIGHT TO DROP STUDENTS WHO DO NOT ATTEND CLASS DURING FIRST WEEK OF CLASSES.
 ** MOST CLASSES REQUIRE PERMISSION TO ADD DURING REGISTRATION PERIOD OR PERMISSION INFORMATION AVAILABLE RAJ 205

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-------------------------------------|--------------------------|--|------------------------|--------------------|--------------------------|--------------------------|---|------|------------------------------|--------------------------|--------------------------|--|------|-----------------|
| SPEECH COMMUNICATION (cont.) | | | | | | | | | | | | | | |
| 6375 | C 5 | M WF EC II SEE INSTR FIRST DAY OF CLASS | 1030-1120 1030-1220 | SAV 316 SAV 316 | SPCH 6393 | 373 A 5 | PRN GROUP DISCUSSN MTWTF 1130-1220 GENDER, MIGRATION & TECHNOLOGY | | SAV 315 FRAZ,G | SPCH >6413 | 700 A 1-9 | MASTERS THESIS ARR EC RAI 205 GR ONLY | | |
| 6376 | D 5 | M TTH EC II SEE INSTR FIRST DAY OF CLASS | 1130-1220 1030-1220 | RAI 107 RAI 107 | SPCH 6394 | 384 A 5 | CULTURE IN COMMUNIC MW 830-1020 F 930-1020 EC II SEE INSTR FIRST DAY OF CLASS | | SAV 142 SAV 142 | SPCH >6414 | 800 A 1-9 | DOCTORAL DISSERTATN ARR EC RAI 205 GR ONLY | | |
| 6377 | A 5 | ORAL INTERPRETATION MTWTF 930-1020 EC II SEE INSTR FIRST DAY OF CLASS | 930-1020 | RAI 109 | SPCH 6395 | 428 A 5 | BRIT PUBLIC ADDRESS TTH 1230-220 F 130-220 EC III MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | | RAI 121 CAMPBELLJ RAI 121 | STATISTICS | | | | |
| 6378 | B 5 | MTWTF 1030-1120 EC II SEE INSTR FIRST DAY OF CLASS | 1030-1120 | SAV 314 | 6396 | 475 A 5 | ORG COMMUNICATION TTH 1030-1220 F 1030-1120 EC III SEE INSTR FIRST DAY OF CLASS | | RAI 121 RAI 121 | 6486 | AA 5 | BASIC STATISTICS MWF 830-920 JHN 101 TTH 830-920 JHN 123 EC II SEE INSTR | | |
| >6379 | C 5 | EC LILJDC II FRESHMAN INTEREST GROUP STUDENTS ONLY SEE INSTR FIRST DAY OF CLASS | 1130-1220 | RAI 109 | 6397 | 478 A 4 | MODS&TH SPCH COMA TTH 830-1020 MU I, EC II SEE INSTR FIRST DAY OF CLASS | | RAI 121 SAV 316 BAUMANJ | 6487 | AB 5 | MWF 830-920 JHN 101 TTH 830-920 MOR 226 EC II SEE INSTR | | |
| 6380 | A 5 | CONEM IN THE CLASSRM M 1030-1120 WF 1030-1220 EC II SEE INSTR FIRST DAY OF CLASS | 1030-1120 1030-1220 | RAI 107 RAI 107 | 6398 | 498 A 3 | SPEC TOPICS SP CAU MWF 1130-1220 ORAL INTERP OF CONTEMP SOUTH AFRICAN LITERATURE EC II | | RAI 116 POST,R | 6488 | AC 5 | MWF 830-920 JHN 101 TTH 830-920 JHN 214 EC II SEE INSTR | | |
| 6381 | A 5 | INTRO TO PUBLIC SPK MTWTF 830-920 EC II SEE INSTR FIRST DAY OF CLASS | 830-920 | RAI 109 | 6399 | 499 B 3 | MWF 1230-120 LANGUAGE, LAW AND LITERATURE EC II | | RAI 121 BOSMAJANJH | >6400 | C 5 | MWF 830-920 AND 223 TTH 830-920 SAV 125 W/ECON 311 AA EC II SEE INSTR | | |
| 6382 | B 5 | MTWTF 830-920 EC II SEE INSTR FIRST DAY OF CLASS | 830-920 | RAI 105 | >6402 | A 1-5 | UNDERGRAD RESEARCH ARR EC RAI 205 | | | 6494 | AB 5 | MWF 830-920 AND 223 TTH 830-920 SAV 127 W/ECON 311 AB EC II SEE INSTR | | |
| 6383 | C 5 | MTWTF 930-1020 EC II SEE INSTR FIRST DAY OF CLASS | 930-1020 | RAI 105 | >6403 | B 1-5 | M 230-350 EC RAI 104 INTERMEDIATE MEDIA INTERNSHIP | | RAI 104 NYQUIST,J | 6495 | AC 5 | MWF 830-920 AND 223 TTH 930-1020 SAV 241 W/ECON 311 AC EC II SEE INSTR | | |
| 6384 | D 5 | MTWTF 1030-1120 EC II SEE INSTR FIRST DAY OF CLASS | 1030-1120 | RAI 116 | SPCH 6404 | 501 A 3 | GRAD RES SPCH COM MWF 230-320 GR ONLY | | RAI 114 PHILPSEN,G | 6496 | AD 5 | MWF 830-920 AND 223 TTH 1030-1120 SAV 241 W/ECON 311 AD EC II SEE INSTR | | |
| 6385 | E 5 | MTWTF 1030-1120 EC II SEE INSTR FIRST DAY OF CLASS | 1030-1120 | RAI 105 | SPCH 6405 | 555 A 5 | INSTRUCTIONAL COMA MW 1230-220 GR ONLY | | RAI 114 STATONJA | STAT 6497 | AA 4 | INTRO PROB STAT INF MWF 130-220 SAV 241 TH 130-220 DEN 304 | | |
| >6386 | F 5 | MTWTF 1130-1220 EC LILJDC II FRESHMAN INTEREST GROUP STUDENTS ONLY SEE INSTR FIRST DAY OF CLASS | 1130-1220 | RAI 105 | SPCH 6406 | 560 A 5 | SOCI SCI PERSPC CAU TTH 1230-220 GR ONLY | | RAI 114 PARKS,M | STAT 6498 | AA 4 | PROB STAT ENG SCI TTH 130-320 CAU 120 M 830-920 LOW 105 W/MATH 390 AA | | |
| 6387 | G 5 | MTWTF 1230-120 EC II SEE INSTR FIRST DAY OF CLASS | 1230-120 | RAI 107 | SPCH 6407 | 575 A 5 | INTERP RSCH IN CAU TTH 330-520 GR ONLY | | RAI 114 STEWART,J | 6499 | AB 4 | TTH 130-320 CAU 120 M 830-920 LOW 219 W/MATH 390 AB | | |
| 6388 | A 3 | PARLIAMENTARY PROCED MWF 1030-1120 RAI 109 BOSMAJANJH | 1030-1120 | | 6408 | 590 U 4 | SNWR THRY SPCH COM M 500-750 PM RAI 114 PHILPSEN,G | | | 6500 | AC 4 | TTH 130-320 CAU 120 F 1230-120 LOW 113 W/MATH 390 AC | | |
| 6389 | A 5 | INT EMP RES SP COMA MW 930-1120 SMI 307 F 930-1020 SMI 307 SPCH MU I EC II | 930-1120 930-1020 | | 6409 | 590 V 3 | T 600-850 PM DEN 213 CAMPBELLJ GR ONLY THE RHETORICAL THOUGHT OF JOHN HENRY NEWMAN | | | 6501 | AD 4 | TTH 130-320 CAU 120 F 1230-120 LOW 216 W/MATH 390 AD | | |
| 6390 | A 5 | ESSNTLS OF ARGUMENT MTWTF 830-920 EC II SEE INSTR FIRST DAY OF CLASS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | 830-920 | RAI 116 | SPCH 6410 | 593 U 3 | SNWR RHETORIC W 600-850 PM DEN 213 PURCELL,W GR ONLY READINGS IN NEW CONTEMPORARY THEORY | | | STAT 6502 | A 3 | PROBABILITY I MWF 830-920 LOW 113 W/MATH 394 A | | |
| 6391 | B 5 | MTWTF 930-1020 EC II SEE INSTR FIRST DAY OF CLASS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | 930-1020 | RAI 116 | SPCH >6411 | A 1-9 | INDEPNDNT STDY/RSCH ARR EC RAI 205 GR ONLY | | | 6503 | B 3 | MWF 1030-1120 LOW 105 W/MATH 394 B | | |
| 6392 | C 5 | MTWTF 1030-1120 EC II SEE INSTR FIRST DAY OF CLASS MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | 1030-1120 | SMI 105 | >6412 | B 1-9 | ARR CR/NC ONLY EC RAI 205 GR ONLY | | | 6504 | C 3 | MWF 130-220 LOW 101 W/MATH 394 C | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|------------------------|----------------|-----|---|------------|-----------|-------------------------------|
| ZOOLOGY (cont.) | | | | | | |
| 6714 AB W % | 5 | | MWF | 1130-1220 | HCK 324 | KENAGY,G |
| | | | TTH EC I/II | 130-420 | HCK 447 | |
| 6715 AC W % | 5 | | MWF | 1130-1220 | HCK 324 | KENAGY,G |
| | | | TTH EC I/II | 830-1120 | HCK 447 | |
| ZOOL 489 6716 AA W | 5 | | MWF | 930-1020 | HCK 324 | RDDFORD,L |
| | | | T | 1230-420 | HCK 346 | TRUMAN,LJ |
| | | | MAY BE TAKEN BEFORE ZOOL 488 (TO BE OFFERED WINTER) STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED EC/DC II CONTACT INSTR 543-4501 | | | |
| 6717 AB W | 5 | | MWF | 930-1020 | HCK 324 | RDDFORD,L |
| | | | W | 1230-420 | HCK 346 | TRUMAN,LJ |
| | | | MAY BE TAKEN BEFORE ZOOL 488 (TO BE OFFERED WINTER) STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED EC/DC II CONTACT INSTR 543-4501 | | | |
| 6718 AC W | 5 | | MWF | 930-1020 | HCK 324 | RDDFORD,L |
| | | | TH | 830-1220 | HCK 346 | TRUMAN,LJ |
| | | | MAY BE TAKEN BEFORE ZOOL 488 (TO BE OFFERED WINTER) STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED EC/DC II CONTACT INSTR 543-4501 | | | |
| 6719 AD W | 5 | | MWF | 930-1020 | HCK 324 | RDDFORD,L |
| | | | TH | 1230-420 | HCK 346 | TRUMAN,LJ JACOBS,J |
| | | | MAY BE TAKEN BEFORE ZOOL 488 (TO BE OFFERED WINTER) STUDENTS NOT ATTENDING THE FIRST LAB MAY BE DROPPED EC/DC II CONTACT INSTR 543-4501 | | | |
| ZOOL 498 >6720 A | 1-5 | | ARR | | | |
| | | | SPEC PROB IN ZOOL EC KIN 106 OR CALL 543-1620 | | | |
| >6721 B | 3 | | TTH | 100-220 | KIN 114 | WRIGHT,R COOPER,M |
| | | | EC CALL 543-8649 "MODERN METHODS IN CELL BIOLOGY" | | | |
| ZOOL 506 6722 A | 1-2 | | TH | 530-620 PM | KIN 114 | SCHUBGER,G |
| 6723 B | 1 | | ARR | | | WAKAMOTO,B SCHUBGER,G |
| | | | CR/NC ONLY "DEVELOPMENTAL GENETICS" | | | |
| ZOOL 520 6724 U | 1 | | SENVAR T | 430-550 PM | HCK 132 | PAINE,R |
| | | | CR/NC ONLY | | | |
| ZOOL 528 6725 A | 1-3 | | ARR | | | HUEY,R KINGSLIVER,LJ KENAGY,G |
| | | | ADV TOPICS PHYSIOL PHYSIOLOGICAL ECOLOGY | | | |
| ZOOL 528 6726 A | 1 | | ARR | 1200-1250 | KIN 114 | EDWARDS,J |
| | | | ADV TOPICS PHYSIOL CR/NC ONLY INSECT JOURNAL CLUB | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|-----|---|------|-----------|-----------------|
| 6727 B | 1 | | ARR | | | BAKKENA HELLE,M |
| | | | CR/NC ONLY "DEVEL BIOL OF SEA URCHINS & AMPHIBIANS" | | | |
| ZOOL >6728 A | 600 1-9 | | ARR | | | |
| | | | INDEPENDNT STDY/RSCH CR/NC ONLY EC KIN 106 OR CALL 543-1620 | | | |
| ZOOL >6730 A | 700 1-9 | | ARR | | | |
| | | | MASTERS THESIS CR/NC ONLY EC KIN 106 OR CALL 543-1620 | | | |
| ZOOL >6732 A | 800 1-9 | | ARR | | | |
| | | | DOCTORAL DISSERTATN CR/NC ONLY EC KIN 106 OR CALL 543-1620 | | | |

SCHOOL OF BUSINESS ADMINISTRATION

BUSINESS ADMINISTRATION

* ENTRY CODES AVAILABLE IN MKZ 137 FOR UNDER GRAD

* ENTRY CODES AVAILABLE IN MKZ 110 FOR GRADS

** REGISTRATION IN GRADUATE BUSINESS COURSES 500 & ABOVE REQUIRES THE APPROVAL OF THE GRADUATE BUSINESS PROGRAM OFFICE.

THE SCHOOL OF BUSINESS RESERVES THE RIGHT TO DROP STUDENTS FROM CLASSES WHICH STUDENTS DO NOT ATTEND DURING THE FIRST WEEK

| | | | | | | |
|-------------|---------|--|--|--|--|--|
| B A >1915 A | 371 2 | | ARR | | | PETERS,J |
| | | | CO-OP IN BUSINESS CR/NC ONLY B A MJ ONLY | | | |
| B A >1916 A | 800 1-9 | | ARR | | | JONES,T SAUBERG,B TRUITT,J BOWEN,R GST,M ERICKSON,G MONZADEHLK NARVER,J BEARD,D KELLY,L KAMARALA SURDEMG ALBERTS,W HIGGINS,R |
| | | | DOCTORAL DISSERTATN | | | |

ACCOUNTING

| | | | | | | |
|---------------|-------|--|---------------|-----------|---------|--|
| ACCTG 1058 AA | 210 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 730-820 | BLM 202 | |
| | | | SO/IR I NO FR | | | |
| 1059 AB | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 830-920 | BLM 213 | |
| | | | SO/IR I NO FR | | | |
| 1060 AC | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 930-1020 | BLM 206 | |
| | | | SO/IR I NO FR | | | |
| 1061 AD | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 930-1020 | BLM 213 | |
| | | | SO/IR I NO FR | | | |
| 1062 AE | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 1030-1120 | SMI 404 | |
| | | | SO/IR I NO FR | | | |
| 1063 AF | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 1030-1120 | BLM 307 | |
| | | | SO/IR I NO FR | | | |

| | | | | | | |
|---------------|-------|--|---|------------|---------|--|
| 1064 AG | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 1130-1220 | BLM 307 | |
| | | | W/ACCTG 210 AJ SO/IR I NO FR | | | |
| 1065 AH | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 1230-120 | BLM 307 | |
| | | | SO/IR I NO FR | | | |
| >1066 AJ | 3 | | TTH | 1130-1220 | GUG 224 | |
| | | | WF | 1130-1220 | BLM 307 | |
| | | | W/ACCTG 210 AG EC MKZ 137 PRE-BA MINORITY STDNITS | | | |
| 1067 BA | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 730-820 | BLM 416 | |
| | | | SO/IR I NO FR | | | |
| 1068 BB | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 830-920 | BLM 206 | |
| | | | SO/IR I NO FR | | | |
| 1069 BC | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 930-1020 | BLM 302 | |
| | | | SO/IR I NO FR | | | |
| 1070 BD | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 1030-1120 | BLM 214 | |
| | | | SO/IR I NO FR | | | |
| 1071 BE | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 1130-1220 | BLM 214 | |
| | | | SO/IR I NO FR | | | |
| 1072 BF | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 1230-120 | BLM 313 | |
| | | | SO/IR I NO FR | | | |
| 1073 BG | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 130-220 | BLM 313 | |
| | | | SO/IR I NO FR | | | |
| 1074 BH | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 230-320 | BLM 313 | |
| | | | W/ACCTG 210 BI SO/IR I NO FR | | | |
| >1075 BI | 3 | | MW | 230-320 | ARC 147 | |
| | | | TTH | 230-320 | BLM 313 | |
| | | | W/ACCTG 210 BI PRE-B A MINORITY STUDENTS ONLY | | | |
| 1076 U | 3 | | MW | 530-650 PM | BLM 201 | |
| | | | SO/IR I NO FR | | | |
| 1077 V | 3 | | MW | 700-820 PM | BLM 201 | |
| | | | SO/IR I NO FR | | | |
| ACCTG 1078 AA | 220 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 1030-1120 | BLM 416 | |
| 1079 AB | 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 1130-1220 | BLM 416 | |
| 1080 AC | 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 1230-120 | BLM 416 | |
| 1081 AD | 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 130-220 | BLM 416 | |
| 1082 AE | 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 230-320 | BLM 416 | |
| 1083 AF | 3 | | TTH | 1230-120 | KNE 120 | |
| | | | WF | 230-320 | BLM 213 | |
| 1084 U | 3 | | TTH | 530-650 PM | BLM 314 | |
| 1085 V | 3 | | TTH | 700-820 PM | BLM 314 | |
| ACCTG 1086 AA | 230 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 1030-1120 | BLM 309 | |
| 1087 AB | 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 1130-1220 | BLM 309 | |
| 1088 AC | 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 1230-120 | BLM 309 | |
| 1089 AD | 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 130-220 | BLM 309 | |
| 1090 AE | 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 230-320 | BLM 309 | |
| 1091 AF | 3 | | TTH | 1130-1220 | SMI 120 | |
| | | | WF | 330-420 | BLM 309 | |
| 1092 U | 3 | | MW | 530-650 PM | BLM 309 | |
| 1093 V | 3 | | MW | 700-820 PM | BLM 309 | |
| ACCTG 1094 A | 301 3 | | MW | 900-1020 | BLM 214 | |
| | | | ACCTG MJ ONLY | | | |
| 1095 B | 3 | | MW | 1030-1150 | BLM 214 | |
| | | | ACCTG MJ ONLY | | | |
| 1096 C | 3 | | MW | 1200-120 | BLM 214 | |
| | | | ACCTG MJ ONLY | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|---------------------------|-------------------|-----|---|------------|-----------------|-----------------------------------|-------------------|-----|--|--------------------|---|---------------------------|-------------------|-----------------|--|------------|--------------------|
| ACCOUNTING (cont.) | | | | | | 1123 | D | 3 | TTH NEW MBA MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 413 | 1520 | D | 4 | TTH B A I JR & ABOVE II EC II | 1030-1220 | BLM 408 |
| 1097 | U | 3 | MW ACCTG MJ ONLY | 530-650 PM | BLM 214 | 1124 | E | 3 | TTH MBA MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 305 | 1521 | E | 4 | TTH B A I JR & ABOVE II EC II | 1030-1220 | BLM 212 GOETHALS.C |
| ACCTG 302 | | | INTERMED ACCTG II | | | ACCTG 511 | | | PROG MGR & CST ACCT | | | 1522 | F | 4 | MW B A I JR & ABOVE II EC II | 1230-220 | BLM 408 KALITZKJ |
| 1098 | A | 3 | MW ACCTG MJ ONLY | 1030-1150 | BLM 314 | 1125 | A | 3 | MW GR B A & ACCT MJ OTHERS BY PERM EC II | 1030-1220 | BLM 305 | 1523 | G | 4 | TTH B A I JR & ABOVE II EC II | 1230-220 | BLM 408 KALITZKJ |
| 1099 | B | 3 | MW ACCTG MJ ONLY | 1200-120 | BLM 314 | ACCTG 550 | | | COMS IN PROF ACCTG | | | 1524 | H | 4 | MW B A I JR & ABOVE II EC II | 230-420 | BLM 408 GOETHALS.C |
| ACCTG 303 | | | INTERMED ACCTG III | | | 1126 | A | 4 | MW GR B A & ACCTG MJ ONLY; OTHERS BY PERM EC II | 330-520 | BLM 305 | 1525 | I | 4 | TTH B A I JR & ABOVE II EC II | 230-420 | BLM 408 WHELANJ |
| 1100 | A | 3 | TTH ACCTG MJ ONLY | 1030-1150 | BLM 314 | ACCTG 551 | | | MGMT INFO SYSTEMS | | | 1526 | U | 4 | TTH B A I JR & ABOVE II EC II | 500-650 PM | BLM 408 BENNETT.T |
| 1101 | B | 3 | TTH ACCTG MJ ONLY | 1200-120 | BLM 314 | 1127 | A | 4 | MW GR B A & ACCTG MJ ONLY; OTHERS BY PERM EC II | 830-1020 | BLM 305 | BUSINESS ECONOMICS | | | | | |
| ACCTG 311 | | | COST ACCOUNTING | | | ACCTG 571 | | | RSRCH REPORTS | | | B ECN 300 | | | MANAGERIAL ECON | | |
| 1102 | A | 3 | TTH ACCTG MJ ONLY | 830-950 | BLM 214 | > 1128 | A | 3 | ARR MBA MJ ONLY | | | 1538 | A | 3 | MW B A ONLY | 730-850 | BLM 303 |
| 1103 | B | 3 | TTH ACCTG MJ ONLY | 1230-150 | BLM 214 | ACCTG 572 | | | RSRCH REPORTS | | | 1537 | B | 3 | MW B A ONLY | 900-1020 | BLM 303 |
| ACCTG 330 | | | ACCTG INFO SYSTEMS | | | 1130 | A | 3 | ARR MBA MJ ONLY | | | 1538 | C | 3 | TTH B A ONLY | 900-1020 | BLM 303 |
| 1104 | A | 3 | MW ACCTG MJ ONLY | 1030-1150 | BLM 302 | ACCTG 595 | | | INTRO ACCTG RES | | | 1539 | D | 3 | TTH B A ONLY | 1030-1150 | BLM 303 |
| 1105 | B | 3 | MW ACCTG MJ ONLY | 1200-120 | BLM 302 | 1131 | A | 3 | TTH GR B A MJ ONLY; OTHERS BY PERM EC II | 830-1020 | BLM 309 | 1540 | E | 3 | TTH B A ONLY | 1200-120 | BLM 303 |
| ACCTG 371 | | | AUD OR PDS INTRSHP | | | ACCTG 599 | | | DOCTORAL SHWR-ACCTG | | | 1541 | F | 3 | MW B A ONLY | 200-320 | BLM 303 |
| 1106 | A | 2 | ARR CR/NC ONLY ACCTG MJ ONLY | | | 1191 | A | 3 | F GR B A MJ ONLY; OTHERS BY PERM EC II | 330-520 | BLM 313 | 1542 | G | 3 | TTH B A ONLY | 130-250 | BLM 303 |
| ACCTG 375 | | | TPCS FINANCL REPORT | | | ACCTG 600 | | | INDEPNENT STDY/RSCH | | | 1543 | U | 3 | MW B A ONLY | 530-650 PM | BLM 207 |
| 1107 | A | 4 | TTH B A I NON-ACCTG JR & ABOVE II | 1030-1220 | BLM 416 | > 1132 | A | 1-9 | MW MBA MJ ONLY | 830-1020 | BLM 307 | B ECN 301 | | | MONEY NT INCM PRICE | | |
| 1108 | B | 4 | TTH B A I NON-ACCTG JR & ABOVE II | 1230-220 | BLM 416 | ADMINISTRATION | | | | | | 1544 | A | 4 | MW B A ONLY | 830-1020 | BLM 207 |
| ACCTG 411 | | | AUDIT STANDARDS PRIN | | | ADMIN 510 | | | INTEGRATIVE ADMIN | | | 1545 | B | 4 | MW B A ONLY | 1030-1220 | BLM 207 |
| 1109 | A | 3 | MW ACCTG MJ ONLY | 1030-1150 | BLM 313 | > 1133 | A | 5 | TTH 330-720 | BLM 301 | WOODWORTH,R HUBERV LE BRETON,P TARHOUR,A | 1546 | C | 4 | TTH B A ONLY | 1030-1220 | BLM 207 |
| 1110 | B | 3 | MW ACCTG MJ ONLY | 1200-120 | BLM 313 | BUS ADMIN RESEARCH METHODS | | | | | | 1547 | D | 4 | MW B A ONLY | 1230-220 | BLM 207 |
| 1111 | U | 3 | MW ACCTG MJ ONLY | 530-650 PM | BLM 202 | BA RM 520 | | | BEHAVRL RSCH-THEORY | | | 1548 | E | 4 | TTH B A ONLY | 230-420 | BLM 207 |
| ACCTG 421 | | | TAX EFF OF BUS DECS | | | 1597 | A | 3 | T GR B A MJ OTHERS BY PERM EC II | 330-520 | BLM 313 | B ECN 420 | | | FINANCIAL MARKETS | | |
| 1112 | A | 3 | MW ACCTG MJ ONLY | 1030-1150 | BLM 206 | BUSINESS COMMUNICATIONS | | | | | | 1549 | A | 4 | TTH FIN MJ I B A II | 830-1020 | BLM 414 |
| 1113 | B | 3 | MW ACCTG MJ ONLY | 1230-150 | BLM 206 | B CMU 301 | | | BASC WRITIN BUS CMU | | | 1550 | B | 4 | TTH FIN MJ I B A II | 1230-220 | BLM 206 |
| 1114 | U | 3 | MW ACCTG MJ ONLY | 700-820 PM | BLM 205 | 1517 | A | 4 | MW B A I JR & ABOVE II EC II | 830-1020 | BLM 408 | B ECN 489 | | | UNDERGRAD RESEARCH | | |
| ACCTG 450 | | | BUSINESS TAXATION | | | 1518 | B | 4 | TTH B A I JR & ABOVE II EC II | 830-1020 | BLM 408 WHELANJ | > 1551 | A | 3 | B A MJ ONLY | | |
| 1115 | A | 3 | MW ACCTG MJ ONLY | 1230-150 | BLM 205 | 1519 | C | 4 | MW 1030-1220 | BLM 408 GOETHALS.C | B ECN 500 | | | BUSINESS ECON I | | | |
| ACCTG 451 | | | INDV INC TAXATION | | | BUSINESS COMMUNICATIONS | | | | | | 1552 | A | 3 | MW NEW MBA MJ ONLY; OTHERS BY PERM EC II | 130-320 | BLM 417 RICE.E |
| 1116 | A | 3 | MW ACCTG MJ ONLY | 900-1020 | BLM 205 | B CMU 301 | | | BASC WRITIN BUS CMU | | | 1553 | B | 3 | MW NEW MBA MJ ONLY; OTHER BY PERM EC II | 330-520 | BLM 417 RICE.E |
| ACCTG 480 | | | NOT FOR PROFIT ACCT | | | 1517 | A | 4 | MW B A I JR & ABOVE II EC II | 830-1020 | BLM 408 | 1554 | C | 3 | TTH NEW MBA MJ ONLY; OTHERS BY PERM EC II | 1030-1220 | BLM 413 SEGEL.D |
| 1117 | A | 3 | TTH ACCTG MJ ONLY | 1030-1150 | BLM 205 | 1518 | B | 4 | TTH B A I JR & ABOVE II EC II | 830-1020 | BLM 408 WHELANJ | 1555 | D | 3 | TTH NEW MBA MJ ONLY; OTHERS BY PERM EC II | 830-1020 | BLM 413 SEGEL.D |
| ACCTG 485 | | | ADV FIN ACCTG | | | BUSINESS COMMUNICATIONS | | | | | | B ECN 520 | | | FINAN MARKETS | | |
| 1118 | A | 3 | MW ACCTG MJ ONLY | 800-920 | BLM 206 | 1519 | C | 4 | MW B A I JR & ABOVE II EC II | 1030-1220 | BLM 408 GOETHALS.C | 1556 | A | 3 | TTH GR B A MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 204 HESS |
| ACCTG 499 | | | UNDERGRAD RESEARCH | | | BUSINESS COMMUNICATIONS | | | | | | | | | | | |
| > 1119 | A | 3 | ARR ACCTG MJ ONLY | | | BUSINESS COMMUNICATIONS | | | | | | | | | | | |
| ACCTG 500 | | | FINANCIAL ACCTG | | | BUSINESS COMMUNICATIONS | | | | | | | | | | | |
| 1120 | A | 3 | MW NEW MBA MJ ONLY OTHERS BY PERM EC II | 830-1020 | BLM 417 | BUSINESS COMMUNICATIONS | | | | | | | | | | | |
| 1121 | B | 3 | MW NEW MBA MJ ONLY; OTHERS BY PERM EC II | 1030-1220 | BLM 417 | BUSINESS COMMUNICATIONS | | | | | | | | | | | |
| 1122 | C | 3 | TTH NEW MBA MJ ONLY OTHERS BY PERM EC II | 330-520 | BLM 413 | BUSINESS COMMUNICATIONS | | | | | | | | | | | |

W = WRITING COURSE MEETING LAW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-----------------------------------|--------------------------|--|------|-------------------|---|--------------------------|--|------------|--------------------|--------------------------|--------------------------|---|------------|---------------------|
| BUSINESS ECONOMICS (cont.) | | | | | | | | | | | | | | |
| B ECM > 1597 | 571 A | RESEARCH REPORTS ARR MBA MJ ONLY | 3 | . | FIN 3283 | 423 A | BANKING & FINCL SYST TTH FIN MJ I B A I,II | 330-520 | BLM 201 | HRMOB 3720 | 410 A | STAFFING TTH B A I JR & ABOVE I,II | 1230-220 | BLM 209 |
| B ECM > 1558 | 572 A | RESEARCH REPORTS ARR MBA MJ ONLY | 3 | . | FIN 3284 | 453 A | FINANCL THRY & ANLYS MW FIN MJ I B A I,II | 830-1020 | BLM 411 | HRMOB 3721 | 415 A | PERF APPR & COMPEN MW B A I JR & ABOVE I,II | 830-1020 | BLM 414 |
| B ECM > 1559 | 600 A | INDEPNONT STDY/RSCH ARR MBA MJ ONLY | 1-9 | . | FIN 3285 | 460 A | INVESTMENTS MW FIN MJ I B A MJ I,II | 1030-1220 | BLM 414 | HRMOB 3722 | 420 A | COLLEC BARG & ARBIT MW B A I JR & ABOVE I,II | 1230-220 | BLM 212 |
| BUSINESS POLICY | | | | | | | | | | | | | | |
| B POL 1560 | 470 A | BUSINESS POLICY MW B A SR & ABOVE ONLY EC II | 4 | BLM 313 | FIN 3286 | 460 B | INVESTMENTS MW FIN MJ I B A MJ I,II | 230-420 | BLM 205 | HRMOB 3723 | 450 A | LDRSHIP & DECISIONMG TTH B A I JR & ABOVE I,II | 830-1020 | BLM 213 |
| | 1561 | TTH BA SR & ABOVE ONLY EC II | 4 | BLM 209 | FIN 3287 | 499 A | UNDERGRAD RESEARCH ARR | . | . | HRMOB 3724 | 470 A | MOTIVATION & PERF TTH B A I JR & ABOVE I,II | 1230-220 | BLM 301 |
| | 1562 | TTH B A SR & ABOVE ONLY MW | 4 | BLM 213 | FIN 3289 | 502 A | BUSINESS FINANCE MW GR MJ ONLY OTHERS BY PERM EC II | 830-1020 | BLM 306 MALATESTAP | HRMOB 3725 | 475 A | ORG DEV & CHANGE MW B A I JR & ABOVE I,II | 830-1020 | BLM 309 |
| | 1563 | MW B A SR & ABOVE | 4 | BLM 213 | FIN 3290 | 550 A | ADV BUS FIN MW GR MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 205 KARPOFF,J | HRMOB > 3726 | 499 A | UNDERGRAD RESEARCH ARR | . | . |
| B POL 1564 | 471 A | SMALL BUSINESS MGMT MW B A SR & ABOVE ONLY TTH | 4 | BLM 202 | FIN 3291 | 560 B | INVESTMENTS MW GR MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 305 | HRMOB 3727 | 500 A | MGMT OF ORG BEH TTH NEW MBA MJ ONLY; OTHERS BY PERM EC II | 1030-1220 | BLM 417 BUCKV |
| | 1565 | TTH B A SR & ABOVE ONLY | 4 | BLM 209 | FIN 3292 | 560 A | INVESTMENTS MW GR MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 306 NEALR | HRMOB 3728 | 500 B | TTH NEW MBA MJ ONLY; OTHERS BY PERM EC II | 830-1020 | BLM 417 BUCKV |
| B POL > 1566 | 499 A | UNDERGRAD RESEARCH ARR | 3 | . | FIN 3293 | 571 A | RSRCH REPORTS ARR MBA MJ ONLY | . | . | HRMOB 3729 | 500 C | MW NEW MBA MJ ONLY; OTHERS BY PERM EC II | 130-320 | BLM 413 BELLC |
| B POL 1567 | 505 A | BUS POL & STRATEGY TTH GR B A MJ ONLY OTHERS BY PERM EC II | 3 | BLM 314 NEWELL,W | FIN 3294 | 572 A | RSRCH REPORTS ARR MBA MJ ONLY | . | . | HRMOB 3730 | 500 D | MW NEW MBA MJ ONLY; OTHERS BY PERM EC II | 330-520 | BLM 413 BELLC |
| | 1568 | TTH GR B A MJ ONLY OTHERS BY PERM EC II | 3 | BLM 314 HELLC | FIN 3295 | 580 A | CAPITAL MARKET THRY MW GR B A MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 302 MALATESTAP | HRMOB 3731 | 515 A | PERF APPRSL & COMP T GR B A MJ ONLY OTHERS BY PERM EC II | 330-520 | BLM 313 PETERSONR |
| | 1569 | MW GR B A MJ ONLY OTHERS BY PERM EC II | 3 | BLM 203 HANSENG | FIN 3296 | 600 A | INDEPNONT STDY/RSCH F DEPT SEMINAR | 130-320 | BLM 313 | HRMOB 3732 | 520 A | COLLECT BARG T GR MJ ONLY OTHERS BY PERM EC II | 330-520 | BLM 203 KIENAST,P |
| | 1570 | MW GR B A MJ ONLY OTHERS BY PERM EC II | 3 | BLM 307 HANSENG | HUMAN RESOURCES MGMT-ORG BEHAV | | | | | | | | | |
| B POL 1571 | 530 A | ENTREPRENEURSHIP M GR B A MJ ONLY OTHERS BY PERM EC II | 3 | BLM 203 KNUDSON,H | HRMOB 3710 | 301 A | PERS SYS & IND REL TTH B A I JR & ABOVE I,II EC II | 1030-1150 | BLM 202 | HRMOB 3711 | 301 B | TTH B A I JR & ABOVE I,II EC II | 1230-150 | BLM 202 |
| B POL > 1572 | 571 A | RSRCH REPORTS ARR MBA MJ ONLY | 3 | . | HRMOB 3712 | 400 A | MGMT OF ORG BEH MW B A ONLY | 830-1020 | BLM 201 | HRMOB 3713 | 400 B | TTH B A ONLY | 830-1020 | BLM 201 |
| B POL > 1573 | 572 A | RSRCH REPORTS ARR MBA MJ ONLY | 3 | . | HRMOB 3714 | 400 C | TTH B A ONLY | 1030-1220 | BLM 201 | HRMOB 3715 | 400 D | MW B A ONLY | 1030-1220 | BLM 201 |
| B POL > 1574 | 600 A | INDEPNONT STDY/RSCH ARR MBA MJ ONLY | 1-9 | . | HRMOB 3716 | 400 E | TTH B A ONLY | 1030-1220 | BLM 201 | HRMOB 3717 | 400 E | MW B A ONLY | 1230-220 | BLM 201 |
| FINANCE | | | | | HRMOB 3718 | 400 F | TTH B A ONLY | 1230-220 | BLM 201 | HRMOB 3719 | 400 U | TTH B A ONLY | 700-850 PM | BLM 201 |
| FIN 3277 | 350 A | BUSINESS FINANCE TTH B A ONLY | 4 | BLM 207 | HRMOB 3719 | 400 U | TTH B A ONLY | 700-850 PM | BLM 201 | HRMOB 3733 | 550 A | LEADERSHIP TTH GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 203 WOODWORTH,R |
| | 3278 | MW B A ONLY | 4 | BLM 312 | HRMOB 3734 | 560 A | NEGOTIATIONS T GR B A MJ ONLY EC II | 130-320 | BLM 211 KIENAST,P | HRMOB 3735 | 570 A | MOTIVATION M GR ACCTG/B A MJ LI EC II MAXZ 110 | 1030-1220 | BLM 309 MITCHELLT |
| | 3279 | MW B A ONLY | 4 | BLM 213 | HRMOB 3736 | 571 A | RSRCH REPORTS ARR MBA MJ ONLY | . | . | HRMOB 3737 | 572 A | RSRCH REPORTS ARR MBA MJ ONLY | . | . |
| | 3280 | TTH B A ONLY | 4 | BLM 207 | HRMOB 3738 | 599 A | DOCTORAL SEM-HRMOB M GR B A ONLY OTHERS BY PERM EC II | 330-520 | BLM 211 HUBERV | | | | | |
| | 3281 | MW B A ONLY | 4 | BLM 207 | | | | | | | | | | |
| | 3282 | MW B A ONLY | 4 | BLM 207 | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | |
|---|--------------------------|----------------------------------|--|--------------------|--------------------------|--------------------------|----------------------------------|----------------------------------|--------------------|--------------------------|--------------------------|----------------------------------|--------------|--|--|
| HUMAN RESOURCES MGMT-ORG BEHAV (cont.) | | | | | 3910 | AC | 4 | MW TH 130-250 1030-1220 | SMI 120 BLM 402 | 18 | 600 >3929 | A | 1-9 | INDEPENDNT STDY/RSCH ARR MBA MJ ONLY | |
| HRM08 >3739 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR MBA MJ ONLY | | 3911 | AD | 4 | MW TH 130-250 1030-1220 | SMI 120 BLM 402 | | | | | | |
| INTERNATIONAL BUSINESS | | | | | 3912 | AE | 4 | MW TH 130-250 1230-220 | SMI 120 BLM 402 | | | | | | |
| 3913 | AF | 4 | MW TH 130-250 1230-220 | SMI 120 BLM 402 | | | | | | | | | | | |
| 3914 | AG | 4 | MW TH 130-250 230-420 | SMI 120 BLM 402 | | | | | | | | | | | |
| 3915 | AH | 4 | MW TH 130-250 230-420 | SMI 120 BLM 402 | | | | | | | | | | | |
| 3916 | UA | 4 | MW TH 530-650 PM 500-650 PM | BLM 303 BLM 402 | | | | | | | | | | | |
| 3917 | UB | 4 | MW TH 530-650 PM 700-850 PM | BLM 303 BLM 402 | | | | | | | | | | | |
| 3918 | A | 4 | DATA STR & FILE SYS TTH 1030-1220 | BLM 312 | | | | | | | | | | | |
| 3919 | A | 4 | APPL PRGM FOR I S MW 230-420 | BLM 312 | | | | | | | | | | | |
| 6738 | B | 4 | MW TH 1230-220 | BLM 209 | | | | | | | | | | | |
| 6735 | A | 4 | SYS ANLYS & DESGN I MW 130-320 | BLM 202 | | | | | | | | | | | |
| 3920 | A | 4 | DATA BASE MGMT TTH 830-1020 | BLM 212 | | | | | | | | | | | |
| 3921 | A | 3 | UNDERGRAD RESEARCH ARR B A MJ ONLY | | BURROWS,W | | | | | | | | | | |
| 3922 | A | 3 | INFO SYS FOR MGMT MW 1030-1220 | BLM 311 | BURROWS,W | | | | | | | | | | |
| 6739 | A | 3 | DATA STR & FILE SYS MW 130-320 | BLM 214 | | | | | | | | | | | |
| 3923 | A | 3 | SYS DEVELOPMENT I MW 1030-1220 | BLM 409 | | | | | | | | | | | |
| 3924 | A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | |
| 3925 | A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | |
| 3926 | A | 3 | DATA BASE MGMT TTH 130-320 | BLM 309 | KOUSHEK,M | | | | | | | | | | |
| 3927 | A | 3 | TOPICS IN INFO SYS TTH 1030-1220 | BLM 415 | LANGFORD | | | | | | | | | | |
| 3928 | A | 1 | DOC SEM IN INFO SYS F 1030-1220 | BLM 313 | MOINZADEH,K | | | | | | | | | | |
| MARKETING | | | | | 4541 | AA | 4 | MW TH 800-920 830-920 | SMI 120 BLM 311 | EDWARDS,J | | | | | |
| 4542 | AB | 4 | MW TH 800-920 830-920 | SMI 120 BLM 312 | | | | | | | | | | | |
| 4543 | AC | 4 | MW TH 800-920 930-1020 | SMI 120 BLM 311 | | | | | | | | | | | |
| 4544 | AD | 4 | MW TH 800-920 930-1020 | SMI 120 BLM 312 | | | | | | | | | | | |
| 4545 | AE | 4 | MW TH 800-920 1030-1120 | SMI 120 BLM 311 | | | | | | | | | | | |
| 4546 | AF | 4 | MW TH 800-920 1030-1120 | SMI 120 BLM 411 | | | | | | | | | | | |
| 4547 | AG | 4 | MW TH 800-920 1130-1220 | SMI 120 BLM 311 | | | | | | | | | | | |
| 4548 | AH | 4 | MW TH 800-920 1130-1220 | SMI 120 BLM 411 | ATWOOD,A | | | | | | | | | | |
| 4549 | U | 4 | MW 500-650 PM | BLM 209 | | | | | | | | | | | |
| 4550 | A | 4 | PRODC & PRICE POL TTH 1030-1220 | BLM 302 | ERICKSON | | | | | | | | | | |
| 4551 | U | 4 | TTH 600-750 PM | BLM 202 | | | | | | | | | | | |
| 4552 | A | 4 | SALES FORCE MGMT MW 1030-1220 | BLM 209 | | | | | | | | | | | |
| 4553 | B | 4 | MW 1230-220 | BLM 414 | | | | | | | | | | | |
| 4554 | A | 4 | ADVERTISING TTH 1030-1220 | BLM 309 | EYERSMAN,G | | | | | | | | | | |
| 4555 | B | 4 | TTH 130-320 | BLM 305 | EYERSMAN,G | | | | | | | | | | |
| 4556 | A | 4 | RETAILING MW 830-1020 | BLM 314 | | | | | | | | | | | |
| 4557 | A | 4 | CONSUMER BEHAVIOR MW 1230-220 | BLM 301 | | | | | | | | | | | |
| 4558 | B | 4 | TTH 1230-220 | BLM 302 | | | | | | | | | | | |
| 4559 | A | 4 | MARKETING RESEARCH MW 830-1020 | BLM 301 | | | | | | | | | | | |
| 4560 | B | 4 | TTH 1030-1220 | BLM 304 | MORPOUR,R | | | | | | | | | | |
| 4561 | A | 4 | SP TPCS & ISS MKTG TTH 1030-1220 | BLM 206 | EDWARDS | | | | | | | | | | |
| 4562 | A | 3 | UNDERGRAD RESEARCH ARR B A MJ ONLY | | | | | | | | | | | | |
| 3909 | AB | 4 | MW F 130-250 830-1020 | SMI 120 BLM 402 | | | | | | | | | | | |
| 3908 | AA | 4 | MW TH 130-250 830-1020 | SMI 120 BLM 402 | | | | | | | | | | | |
| 3907 | A | 1-9 | INDEPENDNT STDY/RSCH ARR MBA MJ ONLY | | | | | | | | | | | | |
| 3906 | A | VAR | BUS STUDIES ABROAD ARR CR/NC ONLY GR B A MJ ONLY FOREIGN EXCHANGE PRGM | | | | | | | | | | | | |
| 3905 | A | 3 | SEM SPCL TOPICS IB MW 330-520 | BLM 202 | DONEGAN,L | | | | | | | | | | |
| 3904 | A | 3 | INTL COUNTRIES W 330-620 | BLM 307 | HOWARD | | | | | | | | | | |
| 3903 | A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | |
| 3902 | A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | |
| 3901 | A | 3 | MULTINAL BUS MGT TTH 1030-1220 | BLM 307 | SIMONEN | | | | | | | | | | |
| 3900 | A | 3 | INTL BUS ENVIRON TTH 330-520 | BLM 311 | DONEGAN,L | | | | | | | | | | |
| 3899 | U | 3 | MW B A ONLY 600-720 PM | BLM 302 | SULLIVAN | | | | | | | | | | |
| 3898 | A | 4 | DEVELOPING NATIONS TTH 830-1020 | BLM 416 | | | | | | | | | | | |
| 3896 | A | 3 | INTL ENVRT BUSNS TTH 130-250 | GUG 224 | | | | | | | | | | | |
| INFORMATION SYSTEMS | | | | | 3900 | AA | 4 | MW TH 130-250 830-1020 | SMI 120 BLM 402 | | | | | | |
| 3909 | AB | 4 | MW F 130-250 830-1020 | SMI 120 BLM 402 | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | | | | | | | |
|-------------------------------------|----------------|-----|---|------------|-----------|------------|------------------------------|----------------|--|---------------------|--------------------|-----------|-------------|----------------------|--|---------------------|--------------------|-----------|-----------|-------|--|-----------|--|--|--|--|--|--|
| MARKETING (cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MKTG 4563 | 510 A | 3 | PROD & PRICE MGMT TTH 130-320 B A MJ OTHERS BY PERM EC II MKZ 110 | 130-320 | BLM 307 | NARVERJ | OE 5084 | F 4 | TTH B A ONLY | 1230-220 | BLM 212 | 5111 | AC 3 | MW TH B A ONLY | 130-220 1030-1120 | KNE 110 BLM 414 | | | | | | | | | | | | |
| MKTG 4564 | 540 A | 3 | ADVTG & PROM MGMT MW 130-320 GR B A MJ OTHERS BY PERM EC II | 130-320 | BLM 204 | | OE 5088 | A 5 | POL & REG ENV BUS MWF 900-1020 B A I JR & ABOVE IJD | 900-1020 | BLM 209 | 5112 | AD 3 | MW TH B A ONLY | 130-220 1130-1220 | KNE 110 BLM 414 | | | | | | | | | | | | |
| MKTG 4565 | 560 A | 3 | CONSUMER BEHAVIOR TTH 830-1020 GR B A MJ OTHERS BY PERM EC II | 830-1020 | BLM 301 | ATWOODA | OE 5096 | A 3 | B ETHCS & SOCL RESP TTH 1030-1150 B A I JR & ABOVE IJD | 1030-1150 | BLM 313 | 5113 | AE 3 | MW TH B A ONLY | 130-220 1230-120 | KNE 110 BLM 411 | | | | | | | | | | | | |
| MKTG 4566 | 560 A | 3 | RSRCH FOR MKTG DEC MW 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 301 | MOZPOURR | OE 5098 | B 5 | COMMERCIAL LAW MTWTF 730-820 B A LI JR & ABOVE II | 730-820 | BLM 314 | 5114 | AF 3 | MW TH B A ONLY | 130-220 130-220 | KNE 110 BLM 411 | | | | | | | | | | | | |
| MKTG 4567 | 570 A | 3 | INTL MKTG TTH 830-1020 GR B A MJ ONLY OTHERS BY PERM EC II | 830-1020 | BLM 211 | FALKENBERG | 5089 | B 5 | MWF 1130-1250 B A LI JR & ABOVE II | 1130-1250 | BLM 204 | 5115 | AG 3 | MW F 830-920 | 130-220 830-920 | KNE 110 BLM 411 | | | | | | | | | | | | |
| MKTG >4568 | 571 A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | OE 5099 | A 3 | LEG & REG CONS BUS TTH 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 306 | BRUCKERT | 5116 | AH 3 | MW F 930-1020 | 130-220 930-1020 | KNE 110 BLM 411 | | | | | | | | | | | |
| MKTG >4569 | 572 A | 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | OE 5100 | A 3 | POL BUS LEG & REG M 130-320 GR B A MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 211 | THOMAST | 5117 | U 3 | TTH 530-650 PM | BLM 209 | | | | | | | | | | | | |
| MKTG 4370 | 599 A | 3 | DOCTORAL SMR-MKTG ARR GR B A ONLY OTHERS BY PERM EC II | | | YALCHJ | OE 5097 | A 3 | UNDERGRAD RESEARCH ARR | | | | OPMGT 5118 | A 4 | ENV & MATERIALS MGT MW 130-320 W/RO E 443 A B A I JR & ABOVE IJD | BLM 411 | | | | | | | | | | | | |
| MKTG >4371 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR MBA MJ ONLY | | | | OE 5098 | A 3 | ORG & ENVIRONMENT TTH 830-1020 GR B A MJ ONLY OTHERS BY PERM EC II | 830-1020 | BLM 313 | STRONGD | OPMGT >5119 | A 3 | UNDERGRAD RESEARCH ARR | | | | | | | MORZADEJK | | | | | | |
| ORGANIZATION AND ENVIRONMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE 5070 | 200 A | 5 | INTRODUCTION TO LAW MWF 730-850 SO/JR I NO FR | 730-850 | BLM 304 | | OE 5099 | A 3 | LEG & REG CONS BUS TTH 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 306 | BRUCKERT | OPMGT 5120 | A 3 | INTRO TO OPMGT TTH 130-320 GR B A MJ ONLY OTHERS BY PERM EC II | 130-320 | BLM 311 | PILCHERM | | | | | | | | | | |
| 5071 | B 5 | 5 | MWF 730-850 SO/JR NO FR | 730-850 | BLM 214 | | OE 5101 | A 3 | BUS ETH & CORP RESP TH 130-320 GR B A ONLY OTHERS BY PERM EC II | 130-320 | BLM 211 | | OPMGT 5121 | A 3 | MATS MGT & PROD SCH MW 330-520 GR B A ONLY OTHERS BY PERM EC II | 330-520 | BLM 203 | SCHMITTJ | | | | | | | | | | |
| 5072 | C 5 | 5 | MWF 730-850 SO/JR I NO FR | 730-850 | BLM 302 | | OE 5102 | A 3 | ORGZN & MANAGEMENT MW 830-1020 GR B A MJ ONLY OTHERS BY PERM EC II | 830-1020 | BLM 211 | COLLINS,P | OPMGT 5122 | A 3 | PROJECT MGMT TTH 830-1020 GR B A ONLY OTHERS BY PERM EC II | 830-1020 | BLM 306 | KLASTORNT | | | | | | | | | | |
| 5073 | D 5 | 5 | MWF 1030-1150 SO/JR I NO FR | 1030-1150 | BLM 304 | | OE >5103 | A 3 | RESEARCH REPORTS ARR MBA MJ ONLY | | | | OPMGT 5123 | A 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | | |
| 5074 | E 5 | 5 | MWF 1200-120 SO/JR I NO FR | 1200-120 | BLM 304 | | OE 5104 | A 3 | RESEARCH REPORTS ARR MBA MJ ONLY | | | | OPMGT >5124 | A 3 | RSRCH REPORTS ARR MBA MJ ONLY | | | | | | | | | | | | | |
| 5075 | F 5 | 5 | MWF 130-250 SO/JR I NO FR | 130-250 | BLM 304 | | OE >5105 | A 1-9 | INDEPENDNT STDY/RSCH TTH 830-1020 MBA MJ ONLY | 830-1020 | BLM 205 | | OPMGT 5125 | A 3 | SYSTEM DYNAMICS TTH 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 211 | NEWELLW | | | | | | | | | | |
| 5076 | G 5 | 5 | MWF 330-450 SO/JR I NO FR | 330-450 | BLM 304 | | OPERATIONS MANAGEMENT | | | | | | | | | | | | | | | | | | | | | |
| 5077 | H 5 | 5 | MWF 830-950 SO/JR I NO FR | 830-950 | BLM 204 | | OPMGT 501 | 301 | PRIN OPER MGT MW 130-220 TH 830-920 B A ONLY | 130-220 830-920 | KNE 110 BLM 411 | | OPMGT 5126 | A 3 | ADV TOPICS ENV MGMT MW 1030-1220 GR B A MJ ONLY OTHERS BY PERM EC II | 1030-1220 | BLM 211 | MORZADEJK | | | | | | | | | | |
| 5078 | U 5 | 5 | MW 700-920 PM SO/JR I NO FR | 700-920 PM | CMJ 120 | | 5110 | AB 3 | MW 130-220 TH 930-1020 B A ONLY | 130-220 930-1020 | KNE 110 BLM 411 | | OPMGT 5127 | A 3 | SPECIAL TOPICS TH 330-520 GR B A MJ ONLY OTHERS BY PERM EC II | 330-520 | BLM 203 | KLASTORNT | | | | | | | | | | |
| OE 5079 | 302 A | 4 | ORG & ENVIRONMENT MW 830-1020 B A ONLY | 830-1020 | BLM 212 | | QUANTITATIVE METHODS | | | | | | | | | | | | | | | | | | | | | |
| 5080 | B 4 | 4 | TTH 830-1020 B A ONLY | 830-1020 | BLM 202 | | QMETH 501 | 201 | INTRO TO STAT METH MW 130-220 TTH 830-920 SO/JR I NO FR | 130-220 830-920 | ARC 147 BLM 302 | | 5081 | AA 4 | | | | | | | | | | | | | | |
| 5081 | C 4 | 4 | MW 1030-1220 B A ONLY | 1030-1220 | BLM 212 | | | | | | | | | | | | | | | | | | | | | | | |
| 5082 | D 4 | 4 | TTH 1030-1220 B A ONLY | 1030-1220 | BLM 213 | | | | | | | | | | | | | | | | | | | | | | | |
| 5083 | E 4 | 4 | MW 1230-220 B A ONLY | 1230-220 | BLM 312 | | | | | | | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-------------------------------------|----------------|--------|---|-------------------|--------------------|
| QUANTITATIVE METHODS (cont.) | | | | | |
| 5882 AB | 4 | MW TTH | SO/JR I NO FR | 130-220 930-1020 | ARC 147 BLM 314 |
| 5883 AC | 4 | MW TTH | SO/JR I NO FR | 130-220 930-1020 | ARC 147 BLM 304 |
| 5884 AD | 4 | MW TTH | SO/JR I NO FR | 130-220 1030-1120 | ARC 147 PAR 212 |
| 5885 AE | 4 | MW TTH | SO/JR I NO FR | 130-220 1130-1220 | ARC 147 GUG 306 |
| 5886 AF | 4 | MW TTH | SO/JR I NO FR | 130-220 1230-120 | ARC 147 BLM 304 |
| 5887 AG | 4 | MW TTH | SO/JR I NO FR | 130-220 1230-120 | ARC 147 BLM 204 |
| 5888 AH | 4 | MW TTH | SO/JR I NO FR | 130-220 130-220 | ARC 147 BLM 304 |
| QMETH 5889 A | 300 | 4 | QUANTITATIVE ANLYS B A I JR & ABOVE IJL | TTH 1030-1220 | BLM 301 |
| QMETH 5890 A | 424 | 4 | SIMULATION W/HD E 424 A B A I JR & ABOVE IJL | TTH 230-420 | MEB 242 |
| QMETH 5891 A | 489 | 3 | UNDERGRAD RESEARCH B A MJ ONLY | ARR | |
| QMETH 5892 A | 500 | 3 | STAT ANLYS FOR MGMT NEW MBA MJ ONLY OTHERS BY PERM EC B | TTH 330-520 | BLM 417 TAMURA,H |
| 5893 B | 3 | TTH | NEW MBA MJ ONLY OTHERS BY PERM EC B | 130-320 | BLM 417 TAMURA,H |
| 5894 C | 3 | MW | NEW MBA MJ ONLY OTHERS BY PERM EC B | 830-1020 | BLM 413 |
| 5895 D | 3 | MW | NEW MBA MJ ONLY OTHERS BY PERM EC B | 1030-1220 | BLM 413 MORITA,J |
| QMETH 5896 A | 503 | 3 | PRCT MTH DATA ANLYS W/STAT 503 A GR B A MJ ONLY OTHERS BY PERM EC D | MW 130-320 | BLM 306 MORITA,J |
| QMETH 5897 A | 540 | 4 | STAT DEC THEORY GR B A MJ ONLY OTHERS BY PERM EC B | MW 1030-1220 | BLM 415 CRU |
| QMETH 5898 A | 551 | 4 | LINEAR & INTEG PROG GR B A MJ ONLY OTHERS BY PERM EC D | TTH 1030-1220 | BLM 409 |
| QMETH 5899 A | 571 | 3 | RSRCH REPORTS MSA MJ ONLY | ARR | |
| QMETH 5900 A | 572 | 3 | RSRCH REPORTS MSA MJ ONLY | ARR | |
| QMETH 5901 A | 589 | 3 | DOCTORAL SEMINAR GR B A ONLY OTHERS BY PERM EC D | F 1030-1220 | BLM 313 MORZADEH,K |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--------------------------------------|----------------|------|--|----------|---------------------------|
| QMETH 5902 A | 600 | 1-9 | INDEPENDNT STDY/RSCH ARR MSA MJ ONLY | | |
| SCHOOL OF DENTISTRY | | | | | |
| DENTAL HYGIENE | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D583 | | | | | |
| D HYG >2360 A | 492 | 3 | PRN SCI INV OH PRF ARR | | |
| D HYG >2361 A | 495 | 3 | ALT SET OH PROFS ARR EC/DC HSD D583 OR CALL 543-5820 | | |
| D HYG >2362 A | 497 | VAR | DIR STDY OH PROFS ARR CR/NC ONLY PREREQ: PERM OF INSTR EC/DC HSD D583 OR CALL 543-5820 | | |
| D HYG >2363 A | 595 | 3-10 | EDUC INTERNSHIP ARR PREREQ: D HYG 494 OR D HYG 594 & PERM OF INSTR EC/DC HSD D583 OR CALL 543-5820 | | |
| DENTISTRY | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | |
| DENT >2396 A | 537P | 1 | P-HOSP DENT ARR | | ROTHWELL,B |
| DENT 2397 A | 550P | VAR | P-SPEC STUDIES DENT ARR CR/NC ONLY | | |
| 2398 B | 2 | ARR | CR/NC ONLY SPECIAL STUDY PROJECT | | |
| DENT 2399 A | 551 | 1 | CLIN PRACT MGMT 2 ARR | | CHASTEEN,J |
| DENT 2400 A | 555 | 1 | CLIN PRACT MGMT 2 ARR | | |
| DENT 2401 A | 565 | 2 | DENTAL PHOTOGRAPHY T 130-320 | HST T474 | CLARK,J |
| DENT 2402 A | 640P | 2 | P-GERIATR EXTRAMURL ARR | | KYAKU,H BRUDYR,L STAMPALJ |
| DENT 2403 A | 645P | 2 | P-HOSP ROTATION ARR CR/NC ONLY | | MYALL,R |
| DENT 2404 A | 700 | 1-9 | MASTERS THESIS ARR | | |
| DENTAL PUBLIC HEALTH SCIENCES | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | |
| DPHS >2405 A | 448P | VAR | P-DIR STDYS DPHS ARR CR/NC ONLY | | WEINSTEIN,P |
| DPHS >2406 A | 550 | VAR | P-DIR STDYS DPHS ARR CR/NC ONLY | | |
| 2407 C | VAR | ARR | CR/NC ONLY CLERKSHIP IN HEALTH POLICY | | |
| 2408 D | VAR | ARR | CR/NC ONLY HEALTH CARE DELIVERY | | |
| 2409 E | VAR | ARR | CR/NC ONLY ORAL MOTOR BEHAVIOR | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-------------------------------------|----------------|-----|--|-------------------|--------------------------------|
| DPHS 2410 A | 575 | 1 | BEHAVIOR DENT RES ARR CR/NC ONLY | | MILGROU,P |
| DPHS 2411 A | 640P | 1 | P-E FEARFUL PHOBIC ARR | | FSETL GETZ,T |
| DPHS 2412 A | 650 | 2 | DENTAL FEAR CLINIC ARR CR/NC ONLY | | FSETL WEINSTEIN,P |
| ENDODONTICS | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | |
| ENDO 2569 AA | 531P | 4 | P-ENDO TECHNIC TF 830-920 TF 930-1150 | HST T747 | PITTS,D |
| ENDO >2870 A | 550P | VAR | P-DIR STDYS ENDO ARR CR/NC ONLY | | |
| ENDO 2871 A | 583 | 2 | RADIOG INTERP ARR | | NATKOLE |
| ENDO 2872 A | 580 | 2 | ENDODONTIC SEMINAR ARR | | HARRINGTON,G |
| ENDO 2873 A | 584 | 2 | ENDODONTIC SEMINAR ARR | | HARRINGTON,G |
| ENDO 2874 A | 590 | 2 | TREATMENT PLAN SEM ARR | | HARRINGTON,G NATKOLE PITTS,D |
| ENDO 2875 A | 593 | 1 | CLIN PRACTICE TEACH ARR | | PITTS,D |
| ENDO 2876 A | 600 | 1-9 | INDEPENDNT STDY/RSCH ARR | | HARRINGTON,G BYERS,M |
| ENDO 2877 A | 630P | 1 | P-CLINICAL ENDODONTICS ARR | | PITTS,D NATKOLE |
| ENDO 2878 A | 650 | 4 | CLINICAL ENDODONTICS ARR | | HARRINGTON,G PITTS,D STEINER,D |
| ORAL BIOLOGY | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | |
| ORALB >5130 A | 448 | VAR | UNDERGRAD RESEARCH ARR CR/NC ONLY | | |
| ORALB 5131 A | 520P | 3 | P-PLAQUE & DISEASE M 1130-1220 M 330-420 DENTAL STUDENTS ONLY OTHERS BY PERM | HST T733 HST T733 | LAMONT,R |
| ORALB 5132 A | 540P | 2 | P-CPC: ORAL BIOLOGY MW 830-920 | HST T739 | MORTON,T |
| ORALB >5133 A | 560P | VAR | P-DIR STDYS ORALB ARR CR/NC ONLY | | |
| 5134 B | 2 | ARR | CR/NC ONLY | | |
| ORALB 5135 A | 562 | 1-5 | ORAL BIOL TEACHING ARR | | |
| ORALB 5136 A | 565 | 1-3 | CLIN ORAL PATHOLOGY ARR | | MORTON,T OGD |
| ORALB 5137 A | 566 | 2-4 | SURG ORAL PATHOLOGY ARR | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | | | |
|---------------------------------------|--------------------------|---|----------|-----------|---------------------------------------|--------------------------|--------------------------|---|----------|-------------------------------------|--|-------------------------------------|---|--|-------------------------------------|-----------|---|--------------------|--|--|--|
| ORAL BIOLOGY (cont.) | | | | | | ORALM 578 5161 A | 1 | ORAL MED LIT REVIEW W | 830-920 | | TRUJLOVE,E SOMMERS,E SCHUBERT,M LE RESCHEL, HOLLENDERL | ORTHO 680 5175 A | 1-5 | ORTHO SEMINAR ARR | | | | | | | |
| ORALB 680 5138 A | 2 | PERIO MICROBIOL T W/PERIO 574 A | 930-1120 | HST T635 | | ORALM 594 5162 A | VAR | DECOD FIELD PRACT ARR | | | STIEFELD | ORTHO 688 5177 A | 2 | ORTHO THEORY ARR | | | LITLER | | | | |
| ORALB 570 5139 A | 1-3 | SEMVAR ORAL PATH ARR | | | | ORALM 600 5163 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | TRUJLOVE,E SOMMERS,E SCHUBERT,M LE RESCHEL, ZUTSUK | ORTHO 670 5178 A | 2 | ORTHO THEORY ARR | | | LITLER | | | | |
| ORALB 575 5140 A | 1 | ORAL BIOLOGY SMNR ARR CR/NC ONLY | | | | ORALM 630P 5164 A | 1 | P-ORAL MED CLINIC ARR | | | | ORTHO 675 5179 A | 1 | ROENTGENR CEPHALNTRY ARR | | | LITLER | | | | |
| ORALB 578 5141 A | 2-4 | RESEARCH TECHNIQUES ARR | | | | ORALM 640P 5165 A | 1 | P-ADV ORALM CLINIC ARR | | | SOLTERO,D | ORTHO 680 5180 A | VAR | OROFACIAL BIOLOGY ARR | | | | | | | |
| ORALB 581 5142 A | 1-3 | SECR PRC EXCRN GLND ARR SECRETORY PROCESSES | | | | ORALM 650P 5166 A | 3 | P-ORALM CLIN ELECT ARR CR/NC ONLY CLINICAL ORALM ARR CR/NC ONLY DENTAL CARE FOR HOMELESS ARR CR/NC ONLY CEREBRAL PALSY CENTER | | | | ORTHO 582 5181 A | 3 | ADULT ORTHO W 130-420 | | | MOORE,J NEJ | | | | |
| ORALB 600 5143 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | | ORALM 660 5169 A | 1-4 | ROTAT IN MED DISCP ARR CR/NC ONLY | | | SOMMERS,E | ORTHO 685 5182 A | 3 | SURG ORTHO T 100-420 | | | WALLENT | | | | |
| ORALB 700 5144 A | 1-9 | MASTERS THESIS ARR | | | | ORALM 664 5170 A | VAR | ADV DECOD CLINICAL ARR | | | STIEFELD | ORTHO 680 5183 A | 2 | SCI METHODS IN RES ARR | | | KOKICH,V | | | | |
| ORALB 800 5145 A | 1-9 | DOCTORAL DISSERTATN ARR | | | | ORALM 665 5171 A | VAR | ORAL M CLINIC ARR | | | TRUJLOVE,E | ORTHO 688 5184 A | VAR | PRECLINIC TECHNIQUE ARR | | | WEED,D LITLER | | | | |
| ORAL MEDICINE | | | | | | ORALM 670 5172 A | 1-4 | CLIN ORALM TEACH ARR | | | SOMMERS,E | ORTHO 600 5185 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | MOFFETT,B HALLS KOKICH,V LITLER SHAPIRO,P ARTUNJ | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 404 5146 A | VAR | DECOD AUX DIDACTIC ARR | | | STIEFELD | PEDODONTICS | | | | | | | | | |
| ORALM 448 >5147 A | VAR | DIR STDY OOTP ARR CR/NC ONLY | | | | ORALM 460 5148 A | VAR | DECOD AUX CLINIC ARR | | | STIEFELD | * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | | | | |
| ORALM 525P 5149 A | 2 | P-ORAL RADIOLOGY M 730-1020 F 730-920 | HST T639 | HST T639 | HOLLENDERL | ORALM 525P 5150 A | 1 | P-D M H D M 230-320 | HST T739 | SCHUBERT,M | PEDO 522P 5293 A | 1 | P-PEDOM SKILLS I ARR CR/NC ONLY OFFERED ORIENTATION WEEK ONLY | | | | | | | | |
| ORALM 531P 5151 A | 1 | P-SCT: PAIN F 730-820 | HST T747 | HST T747 | SOMMERS,E | ORALM 531P 5151 A | 1 | P-SCT: PAIN F 730-820 | HST T747 | SOMMERS,E | PEDO 5294 A | 1 | P-PEDOM SKILLS II ARR CR/NC ONLY OFFERED ORIENTATION WEEK | | | | | | | | |
| ORALM 532P >5152 A | 1 | P-SCT: PAIN ARR | | | SOMMERS,E | ORALM 532P >5152 A | 1 | P-SCT: PAIN ARR | | SOMMERS,E | PEDO 5295 A | VAR | P-DR STDYS PEDO ARR CR/NC ONLY | | | | DOMOTO,P | | | | |
| ORALM 540P 5153 A | 2 | P-CPC: ORALM CONF MTH 730-820 | HST T473 | HST T473 | MIDDAUGH,D | ORALM 540P 5153 A | 2 | P-CPC: ORALM CONF MTH 730-820 | HST T473 | MIDDAUGH,D | 5296 B | 1 | P-DR STDYS PEDO ARR CR/NC ONLY ADV PEDO | | | | | | | | |
| ORALM 545P 5154 A | 1 | P-CPC TH 830-920 | HST T747 | HST T747 | MIDDAUGH,D | ORALM 545P 5154 A | 1 | P-CPC TH 830-920 | HST T747 | MIDDAUGH,D | PEDO 5297 A | 1 | P-CLINICAL PEDO ARR | | | | LEWIS,T | | | | |
| ORALM 550P >5155 A | VAR | P-DR STDYS IN O D ARR CR/NC ONLY | | | | ORALM 550P >5155 A | VAR | P-DR STDYS IN O D ARR CR/NC ONLY | | | | PEDO 5298 A | 2 | P-PEDO EXTRAMURALS ARR CR/NC ONLY TOPPENSH | | | | DOMOTO,P | | | |
| 5156 B | 2 | ARR CR/NC ONLY SPECIAL STUDY PROJECT ARR | | | | 5156 B | 2 | ARR CR/NC ONLY SPECIAL STUDY PROJECT ARR | | | | 5299 B | 3 | ARR CR/NC ONLY JOE WRITING HONORS ARR | | | | DOMOTO,P ENOS,L | | | |
| 5157 C | 2 | ARR CR/NC ONLY ORAL MED LIT REVIEW | | | | 5157 C | 2 | ARR CR/NC ONLY ORAL MED LIT REVIEW | | | | 5300 C | 2 | ARR CR/NC ONLY SEATTLE KING COUNTY HEALTH CLINICS | | | | | | | |
| ORALM 584 5158 A | 0 | ADV DECOD DIDACTIC ARR | | | STIEFELD | ORALM 584 5158 A | 0 | ADV DECOD DIDACTIC ARR | | | STIEFELD | PERIODONTICS | | | | | | | | | |
| ORALM 586 5159 A | 1 | ORAL M CLIN CONF W 730-820 | | | SOMMERS,E TRUJLOVE,E HOLLENDERL | ORALM 586 5159 A | 1 | ORAL M CLIN CONF W 730-820 | | | SOMMERS,E TRUJLOVE,E HOLLENDERL | * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | | | | |
| ORALM 570 5160 A | 2 | ORL MED AND THERAPY W 930-1120 | | | SOMMERS,E TRUJLOVE,E | ORALM 570 5160 A | 2 | ORL MED AND THERAPY W 930-1120 | | | SOMMERS,E TRUJLOVE,E | PEDO 448 >5305 A | VAR | DIR STDYS IN PEDO ARR CR/NC ONLY | | | | | | | |
| ORAL AND MAXILLOFACIAL SURGERY | | | | | | ORALM 448 >5173 A | VAR | DIR STDYS IN ORTHO ARR CR/NC ONLY | | | | ORALM 550P >5174 A | VAR | P-DR STDYS ORTHO ARR CR/NC ONLY | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 522P 5014 A | 2 | P-SEDATION-PAIN W 730-920 | HST T747 | BLOOMQUIST,D | ORALM 522P 5014 A | 2 | P-SEDATION-PAIN W 730-920 | HST T747 | BLOOMQUIST,D | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 530P 5015 A | 2 | P-ORAL SURGERY T 730-820 | HST T747 | EVANS,J | ORALM 530P 5015 A | 2 | P-ORAL SURGERY T 730-820 | HST T747 | EVANS,J | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 550P >5016 A | VAR | P-DR STDYS IN O S ARR CR/NC ONLY | | | | ORALM 550P >5016 A | VAR | P-DR STDYS IN O S ARR CR/NC ONLY | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 550 5017 A | 2 | DENTAL SEDATION T 330-520 | HST T474 | BLOOMQUIST,D BEIRNE,D EVANS,J | ORALM 550 5017 A | 2 | DENTAL SEDATION T 330-520 | HST T474 | BLOOMQUIST,D BEIRNE,D EVANS,J | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 530P 5018 A | 1 | P-O S CLINIC ARR | | | EVANS,J | ORALM 530P 5018 A | 1 | P-O S CLINIC ARR | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 551P 5019 A | 10 | P-HARBORVIEW ROTAT ARR CR/NC ONLY | | | | ORALM 551P 5019 A | 10 | P-HARBORVIEW ROTAT ARR CR/NC ONLY | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | ORALM 552P 5020 A | 10 | P-TEXAS ROTATION ARR CR/NC ONLY | | | WORTHINGTON | ORALM 552P 5020 A | 10 | P-TEXAS ROTATION ARR CR/NC ONLY | | | | | | | |
| ORTHODONTICS | | | | | | | | | | | | ORTHODONTICS | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | | | | | | | * ENTRY CODES AVAILABLE IN HSD D323 | | | | | | | | | |

W = WRITING COURSE MEETING LNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|-----------------------------|-------------------|--|---|---|--------------------------|-------------------|---|------|-------------------------------------|---|-------------------|---|---|---|
| PERIODONTICS (cont.) | | | | | | | | | | | | | | |
| PERIO 5306 | 530P A | P-PERIODONTICS M | 730-920 | HST T747 PERSSON,G | PROS 5663 | 564 A | MAXILLO PROS II ARR | 2 | | RES D 5978 | 600 A | INDEPENDNT STDY/RSCH ARR | 1-9 | NICHOLLS,J YUODELUS,R |
| PERIO >5307 | 550P A | P-DIR STDYS PERIO ARR CR/NC ONLY | | | PROS 5665 | 571 A | PROSTHODONTICS SHWR ARR | 2 | SMITH,D | RES D 5979 | 630P A | P-RES DENT CLINCC ARR | 2 | WARBUCK,M |
| PERIO 5308 | 561 A | PERIODNTL CASE MNGT M | 930-1120 | HST T635 | PROS 5666 | 574 A | PROS VISUAL AIDS ARR | 1 | SMITH,D | RES D 5980 | 640P A | P-ADV RES D CLINCC ARR | 3 | WARBUCK,M |
| PERIO 5309 | 574 A | PERIO MICROBIOL T | 930-1120 | HST T635 ENGELL JOHNSON,B ROBNOWITCH | PROS 5667 | 580 A | PROS DENT MATERIALS ARR | 2 | NICHOLLS,J JOHNSON,G | RES D 5981 | 646P A | P-PLADP F | 730-920 | HST T530 STRAND,H |
| PERIO 5310 | 577 A | REVIEW OF LIT ARR | | | PROS 5668 | 620P A | P-C.L COMP DENT T 930-1220 TF 130-420 | 3 | TOOLSON,L | RES D 5982 | 650 A | ORAL REHABILITATION ARR | 2-6 | YUODELUS,R TOWNSEND,J KOIS,J SMITH,D |
| PERIO 5311 | 582 A | TREATMNT PLANN SHWR TH CR/NC ONLY | 830-920 | HST T635 PERSSON,G | PROS 5669 | 630P A | P-CLINICAL PROS ARR | 1 | FRANK,R | COLLEGE OF EDUCATION RESEARCH, FIELD EXPERIENCES | | | | |
| PERIO 5312 | 583 A | PERIO THERAPY SHWR T CR/NC ONLY | 830-920 | HST T635 PERSSON,G YUODELUS,R | PROS 5670 | 640P A | P-C.L PROS MAINTNANCE ARR | 1 | FRANK,R | EDUC >2841 | 301 A | INTR COMM SERV ACT W 330-420 CR/NC ONLY EC MLR 211 6 HRS OBSERVATION PER WEEK, PLUS SEMINAR SECONDARY ONLY PRE- PROGRAM NO FR OR SO | 3 | MLR 302B KERR,S |
| PERIO 5313 | 586 A | LONGITUDINAL PERIO F CR/NC ONLY | 830-920 | HST T635 YUODELUS,R | PROS 5671 | 650P C | P-EXTRAMURALS PROS ARR CR/NC ONLY PRACTICE TEACHNG | 2 | | >2842 | B | 3 | TH 330-420 CR/NC ONLY EC MLR 211 6 HRS OBSERVATION PER WEEK, PLUS SEMINAR ELEMENTARY ONLY PRE- PROGRAM NO FR OR SO | MLR 302A KERR,S |
| PERIO 5314 | 592 A | PRESCRIPTION SURG ARR | | SELPSKY,H KEGEL,W | PROS 5672 | 660 A | CLINICAL PROS ARR | 2 | BRUDVIK,J SMITH,D | >2843 | C | 3 | TH 330-520 TH 330-520 CR/NC ONLY EC MLR 211 30 HRS OBSERVATION PER WEEK, PLUS SEMINAR SEPT PRE-PROGRAM ONLY SEPT 12,19,26 NO FR OR SO | MLR 104 KERR,S MLR 112 |
| PERIO 5315 | 600 A | INDEPENDNT STDY/RSCH ARR | | SELPSKY,H PERSSON,G LEONE,S AMMONS,W ENGELL | PROS 5673 | 663 A | MAXILLO CLINIC I ARR | 1 | | EDUC >2844 | 302 A | 3 | INTR PRACT TCHMNGT TH 1200-1250 CR/NC ONLY EC MLR 211 TEP ELEMENTARY ONLY PLUS 6 HRS WEEKLY PRACTICUM | MLR 112 OLSTAD,R HARRYMAN,J |
| PERIO 5316 | 630P A | P-PERO CLINCC ARR | | JOHNSON,R BERTINO,J SPEKTOR,M | PROS 5674 | 665 A | CLIN PRACT TCHNG ARR | 1 | | >2845 | B | 3-6 | TH 1200-1250 CR/NC ONLY EC MLR 211 TEP SECONDARY ONLY PLUS 6 HRS WEEKLY PRACTICUM | MLR 104 OLSTAD,R WEBER,G |
| PERIO 5317 | 640P A | P-ADV PERIO CLINCC ARR | | JOHNSON,R BAAB,D BERTINO,J SPEKTOR,M | PROS 5675 | 670 A | ADV CLIN PROS ARR | 4 | | EDUC >2846 | 401 A | 3-10 | PRACT COMM SERV ACT ARR CR/NC ONLY EC MLR 211 FIELD ASSIGNMENT | KERR,S |
| PERIO 5318 | 660 A | CLIN PERIODONTICS ARR | | SELPSKY,H JOHNSON,B KEGEL,W BAAB,D | PROS 5676 | 670 A | FIXED PROS TH 830-920 TH 930-1220 TH 130-420 | 3 | HST T733 TOWNSEND,J BRACHVOGEL,W | EDUC >2847 | 402 A | 3-18 | PRACT TCHMNGT-PRM ARR CR/NC ONLY EC MLR 211 TEP ONLY | MLR 104 OLSTAD,R HARRYMAN,J |
| PERIO 5319 | 683 A | PRE-PROS CLIN PERIO ARR CR/NC ONLY | | YUODELUS,R | PROS 5677 | 683 A | LITERATURE REVIEW M 800-920 | 1 | HARPER,R | >2848 | B | 3-18 | ARR CR/NC ONLY EC MLR 211 PLUS WEEKLY SEMINAR | OLSTAD,R |
| PERIO 5320 | 665 A | CLINCL PRCTCE TEACH W | 830-920 | HST T635 BAAB,D DEMLC SPEKTOR,M | RES D 5972 | 530P A | P-RESTORATIVE DENT TH 730-920 | 2 | HST T439 JOHNSON,G | EDUC >2849 | 403 A | 3-18 | PRACT TCHMNGT-INTER ARR CR/NC ONLY EC MLR 211 TEP ONLY | MLR 104 OLSTAD,R WEBER,G |
| PROSTHODONTICS | | | | | | | | | | | | | | |
| PROS 5659 | 520P A | P-COMPLETE DENTURES T 730-920 1030-1120 | HST T439 TOOLSON,L HST T435 GOLENDER,C | | RES D 5973 | 530P A | P-RESTORATIVE DENT TH 730-920 | 2 | HST T439 JOHNSON,G | EDUC >2850 | 403 A | 3-18 | ARR CR/NC ONLY EC MLR 211 PLUS WEEKLY SEMINAR | OLSTAD,R |
| PROS >5660 | 550P A | P-DIR STDYS PROS ARR CR/NC ONLY | | | RES D 5974 | 540P A | P-ADV RESTORATIVE T 730-920 | 2 | HST T733 BALES,D | | | | | |
| PROS 5661 | 560 A | COMPLETE DENTURES ARR | | FAINE,M BRUDVIK,J | RES D 5975 | 560 A | TREATMENT PLANNNG W 830-950 | 1 | YUODELUS,R | | | | | |
| PROS 5662 | 582 A | REMOV PART DENTURES ARR | | BRUDVIK,J | RES D 5976 | 588 A | MAST ANLYS OCCL ADJ W 130-420 | 2 | WARBUCK,M WEAVER,J VAN NESS,A | | | | | |
| | | | | | RES D 5977 | 590 A | FIXED PROS T 100-450 TH 900-450 | 2 | KOIS,J | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--|--------------------------|--------------------------|---|-----------|-------------------------|--------------------------|--------------------------|---|---|-----------|-------------|--------------------------|--------------------------|--------------------------|--|-----------|------------------|
| RESEARCH, FIELD EXPERIENCES (cont.) | | | | | | EDCAJ >2702 | 339 A | TCH OF SCANDINAVIAN ARR CR/NC ONLY EC MLR 211 "SWEDISH" | | | WARKEL | EDCAJ 2727 | 474 A | 3 | MULTI-ETHNIC STUDYS M 430-650 PM | MLR 112 | BANKS,J |
| EDUC >2851 | 404 A | 3-18 | PRACT TCH/AMGT-SECON ARR | | OLSTAD,R WEBER,G | >2703 | B | 2 | | | SJAVIK,J | EDCAJ 2728 | 480 A | 3 | INTRO ED TECH M 430-650 PM | MLR 411 | WIKI,W |
| >2852 | B | 3-18 | CR/NC ONLY EC MLR 211 TEP ONLY | | OLSTAD,R | EDCAJ >2704 | 339 A | 3 | TCH ELEM SCHOOL TTH 1030-1145 EC MLR 211 | MLR 104 | GUSTAFSON,M | EDCAJ 2730 | 482 A | 3 | ED TECH IN SCHOOLS T 430-650 PM | MLR 411 | KERR,S |
| EDUC >2853 | 423 A | 3 | EDUC DIVERSE GROUPS T 430-650 PM | MLR 301 | BANKS,J LOWENBRAUN,S | EDCAJ >2705 | 354 A | 3 | TCH SEC SCHOOL MW 100-220 EC MLR 211 | MLR 104 | KINYOUN,J | EDCAJ 2731 | 480 A | 3 | SCS SCH TV PROD W 430-650 PM | MLR 411 | OUELLETTE,M |
| >2854 | B | 3-18 | CR/NC ONLY EC MLR 211 PLUS WEEKLY SEMINAR | | | >2706 | B | 3 | TTH 100-220 EC MLR 211 | MLR 104 | GROSSMAN,P | EDCAJ >2732 | 494 A | 3 | WKSHIP IMPRVE CURRIC MW 300-520 EC MLR 122 CONCURRENT REGISTRATION IN EDPSY 449A RESTRICTED TO PDC MIDDLE SCHOOL STUDENTS | SMI 113 | NOLENS |
| EDUC >2854 | 501 A | 3-10 | ADV PRACT COMM ACT ARR CR/NC ONLY EC MLR 211 FIELD ASSIGNMENT | | KERR,S | EDCAJ >2707 | 355 A | 3 | LANG ARTS ELEM SCH MW 100-220 EC MLR 211 | MLR 316 | | >2733 | B | 1 | ARR CR/NC ONLY EC MLR 211 10/4: 1-04:30 CMU 120 10/5: 9-12:00 CMU 120 10/8: 1-03:00 CMU 120 "ISSUES OF ABUSE" | | ROBJ |
| >2855 | B | 3-18 | CR/NC ONLY EC MLR 211 TEP ELEMENTARY ONLY | | OLSTAD,R WEBER,G | EDCAJ >2709 | 358 A | 3 | THE TCH OF ENGLISH TTH 500-620 PM EC MLR 211 | SAV 127 | DOYLE,A | EDCAJ >2734 | 495 A | 1 | IMPRVMENT OF TEACHING ARR CR/NC ONLY EC MLR 211 10/17:24:11/21: 2:30-4:20 PAR 108 11/8: 1-3:50 PAR 108 "CLASSROOM MANAGEMENT" | | DRAMERT |
| >2857 | C | 3-18 | CR/NC ONLY EC MLR 211 TEP SECONDARY ONLY | | OLSTAD,R | EDCAJ >2710 | 360 A | 3 | RDNG IN ELEM SCHOOL TTH 100-220 EC MLR 211 | MLR 112 | SEBESTAS | EDCAJ >2738 | 499 A | 2-5 | UNDERGRAD RESEARCH ARR CR/NC ONLY EC MLR 122 | | |
| EDUC >2859 | 551 A | 3 | EDUCATIONAL INDUSTRY F 830-1050 | MLR 104 | KEREMAND SROTRICK | EDCAJ >2711 | 365 A | 3 | SOC STUDYS ELEM SCH TTH 1000-1120 EC MLR 211 | MLR 112 | KALTSOURN,T | EDCAJ >2739 | 500 A | 3/6 | FIELD STUDY ARR CR/NC ONLY EC MLR 122 | | |
| >2860 | B | 3-18 | CR/NC ONLY EC MLR 211 TEP SECONDARY ONLY | | OLSTAD,R | EDCAJ >2712 | 368 A | 3 | TCH SOC STUDY-SEC SC M 430-650 PM EC MLR 211 | MLR 104 | PARKER,W | EDCAJ 2740 | 501 A | 3 | CURRIC FOR THE GFTD H 430-650 PM | MLR 302B | BRAYMAN,S |
| EDUC >2860 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY EC MLR 206 | | | EDCAJ >2713 | 370 A | 3 | SCIENCE IN ELEM SCH TTH 830-945 EC MLR 211 | MLR 212 | SMITH,J | EDCAJ >2741 | 502 A | 3 | SEM RESEARCH RDNG M 430-650 PM | MLR 216 | STANDAL,T |
| >2861 | B | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY EC MLR 206 | | | EDCAJ >2714 | 371 A | 3 | TCH SCI IN SEC SCH MW 100-220 EC MLR 211 | MLR 212 | OLSTAD,R | EDCAJ 2742 | 504 A | 3 | SEM IN READ OF LIT T 430-650 PM | SMI 405 | SEBESTAS |
| CURRICULUM & INSTRUCTION | | | | | | EDCAJ >2715 | 375 A | 3 | MATH IN ELEM SCHOOL MW 230-350 EC MLR 211 | MLR 212 | | EDCAJ 2743 | 506 A | 3 | ELEM SCH CURRICULUM M 430-650 PM | THO 234 | REXDAL,C |
| EDUC >2861 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY EC MLR 206 | | | >2716 | B | 3 | TTH 230-350 EC MLR 211 | MLR 212 | BEAL,J | EDCAJ 2744 | 508 A | 3 | SECON SCHL CURRIC W 430-650 PM | MLR 216 | GEHRKE,N |
| EDCAJ >2897 | 317 A | 3 | ART IN CHLD ED MW 430-620 PM | ART 110 | KOENIG,H | EDCAJ >2717 | 378 A | 3 | TCH MATH IN SOC SCH T 430-650 PM | MLR 212 | BEAL,J | EDCAJ 2745 | 509 A | 3 | PRNC/PRC CURRIC DVL T 430-650 PM | MLR 112 | HUNKINS,F |
| EDCAJ >2898 | 319 A | 3 | MUSIC IN CHLD ED MW 430-620 PM | MUS 313 | | EDCAJ >2718 | 434 A | 3 | INTRO COMPUTERS CLA TH 430-650 PM | MLR 424 | NICHOLS,P | EDCAJ 2746 | 507 A | 3 | CRNT ISS SOCL STDS W 430-650 PM | MLR 302B | PARKER,W |
| EDCAJ >2899 | 324 A | 2 | PE & HLTH IN SCHLS S 800-450 | | TURNER,L | EDCAJ >2719 | 438 A | 3 | DESIGN AND AUTH CAI W 430-650 PM | MLR 424 | WIKI,W | EDCAJ 2747 | 512 A | 1 | CRNT ISSUES SCI ED TH 400-520 | MLR 212 | OLSTAD,R |
| EDCAJ >2700 | 336 A | 3 | TCHNG GERM SEC SCH T 330-520 | DEN 312 | BANSLEBEN,M | EDCAJ >2720 | 435 A | 3 | LANG ARTS-ELEM SCH M 430-650 PM | MLR 302A | | EDCAJ 2748 | 519 A | 1 | CRNT ISS ED COMANCT W 300-350 | MLR 411 | WIKI,W KERR,S |
| EDCAJ >2701 | 338 A | 2 | THE TCH OF RUSSIAN ARR CR/NC ONLY EC MLR 211 | | AUGEROT,J | EDCAJ >2721 | 438 A | 3 | LANG ARTS-ELEM SCH M 430-650 PM | MLR 302A | | EDCAJ 2749 | 524 A | 3 | STRATEGIES IN INSTR T 430-650 PM | THO 215 | GROSSMAN,P |
| | | | CR/NC ONLY EC MLR 211 CLASSES WILL BE HELD OCTOBER 19 & NOV 2; LOC: SANSLO ELEMENTARY, 1812 S W MYRTLE SEATTLE | | | EDCAJ >2722 | 457 A | 3 | WRKSHIP-LANG ARTS W 430-650 PM | MLR 302A | | EDCAJ >2750 | 528 A | VAR | INDEP STUDIES EDUC ARR CR/NC ONLY EC MLR 122 | | |
| | | | | | | EDCAJ >2723 | 460 A | 3 | TEACHING ESL T 430-650 PM | MLR 302A | DONLUM | | | | | | |
| | | | | | | EDCAJ >2724 | 482 A | 3 | RDNG IN SECON SCH TH 430-650 PM | MLR 112 | | | | | | | |
| | | | | | | EDCAJ >2725 | 484 A | 3 | ED NATIVE AMER YTH TH 430-650 PM | MLR 302B | BELL,W | | | | | | |
| | | | | | | EDCAJ >2726 | 465 A | 3 | SOC STUDYS EDUC-ELEM T 430-650 PM | MLR 104 | KALTSOURN,T | | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN | COURSE SECTION | CRD | TITLE DAY TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | CRD | TITLE DAY TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | CRD | TITLE DAY TIME | BLDG ROOM INSTR | | | |
|---------------------------------------|----------------|-----|---|----------------------|--|----------------|--------|---|---------------------------------------|---------------------------|--------------------------|--------|--------------------------------------|--|---------------------------|--------------------------|--------------------------|
| SPEC CODE | | | COMMENTS | | SPEC CODE | | | COMMENTS | | SPEC CODE | | | COMMENTS | | | | |
| EDUCATIONAL PSYCHOLOGY (cont.) | | | | | | | | | | | | | | | | | |
| EDPSY >2812 | 591 A | 3 | MTHD EDUCATNL RSCH TTH 230-350 PM | MLR 302B SAX,G | EDSPE >2833 | 520 A | 1 | SEM APPL SPEC ED ARR | • • AFLECK,J | A A 1018 | 520 A | 0 | SEMINAR M CR/NC ONLY | 330-450 GUG 317 | | | |
| EDPSY >2813 | B | 3 | EC MLR 312 TTH 430-550 PM | THO 231 MZOKAWALD | >2834 | B | 3 | M "INTEGRATED CLASSROOMS" EC MLR 103 | SMI 309 THOMPSON,M | A A >1019 | 520 A | 3 | SPEC TPC FLUID PHYS MWF CR/NC ONLY | 230-320 LOW 101 | | | |
| EDPSY 2814 | 592 A | 3 | ADV EDUC MEASURMNTS TTH 1230-150 | MLR 302B SAX,G | 2835 | C | 3 | M "FAMILY INFANTS, TODDLERS AND TEAMS" EC MLR 312 | MLR 302B EDGARE | A A 1020 | 528 U | 3 | AER GAS TRB ENG II TTH | 430-550 PM GUG 217 | | | |
| EDPSY >2815 | 595 A | 3 | MSMT EVL HJMN DEV'ED T 430-550 PM | MLR 316 GRAY,C | EDSPE 2836 | 541 A | 3 | EDUC OF CHLDREN W/BD M | 430-550 PM MLR 316 NEEL,R | A A 1021 | 530 A | 3 | MECH OF SOLIDS MWF | 930-1020 GUG 217 | | | |
| EDPSY >2816 | 599 A | VAR | INDEP STUDIES EDUC ARR CR/NC ONLY EC MLR 312 | • • | EDSPE 2837 | 545 A | 3 | INST MOD MELD HAND T | 930-1150 CAJ 232 AFLECK,J MADGES | A A 1023 | 550 A | 3 | OPT CONTROL & EST 3 TTH | 300-420 W/E E 550 A GUG 217 | | | |
| EDPSY >2817 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC MLR 312 | • • | EDSPE >2838 | 599 A | VAR | INDEP STUDIES EDUC ARR CR/NC ONLY EC MLR 103 | • • | A A 1025 | 567 A | 3 | ANALYSIS ENGR SCI I MWF W/MATH 567 A | GUG 410 | | | |
| EDPSY >2818 | 601 A | 3-9 | INTERNSHIP ARR CR/NC ONLY EC MLR 312 | • • | EDSPE >2839 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC MLR 103 | • • | A A 1026 | 571 A | 3 | PRIN OF DYNAM I MWF | 1130-1220 GUG 217 | | | |
| SPECIAL EDUCATION | | | | | | | | | | | | | | | | | |
| EDSPE 2819 | 404 A | 3 | EXCEPTIONAL CHLDREN W 430-550 PM | MLR 301 | EDSPE >2840 | 601 A | 3-9 | INTERNSHIP ARR CR/NC ONLY EC MLR 103 | • • | A A >1029 | 599 A | 1-5 | SPECIAL PROJECTS ARR CR/NC ONLY | • • | | | |
| EDSPE 2820 | 414 A | 3 | INTRO TO EC SPEC ED TH 430-550 PM | MLR 302A | COLLEGE OF ENGINEERING AERONAUTICS AND ASTRONAUTICS | | | | | | | | | | | | |
| EDSPE 2821 | 435 A | 3 | PRIN & PRAC MAN ENG TTH 430-550 PM | SMI 113 PETERSEN,M | * ENTRY CODES AVAILABLE IN GUG 206 | | | | | | | | | | | | |
| EDSPE >2822 | 496 A | 1-9 | WKSP IN SPEC EDUC ARR CR/NC ONLY EC MLR 103 | • • | A A >1000 | 300 AA | 4 | AERODYNAMICS I MWF TH | 830-920 830-1020 | GUG 317 GUG 317 | A A >1001 | 310 A | 3 | ORB SPACE FLIGHT MWF | 130-220 GUG 317 | | |
| EDSPE >2823 | 499 A | 2-5 | UNDERGRAD RESEARCH ARR CR/NC ONLY EC MLR 103 | • • | A A >1002 | 330 AA | 4 | STRUCTRL ANLYS I MWF T | 1130-1220 830-1020 | GUG 317 GUG 317 | A A >1003 | 370 A | 3 | INTRO APPLIED ANLYS MWF | 930-1020 GUG 317 | | |
| EDSPE >2824 | 500 A | 1-6 | FIELD STUDY ARR CR/NC ONLY EC MLR 103 | • • | A A 1004 | 400 A | 3 | GAS DYNAMICS MWF | 930-1020 | GUG 306 | A A 1005 | 430 A | 3 | FNTE ELEM STR ANLYS MWF | 1230-120 GUG 317 | | |
| EDSPE >2825 | 507 A | 3 | INSTRUCT SEV DIS T 430-550 PM | MLR 302B BILLINGSLEY | A A 1006 | 440 A | 3 | FLIGHT MECH I TTH | 900-1020 | GUG 306 | A A 1007 | 450 A | 3 | CONT IN AEROSP I MWF | 830-920 GUG 306 | | |
| EDSPE 2826 | 510 A | 3 | BEHAV MEAS MGT CL W 430-550 PM | THO 231 WHITE,O | A A 1008 | 460 A | 3 | PROPULSION I MWF | 1030-1120 | GUG 317 | A A 1009 | 498 A | 0 | SPECIAL TOPICS T | 1130-1250 GUG 317 | | |
| EDSPE 2827 | 519 A | 3 | CLINICAL APPRASAL TH 430-550 PM | MLR 316 | A A 1010 | 498 B | 1 | W/A A 498 B CR/NC ONLY T | 1130-1250 | GUG 317 | >1899 | 435 A | 4.5 | TRANSP PROCESS II MWF TH | 1130-1220 1130-1220 | BNS 117 BNS 117 | |
| EDSPE >2829 | 517 A | 1-3 | PRACT RES SPEC ED ARR EC MLR 103 | • • | A A >1011 | 499 A | 2-5 | SPECIAL PROJECTS ARR CR/NC ONLY TTH | 930-1050 | • • | CH E >1898 | 436 AA | 3 | CHEM ENGR LAB I TTH T | 1230-120 830-950 930-1220 | KNE 110 BNS 115 BNS 8035 | |
| EDSPE >2830 | B | 1 | EC MLR 103 "RESEARCH PRACTICUM" | JENKINS,J | A A 1012 | 501 A | 3 | PHYS GASDYN I MWF | 430-550 PM | GUG 217 | >1899 | 436 AB | 3 | W/TC 300 A STUDENTS MUST REGISTER FOR TC 300 | TTH T | 1230-120 130-250 230-520 | KNE 110 BNS 115 BNS 8035 |
| EDSPE >2831 | A | 1-3 | SMNR SPEC EDUC RSCH ARR CR/NC ONLY EC MLR 103 | • • | A A 1013 | 504 A | 3 | FLUID MECHANICS I MWF | 1030-1120 | GUG 217 | >1900 | 436 AC | 3 | STUDENTS MUST REGISTER FOR TC 300 A | TTH W TH | 1230-120 130-250 230-520 | KNE 110 BNS 115 BNS 8035 |
| EDSPE >2832 | B | 1 | ARR CR/NC ONLY EC MLR 103 PRO-SEMINAR | JENKINS,J | A A 1014 | 518 A | 3 | STAB & CON FLT I TTH | 900-1020 | GUG 217 | CH E 1901 | 465 A | 3 | REACTOR DESIGN MWF | 1030-1120 | WFS 201 BERG,J | |
| CHEMICAL ENGINEERING | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN BNS 105 | | | | | | | | | | | | | | | | | |
| CH E >1895 | 310 AA | 4 | MATERL & ENRGY BAL MWF T | 1130-1220 1030-1220 | JHN 064 JHN 064 | CH E 1896 | 400 A | 3 | METH OF ENGR ALALYS MWF W/AMATH 400 A | 830-920 | BNS 203 | HOLT,B | | | | | |
| CH E >1897 | 435 A | 4.5 | COURSE RESTRICTED TO CHEMICAL ENGINEERING, PULP & PAPER, B S E MA; OTHER MJ BY SPECIAL PERM ONLY (FOR SPECIAL PERM GO TO BNS 105) | | | CH E >1898 | 436 AA | 3 | CHEM ENGR LAB I TTH T | 1230-120 830-950 930-1220 | KNE 110 BNS 115 BNS 8035 | | | | | | |
| CH E >1901 | 470 A | 3 | CHEMISTRY OF WOOD MWF W/FPE 406 A | 930-1020 | AND 010 | | | | | | | | | | | | |

W = WRITING COURSE MEETING LHM REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|-------------------------------------|----------------|-----|---|------|-----------|-------------|
| CHEMICAL ENGINEERING (cont.) | | | | | | |
| CH E 1903 | 475 A | 3 | CMPU ANLYS CHM ENGR MWF 130-220 PREREG ENGR 341 OR COMPUTER EXPERIENCE | | BNS 117 | FINLAYSON,B |
| CH E >1904 | 489 A | 1-6 | UNDERGRAD RESEARCH ARR | | | |
| CH E 1905 | 523 A | 1 | SKNR IN CHEM ENGR M 330-520 CR/NC ONLY GR ONLY | | BAG 154 | |
| CH E 1906 | 525 A | 4 | CHEM ENGR THERMODYN MTHF 1030-1120 | | BNS 203 | |
| CH E 1907 | 530 A | 4 | MONTMNTMS TR I MTHF 930-1020 | | BNS 203 | |
| CH E 1908 | 571 A | 3 | POLY PHYS ENGR TTH 400-520 | | BNS 115 | SEFERS,J |
| CH E >1909 | 600 A | 1-9 | INDEPNT STDY/RSCH ARR | | | |
| CH E 1910 | 700 A | 1-9 | MASTERS THESIS ARR GR ONLY | | | |
| CH E 1911 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR GR ONLY | | | |

CIVIL ENGINEERING-CORE COURSES

* ENTRY CODES AVAILABLE IN MOR 201A
 * THE DEPARTMENT OF CIVIL ENGINEERING RESERVES THE RIGHT TO DROP PREREGISTERED STUDENTS IN 300 AND 400 LEVEL CIVE COURSES WHO DO NOT ATTEND ONE OR MORE SCHEDULED CLASS MEETINGS DURING THE FIRST WEEK OF THE QUARTER.

| | | | | | | |
|------------|--------|---|---|--|---------|--------------|
| CIVE >2149 | 316 AA | 4 | SURV ENGR MWF 930-1020 T 830-1220 | | MOR 220 | VERESS,S |
| >2150 | AB | 4 | MWF 930-1020 T 130-520 | | MOR 220 | VERESS,S |
| >2151 | AC | 4 | MWF 930-1020 M 130-520 | | MOR 220 | VERESS,S |
| >2152 | AD | 4 | MWF 930-1020 W 130-520 | | MOR 220 | VERESS,S |
| >2153 | AE | 4 | MWF 930-1020 F 130-520 | | MOR 220 | VERESS,S |
| CIVE >2154 | 320 A | 3 | TRANSPORT ENGR I MWF 1130-1220 | | MOR 234 | RUTHERFORD,G |
| CIVE >2155 | 342 AA | 4 | FLUID MECHANICS MWF 830-920 TH 830-1020 | | MOR 220 | NECE,R |
| >2156 | AB | 4 | MWF 830-920 TH 1030-1220 | | MOR 220 | NECE,R |
| >2157 | AC | 4 | MWF 830-920 TH 130-320 | | MOR 220 | NECE,R |
| >2158 | AD | 4 | MWF 830-920 TH 330-520 | | MOR 220 | NECE,R |
| CIVE >2159 | 345 AA | 4 | HYDRAULIC ENGR MWF 930-1020 T 830-1020 | | MOR 234 | KENT,J |
| >2160 | AB | 4 | MWF 930-1020 T 830-1020 | | MOR 234 | KENT,J |
| 2161 | AC | 4 | MWF 930-1020 T 230-420 | | MOR 234 | KENT,J |
| CIVE >2162 | 350 A | 4 | ENV ENG WATER-AIR MW 1230-120 F 1230-220 | | MOR 234 | FERGUSON,J |
| CIVE >2163 | 363 AA | 4 | CONSTR. MATERIALS MWF 1230-120 M 130-320 | | MOR 220 | MAHONEY,J |
| >2164 | AB | 4 | MWF 1230-120 M 330-520 | | MOR 034 | MAHONEY,J |
| >2165 | AC | 4 | MWF 1230-120 W 130-320 | | MOR 220 | MAHONEY,J |
| >2166 | AD | 4 | MWF 1230-120 W 330-520 | | MOR 034 | MAHONEY,J |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|-----|-------------------------|-----------|-----------|----------|
| CIVE >2167 | 379 A | 3 | ELEM STRUCT I MWF | 1130-1220 | MOR 220 | |
| CIVE >2168 | 380 A | 3 | ELEM STRUCT II MWF | 830-920 | MOR 234 | ELIAS,Z |
| CIVE >2169 | 481 A | 3 | DETERMINISTIC SYS MWF | 230-320 | MOR 219 | PALMER,R |
| CIVE >2170 | 700 A | 1-9 | MASTERS THESIS ARR | | | |
| CIVE >2171 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | | | |

CIVIL-STRUCT,GEOTECH,MECHANICS

* ENTRY CODES AVAILABLE IN MOR 201A
 * THE DEPARTMENT OF CIVIL ENGINEERING RESERVES THE RIGHT TO DROP PREREGISTERED STUDENTS IN 400 LEVEL CISM COURSES WHO DO NOT ATTEND ONE OR MORE SCHEDULED CLASS MEETINGS DURING THE FIRST WEEK OF THE QUARTER.

| | | | | | | |
|---|-------|-----|-------------------------------------|--------------------|---------|---------------------|
| CISM >1851 | 466 A | 3 | FNDR DESIGN MWF | 1030-1120 | MOR 221 | KRAMER,S |
| CISM >1852 | 474 A | 3 | ADV STRUCT I MWF | 930-1020 | MOR 226 | EBERHARD,M |
| CISM >1853 | 480 A | 3 | DES MET STRUC M WF | 130-320 130-220 | MOR 225 | ROEDER,C MOR 225 |
| CISM >1854 | 481 A | 3 | DES REINF CONC STR MF W | 330-420 330-520 | MOR 225 | REED,D MOR 225 |
| CISM >1855 | 482 A | 3 | PRESTRESSED CON DES TTH | 230-420 | MOR 221 | MATTOCK,A |
| CISM >1856 | 489 A | 1-5 | SPECIAL PROJECTS ARR | | | |
| CISM 1857 | 501 U | 6 | STR MECH STATICS MWF | 430-620 PM | MOR 221 | MULLER,G |
| CISM 1858 | 500 A | 3 | MATERIALS MWF | 930-1020 | MOR 219 | REED,D |
| CISM 1859 | 511 A | 3 | ADV REINF CONC DES MWF | 1030-1120 | MOR 225 | EBERHARD,M |
| CISM 1860 | 520 A | 1 | SEMINAR TH CR/NC ONLY CISM GR MJ LI | 1130-1220 | MOR 230 | |
| CISM 1861 | 531 A | 3 | SPECIAL STRUCTURES MWF | 1130-1220 | MOR 226 | ELIAS,Z |
| CISM 1862 | 561 A | 3 | ADV GEOTECH ENG I MWF | 130-220 | MOR 226 | BANERJEE,S |
| CISM 1863 | 582 A | 3 | ADV GEOTECH ENG II MWF | 230-320 | MOR 226 | HOLTZ,R |
| CISM >1864 | 589 A | 2-5 | SPECIAL TOPICS ARR | | | |
| CISM >1865 | 600 A | 1-9 | INDEPNT STDY/RSCH ARR | | | |
| CIVIL-TRANSPRT,SURVEY,CONSTRUC | | | | | | |
| * ENTRY CODES AVAILABLE IN MOR 201 | | | | | | |
| * THE DEPARTMENT OF CIVIL ENGINEERING RESERVES THE RIGHT TO DROP PREREGISTERED STUDENTS IN 400 LEVEL CETS COURSES WHO DO NOT ATTEND ONE OR MORE SCHEDULED CLASS MEETING DURING THE FIRST WEEK OF THE QUARTER. | | | | | | |
| CETS >1866 | 400 A | 3 | COMP-ASD DESIGN MWF | 1030-1120 | MOR 220 | SCHNEIDER,J |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|-----|--|-----------|-----------|--------------|
| CETS >1867 | 408 A | 3 | CONSTRUCT ENGR II TTH | 130-320 | MOR 230 | JAHREN,C |
| CETS >1868 | 407 A | 3 | CONTRACTS & SPECS TTH | 1030-1220 | MOR 234 | HINZE,J |
| CETS >1869 | 410 A | 3 | TE-FUND SURV TTH | 830-1020 | MOR 230 | NGHAN,M |
| CETS >1870 | 470 A | 3 | URBAN TRAN PLG/DES TTH | 330-520 | MOR 230 | HALLENBECK,M |
| CETS >1871 | 489 A | 1-5 | SPECIAL PROJECTS ARR | | | |
| CETS 1872 | 509 A | 3 | CONST PRODUCTIVITY MW | 330-510 | MOR 219 | HINZE,J |
| CETS 1873 | 513 A | 4 | SURV ADJUST MWF | 1130-1220 | MOR 116 | VERESS,S |
| CETS 1874 | 520 A | 1 | SEMINAR M 1230-120 PROGRAM SEMINAR CIVL GR LI EC II | | MOR 225 | |
| CETS >1875 | 589 A | 2-5 | SPECIAL TOPICS ARR | | | |
| CETS >1876 | 600 A | 1-9 | INDEPNT STDY/RSCH ARR | | | |

CIVIL-ENVIRONMENTL ENGR & SCI

* ENTRY CODES AVAILABLE IN MOR 201
 * THE DEPARTMENT OF CIVIL ENGINEERING RESERVES THE RIGHT TO DROP PREREGISTERED STUDENTS IN 400 LEVEL CEWA COURSES WHO DO NOT ATTEND ONE OR MORE SCHEDULED CLASS MEETINGS DURING THE FIRST WEEK OF THE QUARTER.

| | | | | | | |
|------------|--------|-----|------------------------------------|-----------------------|--------------------|--|
| CEWA 1877 | 454 AA | 5 | EFFECTS WASTE WATER MWF TH | 1030-1120 230-420 | MOR 234 MOR 320 | WELCH,E SPYRIDAKS,D LEINENBACH,P |
| 1878 | B | 3 | W/FSH 434 AA MWF W/FSH 434 B | 1030-1120 | MOR 234 | WELCH,E |
| CEWA >1879 | 447 A | 3 | PHYSICAL HYDROLOGY TTH | 830-1020 | MOR 221 | BURGESS |
| CEWA >1880 | 448 A | 3 | OPEN-CHANNEL ENGR TTH | 1230-220 | MOR 234 | KENT,J |
| CEWA >1881 | 451 A | 3 | ENVRN ENGR DESIGN MW F | 930-1020 930-1120 | MOR 230 | BOGAN,R MOR 230 |
| CEWA >1882 | 456 A | 3 | AQUATIC CHEMISTRY MWF | 130-220 | MOR 221 | BENJAMIN,M |
| CEWA 1883 | 461 A | 3 | AIR POLL CONTROL MWF W/ENR 461 A | 930-1020 | MOR 221 | PILAT,M |
| CEWA 1884 | 498 AA | 4 | SPECIAL TOPICS MWF TH W/FSH 460 AA | 1130-1220 930-1120 | HHL 322 | KENT,J HHL 322 |
| CEWA >1885 | 489 A | 1-5 | SPECIAL PROJECTS ARR | | | |
| CEWA 1886 | 520 A | 1 | SEMINAR W CR/NC ONLY GR MJ LI | 330-450 | MOR 220 | |
| CEWA 1887 | 540 A | 4 | HYDRODYNAMICS M WF | 230-420 230-320 | MOR 230 | YEH,H MOR 230 |
| CEWA 1888 | 550 A | 3 | MICRO PROC FUND MWF F | 930-1020 230-320 | MOR 225 | FERGUSON,J MOR 225 |
| CEWA 1889 | 554 A | 3 | ADV TOPICS ENV ENG MWF | 1130-1220 | MOR 225 | BENJAMIN,M |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | | | | | |
|---|-------------------|-----|----------------------------------|---|--------------------------|-------------------------|------|----------------------------------|---|--------------------------|--|--------------------|----------------------------------|--|----------------|--------|-----|--|--------------------|
| ELECTRICAL ENGINEERING (cont.) | | | | | | | | | | | | | | | | | | | |
| EE | 550 | A | 3 | OPT CONTROL & EST 3 TTH 300-420 W/A A 550 A | GUG 217 | CSE | 321 | 4 | DISCRETE STRUCTURES MWF 930-1020 SIG 229 T 130-220 SIG 224 EXCLUSIVE REGISTRATION FOR CSE/COMP E U/GR MJ CLASS 2,3,4 & 5 | CSE | 498 | 1-9 | SENIOR PROJECT ARR | . | | | | | |
| EE | 554 | A | 3 | OPT CONTROL & EST 3 TTH 300-420 W/A A 550 A | GUG 217 | CSE | 2313 | AA | | CSE | 2329 | A | 1-9 | ARR | . | | | | |
| EE | 554 | A | 4 | LARGE ELEC ENGR SYS MW 330-520 | EEB 216 | CSE | 2330 | B | 1-9 | CSE | 2330 | B | 1-9 | ARR | . | | | | |
| EE | 552 | A | 3 | AI FOR ENGINEERS MWF 1130-1220 | EEB 218 | CSE | 499 | A | 1-24 | CSE | 2331 | A | 1-24 | READING & RESEARCH ARR | . | | | | |
| EE | 564 | A | 3 | PARALLEL COMP SYS MW 230-350 | EEB 218 | CSE | 2332 | A | 3 | CSE | 2332 | A | 3 | PROG LANG CONCEPTS MWF 1030-1120 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 228 | | | | |
| EE | 570 | A | 3 | ANTENNA ENGR ARR | . | CSE | 610 | A | 1 | CSE | 2333 | A | 1 | RESEARCH SENIAR T 330-450 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 134 | | | | |
| EE | 572 | A | 4 | ELMAG THRY & APPL I TTH 1030-1220 | EEB 318 | CSE | 520 | A | 1 | CSE | 2334 | A | 1 | COLLOQUIUM TH 330-520 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 134 | | | | |
| EE | 578 | A | 3 | IMAGING METHODS MWF 1030-1120 | EEB 318 | CSE | 531 | A | 3 | CSE | 2335 | A | 3 | AUTOMATA TTH 1030-1150 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 227 | | | | |
| EE | 584 | A | 3 | CONT & DISC VAR MTH MWF 1130-1220 | EEB 318 | CSE | 538 | A | 3 | CSE | 2336 | A | 3 | ADV TOP COMPLEX THY MW 130-250 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 224 | | | | |
| EE | 586 | A | 3 | ADV COMPR APPLIC I MWF 1130-1220 | EEB 327 | CSE | 540 | A | 3 | CSE | 2337 | A | 3 | DISCRE SYST SIMULAT MWF 1130-1220 EXCLUSIVE REGISTRATION CSE GR MJ ONLY | SIG 228 | | | | |
| EE | 599 | A | VAR | SEL TOPICS IN E E ARR INDEPENDENT PROJECTS ONLY | . | CSE | 552 | A | 3 | CSE | 2338 | A | 3 | DIST & PARALLEL SYS MWF 1030-1120 EXCLUSIVE REGISTRATION FOR CSE/EE GR MJ ONLY PREREQ: CSE 551 | SIG 225 | | | | |
| EE | 600 | A | 1-9 | INDEPENDT STDY/RSCH ARR CR/NC ONLY | . | CSE | 561 | A | 3 | CSE | 2340 | A | 3 | COMPUTER NETWORKS MWF 930-1020 EXCLUSIVE REGISTRATION FOR CSE/EE GR MJ ONLY | LOW 105 | | | | |
| EE | 700 | A | 1-9 | MASTER THESIS ARR CR/NC ONLY | . | CSE | 567 | A | 3 | CSE | 2341 | A | 3 | DIGITAL SYST DESIGN MWF 930-1020 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | LOW 101 | | | | |
| EE | 800 | A | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY | . | CSE | 401 | A | 3 | CSE | 2342 | A | 3 | ARTIFICIAL INTEL I MWF 230-320 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 227 | | | | |
| COMPUTER SCIENCE & ENGINEERING | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE SIG 114 | | | | | | | | | | | | | | | | | | | |
| CSE | 210 | AA | 5 | COMPUTER SCIENCE I MWF 1230-120 TTH 830-920 PREREQ: MATH 124 | GWN 301 LOW 220 | PATTIS,R | CSE | 451 | 4 | CSE | 2343 | A | 3 | PARALLEL IMAGE PROC MWF 130-220 CSE GR MJ ONLY IJ EC II | SIG 225 | | | | |
| CSE | 2303 | AB | 5 | MWF 1230-120 TTH 830-920 PREREQ: MATH 124 | GWN 301 LOW 217 | PATTIS,R | CSE | 457 | 3 | CSE | 2344 | C | 1 | SPEC TPCS COMP SCI W 400-450 W/E E 500 C CR/NC ONLY EXCLUSIVE REG FOR CSE/ EE GR MJ ONLY (COMP SYST) | EEB 420 SOMAHA | | | | |
| CSE | 2304 | AC | 5 | MWF 1230-120 TTH 830-920 PREREQ: MATH 124 | GWN 301 LOW 113 | PATTIS,R | CSE | 470 | 4 | CSE | 2345 | D | VAR | T 830-920 EC SIG 114 EXCLUSIVE REGISTRATION GR MJ ONLY | SIG 224 | | | | |
| CSE | 2305 | AD | 5 | MWF 1230-120 TTH 930-1020 PREREQ: MATH 124 | GWN 301 SIG 231 | PATTIS,R | CSE | 2325 | AA | 4 | COMPUTER DESIGN MWF 830-920 M 230-420 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 229 SIG 225 | KEHL,T | CSE | 2346 | E | VAR | W 230-320 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 228 LAZOWSKA,E |
| CSE | 2306 | AE | 5 | MWF 1230-120 TTH 930-1020 PREREQ: MATH 124 | GWN 301 SIG 229 | PATTIS,R | CSE | 2327 | AB | 4 | MWF 830-920 T 230-420 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 229 SIG 225 | KEHL,T | CSE | 2347 | F | VAR | M 400-450 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | SIG 223 BORRILLO,G |
| CSE | 2307 | AF | 5 | MWF 1230-120 TTH 930-1020 PREREQ: MATH 124 | GWN 301 SIG 227 | PATTIS,R | CSE | 473 | 3 | CSE | 2348 | G | 1 | INTR TO ARTIF INTEL MWF 1030-1120 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 227 | BAER,J | | | |
| CSE | 211 | AA | 5 | COMPUTER SCIENCE II MWF 130-220 TTH 830-920 PREREQ: CSE 210 NO EXCEPTIONS | GWN 301 LOW 102 | PATTIS,R | CSE | 2326 | AA | 4 | MWF 830-920 T 230-420 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 229 SIG 225 | KEHL,T | CSE | 2348 | G | 1 | W 1230-120 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY ARCHITECTURE SEMINAR | SIG 223 |
| CSE | 2310 | AB | 5 | MWF 130-220 TTH 830-920 PREREQ: CSE 210 NO EXCEPTIONS | GWN 301 LOW 222 | PATTIS,R | CSE | 2327 | AB | 4 | MWF 830-920 T 230-420 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 229 SIG 225 | KEHL,T | CSE | 2348 | G | 1 | W 1230-120 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY ARCHITECTURE SEMINAR | SIG 223 |
| CSE | 2311 | AC | 5 | MWF 130-220 TTH 930-1020 PREREQ: CSE 210 NO EXCEPTIONS | GWN 301 JHA 111 | PATTIS,R | CSE | 2328 | A | 3 | MWF 1030-1120 EXCLUSIVE REGISTRATION FOR CSE/COMP E MJ ONLY | SIG 227 | | CSE | 2348 | G | 1 | W 1230-120 CR/NC ONLY EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY ARCHITECTURE SEMINAR | SIG 223 |
| CSE | 2312 | AD | 5 | MWF 130-220 TTH 930-1020 PREREQ: CSE 210 NO EXCEPTIONS | GWN 301 JHN 101 | PATTIS,R FINKELSTEIN | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM INSTR |
|---|--|-------------------------|--|---|-----------------------|-------------------------|-----------------|---|---------------------|-------------------------|-----------------|
| COMPUTER SCIENCE & ENGINEERING (cont.) | | | | <p>3137 BD 4 M 230-320 KNE 110 F 1230-220 EEB 218 EC II FROM INSTR</p> <p>***NON-ATTENDING STUDENTS MAY BE DROPPED AFTER THE FIRST WEEK OF CLASS FOR ALL SECTIONS OF ENGR 130. * CREDIT WILL NOT BE ALLOWED FOR BOTH ENGR 130 & ENGR 231. EFFECTIVE FALL QUARTER 1990 - ENGR 231 REQUIRED FOR PRE-ENGINEERING.</p> | | | | <p>>3153 E 1 MWF 930-1020 MEB 247 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3154 F 1 MWF 1230-120 EEB 318 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3155 G 1 MWF 1030-1120 EEB 218 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3156 H 1 MWF 230-320 LOW 115 CR/NC ONLY EC LOW 207</p> <p>>3157 I 1 MWF 330-420 LOW 116 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3158 J 1 MWF 1130-1220 JHN 111 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> | | | |
| 2349 I 1 | TH 130-320 | SG 228 | PATTIS.R | ENGR 141 3138 A 4 | TTH 130-320 | KNE 110 | | ENGR 189 3159 A 1-3 | ARR | SPECIAL PROJECTS | |
| 2350 L VAR | F 230-320 | SG 224 | | 3142 AB 4 | MWF 830-920 | SMI 205 | MOR 219 | >3160 W 1 | MTWTF 1230-220 | LOW 218 | |
| 2351 M VAR | T 130-220 | SG 424 | SHYDERL | 3143 AC 4 | MWF 830-920 | SMI 205 | MOR 219 | >3161 A 1 | MTWTF 230-420 | LOW 218 | |
| 2352 O VAR | T 230-320 | SG 228 | SHYDERL | 3144 AD 4 | MWF 830-920 | SMI 205 | MOR 219 | >3162 B 1 | MTWTF 430-620 PM | LOW 218 | |
| 2353 Q VAR | M 400-450 | SG 224 | WELD.D HANKS.S | 3145 AE 4 | MWF 830-920 | SMI 205 | MOR 219 | >3163 C 1 | TH 1230-120 | EEB 318 | |
| 2354 S VAR | F 230-320 | SG 228 | LAZOWSKAE | 3146 AF 4 | MWF 830-920 | SMI 205 | MOR 219 | ENGR 210 3164 AA 4 | T 830-920 | SG 231 | |
| 2355 Z VAR | T 130-320 | SG 227 | ANDERSON.R BEAUME.P LADNER.R TOMPA.M YOUNG.P | 3147 BA 4 | MWF 830-920 | SMI 205 | MOR 219 | 3165 AB 4 | T 830-920 | SG 231 | |
| CSE >2356 A 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC SIG 114 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | | | 3148 BB 4 | TTH 930-1020 | MUE 155 | SG 223 EEB 218 | 3166 BA 4 | MWF 1030-1120 | SG 229 | |
| CSE >2357 A 1-9 | MASTERS THESIS ARR CR/NC ONLY EC SIG 114 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | | | ENGR 171 3149 ZH 1 | TH 230-520 | MOR 219 | | 3167 BB 4 | MWF 1030-1120 | SG 229 | |
| CSE >2358 A 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY EC SIG 114 EXCLUSIVE REGISTRATION FOR CSE GR MJ ONLY | | | ENGR 197 >3150 B 1 | MWF 130-220 | | | 3168 CA 4 | MWF 1230-120 | SG 228 | |
| ENGINEERING (CORE COURSES) | | | | <p>3149 ZH 1 TH 230-520 MOR 219 EC II FROM INSTR</p> <p>ENGR 197 >3150 B 1 MWF 130-220 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3151 C 1 MWF 1030-1120 MUE 154 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> <p>>3152 D 1 MWF 1030-1120 MOR 226 CR/NC ONLY EC LOW 207 SPECIAL ADMIT STUDENTS ONLY</p> | | | | <p>ENGR 210 3164 AA 4 T 830-920 SG 231 730-920 LOW 216 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3165 AB 4 MWF 830-920 SG 231 T 930-1120 SG 226 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3166 BA 4 MWF 1030-1120 SG 229 TH 1030-1220 EEB 218 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3167 BB 4 MWF 1030-1120 SG 229 TH 1230-220 MEB 246 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3168 CA 4 MWF 1230-120 SG 228 T 1130-120 SG 229 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3169 CB 4 MWF 1230-120 SG 228 T 130-320 MEB 246 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3170 DA 4 MWF 330-420 SG 227 TH 130-320 EEB 327 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> <p>3171 DB 4 MWF 330-420 SG 227 TH 330-520 LOW 116 ENGR MJPRE-ENGR I ENGR MJPRE-ENGR PRE-MJPRE-SCIENCE II EC II FROM INSTR</p> | | | |
| ENGR 110 3129 A 1 | CAREER PLANNING TTH 130-220 KNE 220 | | | ENGR 171 3149 ZH 1 | TH 230-520 MOR 219 | | | 3169 CB 4 | MWF 1230-120 SG 228 | | |
| ENGR 123 3130 AA 4 | INTRO ENGRG GRAPHIC M 930-1020 KNE 220 T 1130-120 SG 228 EC II FROM INSTR | | | ENGR 197 >3150 B 1 | MWF 130-220 | | | 3170 DA 4 | MWF 330-420 SG 227 | | |
| 3131 AB 4 | M 930-1020 KNE 220 W 1030-1220 MOR 230 EC II FROM INSTR | | | >3151 C 1 | MWF 1030-1120 MUE 154 | | | 3171 DB 4 | MWF 330-420 SG 227 | | |
| 3132 AC 4 | M 930-1020 KNE 220 TH 1130-120 SG 228 EC II FROM INSTR | | | >3152 D 1 | MWF 1030-1120 MOR 226 | | | | | | |
| 3133 AD 4 | M 930-1020 KNE 220 F 1030-1220 MEB 234 EC II FROM INSTR | | | | | | | | | | |
| 3134 BA 4 | M 230-320 KNE 110 T 130-320 EEB 316 EC II FROM INSTR | | | | | | | | | | |
| 3135 BB 4 | M 230-320 KNE 110 W 130-320 EEB 327 EC II FROM INSTR | | | | | | | | | | |
| 3136 BC 4 | M 230-320 KNE 110 TH 130-320 MOR 116 EC II FROM INSTR | | | | | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | |
|---------------------------------------|----------------------------------|----------|--------------------|--------|-----------------|--------------------|-------------------------------------|----------|--------------------|------|-----------------|--------------------|---|---------|--------------------|------|-----------------|--|
| MECHANICAL ENGINEERING (cont.) | | | | | | 4211 AC 5 | MTWTF 1030-1120 TH 330-520 | EEB 322 | MECH ENGR G020 | | | 4239 C 3 | MWF 1030-1120 | MEB 247 | | | | |
| 4190 AE 4 | T 830-1020 | SG 134 | TH 830-920 | SG 134 | MEB 128 | 4212 AD 5 | MTWTF 1030-1120 TH 830-1020 | EEB 322 | MECH ENGR G020 | | | M E >4240 A 1-9 | INDEPENDNT STDY/RSCH ARR | | | | | |
| 4191 AF 4 | T 830-1020 | SG 134 | TH 830-920 | SG 134 | MEB 128 | 4213 B 4 | MTWTF 1030-1120 | MEB G020 | MECH ENGR G020 | | | >4241 B 1-9 | CR/NC ONLY M E GR MJ ONLY | | | | | |
| | MEJE SO/IR/SR/S ONLY | | | | | M E 430 | NAVAL ARCHITECTURE | | | | | M E 700 | MASTERS THESIS | | | | | |
| M E 4192 A 3 | MECH OF SOLIDS MWF 1130-1220 | MEB 238 | | | | 4214 A 3 | MWF 1030-1120 | MEB 235 | MECH ENGR G020 | | | 4242 A 1-9 | ARR CR/NC ONLY M E GR MJ ONLY | | | | | |
| M E 4193 AA 4 | MACHN DESIGN ANLYS MWF 1030-1120 | MEB 134 | | | | M E 495 | MECH ENGR DESIGN | | | | | 4243 B 1-9 | ARR CR/NC ONLY M E GR MJ ONLY | | | | | |
| 4194 B 4 | TTH 130-420 | MEB 103 | | | | 4215 A 4 | TTH 130-420 | MEB 245 | MECH ENGR G020 | | | M E 800 | DOCTORAL DISSERTATN | | | | | |
| M E 4195 AA 4 | INTRO TO SYST DYN MWF 830-920 | SG 134 | | | | 4216 B 4 | MWF 830-1020 | MEB 245 | MECH ENGR G020 | | | 4244 A 1-9 | ARR CR/NC ONLY M E GR MJ ONLY | | | | | |
| 4196 AB 4 | T 130-320 | MEB 134 | | | | M E 499 | SPECIAL PROJECTS | | | | | >4217 A 2-5 | ARR CR/NC ONLY EC MEB 143A M E SR ONLY | | | | | |
| 4197 AC 4 | M EJE SO/IR/SR/S ONLY | | | | | >4218 B 2-5 | ARR | | | | | >4219 C 2-5 | ARR EC MEB 143A | | | | | |
| 4198 AD 4 | MWF 830-920 | SG 134 | | | | >4220 D 4 | ARR EC MEB 143A | | | | | M E 518 | SEMINAR | | | | | |
| M E 4199 AA 4 | M 1230-120 | MEB 103 | | | | 4221 A 0 | T 330-420 | MEB 238 | MECH ENGR G020 | | | >4489 A 1-5 | SPECIAL PROJECT I E ARR EC AERB 141 ENGR/B A ONLY | | | | | |
| 4200 BA 4 | MW 930-1050 | MEB 234 | | | | M E 519 | SEMINAR | | | | | >4490 B 1 | T 1230-120 | LOW 217 | | | | |
| M E 4201 AA 3 | MW 230-420 | MEB 235 | | | | 4222 A 0 | T 330-420 | MEB 247 | MECH ENGR G020 | | | >4491 C 3 | MW 230-350 | MEB 245 | | | | |
| M E 4202 AA 3 | F 1230-320 | MEB 245 | | | | M E 520 | SEMINAR | | | | | >4492 D 3 | TTH 1030-1150 | MEB 238 | | | | |
| M E 4203 A 3 | TWF 1230-120 | MEB 237 | | | | 4223 A 1 | T 330-420 | MEB 248 | MECH ENGR G020 | | | >4493 E 3 | T 230-520 | MEB 237 | | | | |
| M E 4204 A 3 | MWF 1130-1220 | MEB 237 | | | | M E 531 | COND HEAT TRSFR | MEB 238 | MECH ENGR G020 | | | | | | | | | |
| M E 4205 A 4 | MTWTF 830-920 | SG 323 | ADEE.B | | | 4224 A 3 | MWF 730-820 | MEB 238 | MECH ENGR G020 | | | | | | | | | |
| M E 4206 A 4 | TTH 1030-1220 | MEB 243 | | | | M E 535 | COMPT TECHS HEAT TR | MEB 248 | MECH ENGR G020 | | | | | | | | | |
| M E 4207 A 4 | TWF 130-220 | MEB 238 | | | | 4225 A 3 | TTH 730-850 | MEB 248 | MECH ENGR G020 | | | | | | | | | |
| M E 4208 A 4 | TTH 830-1020 | MEB 235 | | | | M E 538 | TURB BDRY LAY THRY | MEB 248 | MECH ENGR G020 | | | | | | | | | |
| M E 4209 AA 5 | T 1030-1120 | EEB 322 | | | | 4226 A 3 | TWF 1130-1220 | MEB 248 | MECH ENGR G020 | | | | | | | | | |
| 4210 AB 5 | T 1030-1120 | EEB 322 | | | | M E 551 | APPL ELASTICITY | MEB 246 | MECH ENGR G020 | | | | | | | | | |
| | W/M E 481 B | MEB G020 | | | | 4227 A 3 | MWF 300-420 | MEB 246 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 556 | EXP STRESS ANLYS I | MEB 246 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | 4228 AA 3 | T 430-620 PM | MEB 246 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 564 | MECHANCL ENGR ANLYS | SG 325 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | 4229 A 3 | MWF 830-920 | SG 325 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 566 | RANDOM PROCESSES | MEB 247 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | 4232 A 3 | TTH 930-1050 | MEB 247 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 568 | DYNAMCS AND VBR | MEB 235 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | 4235 A 3 | MWF 930-1020 | MEB 235 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 590 | TOPICS IN RESEARCH | MEB 238 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | 4236 A 1 | T 330-420 | MEB 238 | MECH ENGR G020 | | | | | | | | | |
| | M E MJ ONLY | | | | | M E 599 | SPECIAL PROJECTS | | | | | | | | | | | |
| | M E MJ ONLY | | | | | >4237 A 1-5 | ARR CR/NC ONLY M E GR STUDENTS ONLY | | | | | | | | | | | |
| | M E MJ ONLY | | | | | >4238 B 1-5 | ARR | | | | | | | | | | | |

MECHANICAL ENGR INDUSTRIAL ENGR

* ENTRY CODES AVAILABLE IN AERB 141

| | | | | | |
|-------------|-------------------------------|---------|--|--|--|
| M E 599 | SPECIAL PROJECT I E | | | | |
| >4489 A 1-5 | ARR EC AERB 141 ENGR/B A ONLY | | | | |
| >4490 B 1 | T 1230-120 | LOW 217 | | | |
| | GRADUATE SEMINAR | | | | |
| | EC AERB 141 | | | | |
| >4491 C 3 | MW 230-350 | MEB 245 | | | |
| | EC AERB 141 | | | | |
| | ENGR/B A ONLY | | | | |
| >4492 D 3 | TTH 1030-1150 | MEB 238 | | | |
| | EC AERB 141 | | | | |
| | ENGR/B A ONLY | | | | |
| >4493 E 3 | T 230-520 | MEB 237 | | | |
| | LARGE ASSEMBLY MFG | | | | |
| | EC AERB 141 | | | | |
| | ADV ENGR ECON | | | | |
| | SR & ABOVE | | | | |
| | ENGR/B A MJ ONLY | | | | |

INDUSTRIAL ENGINEERING

* ENTRY CODES AVAILABLE IN AERB 141

| | | | | | |
|-------------|-------------------------------|---------|------------|--|------------|
| IND E 324 | LINEAR PROG | | | | |
| 3930 A 3 | TTH 1030-1150 | GUG 217 | | | |
| | IND E MJ LI | | | | |
| IND E 424 | SIMULATION | | | | |
| 3931 A 4 | TTH 230-420 | MEB 242 | | | |
| | W/ONETH 424 A | | | | |
| | IND E MJ LI | | | | |
| IND E 443 | INV & MATERIALS MGT | | | | |
| 3932 A 4 | MW 130-320 | BLM 411 | | | |
| | W/OPMGT 443 A | | | | |
| IND E 451 | STAT QUAL CONTROL | | | | |
| 3933 A 3 | MWF 1030-1120 | MEB 242 | | | |
| | IND E M E ENGR & O ENGR MJ LI | | | | |
| IND E 456 | USER INTERFACE DES | | | | |
| 3934 A 3 | F 230-520 | MEB 235 | BARFIELD,W | | |
| | | | FURNESS,T | | |
| | W/TC 455 A | | | | |
| IND E 481 | APPL OF CAM | | | | |
| 3935 A 3 | MW 1130-120 | EEB 322 | | | |
| | IND E MJ LI | | | | |
| IND E 498 | SPECIAL TOPICS I E | | | | |
| >3936 A 3 | ARR | | | | |
| IND E 499 | SPECIAL PROJECTS I E | | | | |
| >3937 A 2-5 | ARR | | | | BARFIELD,W |
| | | | | | FURNESS,T |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SUN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SUN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SUN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | |
|------------------------------------|-------------------|--------|-------------------------------|----------------------|--------------------|-------------------------------|--------------------------------|-------------------|-----|--------------------------|----------------------|-----------|----------------------------------|--------------------------|-------------------|-----|---|-----------|-----------|------------------------|--|--|
| CERAMIC ENGINEERING | | | | | | | TECHNICAL COMMUNICATION | | | | | | | | | | | | | | | |
| CER E 1849 | 198 A | 1 | CAREER PLANNING II W | 1230-120 | MUE 155 | STOEBET MILLERA | MSE 4583 | AB | 4 | MWF TH | 830-920 230-520 | MUE 155 | ARCHBOLD,T MUE 154 | TC >6542 | 300 A | 1 | PRACT IN TECH REPT TTH | 1230-120 | KNE 110 | | | |
| | | | W/MET E 198 A CR/NC ONLY | | | | | | | | | | | | | | | | | | | |
| CER E 1844 | 330 AA | 4 | INTRO MITLS AND PROC MWF | 730-820 | MUE 155 | AKSAY,J MOR 225 | MSE 4584 | AA | 4 | MWF T | 930-1020 930-1020 | MUE 154 | PEARSALL,T MUE 154 MUE 154 | TC >6543 | 310 AA | 3 | COMPUTER IN TECH CO M | 930-1020 | LOW 102 | HASELKORN,M LOW 102 | | |
| | | | CER E,MET E, & MSE MU ONLY | 930-1220 | | | | | | | | | | | | | | | | | | |
| 1845 | AB | 4 | MWF | 730-820 | MUE 155 | AKSAY,J MOR 116 | MSE 4585 | AB | 4 | MWF TH | 930-1020 930-1020 | MUE 154 | PEARSALL,T MUE 154 MUE 154 | TC >6544 | 400 A | 3 | SC & TECH COMM MW | 1030-1150 | LOW 222 | CONEY,M | | |
| | | | CER E,MET E, & MSE MU ONLY | | | | | | | | | | | | | | | | | | | |
| CER E 1846 | 306 A | 1 | CER ENGR EXCURSION F | 1230-120 | MUE 155 | | MSE 4586 | A | 1-5 | TTH | 1230-120 | MUE 154 | MILLERA | TC >6545 | 401 A | 3 | STYLE IN TECH WR MW | 1230-150 | LOW 215 | SPYRIDAKIS,J | | |
| | | | CR/NC ONLY | | | | | | | | | | | | | | | | | | | |
| CER E 1847 | 413 A | 3 | PHY CER MECH PROP MWF | 130-220 | LOW 102 | SCOTT,W | MSE 4587 | A | VAR | ARR | | | | TC >6546 | 402 A | 3 | TECHNICAL EDITING TTH | 930-1050 | LOW 113 | WILLIAMS,T | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| CER E 1848 1849 | 416 ZN ZD | 1 1 | MECH PROP LAB W | 230-520 130-520 | MUS 155 MUE 155 | | MSE 4588 | A | 4 | TTH | 800-920 | LOW 101 | SARKAYAM | TC >6547 | 407 A | 3 | COMPUTER DOC MW | 930-1050 | LOW 219 | FARKAS,D | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| CER E 1850 | 441 A | 1 | UNDERGRAD SEMINAR TH | 1030-1220 | MUE 154 | | MSE 4589 | A | 1 | M | 230-420 | MUE 153 | | TC >6548 | 409 A | 3 | INDEPENDENT STUDY ARR | | | | | |
| | | | CER E,MET E, & MSE MU ONLY | | | | | | | | | | | | | | | | | | | |
| METALLURGICAL ENGINEERING | | | | | | | NUCLEAR ENGINEERING | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN MUE 302 | | | | | | | | | | | | | | | | | | | | | | |
| MET E 4494 | 198 A | 1 | CAREER PLANNING W | 1230-120 | MUE 155 | STOEBET MILLERA | NUC E 4980 | AA | 4 | MWF TH | 1230-120 1230-120 | BNS 203 | MC CORASICK,N BNS 203 | TC >6549 | 409 A | 3/5 | INTRO TECH SOC/POLS TTH | 930-1050 | LOW 105 | BEREANO,P | | |
| | | | W/CER E 198 A | | | | | | | | | | | | | | | | | | | |
| MET E 4495 | 380 AA | 2 | PRACTICAL MET F | 1230-120 130-420 | MUE 154 | SARKAYAM VREY,C BRUSHLL | NUC E 4981 | A | 1-6 | ARR | | | | TC >6550 | 454 A | 3 | ALTERNATIVE TECHNOLGY MW | 130-250 | LOW 220 | BEREANO,P | | |
| | | | INTRO PRACTICAL METAL | | | | | | | | | | | | | | | | | | | |
| MET E >4496 | 461 A | 3 | ENGR PHYS METLLRGY MWF | 1130-1220 | MUE 154 | POLONIS,D | NUC E 4982 | A | 1-6 | ARR | | | | TC >6551 | 455 A | 3 | USER INTERFACE DES F | 230-520 | MEB 235 | BARFIELD,W | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| MET E 4497 | 468 A | 1 | UNDERGRAD SEMINAR T | 1030-1220 | MUE 154 | BRUSHLL SARKAYAM | NUC E 4983 | A | 1 | M | 330-450 | BNS 203 | | TC >6552 | 456 A | 3 | THEOR FOUND OF TC TTH | 130-250 | LOW 220 | CONEY,M | | |
| | | | CER E,MET E & M SE MU ONLY | | | | | | | | | | | | | | | | | | | |
| MATERIALS ENGINEERING | | | | | | | NUCLEAR ENGINEERING | | | | | | | | | | | | | | | |
| MSE >4572 | 301 AA | 3 | OPTICAL MICROSCOPY TTH | 830-920 930-1220 | MUE 155 | SCOTT,W MOR 226 | NUC E 4984 | A | 1 | M | 330-450 | BNS 203 | | TC >6553 | 495 A | 3-5 | PROF PRACTICE ARR | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| >4573 | AB | 3 | TTH | 830-920 | MUE 155 | SCOTT,W | NUC E 4985 | A | 4 | MWF | 830-920 | BAG 108 | WURDEN | TC >6554 | 498 A | 1-5 | SPECIAL TOPICS ARR | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| >4574 | AC | 3 | TTH | 830-920 | MUE 155 | SCOTT,W | NUC E 4986 | A | 1-6 | ARR | | | | TC >6555 | 499 A | 2-5 | SPECIAL PROJECTS ARR | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| >4575 | AD | 3 | TTH | 930-1220 | MOR 226 | SCOTT,W | NUC E 4987 | A | 1-9 | ARR | | | | TC >6556 | 501 A | 3 | WRITTEN PROPOSAL REQ | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| MSE 4576 | 314 AA | 4 | CRYSTAL CHEMISTRY MWF | 1030-1120 230-520 | MUE 155 | FISCHBACH,D MUE 154 | NUC E 4988 | A | 1-9 | ARR | | | | TC >6557 | 506 A | 4 | THEOR FOUND OF TC TTH | 130-250 | LOW 220 | CONEY,M | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| 4577 | AB | 4 | MWF | 1030-1120 | MUE 155 | FISCHBACH,D | NUC E 4989 | A | 1-9 | ARR | | | | TC >6558 | 507 A | 3 | COMP-ASST COMMUN TTH | 930-1120 | LOW 219 | RAMEY,J | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| MSE 4578 | 322 AA | 4 | THERM MATLS MWF | 930-1020 130-220 | MUE 155 | RAOY | NUC E 4990 | A | 1-9 | ARR | | | | TC >6559 | 521 A | 1 | SEMINAR ISSUES T C T | 1130-1220 | LOW 218 | BEREANO,P | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| 4579 | AB | 4 | MWF | 930-1020 | MUE 155 | RAOY | NUC E 4991 | A | 1-9 | ARR | | | | TC >6560 | 521 A | 1 | CR/NC ONLY | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| MSE 4580 | 433 A | 3 | POLYMERIC MATERIALS TTH | 130-220 | MUE 155 | VREY,C MOR 221 | NUC E 4992 | A | 1-9 | ARR | | | | TC >6561 | 521 A | 1 | CURRENT ISSUES IN TECH COMMUNICATION | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| MSE 4582 | 455 AA | 4 | CHAR METH MAT SCI MWF | 830-920 230-520 | MUE 155 | ARCHBOLD,T | NUC E 4993 | A | 1-9 | ARR | | | | TC >6562 | 521 A | 1-4 | SPECIAL TOPICS ARR | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY TIME COMMENTS | BLDG ROOM | INSTR | |
|-------------------------------------|--------------------------|----------------------------------|---|-----------------------------|--------------------------|--------------------------|----------------------------------|-----------|--|--|--------------------------|----------------------------------|-----------|---|--|
| COLLEGE OF FOREST RESOURCES | | | | | | | | | | | | | | | |
| FOREST RESOURCES MANAGEMENT | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN AND 107F | | | | | | | | | | | | | | | |
| FRM 3415 | 100 AA | 5 | INTRO FOR REST MGT MTWTH 830-920 M 1030-1120 | WFS 201 BLD 286 | GARAJ | FRM >3438 | 491 A | 1-5 | UNDERGRAD STUDJES ARR | | FRM 3459 | 541 ARR | 1-5 | READINGS IN SILVLC ARR | OLVERC |
| 3416 | AB | 5 | MTWTH 830-920 T 1030-1120 | WFS 201 BLD 286 | GARAJ | FRM >3439 | 492 A | 1-5 | UNDERGRAD STUDJES ARR | | FRM 3460 | 545 A | 3 | PRINCIP FOR ENTOMOL MWF 1130-1220 W/FRM 435 A | WFS 105 GARAJ |
| 3417 | AC | 5 | MTWTH 830-920 T 130-220 | WFS 201 WFS 105 | GARAJ | FRM >3440 | 495 A | 5 | SENIOR PROJECT ARR PERM OF NU ADVISOR | | FRM 3461 | 548 ARR | 2 | STREAMSIDE TOPICS ARR W/FISH 548 A | NAMANR |
| FRM 3418 | 101 A | 1 | INTRO WILDLIFE SCI W 330-420 CR/NC ONLY | AND 008 | MANUWALD | FRM >3441 | 496 A | 3 | SENIOR THESIS ARR | MANUWALD WEST.S MAGLURE.D AGEE.J FRANKLINJ | FRM 3462 | 551 A | 5 | BIRD FOREST ENVRN MWF 130-220 SOME SATURDAY FIELD TRIPS REQUIRED | AND 008 MANUWALD |
| FRM 3419 | 210 A | 4 | SOILS MTWF 830-920 1 SAT FIELD TRIP | AND 010 | | FRM 3442 | 500 A | 2 | GRAD ORENT SEMINAR T 330-520 CR/NC ONLY CFR GR STUDENTS ONLY | WFS 201 AGEE.J | FRM 3463 | 554 A | 1-2 | WILDLIFE SEMINAR M 330-450 W/FRM 455 A | WFS 201 WEST.S MANUWALD |
| FRM >3420 | 300 A | 3-5 | PREFESS FOR INTERN ARR CR/NC ONLY PACK FOREST COMPLETION AND INSTR PERM | | | FRM >3443 | 501 AA | 5 | COMMUNITY ECOLOGY MWF 830-920 W 1230-120 REQUIRED FIELD TRIPS 1ST AND 3RD WEEKENDS | AND 008 AND 008 BRUBAKERL | FRM >3464 | 555 A | 1-5 | GO STDY WILDLIFE MGT ARR | MANUWALD WEST.S |
| FRM 3421 | 310 AA | 5 | PHY ASP FOR ENVRN MTWF 830-920 TH 830-520 THURSDAY ALL-DAY FIELD TRIP CONCURRENT WITH FRM 321 THURS LAB | WFS 105 NOC * | HARRISONR | FRM 3444 | 503 A | 3 | ADV FOR STAND DYNAM TTH 1130-1220 W/FRM 424 A | AND 008 OLVERC | FRM 3465 | 558 A | 1-5 | GRAD STUDY FOR ZOO ARR | WEST.S |
| FRM 3422 | 321 AA | 6 | DENDRO & AUTECOLOGY MTWF 1030-1120 M 130-420 TH 830-520 THURSDAY LAB CONCURRENT WITH FRM 310 ALL-DAY FIELD TRIP | WFS 105 WFS 105 NOC * | STETTLER | FRM 3445 | 509 A | 4 | REV FOR AUTECOLOGY ARR FOR GR NON MATRIC SILVICULTURE INSTITUTE ENROLLEES ONLY | NOC * OLVERC | FRM 3466 | 557 ARR | 2 | TOPICS WILDLIFE SCI ARR | WEST.S |
| FRM 3424 | 370 A | 3 | SOC FUNCT FOR ECOSY MWF 930-1020 | AND 008 | LEER FRANKLINJ | FRM 3446 | 510 A | 1-5 | GO STOYS FOR SOILS ARR | COLED HARRISONR | FRM 3467 | 560 A | 3 | DEC METH NATRL RES ARR W/Q SCI 560 A | RUSTAGLK |
| FRM >3425 | 387 A | 5 | WLD REC MGT INTERN ARR | | | FRM 3447 | 517 A | 1 | BOTRANS HAZ COMPS T 200-250 CR/NC ONLY BIOTRANSFORMATIONS OF HAZARDOUS COMPOUNDS | AND 008 STRAND.S | FRM >3468 | 562 A | 3 | ADV FOR RES MNGMNT ARR | BARE.B |
| FRM 3426 | 420 A | 3 | FOR BIOL II MWF 930-1020 | BLD 286 | PETERSOND | FRM >3448 | 519 A | 1 | FOREST SOIL SEMINAR ARR CR/NC ONLY | | FRM >3469 | 563 A | 1-5 | GO STOYS MENSURATH ARR | MAGLURE.D RUSTAGLK |
| FRM 3427 | 424 A | 3 | FOR STAND DYNAMICS TTH 1130-1220 W/FRM 503 A | AND 008 | OLVERC | FRM >3449 | 520 A | 1-5 | GO STOYS SILV-ECOL ARR | OLVERC FRANKLINJ | FRM 3470 | 565 A | 1-5 | GO STOYS FOR MNGMNT ARR | ADAMS.D BARE.B SCHREUDER.G WAGGENER.T |
| FRM 3428 | 435 A | 3 | FOREST ENTOMOLOGY MWF 1130-1220 W/FRM 545 A | WFS 105 | GARAJ | FRM 3450 | 521 A | 2 | CUR PROB FOR ECOLOGY ARR | | FRM >3471 | 566 A | 1-5 | GO STOYS FOR PHOTOG ARR | PICKFORD.S SCHREUDER.G |
| FRM 3429 | 436 ZH | 2 | LAB FOR ENTOMOLOGY F 130-420 | WFS 107 | GARAJ | FRM >3451 | 522 A | 2 | CURRENT TOPICS SILV ARR | AGEE.J EDMONDS.R GARAJ MAGLURE.D OLVERC | FRM >3472 | 568 A | 1-5 | GO STOYS FOR ECON ARR | SCHREUDER.G WAGGENER.T ADAMS.D DOWDLE.B |
| FRM 3430 | 451 A | 3 | BIOL & CONS BIRDS MWF 1230-120 | WFS 105 | MANUWALD | FRM >3452 | 523 A | 1-5 | RANGE & WILDLIFE HA ARR | MANUWALD RAEDEKEK WEST.S | FRM 3473 | 570 A | 1-5 | GRD STDS POL ANLYS ARR | WAGGENER.T |
| FRM 3431 | 452 ZH | 2 | BIOL & CONS BIRDS TTH 230-520 | BHM 206 | MANUWALD | FRM 3453 | 528 A | 1-5 | GO STOYS FOR GENET ARR | STETTLER | FRM >3474 | 572 ARR | 1-5 | GRD STDS RESRC PLNG ARR | BRADLEY.G |
| FRM 3432 | 455 A | 1 | WILDLIFE SEMINAR M 330-450 W/FRM 554 A CR/NC ONLY | WFS 201 | WEST.S MANUWALD | FRM 3454 | 529 A | 1 | ECOSYSTEMS SEMINAR W 230-450 CR/NC ONLY | AND 223 EDMONDS.R FRANKLINJ | FRM >3475 | 573 A | 3 | ENV RES PLAN T 130-320 | BLD 286 BRADLEY.G |
| FRM 3433 | 461 A | 4 | FOR MGT AND ECON II MTWF 230-320 | AND 010 | BARE.B | FRM >3455 | 530 A | 1-5 | GO STOYS FIRE CNTRL ARR | PICKFORD.S | FRM 3476 | 575 A | 3 | ADV NAT RES SOC ARR | LEER |
| FRM 3434 | 468 A | 4 | FOREST MEASUREMENTS MTWF 930-1020 | WFS 105 | RUSTAGLK | FRM >3456 | 537 A | 1-5 | GO STOYS FOR ENT ARR | GARAJ | FRM 3477 | 576 A | 1-2 | TOPICS FOR POLMNGMNT ARR CR/NC ONLY | LEER |
| FRM 3435 | 470 A | 5 | FOR POL/LAW MWF 830-920 TH 830-920 | BLD 286 AND 010 | | FRM >3457 | 538 A | 1-5 | GO STOYS FOR PATH ARR | EDMONDS.R | FRM 3478 | 579 A | 1-5 | GRD STDS FORST SOCL ARR | LEER |
| FRM >3436 | 487 A | 10 | ADV WILD REC INTERN ARR | | | FRM 3458 | 539 U | 3 | FOR-FISH CASE STUDY W 630-920 PM W/FISH 539 U | AND 008 WISSHARR | FRM >3479 | 580 A | 1-5 | GO STDY FOR RECREAT ARR | |
| FRM >3437 | 490 A | 1-5 | UNDERGRAD STUDJES ARR | | | | | | | | FRM 3480 | 588 A | 2 | PUBLIC RELATION W 130-320 | AND 030 |
| | | | | | | | | | | | FRM >3481 | 590 ARR | 1-5 | GRADUATE STUDJES ARR | |
| | | | | | | | | | | | FRM >3482 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--|----------------|-------------------------|------|-----------|-------|
| FOREST RESOURCES MANAGEMENT (cont.) | | | | | |
| FRM >3483 | 601 A | INTERNSHIP ARR | 3-9 | | |
| | | CR/NC ONLY | | | |
| FRM >3484 | 700 A | MASTERS THESIS ARR | 1-9 | | |
| FRM >3485 | 800 A | DOCTORAL DISSERTATN ARR | 1-9 | | |

FOREST PRODUCTS & ENGINEERING

* ENTRY CODES AVAILABLE IN AND 107F

| | | | | | |
|-----------|----|----------------------|--|---------|-------------|
| FPE 332 | AA | PULP AND PAPER TECH | | AND 010 | HRUTFORD,B |
| 3329 | | MWF 1130-1220 | | BLD 014 | |
| 3330 | AB | W 1230-220 | | AND 010 | HRUTFORD,B |
| | | MWF 1130-1220 | | BLD 014 | |
| 3331 | AC | W 230-420 | | AND 010 | HRUTFORD,B |
| | | MWF 1130-1220 | | BLD 014 | |
| 3332 | AD | T 1230-220 | | AND 010 | HRUTFORD,B |
| | | MWF 1130-1220 | | BLD 014 | |
| FPE 333 | AA | PULP AND PAPER TECH | | BLD 392 | BRIGGS,D |
| 3334 | | MWF 930-1020 | | | |
| FPE 334 | A | MACROCLIMATOLOGY | | BLD 392 | FRITSCHENL |
| 3335 | | MWF 1230-120 | | | |
| | | W/ATM S 319 A | | | |
| FPE 335 | AA | PLANE SURVEYING LAB | | WFS 105 | PICKFORD,S |
| 3336 | | TTH 230-450 | | | FRIDLEY,J |
| FPE 340 | A | PLANE SURVEYING | | BLD 286 | PICKFORD,S |
| 3337 | | MWF 130-220 | | | FRIDLEY,J |
| FPE 341 | AA | TIMBER HARVESTING | | AND 010 | GREULICH,F |
| 3338 | | MT 1230-220 | | AND 010 | |
| | | W 1230-220 | | | |
| | | FOREST ENGINEERING | | | |
| | | MJ ONLY | | | |
| FPE 400 | AA | WOOD & FIBER STRUCT | | WFS 201 | BRIGGS,D |
| 3339 | | MWF 1230-120 | | WFS 107 | |
| | | TTH 130-420 | | | |
| FPE 403 | A | FIBER STRUCT&RHD I | | BLD 392 | ALLAN,G |
| 3340 | | TTH 130-250 | | | |
| FPE 406 | A | WOOD CHEMISTRY I | | AND 010 | HRUTFORD,B |
| 3341 | | MWF 930-1020 | | | |
| | | W/CH E 470 A | | | |
| FPE 472 | A | WOOD MFG OPERNS | | BLD 392 | JOHNSON,J |
| 3342 | | MWF 1030-1120 | | | |
| | | LAB TO BE ARRANGED | | | |
| FPE 480 | A | PAPER COAT & CONVERT | | BLD 392 | BARLOW,D |
| 3343 | | TTH 1030-1150 | | | |
| FPE 485 | A | UNDERGRAD RESEARCH | | BLD 392 | GUSTAFSON,R |
| 3344 | | T 300-350 | | | |
| FPE >3344 | A | UNDERGRAD STUDIES | | | |
| | | ARR | | | |
| FPE >3345 | A | UNDERGRAD STUDIES | | | |
| | | ARR | | | |
| FPE >3347 | A | PLP & PPR INTRNSHIP | | | MC KEAN,W |
| | | ARR | | | |
| FPE >3348 | A | PLP & PPR INTRNSHIP | | | MC KEAN,W |
| | | ARR | | | |
| FPE 603 | A | P&PTECHERIOUS ANLY | | | |
| 3349 | | ARR | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|--------------------------------|------|-----------|------------|
| FPE >3350 | 515 A | GD STDY FOR INFL ARR | 1-5 | | CUNDY,T |
| FPE >3351 | 516 A | GD STDY FOR METEOR ARR | 1-5 | | FRITSCHENL |
| FPE 3352 | 529 A | TOPICS IN HYDROLOGY ARR | 1 | | CUNDY,T |
| | | CR/NC ONLY | | | |
| FPE >3353 | 540 A | GD STDYS LOG ENGR ARR | 1-5 | | FRIDLEY,J |
| | | | | | GREULICH,F |
| | | | | | SCHLESS,P |
| FPE >3354 | 570 A | GD STDYS FOR PROD ARR | 1-5 | | |
| FPE 3355 | 577 A | WOOD&PAPER SCI SHWR TH 330-450 | | WFS 201 | MC KEAN,W |
| | | CR/NC ONLY | | | |
| FPE >3356 | 590 A | GRADUATE STUDIES ARR | 1-5 | | |
| FPE 3357 | 591 A | TEACHING PRACTICUM ARR | VAR | | |
| | | CR/NC ONLY | | | |
| | | GR TEACHING EXPERIENCE | | | |
| | | FOR FPE STUDENTS ONLY | | | |
| FPE >3358 | 600 A | INDEPNNT STDY/RSCH ARR | 1-9 | | |
| FPE >3359 | 700 A | MASTERS THESIS ARR | 1-9 | | |
| FPE >3360 | 800 A | DOCTORAL DISSERTATN ARR | 1-9 | | |

URBAN HORTICULTURE

* ENTRY CODES AVAILABLE IN AND 107F

| | | | | | |
|-----------|--------|--------------------|--|---------|-------------|
| UHF 6628 | 431 A | PLANT SELECTION | | AND 008 | HAMILTON,C |
| 6629 | | TTH 1230-150 | | | ROBERTSON,J |
| | | | | | SMIT,B |
| UHF 6629 | 445 AA | LANDS PLANT MGT | | BLD 286 | CLARK,J |
| | | TTH 830-950 | | AND 010 | |
| | | TH 230-520 | | | |
| UHF >6630 | 449 A | URBAN FORESTRY SEM | | | CLARK,J |
| | | ARR | | | |
| | | PERM OF INSTR | | | |
| UHF 6631 | 475 A | WETLAND ECOLOGY | | AND 008 | EKING,K |
| | | MWF 1030-1120 | | | HARRISON,R |
| | | 2 SATURDAY FIELD | | | |
| | | TRIPS REQUIRED | | | |
| UHF 6632 | 501 A | URBAN HORT PROFESS | | | TUKEY,H |
| | | MWF 330-420 | | | WOTT,J |
| UHF 6633 | 531 A | SEM HORT TAX & LPS | | | HAMILTON,C |
| | | ARR | | | |
| UHF >6634 | 549 A | URBAN HORT SEMINAR | | | SMIT,B |
| | | ARR | | | |
| | | CR/NC ONLY | | | |
| UHF >6635 | 590 A | GRADUATE STUDIES | | | |
| | | ARR | | | |
| UHF >6636 | 600 A | INDEPNNT STDY/RSCH | | | |
| | | ARR | | | |
| UHF >6637 | 601 A | INTERNSHIP | | | |
| | | ARR | | | |
| | | CR/NC ONLY | | | |
| UHF >6638 | 700 A | MASTER'S THESIS | | | |
| | | ARR | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|-------------------------|------|-----------|-------|
| UHF >6639 | 800 A | DOCTORAL DISSERTATN ARR | 1-9 | | |

INDIVIDUAL PH D PROGRAM

* ENTRY CODES AVAILABLE IN ADM 201

| | | | | | |
|------------|-------|-------------------------|-----|--|--|
| IPHD >3943 | 600 A | INDEPNNT STDY/RSCH ARR | 1-9 | | |
| | | GR ONLY | | | |
| IPHD >3944 | 800 A | DOCTORAL DISSERTATN ARR | 1-9 | | |
| | | GR ONLY | | | |

NUTRITION

| | | | | | |
|------------|--------|-------------------------|------|----------|--------------|
| NUTR 4999 | 301 A | NUTR & NURSING | | HST 7739 | WORTHINGTON- |
| | | MWF 1230-120 | | | |
| | | NURSING STUDNT PRIORITY | | | |
| NUTR >5000 | 441 ZN | FOOD STRUCT & PREP | | RAI 229 | BRANNON,C |
| | | M 130-520 | | | |
| NUTR 5001 | 500 A | GRAD SEMINAR | | RAI 229 | YAMANAKAW |
| 5002 | | TH 1230-120 | | | |
| | | CR/NC ONLY | | | |
| NUTR 5002 | 520 A | PROT-CARBOHYD NUTR | | SAV 127 | |
| | | TTH 130-250 | | | |
| NUTR >5003 | 525 A | EVAL NUTR STATUS | | SAV 127 | MONSENE |
| | | W 130-420 | | | |
| NUTR >5004 | 532 A | FLDNK PUB HLTH NUTR | | | YAMANAKAW |
| | | ARR | 2-12 | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5005 | 537 A | LABORATORY ROTATION | | | YAMANAKAW |
| | | ARR | 1-4 | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR 5006 | 550 A | NUTR METAB DISEASE | | HST 7439 | WORTHINGTON- |
| 5007 | | T 930-1220 | | | |
| | | W/CONJ 553 A | | | |
| | | CR/NC ONLY | | | |
| NUTR >5007 | 560 A | PRAC IN DIET ED | | | VALERIO,H |
| | | ARR | 1-5 | | KARCECK,J |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5008 | 561 A | CLIN NUTR FIELDWORK | | RAI 229 | VALERIO,H |
| | | MWF 830-120 | | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5009 | 562 A | ADV CLINICAL NUTR I | | SAV 127 | KARCECK,J |
| | | TTH 1030-1220 | | | |
| | | EC RAI 305 | | | |
| NUTR >5010 | 565 A | SEM CLIN NUTR PRACT | | RAI 229 | VALERIO,H |
| | | T 830-1020 | | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5011 | 600 A | INDEPNNT STDY/RSCH | | | |
| | | ARR | 1-9 | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5012 | 700 A | MASTERS THESIS | | | |
| | | ARR | 1-9 | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |
| NUTR >5013 | 800 A | DISSERTATION | | | |
| | | ARR | 1-9 | | |
| | | CR/NC ONLY | | | |
| | | EC RAI 305 | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

DEPT COURSE TITLE TIME BLDG ROOM INSTR
SLN SECTION CRD DAY COMMENTS
SPEC CODE

PHYSIOLOGY PSYCHOLOGY

P P&Y 800 DOCTORAL DISSERTATION
5208 A 1-9 ARR RUBLE

QUANT ECOLOGY & RESOURCE MGMT

QERM 600 INDEPENDENT STUDY/RSCH
>5878 A 1-9 ARR CR/NC ONLY
EC CQS 105

QERM 700 INDEPENDENT STUDY/RSCH
>5879 A 1-9 ARR CR/NC ONLY
EC CQS 105

QERM 800 INDEPENDENT STUDY/RSCH
5880 A 1-9 ARR CR/NC ONLY
EC CQS 105

QUATERNARY STUDIES

QUAT 504 SPECIAL TOPICS
5903 A 1-3 ARR CR/NC ONLY PORTERS

GRADUATE SCHOOL LIBRARY & INFORMATION SCIENCE

* ENTRY CODES AVAILABLE IN SUZ 133

LIBR 471 STORYTLNG ART TCHNG
4130 A 3 MW 230-350 SUZ 127 DOLL.C
W/LBR 571 A
JR & ABOVE
NOT OPEN TO LIBRARY
& INFORMATION SCIENCE
MJ

LIBR 498 SPECIAL TOPICS
>4131 A 1-5 ARR CR/NC ONLY

LIBR 500 SOCIETY USERS LIBRS
4134 A 4 MW 1230-220 CMU 120 HATT.P
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 501 BELJOG CONTROL
4135 A 4 MW 830-1020 SUZ 127 SOPER.M
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 502 INTRO INFO SCI
4136 A 3 TTH 1030-1150 SUZ 127 FDELR
LIBRARY & INFORMATION
SCIENCE MJ ONLY
OTHERS BY PERM SUZ 133

LIBR 503 BELJO DATABASES
4137 A 4 MW 1030-1120 SUZ 127 BROOKS.T
F 930-1120 SUZ 127
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133
LAB TO BE ARRANGED

LIBR 525 SERIALS-ORG & USE
4138 A 3 MW 1230-150 SUZ 127 SOPER.M
CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY
OTHERS BY PERM SUZ 133
LAB TO BE ARRANGED

LIBR 525 RDXNG & ABSTRACTG
4139 A 3 TTH 830-950 SUZ 127 FDELR
LIBRARY & INFORMATION
SCIENCE MJ ONLY
OTHERS BY PERM SUZ 133

DEPT COURSE TITLE TIME BLDG ROOM INSTR
SLN SECTION CRD DAY COMMENTS

LIBR 542 INFO ACCESS SOC SCI
4140 A 3 TTH 1230-150 SAV 142 SKELLEY.G
LIBRARY & INFORMATION
SCIENCE MJ ONLY
OTHERS BY PERM SUZ 133
LAB TO BE ARRANGED

LIBR 544 LEGAL BIBLIOGRAPHY
4141 A 3 MW 1230-150 HAZELTON.P
W/LAW A 598 A
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 548 CHILD MAT-ELVE USE
4142 U 3 W 430-715 PM SUZ 127 DOLL.C
MJ ONLY, OTHERS BY PERM
SUZ 133

LIBR 553 INFO ACC HLTH SCI
4143 A 3 MW 230-350 HSD E212 MIGNONLE
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 561 SERV IN INFO NEEDS
4144 A 3 F 1230-315 SUZ 127 NELSON.J
CR/NC ONLY
(SERVING INDIVIDUAL
INFORMATION NEEDS)
LIBR & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 571 STORYTLNG ART TCHNG
4145 A 3 MW 230-350 SUZ 127 DOLL.C
W/LBR 471 A
GR MJ ONLY

LIBR 572 ARCHIVAL SERVICES
4146 A 3 TTH 1230-150 SUZ 127 EULENBERG.J
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 581 INTEL FROM IN LIBRS
4147 A 3 TH 230-455 SUZ 127 NELSON.J
CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 583 COOP INFO SYSTEMS
4148 A 3 MW 1130-1220 SAV 241 MIGNONLE
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 588 DIRECTED FIELD WORK
4149 A 4 ARR CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 594 COLLECTION DEVELOP
4150 A 3 MW 930-1050 SAV 241 HATT.P
CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY,
OTHERS BY PERM SUZ 133

LIBR 598 SPEC TOPICS IN LIBR
4151 A 3 MW 1130-1220 SUZ 127 SKELLEY.G
CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY
OTHERS BY PERM SUZ 133
LIBRARIANSHIP:
PRESERVATION

LIBR 600 INDEPENDENT STUDY/RSCH
>4152 A 1-9 ARR CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY

LIBR 700 MASTERS THESIS
>4153 A 1-9 ARR CR/NC ONLY
LIBRARY & INFORMATION
SCIENCE MJ ONLY

INTERSCHOOL OR INTERCOLLEGE PROGRAMS BIOENGINEERING

* ENTRY CODES AVAILABLE IN HHL 309

BIOEN 299 INTRO TO BIOENGR
1655 A 1 T 1230-120 BNS 117 VERDUGO.P
CR/NC ONLY

BIOEN 499 SPECIAL PROJECTS
>1656 A 2-6 ARR EC HHL 309

BIOEN 510 BIOENG SEMINARS
>1657 A 1 TTH 1230-120 HST T359 PATTON.J
CR/NC ONLY
EC HHL 309

BIOEN 511 BIOMATERIAL SEMINAR
>1658 A 1 TH 330-420 BNS 117
CR/NC ONLY
EC HHL 309

BIOEN 534 INTR MED INSTR ANLG
>1659 AA 4 MWF 830-920 HST T360ASPELMAN.F
T 830-1220 HST T365
EC HHL 309

>1660 AB 4 MWF 830-920 HST T360ASPELMAN.F
TH 130-420 HST T365
EC HHL 309

BIOEN 540 PROB SOLVING BIOEN
>1661 AA 3 MWF 930-1020 HST T474AFOSTER.D
ARR
EC HHL 309

BIOEN 560 ULTRASONIC IN BIOENG
>1662 AA 4 MW 330-420 HSD E214
T 230-350 HSD E214
EC HHL 309

BIOEN 598 SPEC TOPICS BIOENG
>1663 A 1-6 ARR CR/NC ONLY
EC HHL 309
>1664 B 2 TH 130-320 AER 330 HOFFMANA
>1665 C 3 MWF 1030-1120 BNS 115 YAGER.P
HORBETT.T
LYBRAND.T
VOGEL.V

BIOEN 600 INDEPENDENT STUDY/RSCH
>1666 A 1-9 ARR CR/NC ONLY
EC HHL 309

BIOEN 700 MASTERS THESIS
>1667 A 1-9 ARR CR/NC ONLY
EC HHL 309

BIOEN 800 DOCTORAL DISSERTATION
>1668 A 1-9 ARR CR/NC ONLY
EC HHL 309

QUANTITATIVE SCIENCE

* ENTRY CODES AVAILABLE IN CQS 304

Q SCI 291 ANLYS FOR BIOLOGISTS
5861 AA 4 MWF 830-920 EEB 108 JOHNSON.J
T 230-420 BNS 203
5862 AB 4 MWF 830-920 EEB 108 JOHNSON.J
W 130-320 BNS 203 ALVARADO.CEL

Q SCI 340 COMP NATL RES PROB
5863 A 2 MW 830-1020 BLD 311 PICKFORD.S
W/FSH 340 A
5864 B 2 TTH 830-1020 BLD 311 PICKFORD.S
W/FSH 340 B

Q SCI 381 INTRO PROBABLASTAT
5865 AA 5 MWF 130-220 AND 223 SCHREUDER.G
T 230-420 HXK 324
5866 AB 5 MWF 130-220 AND 223 SCHREUDER.G
TH 130-320 FTR 034

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|--|-------------------|-----|--|----------------------------------|-------------------------------|------------------------|--------------------------|-------------------|-----|---|--------------------|----------------------------------|----------------|--------------------------|-------------------|---|--------------------------|---------------------|--------------------------|-------|--|
| QUANTITATIVE SCIENCE (cont.) | | | | | | | | | | | | | | | | | | | | | |
| Q SCI 5667 | 392 AA | 3 | TECH APL MATH-BIO I M F F | 230-320 1230-120 230-420 | COS 306 COS 306 COS 306 | JOHNSON,L | UCONJ > 6620 | 501 A | 1 | INTRNL HEALTH ED TH 530-650 PM | HST T543 | DOBE,S GLOYD,S | BIOC 1999 | 440 AA | 4 | MOLECULAR BIOLOGY MWF TH | 830-920 1130-1220 | KNE 210 HST T530 | HERBROTT,J BORNSTERNP | | |
| Q SCI 5668 | 458 AA | 4 | FLUID FISH DYN & MGT MWF TH W/FSH 456 AA | 1030-1120 1030-1220 | FTR 032 FTR 032 | PKITCHLE | UCONJ > 6621 | 504 A | 3 | CELL/MOLE BIO & DIS TTH TTH EC HSD E511 PATHOLOGY RESPONSIBLE | 830-950 830-950 | HSR RR134 BYERS,P HSB T639 | BIOC 1600 | AB | 4 | AUDITORS BY PERM ONLY MWF TH | 830-920 1130-1220 | KNE 210 HSD E216 | | | |
| Q SCI 5669 | 477 AA | 5 | QUANT WLDLDF ASSMT MWF T | 1030-1120 1230-220 | COS 306 COS 306 | SKALSKULJ | UCONJ 6622 | 510 A | 0 | SEM NEUROBIOL T 1130-1250 | HSD G417 | FETZLE | BIOC 1601 | AD | 4 | AUDITORS BY PERM ONLY MWF W | 830-920 1230-120 | KNE 210 HST T473 | | | |
| Q SCI 5670 | 482 AA | 5 | STAT INFR APPL RSCH MTHW T | 1130-1220 230-420 | WFS 201 FTR 034 | MAGUIRE,D | UCONJ 6623 | 514 A | 2 | MOL CEL BIO LIT REV T 400-550 | * * * | MORRIS,D | BIOC 1602 | AE | 4 | AUDITORS BY PERM ONLY MWF TH | 830-920 1230-120 | KNE 210 HST T635 | | | |
| Q SCI > 5672 | 502 A | 1-4 | STATSTCL CONSULTING ARR EC CQS GR STATUS OR SPECIAL PERM | | * * * | | UCONJ 6624 | 517 A | 1-3 | TOPICS MOL/CELL BIO ARR CR/NC ONLY BACP RESPONSIBLE | * * * | | BIOC > 1603 | A | VAR | UNDERGRAD THESIS ARR | | * * * | | | |
| Q SCI 5673 | 515 A | 3 | ANLYS ECOL DATA II TTH | 930-1050 | COS 306 | CONQUEST,L | UCONJ 6625 | 520 A | 1 | MOL BIOPHYS RES SEM ARR | * * * | DROBNY,G HERBROTT,J REID,B | BIOC > 1604 | A | 1 | CURRENT TOPICS MWF CR/NC ONLY | 1030-1120 | HST T360A | | | |
| Q SCI 5674 | 550 AA | 4 | ECOLOG MODELING MWF T M | 1230-120 1130-1220 230-420 | COS 306 COS 306 COS 306 | FORD,E | UCONJ > 6626 | 584 A | 1 | PLANT TUMORS F 900-1050 | * * * | GORDONUM NESTERLE | BIOC 1610 | A | 1 | MATRIX MACROMOL ARR CR/NC ONLY GR MU ONLY | | * * * | BORNSTERNP | | |
| Q SCI 5675 | 555 A | 3 | MATH ANALY STK ASSM MWF W/FSH 556 A OPTIONAL WED LAB 11:30-12:50 FTR 106 | 1130-1250 | FTR 032 | GALLUCCIV | UCONJ > 6627 | 590 A | VAR | INT RES MOL CEL BIO ARR CR/NC ONLY BACP RESPONSIBLE | * * * | | BIOC 1611 | A | 1 | MECH OF BLOOD CLOT ARR CR/NC ONLY GR MU ONLY | | * * * | DAVIE,E | | |
| Q SCI 5676 | 560 A | 3 | DEC METH MATRL RES ARR W/FRM 560 A | | * * * | RUSTAGLK | | | | | | | BIOC 1612 | A | 1 | REG OF CELL CYCLE ARR CR/NC ONLY GR MU ONLY | | * * * | DAVIS,T | | |
| Q SCI > 5677 | 599 A | VAR | RES QUAN RESRCE MGT ARR CR/NC ONLY EC CQS | | * * * | | | | | | | | BIOC 1613 | A | 1 | PHOSPHORYLATION ARR CR/NC ONLY GR MU ONLY | | * * * | FISCHERE | | |
| UNIVERSITY CONJOINT | | | | | | | | | | | | | | | | | | | | | |
| UCONJ > 6736 | 100 A | 1 | INTRO HEALTH PROF TTH EC LUDOC II SCHOOL OF MEDICINE RESPONSIBLE FRESHMAN INTEREST GROUP STUDENTS ONLY | 130-220 | HSB T739 | | | | | | | | | | | | | | | | |
| UCONJ 6615 | 420 A | 1 | BIOL SAFE PRACTICES MTWTF MTW CR/NC ONLY PABIO RESPONSIBLE BIOLOGICAL SAFETY PRACTICES | 330-450 330-450 | * * * * * * | KENNY | | | | | | | | | | | | | | | |
| UCONJ 6616 | 422 A | 2 | SEX TRANSMIT DIS M CR/NC ONLY PHARMACY RESPONSIBLE | 530-650 PM | HST T639 | ELMERG | | | | | | | | | | | | | | | |
| UCONJ 6617 | 440 A | 3 | BIOLOG ASPECT AGING T TH W/PN 545 SC NURSING RESP | 330-450 330-650 | HST T625 HST T625 | | | | | | | | | | | | | | | | |
| UCONJ > 6619 | 490 U | 3 | SOC SENSITVY H CARE T EC HST T403 NURSING RESPONSIBLE | 530-720 PM | HST T408 | | | | | | | | | | | | | | | | |
| SCHOOL OF MEDICINE ANESTHESIOLOGY | | | | | | | | | | | | | | | | | | | | | |
| * COURSES NUMBERED WITH A P SUFFIX ARE NOT GRADUATE COURSES BUT ARE INTENDED FOR MEDICAL STUDENTS ONLY | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSB B81415 | | | | | | | | | | | | | | | | | | | | | |
| ANEST > 1182 | 498 A | VAR | H-UNDERGRAD THESIS ARR EC HSA B1415A | | | ROSS,B | | | | | | | | | | | | | | | |
| ANEST > 1183 | 499 A | VAR | H-UNDERGRAD RSCH ARR EC HSA B1415A FRST 6 WEEKS 9/30-11/8 | | | ROSS,B | | | | | | | | | | | | | | | |
| > 1184 | B | VAR | ARR EC HSA B1415A SECOND 6 WEEKS 11/11-12/20 | | | ROSS,B | | | | | | | | | | | | | | | |
| BIOCHEMISTRY | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSJ J405 | | | | | | | | | | | | | | | | | | | | | |
| * PERMISSION OBTAINED IN HSJ J405 | | | | | | | | | | | | | | | | | | | | | |
| BIOC 1598 | 405 A | 3 | INTRO TO BIOCHEM MWF W PERM BY INSTR WEDNESDAY OPTIONAL TUTORIAL AT 4:00 | 830-920 400-550 | GWN 301 HST T747 | TELLER,D SANDELLI | | | | | | | | | | | | | | | |
| BIOC 1614 | 510 A | 3 | CELL MEMBRANES ARR CR/NC ONLY GR MU ONLY | | | GLIMSET,J | | | | | | | | | | | | | | | |
| BIOC 1615 | 520 A | 1 | SEMINAR TH CR/NC ONLY BIOCHEM GR ONLY | 330-450 | HST T747 | YOUNG,E | | | | | | | | | | | | | | | |
| BIOC 1616 | 525 A | 1 | PLANT MOL BIOL ARR CR/NC ONLY GR MU ONLY | | | GORDONUM | | | | | | | | | | | | | | | |
| BIOC 1617 | 529 A | 1 | GROWTH & DEVL P DFF ARR CR/NC ONLY GR MU ONLY | | | HAUSCHKALS | | | | | | | | | | | | | | | |
| BIOC 1618 | 527 A | 1 | MACROMOL STRUCTURE ARR W/B STR 527 A CR/NC ONLY GR MU ONLY | | | HERBROTT,J JENSEN,L | | | | | | | | | | | | | | | |
| BIOC 1619 | 528 A | 1 | SIGNAL TRANSDUCTION ARR CR/NC ONLY GR MU ONLY | | | HURLEY,J | | | | | | | | | | | | | | | |
| BIOC 1620 | 529 A | 1 | MOL BIO EARLY DEVEL ARR CR/NC ONLY GR MU ONLY | | | KIMELMAND | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TWEE | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TWEE | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TWEE | BLDG ROOM | INSTR | | | | | | |
|-----------------------------|----------------|-----|---|-----------|-----------|--|-----------------------------|----------------|-----|--|------|-----------|----------------------|--------------------|----------------|-----|---|--|-----------|-------|---|--|--|--|--|--|
| BIOCHEMISTRY (cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BIOC 1621 | 530 A | 3 | ADV BIOCHEMISTRY MWF | 1130-1220 | HST 7639 | FISCHERE GELBAM KLEVITZ NEURATH COOPER | BIOC 1639 | 557 A | 1 | X-RAY NMR MACROMOL ARR | | | HERSBOTT JENSEN | B STR >1577 | 501 A | 4-7 | GROSS ANATOMY ARR | | | | ROSSE.C GRANEY.D CLARKJ | | | | | |
| BIOC 1622 | 535 A | 1 | MACROMOL STRUC ARR CR/NC ONLY GR MJ ONLY | | | KLEVITZ | BIOC 1640 | 558 A | 1 | G PRO SIGNAL TRANS ARR CR/NC ONLY GR MJ ONLY | | | HURLEY.J | B STR 1578 | 510 A | 1 | SEMINAR IN ANATOMY ARR CR/NC ONLY PREREQ: CONCURRENT ENROLLMENT IN B STR 501 OR B STR 503 PERM OF INSTR | | | | ROSSE.C | | | | | |
| BIOC 1623 | 536 A | 1 | CONTROL CELL GROWTH ARR CR/NC ONLY GR MJ ONLY | | | MORRIS.D | BIOC 1641 | 559 A | 1 | INDUCTIVE EARLY DEV ARR CR/NC ONLY GR MJ ONLY | | | KOELMANN | B STR 1579 | 512 A | 4 | HUMAN MICROANATOMY ARR | | | | KOEHLE.R BASKIN.D VERNON.R BOLENDER.R LUFF.J MC LEAN.M NAMEROFF.M SAGE.E ANDERSON.L | | | | | |
| BIOC 1624 | 537 A | 1 | REG GENE EXPRESSION ARR CR/NC ONLY GR MJ ONLY | | | PALMITER | BIOC 1642 | 575 A | 1 | NMR ANALYS & MUC ACI ARR CR/NC ONLY GR MJ ONLY | | | KLEVITZ | B STR 1580 | 517 A | 1 | EMBRYOL/DEVEL BIOL ARR CR/NC ONLY PERM OF INSTR | | | | NAMEROFF.M | | | | | |
| BIOC 1625 | 538 A | 1 | BIOENERGETICS ARR CR/NC ONLY GR MJ ONLY | | | PARSON.W | BIOC 1643 | 576 A | 1 | SEQ ANALYS GROW REG ARR CR/NC ONLY GR MJ ONLY | | | MORRIS.D | B STR 1581 | 527 A | 1 | MACROMOL STRUCTURE ARR W/BIOC 527 A CR/NC ONLY | | | | | | | | | |
| BIOC 1626 | 539 A | 1 | IMMUNOBIOLOGY ARR CR/NC ONLY GR MJ ONLY | | | PERLMUTTER.R | BIOC 1644 | 577 A | 1 | GENE REG TRANS MICE ARR CR/NC ONLY GR MJ ONLY | | | PALMITER | B STR 1582 | 530P AA | 7 | P-DENT GROSS EMBRYO M 930-1020 TTH 930-1020 W 130-220 M 1030-1220 TTH 1030-1220 W 230-420 | HST 7739 HST 7625 HST 7625 HST 7739 HST 7625 | | | BRODERSON.S KASHWAH MYALL.R GEHRG.J HST 7625 | | | | | |
| BIOC >1627 | 540 U | 2 | LITERATURE REVIEW ARR | | | WALSH.K | BIOC 1645 | 578 A | 1 | ELECTRON TRAN PHOTO ARR CR/NC ONLY GR MJ ONLY | | | PARSON.W | B STR >1583 | 540 ZN | 1-6 | SPEC PROB IN ANAT ARR EC HSD G517 PREREQ: GRAD STANDING OR ADVANCED MED STUDENT 2ND,3RD & 4TH YEAR | | | | | | | | | |
| BIOC 1628 | 545 A | 1 | BIOC FERTILIZATION ARR CR/NC ONLY GR MJ ONLY | | | SHAPIRO.B | BIOC 1646 | 579 A | 1 | MOL BIOL IMMUNE SYS ARR CR/NC ONLY GR MJ ONLY | | | PERLMUTTER.R | B STR 1584 | 541P AA | 4 | P-ANAT ANAT DENT TTH 230-320 TTH 330-520 TTH 330-520 TTH 330-520 | HST 7435 HST 7478 HST 7483 HST 7485 | | | KOEHLE.R BASKIN.D BOLENDER.R NAMEROFF.M SAGE.E VERNON.R MC LEAN.M ANDERSON.L | | | | | |
| BIOC 1629 | 546 A | 1 | PHY CHEM MACROMOLEC ARR CR/NC ONLY GR MJ ONLY | | | TELLER.D | BIOC 1647 | 581 >1647 | 3 | INTRO TO RESEARCH ARR CR/NC ONLY GR MJ ONLY | | | HURLEY.J | B STR >1585 | 555 ZN | VAR | LAB ROTATION IN BST ARR EC HSD G517 GR MED MJ ONLY | | | | | | | | | |
| BIOC 1630 | 547 A | 1 | PRO STR FUNC & EVOL ARR CR/NC ONLY GR MJ ONLY | | | WALSH.K NEURATH.H | BIOC 1648 | 585 A | 1 | MEMBER PRO EVENT FER ARR CR/NC ONLY GR MJ ONLY | | | SHAPIRO.B | B STR 1586 | 556 A | 3 | CELL & SYSTEMS BIOL W 430-620 PM | HSD G522 | | | SAGEE VERNON.R REH.T | | | | | |
| BIOC 1631 | 548 A | 1 | GENE ACT/PROT TRANS ARR CR/NC ONLY GR MJ ONLY | | | YOUNG.E | BIOC 1649 | 586 A | 1 | PROT HYDRO COMP MOD ARR CR/NC ONLY GR MJ ONLY | | | TELLER.D | B STR >1587 | 580P A | 1-7 | P-ANAT PRACTICUM ARR EC HSD G517 MED.DENT.SO PROF STUDENTS ONLY | | | | ROSSE.C | | | | | |
| BIOC 1632 | 555 A | 1 | BIOC CONNECT TISSUE ARR CR/NC ONLY GR MJ ONLY | | | BORNSTEIN.P | BIOC 1650 | 587 A | 1 | STRUCT EVOL REG PRO ARR CR/NC ONLY GR MJ ONLY | | | WALSH.K NEURATH.H | B STR 1588 | 591 A | 1 | X-RAY NMR MACROMOL ARR | | | | STENKAMP.R ADMANE | | | | | |
| BIOC 1633 | 556 A | 1 | GENET OF BLOOD CLOT ARR CR/NC ONLY GR MJ ONLY | | | DAVIE.E | BIOC 1651 | 588 A | 1 | MOL BIOL YEAST GENE ARR CR/NC ONLY GR MJ ONLY | | | YOUNG.E | B STR 1589 | 593 A | 1 | REPROD DEVELOP SEM ARR CR/NC ONLY PERM OF INSTR | | | | MULLER.C | | | | | |
| BIOC 1634 | 557 A | 1 | CALCIUM BIND PROT ARR CR/NC ONLY GR MJ ONLY | | | DAVIS.T | BIOC 1652 | 600 A | 1-9 | INDEPNDT STDY/RSCH ARR BIOCHEM GR ONLY | | | HURLEY.J | B STR >1576 | 488 H | VAR | H/UNDERGRAD THESIS ARR EC HSD G517 | | | | | | | | | |
| BIOC 1635 | 558 A | 1 | PROTEIN PHOSPHORYL ARR CR/NC ONLY GR MJ ONLY | | | FISCHERE | BIOC 1653 | 700 A | 1-9 | MASTERS THESIS ARR BIOCHEM GR ONLY | | | | B STR >1576 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSD G517 | | | | | | | | | |
| BIOC 1636 | 559 A | 1 | MEMBRANE BIOCHEM ARR CR/NC ONLY GR MJ ONLY | | | GLOMSET.J | BIOLOGICAL STRUCTURE | | | | | | | | | | | | | | | | | | | |
| BIOC 1637 | 565 A | 1 | PLANT MOLEC GENET ARR CR/NC ONLY GR MJ ONLY | | | GORDON.M | | | | | | | | | | | | | | | | | | | | |
| BIOC 1638 | 566 A | 1 | MUSCLE GROWTH ARR CR/NC ONLY GR MJ ONLY | | | HAUSCHKAL.S | | | | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UN REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|-------------------------------------|-------------------|-----|---|------|-----------|--|---------------------------|-------------------|-----|---|----------------------|-------------------------|-----------------|--------------------------|-------------------|---|--------------------------|------|-----------|--|
| BIOLOGICAL STRUCTURE (cont.) | | | | | | | BIOMEDICAL HISTORY | | | | | | | | | | | | | |
| B STR > 1590 | 504 A | 1 | SEXUAR MYOGENESIS ARR CR/NC ONLY PERM OF INSTR | | | NAHEROFF,M | CONJ > 2288 | 340 AA | 4 | HUMAN ANAT-PHYSIOL MWF 930-1020 T 1030-1220 | HST T439 HST T489 | PETERMAN,A LRDERT,T | HUBIO 3881 | 501P A | VAR | P-HU BIO SPEC PROJ ARR MED MJ ONLY | | | | HURT,D |
| B STR > 1591 | 505 A | 1 | SKIN BIOL W 930-1050 HSR BR134/HOLBROOK,K FLECKMAN,P | | | | > 2289 | AB | 4 | NURSING-EC HST T303 PHARMACY-EC HS T329 MWF 930-1020 T 130-320 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3882 | 510P A | 3 | PA-CRO ANAT HISTO ARR | | | | KOHLER,J BOLENDER,B BASKIND, POLLACKS, NAHEROFF,M SAGE,E LUFT,J FARRA |
| B STR > 1592 | 507 A | 1 | TOPICS IN NEUROBIOL ARR CR/NC ONLY PERM OF INSTR | | | HARRIS,R | > 2290 | AC | 4 | PHARMACY STUDENTS ONLY MWF 930-1020 TH 830-1020 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3883 | 511P A | 7 | P-GROSS ANAT&EMBRY ARR | | | | ROSSE,C CURCIO,C |
| B STR > 1593 | 508 A | 2 | BIO STR READING ARR CR/NC ONLY EC HSD G517 | | | | > 2291 | AD | 4 | PHARMACY STUDENTS ONLY MWF 930-1020 T 130-320 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3884 | 512P A | 5 | PA-MECH CELL PHYSIO ARR | | | | CRILL,W GORDON,A HILLE,B BRIDGER,M DETWILER,P STIRLING,C ALMERS,W |
| B STR > 1594 | 509 A | 1-9 | INDEPENDNT STDY/RSCH ARR EC HSD G517 | | | | > 2292 | AE | 4 | PHARMACY STUDENTS ONLY MWF 930-1020 F 1030-1220 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3885 | 513P A | 1 | P-INTRO CLIN MED ARR | | | | LEVERSEE,J ROBERTSON,W MC ARTHUR,J MC CORACK,T SMITH,J GORDON,M HUNT,D ROSENBLATT,R CARDENAS,D |
| B STR > 1595 | 700 A | 1-9 | MASTERS THESIS ARR EC HSD G517 MED GR MJ ONLY | | | | > 2293 | AF | 4 | NURSING STUDENTS ONLY MWF 930-1020 W 1030-1220 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3886 | 514P A | 4 | P-BIOCHEM I A ARR | | | | WALSH,K GORDON,M FSCHERLE, PERLMUTTER,R SAAR,J |
| B STR > 1596 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR EC HSD G517 MED GR MJ ONLY | | | | > 2294 | AG | 4 | EC HST T303 NURSING STUDENTS ONLY MWF 930-1020 W 130-320 | HST T439 HST T489 | LRDERT,T PETERMAN,A | HUBIO 3887 | 516P A | 3 | P-SYS HUBEHAV I A ARR MED MJ ONLY | | | | CARR,J |
| COMPARATIVE MEDICINE | | | | | | | FAMILY MEDICINE | | | | | | | | | | | | | |
| C MED > 1829 | 512 A | 5 | ANAT ANLYS ANM DSES ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER LIGGITT,H | CONJ 2295 | 519 A | 3 | MOL&CELL NEUROBIOL TTH 1000-1120 | HST T531 | CARLSONS, BOTHWELL,M | HUBIO 3888 | 540P A | 5.5 | P-CARDIOVASC SYS ARR | | | | BRENGELMANN, SCHERLA |
| C MED > 1830 | 514 ZN | 1 | COMP PATH CONF ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER LIGGITT,H | CONJ > 2299 | 565 A | 1-3 | SURGICAL ANATOMY ARR EC HSD G517 B STR RESPONSIBLE GROSS ANATOMY STAFF | | GRANEY,D | HUBIO 3889 | 541P A | 4 | P-RESPIRATORY SYS ARR MED, MED, CONCUR DEGREE PROGRAM STUDENTS ONLY | | | | CUAVERB |
| C MED > 1831 | 516 A | 1 | CURR LIT LAB AN MED ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER DENNIS,M DI GIACOMO,R LADGES,W PRICE,L LIGGITT,H | CONJ > 2300 | 696P A | VAR | P-FOREIGN MED CLERK ARR EC HSB A320 SCHOOL OF MED RESP MED STUDENTS ONLY | | | HUBIO 3890 | 542P A | 2.5 | P-INTRO CLIN MED ARR | | | | MC ARTHUR,J FARRELL,D KRYGOUR,J LEVERSEE,J |
| C MED > 1832 | 518 A | 1 | CLINICAL CONFERENCE ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER DENNIS,M DI GIACOMO,R LADGES,W PRICE,L LIGGITT,H | CONJ 2301 | 699P A | VAR | P-CLIN CLERKSHIPS ARR SCHOOL OF MED RESP MED, MED, CONCUR DEGREE PROGRAM STUDENTS ONLY | | | HUBIO 3891 | 543P A | 4 | P-PRIN PHARM I ARR | | | | VINCENZ,F MC KNIGHT,G NATHANSON,L ABRASS,L |
| C MED > 1833 | 520 A | 2 | BIOL OF LAB ANIMALS ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER DENNIS,M DI GIACOMO,R LADGES,W PRICE,L LIGGITT,H | FAMED > 3257 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSD E304 | | TAYLOR,T | HUBIO 3892 | 500P A | 1 | P-MED PRACPRECP WAM ARR MED, MED, CONCUR DEGREE PROGRAM ONLY | | | | HURT,D |
| C MED > 1834 | 530 A | 3 | LAB ANIM DISEASES ARR CR/NC ONLY EC HST T138 | | | VAN HOOSER DENNIS,M DI GIACOMO,R LADGES,W PRICE,L LIGGITT,H RAUSCH,R | FAMED > 3258 | 501P A | 2.5 | P-INT FAM MED PRCP ARR EC HSD E304 | | NEIGHBOR,W | FAMED > 3259 | 505P A | 1 | P-RURAL PREPTRSHIP ARR EC HSD E304 | | | | DOBIE,S |
| HUMAN BIOLOGY | | | | | | | | | | | | | | | | | | | | |

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|---|--------------------------|--------------------------|---------------------------|-----------|---|
| HUMAN BIOLOGY (cont.) | | | | | |
| HUBIO 3892 | 544P A | 2.5 | P-ENDOCRINE SYSTEM ARR | | BRUNZELL,J WOOD,F PORTE,D CHAT,A KNOPP,R PALMER,L BREMNER,W GOODNER,C STENGER,R FUKUMOTO,W SCHULMAN,J |
| MED; MED, CONCUR DEGREE PROGRAM STUDENTS ONLY | | | | | |
| HUBIO 3893 | 546P A | 2 | P-SYSTEMIC PATH ARR | | MOTTET,N HAGGITT,M SCHMIDT,R GEYERS, LAZERTE,G |
| MED; MED, CONCUR DEGREE PROGRAM STUDENTS ONLY | | | | | |

LABORATORY MEDICINE

* ENTRY CODES AVAILABLE IN LAB MED OFFICE UMC NW120

| | | | | | |
|----------------|-----------|-----|---|--|--------------|
| LAB M 4025 | 321 AA | 5 | MD TCH-INT CL HEMAT ARR PERM OF INSTR | | BEHRENS,J |
| LAB M 4026 | 322 AA | 5 | MD TCH-INT CL CHEM MTWF 1030-1120 T 130-420 T 130-420 PERM OF INSTR | HST T747 RAISYS,V HST T567 HST T575 | |
| LAB M 4027 | AB | 5 | MTWF 1030-1120 TH 130-420 TH 130-420 PERM OF INSTR | HST T747 RAISYS,V HST T567 HST T575 | |
| LAB M 4028 | 419 AA | 3.5 | CLIN COAG ARR PERM OF INSTR | | BEHRENS,J |
| LAB M 4029 | 422 A | 3 | TOPICS HEM & BLOWN ARR PERM OF INSTR | | BEHRENS,J |
| LAB M 4030 | 423 A | VAR | CLIN CHEMISTRY ARR MAY BE REPEATED FOR CREDIT PERM OF INSTR | | TONOLA,P |
| LAB M 4031 | 424 A | VAR | CLIN MICROBIOLOGY ARR MAY BE REPEATED FOR CREDIT PERM OF INSTR | | MC GONAGLE,L |
| LAB M 4032 | 425 A | VAR | CLIN HEMATOLOGY ARR MAY BE REPEATED FOR CREDIT PERM OF INSTR | | BEHRENS,J |
| LAB M 4033 | 426 A | 6 | CL BLOWNHEMATOLOGY ARR PERM OF INSTR | | HAMERNYK,P |
| LAB M 4034 | 427 A | VAR | SEL ST LAB MED ARR CR/NC ONLY MAY BE REPEATED FOR CREDIT PERM OF INSTR | | |
| LAB M >4035 | 439 A | VAR | UNDERGRAD RES ARR CR/NC ONLY | | |
| LAB M >4036 | 502 A | 1 | LAB MED GRND ROUNDS W 330-450 CR/NC ONLY | HSD D209 | DETTET,R |

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------------|--------------------------|--------------------------|--|-----------|----------|
| LAB M 4037 | 510 A | 1 | RESEARCH CONFERENCE W 230-320 CR/NC ONLY PERM OF INSTR | | LABBER |
| LAB M >4038 | 521 A | 1 | ADV LAB HEMATOLOGY ARR CR/NC ONLY GR OR POSTGRADUATE STANDING AND PERM OF INSTR | | DETTET,R |
| LAB M >4039 | 530P A | VAR | P-RES PROJ LAB MED ARR PERM OF INSTR | | |
| LAB M >4040 | 536 A | 2 | CLIN CHEMISTRY SMOR T 830-1020 PERM OF INSTR | | RAISYS,V |
| LAB M >4041 | 601 A | 3-9 | INTERNSHIP ARR CR/NC ONLY GR STANDING IN LABORATORY MEDICINE | | |
| LAB M >4042 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | |

MEDICAL EDUCATION

| | | | | | |
|----------------|----------|-----|--|--|-------------------------------|
| MEDED >4488 | 439 A | VAR | UNDERGRAD RESEARCH ARR CR/NC ONLY EC HSD E312 | | CARLINE,J RBY,D SCOTT,C |
|----------------|----------|-----|--|--|-------------------------------|

MEDICINE

* ENTRY CODES AVAILABLE IN HSR R5513
* PERMISSION OBTAINED IN HSR R5513

| | | | | | |
|--------------|-----------|-----|--|----------|-----------------------|
| MED >4470 | 438 A | VAR | UNDERGRAD THESIS ARR | | |
| MED >4471 | 439 A | VAR | UNDERGRAD RESEARCH ARR | | |
| MED >4472 | 502P A | 1 | P-RECEP IN MED ARR CR/NC ONLY | | RAMSEY,P |
| MED 4473 | 530 A | 2 | AIDS MULTIDISC APPR WF 1030-1150 W/EPH 530 A CR/NC ONLY | HSD D209 | KREISS,J KOUTSKY,L |
| MED 4474 | 531P A | VAR | PHUMAN GENETICS F 1230-120 MED STUDENTS ONLY | | STAMATOYANNO |
| MED >4475 | 540P A | 3 | P-MEDICAL GENETICS THF 830-1020 MED STUDENTS ONLY | | STAMATOYANNO |
| MED >4476 | 590P A | 3 | P-TRANSFUSION MED ARR 2 WEEKS 9-30-91;10-11-91 | | PRICE,T |

MEDICAL HISTORY AND ETHICS

* ENTRY CODES AVAILABLE IN HSA A204

| | | | | | |
|--------------|----------|---|--|---------|--|
| MHE >4498 | 404 A | 5 | MATAETHICAL RES MW 830-1020 W/PHL 344 A MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | SAV 153 | |
|--------------|----------|---|--|---------|--|

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------------|--------------------------|--------------------------|---|--------------------|--------------|
| MHE >4489 | 419 AA | 5 | SCI CIV ANTO-1600 MTWF 930-1020 W 830-920 W/HST 311 AA MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | THO 125 SMI 105 | |
| MHE 4500 | 480 A | 3 | RISE DEV SPORTS MED MWF 1030-1120 | HST T531 | BERRYMAN,J |
| MHE >4501 | 498 A | VAR | UNDERGRAD THESIS ARR | | |
| MHE >4502 | 499 A | VAR | UNDERGRAD RESEARCH ARR | | |
| MHE >4503 | 500 A | 3 | RESEARCH METHODS ARR | HSA A204B | BERRYMAN,J |
| MHE 4504 | 501 A | 1 | ALTERN SYST MEDICIN W 1130-1220 CR/NC ONLY | HST T739 | WHORTON,LJ |
| MHE 4505 | 502 A | 1 | DENTAL HISTORY M 130-220 | HST T625 | WHORTON,LJ |
| MHE >4507 | 511P A | 1 | P-MEDICAL ETHICS M 1100-1220 CR/NC ONLY | HSA A204B | JECKER,N |
| MHE >4507 | 511P B | 1 | W 1100-1220 CR/NC ONLY | HST T635 | JONSENA |
| MHE >4508 | 523 A | 3 | BIOMEDICAL ETHICS W 530-620 PM DEPT RESERVES RIGHT TO IMPLEMENT DEPARTMENT INITIATED STUDENT DROP POLICY | HST T473 | MC CORBECK,T |
| MHE >4509 | 535 A | 3 | MED ETH JURISPRUD W 230-520 | HSA A204A | JONSENA |
| MHE >4510 | 539P A | VAR | P-IND STUDY ARR CR/NC ONLY | | |
| MHE >4511 | 600 A | 1-9 | INDEPENDT STDY/RSCH ARR | | |
| MHE >4512 | 700 A | 1-9 | MASTERS THESIS ARR | | |

MICROBIOLOGY

| | | | | | |
|----------------|-----------|---|--|--|---------------------|
| MICRO 4513 | 301 A | 3 | GEN MICROBIOLOGY MWF 1130-1220 | HST T439 | |
| MICRO 4514 | 302 Z1 | 2 | GEN MICRO LAB TTH 130-320 TTH 130-320 TTH 130-320 TTH 130-320 NO AUDITORS ATTENDANCE REQUIRED FIRST SESSION | HST T366 HST T370 HST T379 HST T375 | GICKNELLM |
| MICRO 4515 | 302 Z0 | 2 | TTH 330-520 TTH 330-520 TTH 330-520 TTH 330-520 NO AUDITORS ATTENDANCE REQUIRED FIRST SESSION | HST T366 HST T370 HST T375 HST T739 | GICKNELLM |
| MICRO >4516 | 322 A | 5 | APPLIED CLIN MICRO ARR EC HSD G315 OR CALL 543-2572 | | SCHODERNECHT |
| MICRO 4517 | 402 Z1 | 3 | FUND GEN MICRO LAB MWF 230-420 MWF 230-420 MWF 230-420 ATTENDANCE REQ 1ST SESSION PLUS ADDTL TUE* NO AUDITORS | HST T370 HST T376 HST T380 | FULTON,LJ |
| MICRO 4518 | 410 A | 3 | FUND OF GEN MICRO I MWF 130-220 | HST T747 | FULTON,LJ LARA,J |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TBAE | BLDG ROOM | INSTR |
|--------------------------|----------------|-----|---|------|-----------|---|
| PATHOLOGY (cont.) | | | | | | |
| PATH > 5231 | 600 A | 1-9 | INDEPENDNT STUDY/RSCH ARR | | | BOWEN-POPE,D BYERS,P ROHRSCHEIDE ZAKANLY MILLERA BREEDENL |
| | | | CR/NC ONLY EC HSD E511 GR ALL FACULTY AVAIL | | | |
| PATH > 5232 | 700 A | 1-9 | MASTERS THESIS ARR EC HSD E511 | | | |
| PATH > 5233 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | | | GROUNDNEIM GALLOWAY,D SMITH,G BOWEN-POPE,D ZAKANLY EISENH |
| | | | EC HSD E511 | | | |

PEDIATRICS

* ENTRY CODES AVAILABLE IN HSR RR314

* PERMISSION OBTAINED IN HSR RR314

| | | | | | | |
|-------------|--------|-----|-------------------------------------|--|--|-------------|
| PEDS > 5301 | 498 A | VAR | UNDERGRAD THESIS ARR | | | |
| PEDS > 5302 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSR RR314 | | | ROBERTSON,W |
| PEDS > 5303 | 501P A | 1.5 | P-SURV HJ GOLDDEV ARR | | | BAKER,H |
| PEDS > 5304 | 505P A | 1 | P-PRECEP IN PEDS ARR EC HSR RR314 | | | |

PHARMACOLOGY

* ENTRY CODES AVAILABLE IN HSD E401

| | | | | | | |
|--------------|--------|-----|--|--|--|--|
| PHCOL > 5347 | 401 AA | 2-4 | GEN PHCOL I MWF 1030-1120 TH 1030-1120 HST 1030-1120 HSD 1030-1120 HSR RR110 TH 1030-1120 HST 1030-1120 UMC C040 TH 1030-1120 HST 1030-1120 | | | T439 STORMAD T635 JUCHAUJM T563 HSD E214 HSR RR110 HST 17359 HST 17474 |
| PHCOL > 5348 | 434 A | 4 | GEN PHARMACOLOGY M 1030-1120 HSD D209 HALPERNLL M 130-220 HSD D209 F 930-1020 HST T625 F 1130-1220 HST T739 | | | |
| PHCOL > 5349 | 498 A | VAR | UNDERGRAD THESIS ARR PERM OF INSTR | | | |
| PHCOL > 5350 | 499 A | VAR | UNDERGRAD RESEARCH ARR PERM OF INSTR | | | |
| PHCOL > 5351 | 507 A | 1 | PHARMACOLOGY SMNR W 330-450 HST T739 CR/NC ONLY | | | |
| PHCOL > 5352 | 511 A | 4-5 | GEN PHCOL I F 130-220 HST T663AJUCHAUJM MWF 1030-1120 HST T439 STORMAD GR STUDENTS ONLY ENROLL FOR 5 CREDITS IF ATTENDING PHCOL 401 THURSDAY QUIZ SECTIONS | | | |
| PHCOL > 5353 | 514 A | 1 | CURRENT TOPICS W 1230-120 HST T530 MC KNIGHT,G CR/NC ONLY | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TBAE | BLDG ROOM | INSTR |
|--------------------|----------------|-----|---|------|-----------|-------------------------|
| PHCOL > 5354 | 515 AA | VAR | GEN PHARMACOL LAB ARR ARR CR/NC ONLY GR LEVEL CREDIT FOR INDEPENDENT RESEARCH PERM OF INSTR | | | |
| PHCOL > 5355 | 519 A | 4 | INT LAB RES PHCOL ARR PHCOL GR STUDENTS ONLY | | | KREBS,E |
| PHCOL > 5356 | 530 A | 2 | RECEPTOR ACTION ARR GR STUDENTS ONLY | | | BEAVO,J KREBS,E STORMAD |
| PHCOL > 5357 | 550 A | 1 | OVERVIEW FAC RSRCH ARR CR/NC ONLY PHCOL GR STUDENTS ONLY | | | JUCHAUJM |
| PHCOL > 5358 | 600 A | 1-9 | INDEPENDNT STUDY/RSCH ARR CR/NC ONLY PHCOL GR STUDENTS | | | |
| PHCOL > 5359 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY PHCOL GR STUDENTS | | | |
| PHCOL > 5360 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY PHCOL GR STUDENTS ONLY | | | |

PHYSIOLOGY & BIOPHYSICS

| | | | | | | |
|--------------|--------|-----|--|--|--|----------------------------|
| P BIO > 5194 | 498 A | VAR | UNDERGRAD THESIS ARR EC HSB G424 PERM OF INSTR | | | |
| P BIO > 5195 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSB G424 PERM BY INSTR ONLY | | | |
| P BIO > 5196 | 505 A | 3 | CELL PHYSIOLOGY MWF 930-1020 T 100-250 REQUIRED FOR P BIO MJ | | | HST T531 ALMERS,W HST 1473 |
| P BIO > 5197 | 508 ZN | 2-5 | PHYSIOLOGY LAB ARR EC HSD G424 PERM BY INSTR | | | COOK,D |
| P BIO > 5198 | 515 A | 5 | NEUROBIOLOGY PROSEM MWF 130-320 CR/NC ONLY EC HSR RR716 PERM OF INSTR ONLY | | | HST T359 SCHWARTZKROJ |
| P BIO > 5199 | 516 A | 7 | PHYSIOL PROSEMINAR ARR | | | HLASTALAM |
| P BIO > 5199 | 520 A | VAR | PHYSIOLOGY SEMINAR ARR EC HSB G424 PERM OF DEPT ONLY | | | |
| P BIO > 5200 | 521 A | VAR | BIOPHYSICS SEMINAR ARR EC HSD G424 PERM OF DEPT ONLY | | | |
| P BIO > 5201 | 522 A | 1-3 | SEL TOPICS RES PHYS ARR | | | HLDEBRANDT |
| P BIO > 5202 | 525 A | VAR | ROGS ADV PHYS & BIO ARR EC HSD G424 PERM OF INSTR | | | |
| P BIO > 5203 | 559 A | 3 | INTEGRATV NEUROPHYS ARR EC HSD G424 PERM & INSTR | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TBAE | BLDG ROOM | INSTR |
|--------------------|----------------|-----|--|------|-----------|-----------------|
| P BIO > 5204 | 594 A | 2 | NEUROLOGL STDY UNIT T 1130-1250 CR/NC ONLY ALTERNATE WEEKS | | | HSD G417 SPANLW |
| P BIO > 5205 | 600 A | 1-9 | INDEPENDNT STUDY/RSCH ARR P BIO & P PSY MJ OTHERS BY PERM | | | |
| P BIO > 5206 | 700 A | 1-9 | MASTERS THESIS ARR P BIO MJ ONLY | | | |
| P BIO > 5207 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | | | |

PSYCHIATRY & BEHAVIORL SCIENCES

| | | | | | | |
|--------------|--------|-----|---|--|--|------------------------------|
| PBSCI > 5256 | 498 A | VAR | UNDERGRAD THESIS ARR EC CALL ALUCA MAR 685-3399 8AM - 1PM (MON-THURS) | | | |
| PBSCI > 5257 | 499 A | VAR | H-UNDERGRD RESEARCH ARR EC CALL ALUCA MAR 685-3399 8AM - 1PM (MON-THURS) | | | |
| PBSCI > 5258 | 530P U | 2 | P-DEV PSYCHOANL THR TH 730-910 PM OPEN TO GR STUDENTS OR PERM OF INSTR 4033 E MADISON SEATTLE,WA 98112 | | | NOC * SCHMAMELBUSC |
| PBSCI > 5259 | 535P A | 2 | P-BASIC PSYCHOANLYS TH 730-910 4033 E. MADISON | | | NOC * |
| PBSCI > 5260 | 540P A | 1-3 | P-AGING ADLT DEVT ARR EC HSB 881538 | | | VITTELLO,M |
| PBSCI > 5261 | 557 A | 2 | BEH MED F 830-1020 EC HSB 881538C MED STUDENTS IN 2ND 3RD AND 4TH YRS,GR STUDENTS FROM APPRO DISCIPLINES(PSYCH,PHURS DENTISTRY) OR BY PERM OF INSTR | | | HSB 81632MC CAHNB VITTELLO,M |
| PBSCI > 5262 | 575P A | 2 | P-COMM PSYCH SEM TH 230-350 EC HSB 881616 SEE LINDA MASTERSON OR CALL 543-7530 | | | HSB 81602TRUPNLE |
| PBSCI > 5263 | 591P A | 2 | P-H-SMNR IN PSYCHTY TH 330-520 EC CALL 685-3399 ALUCA MAR 8AM - 1PM (MON-THURS) | | | HSR RR110 |
| PBSCI > 5264 | 592P A | VAR | P-BEHAV MED STDY F 1200-120 EC CALL 685-3399 ALUCA MAR MON-THURS MEDICAL & GRAD STUDENT 8AM-01PM | | | HSR RR134TERLL |

RADIATION ONCOLOGY

* ENTRY CODES AVAILABLE IN UMC NN136

| | | | | | | |
|--------------|-------|-----|------------------------------|--|--|-------|
| R ONC > 5904 | 499 A | VAR | UNDERGRAD RES ARR CR/NC ONLY | | | KOHLW |
|--------------|-------|-----|------------------------------|--|--|-------|

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | |
|--------------------------------------|----------------|------|--|------|-----------|------------|--------------------|----------------|------|--|------|-------------------|----------------------------------|--------------------|----------------|------------------------------------|--|------------------|-----------|---|---|
| RADIOLOGY | | | | | | | | | | | | | | | | | | | | | |
| RADGY >5905 | 498 A | VAR | UNDERGRAD THESIS ARR EC HSR RR214 | | | NELSON,J | REHAB 5924 | 465 A | 2 | SPHY & PHY EFCT MOD TTH 1030-1120 | | UMC CC61LEHMANN,J | REHAB >5942 | 520 A | 1-5 | SEMINAR ARR | | | | LITTLE,J ROBINSON,L SLOP,J CZERNECOK,J KRAFT,G HALARE | |
| RADGY >5906 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSR RR214 | | | NELSON,J | REHAB 5925 | 469 BA | 4 | PHYS DIS MODALITIES T 1030-1220 HSB 81404GREENBERG,S WF 1030-1220 HSB 88912 WF 1030-1220 HSB 88916 M 100-250 HSB 88916 M 100-250 HSB 88912 | | | REHAB 5942 | 520 D | 1-5 | T | 100-150 | HSB 81602DEITZ,J | ATWATERS | | |
| RADGY >5907 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR EC HSR RR214 | | | NELSON,J | REHAB 5926 | 472 AA | 5 | THERA EX PROCED II MW 1030-1220 HSB 81602TROTTER,M TWTH 130-220 HSB 88904ATWATERS,F WILL MEET LAST 8 WEEKS OF QUATER ONLY; PT MJ ONLY | | | REHAB >5943 | 530 A | 2 | ASPECTS VOCTNL COURNS MTH 930-1020 | | | HSD E212 | JOHNSON,K | |
| REHABILITATION MEDICINE | | | | | | | | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN UMC CC902 | | | | | | | | | | | | | | | | | | | | | |
| REHAB 5908 | 322 AA | 5 | PATH PHYS OT & PT MTHF 830-920 HSD D209 ANDERSON,M W 830-920 HST T530 SLOP,J | | | | REHAB 5927 | 481 AA | 4 | INTRO TO OT PRACT M 1230-150 HSB 81404CROWE,T TH 1230-150 HST T563 F 1030-1220 HST T563 | | | OT MJ ONLY | REHAB 5942 | 542 B | 3 | EARLY INT PL99-457 M 100-350 HSB 88904STEWART,K | | | | REHAB MJ ONLY THERAPEUTIC INTERVENTN FOR INFANTS AT RSK OR WITH HANDICAPS |
| REHAB 5909 | AB | 5 | OT,P & O MJ ONLY MTHF 830-920 HSD D209 ANDERSON,M W 930-1020 HST T530 SLOP,J | | | | REHAB 5928 | 483 A | 4 | OT IN PHYSICAL DIS TTH 830-1020 HST T483 DUDGEON,B | | | OT STUDENTS ONLY | REHAB 5942 | 544 A | 2 | FNCT ANATMY PHYSTAT TH 1030-1150 HSB 88124LITTLE,J | | | | GOLDSTEIN,B |
| REHAB 5910 | 343 A | 6 | UP EXTREM ORTHOTICS TTH 100-450 HSB 81404YAMANE,A | | | OKUMURA,R | REHAB 5929 | 487 AA | 3 | TECHNOLOGY IN REHAB T 130-320 HST T360AANSON,D | | | ARR | REHAB >5947 | 548 A | 1-3 | TEACHNG PRACTICUM ARR | | | | HAGER,M KARRY,E CROWE,T ATWATERS |
| REHAB 5911 | 404 AB | 5 | MUSCULO DISORDER I TTH 800-950 HSB 88904HERTLING,D F 1030-1120 HSB 88904 TTH 1030-1220 HSB 88912 TTH 1030-1220 HSB 88916 WF 800-950 HSB 88912 WF 800-950 HSB 88916 | | | | REHAB 5930 | 480 A | 2 | CLIN CLERKSHPT PT ARR CR/NC ONLY P T MJ ONLY | | | TROTTER,M | REHAB >5948 | 555P A | 2.5 | P-NEUROMUS ELCTRODG ARR EC UMC CC902 | | | | KRAFT,G |
| | | | P T MJ ONLY; WILL MEET LAST 8 WEEKS OF QUATER ONLY | | | | REHAB 5931 | 482 A | 1-3 | PATHS IN OT ARR CR/NC ONLY | | | HAGER,M | REHAB >5949 | 566 C | 3 | SPECIAL TOPICS TH 100-250 HSB 88124DUDGEON,B | | | | |
| REHAB 5912 | 413 A | 1-15 | SPEC STDY PT ARR CR/NC ONLY P T MJ ONLY | | | MC MLLAN,J | REHAB 5932 | 484 A | 4-12 | CLIN FELDWORK OT ARR CR/NC ONLY O T MJ ONLY | | | DUDGEON,B | REHAB 5950 | 568 A | 2 | BPHYS APPL PHYS MED MTH 930-1020 UMC CC40LEHMANN,J | | | | |
| REHAB 5913 | B | 1-15 | ARR CR/NC ONLY P T MJ ONLY | | | | REHAB 5933 | 485 A | 2-12 | CLIN AFL PHYS THRPY ARR CR/NC ONLY P T MJ ONLY | | | TROTTER,M | REHAB 5951 | 597 ZN | 1 | ELCTRYM & ELCTRD LB ARR CR/NC ONLY REHAB MJ ONLY | | | | KRAFT,G |
| REHAB 5914 | C | 1-15 | ARR CR/NC ONLY P T MJ ONLY | | | | REHAB 5934 | 486 A | 1-9 | SPECIAL TOPICS ARR O T MJ ONLY | | | GREENBERG,S | REHAB >5952 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | | ANDERSON,M BERG,R LEHMANN,J |
| REHAB 5915 | 414 A | 2 | PSYCHOL ASPECTS DIS M 800-950 HSR R134 UOMOTO,J | | | | REHAB >5935 | C | 1-9 | ARR EC UMC CC906 | | | JOHNSON,K | REHAB >5953 | 600 B | 1-9 | ARR | | | | MC MLLAN,J GUTHRE,M ATWATERS |
| REHAB 5916 | 421 A | 11 | LOW EXTRM PROSTH II TWTHF 830-1150 HSB 88902DRALLE,A MWF 100-420 HSB 88902 M 900-1150 HSB 88904 | | | | REHAB >5936 | A | VAR | UNDERGRAD THESIS ARR EC UMC CC902 | | | | REHAB >5954 | 600 C | 1-9 | ARR | | | | DEITZ,J GREENBERG,S KARRY,E CROWE,T HAGER,M STEWART,K DUDGEON,B |
| REHAB 5917 | 427 A | 1 | APPLIED P&O F 100-150 HSB 88904DRALLE,A | | | | REHAB >5937 | A | VAR | UNDERGRAD RESEARCH ARR | | | SLOP,J STOLOV,W CROWE,T GUTHRE,M | REHAB >5955 | 700 A | 1-9 | MASTERS THESIS ARR | | | | STOLOV,W LEHMANN,J |
| REHAB 5918 | 435 A | 2 | PROF THERA COMMAN M 1000-1150 HSB 81404CUNNINGHAM,S | | | | REHAB 5938 | 500 A | 1-5 | SPEC CLIN EXP PT ARR CR/NC ONLY P T MJ ONLY EC UMC CC902 | | | ATWATERS | REHAB >5956 | B | 1-9 | ARR | | | | MC MLLAN,J ATWATERS GUTHRE,M |
| REHAB 5919 | 444 A | 4 | FUNCTN LOCOMTR SYST MTHF 930-1020 HST T733 GUTHRE,M | | | | REHAB 5939 | 501 A | 2-5 | PT MGT MOT PROJ ARR P T MJ ONLY | | | GUTHRE,M | REHAB >5956 | B | 1-9 | ARR | | | | |
| REHAB 5920 | 448 ZN | 1 | ANAT LAB OCCUP THER W 1130-120 HST T670 HAGER,M | | | | REHAB >5940 | 513 A | 1-5 | SPEC STDY PT ARR | | | ATWATERS GUTHRE,M | | | | | | | | |
| REHAB 5921 | ZO | 1 | O,T,P&O MJ ONLY W 930-1120 HST T670 HAGER,M | | | | | | | | | | | | | | | | | | |
| REHAB 5922 | 451 ZN | 1 | FUNCTL ANATOMY LAB T 100-250 HST T670 GUTHRE,M | | | | | | | | | | | | | | | | | | |
| REHAB 5923 | ZO | 1 | CR/NC ONLY P T MJ ONLY TH 100-250 HST T670 GUTHRE,M | | | | | | | | | | | | | | | | | | |
| | | | CR/NC ONLY P T MJ ONLY | | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING LAW REQUIREMENT H = HONORS 8 = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|------------------------------------|--------------------|--|---------|-----------------|--|--------------------|--|-----------|-----------------|--------------------|--------------------|--|---------------------|-----------------|
| PHYSIOLOGICAL NURSING | | | | | | | | | | | | | | |
| PN 5527 | 323 A | CARE ILL ADLT II TTH | 130-320 | HST T733 | PSN 5693 | 403 A | PSN THEORY T | 130-320 | HST T663A | FISH 3309 | 458 AA | FUND FISH DYN & MGT MWF TH W/Q SCI 456 AA | 1030-1120 1030-1220 | FTR 032 FTR 032 |
| PN 5529 | 324 ZA | CARE ILL ADLT II LB ARR PLUS 2 HRS TO BE ARR | | | PSN 5694 | 407 ZA | PSN PRACTICE ARR 10 HRS/WK ARR | | | FISH 3310 | 459 AA | AQUATIC FOOD CHAINS MTWTF 1230-1220 1230-220 | FTR 106 FTR 129 | TAURLF |
| PN >5531 | 499 A | UNDERGRAD RESEARCH ARR EC HST T303 OR CALL (543-8735) | | | PSN >5695 | 499 A | UNDERGRAD RESEARCH ARR CR/NC ONLY EC HST T303 OR CALL 543-8735 | | | FISH 3311 | 460 AA | WATER MAN HYDROL MWF TH W/CEWA 498 AA | 1130-1220 930-1120 | HHL 322 HHL 322 |
| PN 5532 | 509 SA | PRAC TCH PHYSIO NSG M PLUS 7 HRS * | 130-320 | HST T408 | PSN 5696 | 505 SA | TOP PSYCHOSOC NURS T 900-1150 CR/NC ONLY | | | FISH >3312 | 498 A | INTERNSHIP ARR CR/NC ONLY | | |
| PN 5533 | 611 SA | EVAL CLIN PERF NSG W | 130-420 | HST T616 | PSN 5697 | 550 SA | INTERPERSONAL BEHAV M 100-350 | HST T663A | | FISH >3313 | 499 B | UNDERGRAD RESEARCH ARR | | |
| PN 5534 | 520 W | MTHD RESEARCH NURS 1030-1220 | | HST T435 | PSN 5698 | 551 SA | BOL ASP PSY DISABL M 900-1150 | HST T408 | | FISH >3314 | 501 A | INTERNSHIP ARR CR/NC ONLY | | |
| 5535 | SB | W 830-1030 | | HST T616 | PSN 5699 | 558 SA | SUBST USE DISORD II M 100-350 CR/NC ONLY | HST T423 | | FISH 502 | 502 A | FUND FISH SCI MTWTF GR & ABOVE | 830-920 | FTR 034 |
| 5536 | SC | W 830-1020 | | HST T616A | PSN 581 | 581 SA | ADV SEM PSY DSAB II 3-6 T 600-750 PM | HST T616A | | FISH 504 | 504 AA | INVERTEBRATE PATH MWF TTH | 130-220 1230-220 | FTR 106 FTR 125 |
| 5537 | SD | F 1030-1220 | | HST T616A | PSN 5700 | 584 SA | CLIN SEM STRESS II 3-6 T 100-350 | HST T658 | | FISH >3317 | 507 B | SPEC PROB IN FISH ARR SPECIAL PROBLEMS | | |
| 5538 | SA | W 830-1020 | | HST T421 | PSN >5702 | 600 SA | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC HST T403 | | | FISH 520 | 520 A | GRADUATE SEMINAR TH 330-420 | | FS 201 |
| PN 5539 | 521 SA | MTHD RESEARCH NURS W 130-320 | | HST T639 | PSN >5703 | 700 SA | MASTERS THESIS ARR CR/NC ONLY EC HST T403 | | | FISH 529 | 529 U | FOR-FISH CASE STUDY W W/FRM 539 U | 630-920 PM | AND 008 |
| PN 5539 | 542 SA | SNMR CARDIOVSC NURS T 1230-320 | | HST T616 | COLLEGE OF OCEAN & FISHERY SCIENCES | | | | | | | | | |
| PN 5540 | 545 SC | SPECIAL TOPICS-PN T 130-450 | | HST T625 | FISHERIES | | | | | | | | | |
| 5541 | SE | TH 330-450 | | HST T625 | * ENTRY CODES AVAILABLE IN FIS 213 | | | | | | | | | |
| 5542 | SA | W/UCCOU 440 A | | HST T421 | FISH 310 | 3299 AA | BIOL OF SHELLFISH TTH 930-1050 | | FTR 106 | ARMSTRONG,D | | | | |
| PN 5542 | 546 SA | REHAB NURS SNMR I T 830-1120 | | HST T616 | FISH 314 | 3300 AA | METH & INST IN FISH MWF 130-220 | | FTR 032 | SMITHLL ROGERS,D | | | | |
| PN 5543 | 548 SA | MGMT RESP DYSFUNC T 830-1120 | | HST T421 | FISH 340 | 3301 A | COMP NATL RES PROB MW 830-1020 | | BLD 311 | PICKFORD,S | | | | |
| PN 5544 | 549 SA | SEM CRT CARE NURS T 1230-320 | | HST T419 | 3302 B | 3302 B | W/Q SCI 340 A TTH 830-1020 | | BLD 311 | PICKFORD,S | | | | |
| PN 5545 | 550 SA | SEM NEUROSCI NURSIN T 830-1120 | | HST T408 | FISH 350 | 3303 A | NUTR AND FDSC MWF 930-1020 | | MAR 268 | DONG,J | | | | |
| PN >5546 | 600 SA | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC HST T617 OR CALL (543-8650) | | | FISH 379 | 3304 A | WORLD FISHERIES MWF 1230-120 | | FTR 003 | GUNDERSON,D | | | | |
| PN >5547 | 700 SA | MASTERS THESIS ARR CR/NC ONLY EC HST T617 OR CALL (543-8650) | | | FISH 434 | 3305 AA | EFFECTS WASTE WATER MWF 1030-1120 | | MOR 234 | WELCH,E | | | | |
| PSYCHOSOCIAL NURSING | | | | | | | | | | | | | | |
| PSN 5684 | 303 AA | PSYCHOSOC DIMENSION M 1030-1220 | | HST T435 | FISH 434 | 3306 B | TH 230-420 W/CEWA 434 AA MWF 1030-1120 | | MOR 234 | WELCH,E | | | | |
| 5685 | AB | M 130-320 | | HST T421 | 3307 AA | 450 AA | 5 CREDIT LIMIT | | FS 201 | QUINN,T | | | | |
| 5686 | AC | M 1030-1220 | | HST T435 | FISH 451 | 3308 AA | REPROD SALMND FSHS T 1030-1120 | | FS 201 | HERSHBERGER | | | | |
| 5687 | AD | M 130-320 | | HST T435 | | | 1030-1220 | | FS 176 | | | | | |
| 5688 | AE | M 130-320 | | HST T435 | | | | | | | | | | |
| 5689 | AF | M 1030-1220 | | HST T435 | | | | | | | | | | |
| 5690 | AG | M 130-320 | | HST T421 | | | | | | | | | | |
| 5691 | AH | M 1030-1220 | | HST T435 | | | | | | | | | | |
| 5692 | A | M 130-320 | | HST T616A | | | | | | | | | | |
| PSN 5692 | 305 A | FAMILY/HEALTH/ILL F 1230-220 | | HST T639 | | | | | | | | | | |
| FOOD SCIENCE | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN MAR 211 | | | | | | | | | | | | | | |
| FD SC 3270 | 350 A | NUTR AND FD SC MWF 930-1020 | | MAR 268 | DONG,J | | | | | | | | | |
| FD SC 3271 | 434 A | FOOD MICROBIOLOGY MWF 1130-1220 | | MAR 185 | MATCHES,J | | | | | | | | | |
| FD SC 3272 | 434 AA | FOOD MICRO LAB T 1230-120 | | MAR 276 | MATCHES,J | | | | | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|-----------------------------|----------------|-----|------------------------------------|-----------|-----------|--|
| FOOD SCIENCE (cont.) | | | | | | |
| FD SC >3273 | 498 A | 2-5 | UNDERGRADUATE THESIS ARR | | | LISTON,J MATCHES,J PIGOTT,G RASCO,B DONG,F |
| | | | EC MAR 211 | | | |
| FD SC 3274 | 521 A | 1 | GRAD SHWR FOOD SCI T CR/NC ONLY | 1030-1120 | MAR 268 | DONG,F |
| FD SC >3275 | 600 A | 1-9 | INDEPNONT STDY/RSCH ARR | | | PIGOTT,G LISTON,J RASCO,B MATCHES,J DONG,F |
| | | | EC MAR 211 | | | |
| FD SC >3276 | 700 A | 1-9 | MASTERS THESIS ARR | | | PIGOTT,G LISTON,J RASCO,B MATCHES,J DONG,F |
| | | | EC MAR 211 FSH & FD SCI GR ONLY | | | |

| OCEANOGRAPHY | | | | | | |
|---------------------|--------|---|---|------------|---------|--------------|
| OCEAN 5024 | 101 AA | 5 | SURVEY OCEANOGRAPHY MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | W | 930-1020 | OCE 121 | |
| 5025 | AB | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | W | 1030-1120 | OCE 121 | |
| 5026 | AC | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | W | 1130-1220 | OCE 121 | |
| >5027 | AD | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | W | 130-220 | OCE 121 | |
| | | | EC LURE, DC I FRESHMAN INTEREST GROUP STUDENTS ONLY | | | |
| 5028 | AE | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | TH | 930-1020 | OCE 121 | |
| 5029 | AF | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | TH | 1030-1120 | OCE 121 | |
| 5030 | AG | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | TH | 230-320 | OCE 121 | |
| 5031 | AH | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | F | 830-920 | OCE 121 | |
| 5032 | AI | 5 | MTWTH | 830-920 | ARC 147 | EMERICK,C |
| | | | F | 130-220 | OCE 121 | |
| 5033 | BA | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | W | 830-920 | OCE 121 | |
| 5034 | BB | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | W | 1230-120 | OCE 121 | |
| 5035 | BC | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | W | 230-320 | OCE 121 | |
| 5036 | BD | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | TH | 830-920 | OCE 121 | |
| 5037 | BE | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | TH | 1130-1220 | OCE 121 | |
| 5038 | BF | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | TH | 1230-120 | OCE 121 | |
| 5039 | BG | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | TH | 130-220 | OCE 121 | |
| 5040 | BH | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | F | 930-1020 | OCE 121 | |
| 5041 | BI | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | F | 1030-1120 | OCE 121 | |
| 5042 | BJ | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | F | 1130-1220 | OCE 121 | |
| 5043 | BK | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | F | 1230-120 | OCE 121 | |
| 5044 | BL | 5 | MTWTH | 1030-1120 | ARC 147 | EMERICK,C |
| | | | F | 230-320 | OCE 121 | |
| 5046 | U | 5 | TTH | 700-920 PM | OTB 014 | DUXBURY,A |
| OCEAN 5047 | 200 A | 3 | INTRO OCEANOGRAPHY MWF | 830-920 | OTB 014 | CARPENTER,R |
| OCEAN 5048 | 351 A | 3 | QUANT METHODS I MWF | 1030-1120 | LOW 101 | BRETHERTON,C |
| | | | W/AMATH 351 A | | | |
| OCEAN 5049 | 401 A | 3 | GEN PHYS OCEAN I TTHF | 130-220 | OTB 014 | COACHMAN,L |
| OCEAN 5050 | 450 A | 4 | MAR GEOL AND GEOPHY MTWTH | 1230-120 | OTB 014 | MC MANUS,D |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|------|---------------------------------|-----------|-----------|--|
| OCEAN >5051 | 499 A | 1-12 | UNDERGRAD RESEARCH ARR | | | EC OTB 108 |
| OCEAN 5052 | 500 A | 1 | CURRENT PROBS OCEAN ARR | | | CR/NC ONLY OCEAN GR ONLY NOWELLA |
| OCEAN 5053 | 502 AA | 5 | PHYSICS OCEAN CRRC MTWTH | 930-1020 | OTB 205 | RISERS |
| | | | TH | 230-420 | OTB 205 | |
| | | | OCEAN GR ONLY OTHERS BY PERM | | | OTB 108 |
| OCEAN 5054 | 504 A | 3 | PHYS FLIED DYNAMICS TTHF | 1030-1120 | OTB 205 | RHINES,P |
| OCEAN 5055 | 506 A | 5 | MARINE GEOPHYSICS ARR | | | W/PHYS 506 A SEM/PERE,J |
| OCEAN 5056 | 520 A | 1 | SEMINAR W | 330-450 | OTB 014 | CR/NC ONLY |
| OCEAN 5057 | 521 A | 3 | SHWR IN CHEM OCEAN ARR | | | |
| OCEAN 5058 | 527 A | 5 | MARINE CHEMISTRY ARR | | | HEDGES,J |
| OCEAN 5059 | 535 A | 1 | SHWR IN BIOL OCEAN T | 1130-1220 | | CR/NC ONLY CURRENT THEORY & RESCH |
| OCEAN 5060 | 548 A | 3 | TPCS PHYSICAL OCEAN ARR | | | |
| 5061 | B | 3 | ARR | | | |
| OCEAN 5062 | 550 A | 5 | SHWR GEOLCL OCEAN ARR | | | MARINE SEDIMENTARY PROCESSES STERNBERG,R |
| OCEAN 5063 | 560 A | 4 | MS IN COASTAL ZONE TTH | 130-320 | MAR 168 | DUXBURY,A |
| OCEAN 5064 | 600 A | 1-9 | INDEPNONT STDY/RSCH ARR | | | OCEAN GR ONLY OTHERS BY PERM OTB 108 |
| OCEAN >5066 | 700 A | 1-9 | MASTERS THESIS ARR | | | EC OTB 108 |
| OCEAN 5068 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR | | | OCEAN GR ONLY OTHERS BY PERM OTB 108 |

| SCHOOL OF MARINE AFFAIRS | | | | | | |
|---------------------------------|-------|-----|------------------------------|-----------|---------|-------------|
| SMA 6107 | 455 A | 3 | MARINE POL SOV BLOC TTH | 1130-1220 | MAR 168 | KACZYNSKI,W |
| | W | | W/SISRE 455 A | | | |
| SMA >6108 | 499 A | 1-3 | UNDERGRAD RESEARCH ARR | | | EC MAR 105 |
| SMA 6109 | 500 A | 5 | MARINE AFFAIRS MTWTHF | 830-920 | COH 105 | MILLER,M |
| SMA 6110 | 506 A | 4 | INTL LAW OF SEA MWF | 130-220 | COH 101 | BURKE,W |
| | | | F | 1230-220 | COH 101 | |
| | | | W/LAW B 561 A PLUS 1 HR * | | | |
| SMA 6111 | 514 A | 3 | MARINE POL MGMT MWF | 1030-1220 | MAR 168 | LESCHINE,T |
| SMA 6112 | 560 A | 3 | ECON WORLD FISH I TH | 930-1120 | MAR 168 | KACZYNSKI,W |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--------------------|----------------|-----|--|----------|-----------|--------------------------|
| SMA 6113 | 550 G | 3 | SPECIAL TOPICS W | 230-420 | JRN 101 | MILES,E |
| | | | W/PB AF 599 B GOVERNMENTAL RESPONSES TO GLOBAL CLIMATE CHANGE | | | |
| SMA 6114 | 581 A | 3 | FISH MGMT CASE STDS WF | 830-1020 | MAR 168 | HUPPERT,D |
| | | | W/FISH 581 A | | | |
| SMA >6115 | 600 A | 1-9 | INDEPNONT STDY/RSCH ARR | | | EC MAR 105 |
| >6116 | B | 1-9 | MW | 230-420 | MAR 268 | CR/NC ONLY EC MAR 105 |
| SMA >6117 | 700 A | 1-9 | MASTERS THESIS ARR | | | EC MAR 105 |

| SCHOOL OF PHARMACY | | | | | | |
|--|--------|------|--|-----------|----------|-----------------------------|
| * ENTRY CODES AVAILABLE IN HST T329 FOR UNDERGRADS | | | | | | |
| * ENTRY CODES AVAILABLE IN HST T341 FOR GRADS | | | | | | |
| PHARM 5321 | 304 A | 3 | PROF OF PHARM MWF | 1230-120 | HST T747 | KRADJAN,W |
| | | | CR/NC ONLY | | | |
| PHARM >5322 | 305 A | 1-3 | CLIN DISPENS PHARM ARR | | | DAVIS,P |
| | | | CR/NC ONLY EC HST T329 | | | |
| PHARM 5323 | 340 A | 3 | PHARM HEALTH & SOC MWF | 130-220 | HST T739 | STERGACHIS,A CHOBSTENSEN |
| | | | PHARM MJ ONLY | | | |
| PHARM 5324 | 369 AA | 1 | PEP I T | 1230-120 | HST T747 | MURRLN |
| | | | TH | 1130-1220 | HST T482 | |
| | | | TH | 1230-120 | HST T482 | |
| | | | TH | 1130-1220 | HST T484 | |
| | | | TH | 1230-120 | HST T484 | |
| | | | CR/NC ONLY PHARM MJ ONLY CLASS LECTURES WEEKS 1,2,6, & 10 SECTIONS MEET WEEKS 3-5,7-9 | | | |
| PHARM 5325 | 481 A | 3 | PHARMACEUTICAL MFTG MWF | 230-320 | HST T747 | BENFIELD,W |
| PHARM 5326 | 465 A | 3 | COMPUTERS IN PHCY MWF | 1130-1220 | HST T531 | FASSETT,W |
| PHARM 5327 | 470 A | 8 | COMMUNITY EXTN TH | 130-220 | HST T531 | ANDREWS,G |
| | | | CR/NC ONLY PHARM MJ ONLY | | | |
| PHARM 5328 | 471 A | 4 | INSTITUTIONAL EXTN W | 330-420 | HST T359 | DAWSON,K |
| | | | CR/NC ONLY PHARM MJ ONLY | | | |
| PHARM >5329 | 472 A | 4-16 | ADV PHARMACY EXTN ARR | | | ANDREWS,G |
| | | | CR/NC ONLY EC HST T329 | | | |
| >5330 | B | 4-16 | ARR | | | DAWSON,K |
| | | | EC HST T329 | | | |
| PHARM 5331 | 485 A | 3 | CLIN PHARM MWF | 130-220 | HST T733 | MCRORE,E |
| | | | M | 1230-120 | HST T733 | |
| | | | PHARM MJ ONLY OPTIONAL CONFERENCE | | | |
| PHARM 5332 | 487 A | 4 | CLIN PHARM CLERKSHIP T | 330-420 | HST T359 | DAWSON,K |
| | | | CR/NC ONLY PHARM MJ ONLY | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | | | |
|----------------------------|----------------|------|--|------|-----------|-----------------|---|----------------|-----|--|------|-----------|-------------------|---|----------------|-----|---|------|-----------|--------------------|--|--|--|
| PHARMACY (cont.) | | | | | | | PHARMACEUTICS | | | | | | | | | | | | | | | | |
| PHARM >5333 | 488 AA | 3-16 | ADV CLIN PHARM CLPK ARR CR/NC ONLY EC HST T329 | | | DAWSON,K | MEDCH 4484 | 582 U | 1 | TOPICS IN MED CHEM M 330-520 CR/NC ONLY | | BAG 331 | NELSON,S | PB AF >5238 | 518 A | 3 | AGROECON POL ANALYS TTH 1030-1150 | | PAR 305 | PLOTNOCK,R | | | |
| >5334 | AB | 3-16 | AMBULATORY CARE ARR CR/NC ONLY EC HST T329 | | | DAWSON,K | MEDCH 4485 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY | | | | PB AF >5240 | 522 U | 3 | PUB MGMT BUDGETING TH 600-850 PM | | PAR 212 | DIVELY,D | | | |
| >5335 | AC | 3-16 | ACUTE CARE ARR CR/NC ONLY EC HST T329 LONG TERM CARE | | | PLENJ | MEDCH 4486 | 700 A | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | | | PB AF >5241 | 527 A | 3 | QUANT ANALYSIS Mw 900-1055 | | PAR 305 | REISNER,F | | | |
| PHARM >5336 | 489 A | 4-8 | DRUG INFORMATION ARR CR/NC ONLY EC HST T329 | | | MURRLN | MEDCH 4487 | 800 A | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY | | | | PB AF 5242 | 534 A | 3 | AMER FOREIGN POLICY M 130-320 W/POL S 534 A | | PAR 313 | DENNY,B | | | |
| PHARM >5337 | 495 A | VAR | SPEC STUDES PHARM ARR EC HST T329 | | | | PHARMACEUTICS | | | | | | | PB AF 5243 | 553 A | 3 | APP COST BENEFIT AN TTH 1030-1150 | | PAR 213 | ZERBER | | | |
| PHARM 5338 | 497 A | 3 | DRUG THER FOR ELDER T 430-720 PM W/PHARM 550 A | | | HST T747 | PCEUT 5265 | 331 AA | 4 | GEN & PHYS PRINCIP MWF 1030-1120 M 230-520 M 230-520 PHARM MU ONLY | | HST T733 | URADKAT,J | PB AF >5243 | 558 U | 3 | MEDIATION AND NEGOTIATION M 530-820 PM | | PAR 313 | BROCKJ CORROCK,G | | | |
| PHARM >5339 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HST T329 | | | | 5266 | AB | 4 | MWF 1030-1120 T 130-420 T 130-420 PHARM MU ONLY | | HST T733 | URADKAT,J | PB AF 5244 | 559 A | 3 | RACE & PUB POLICY TH 100-250 | | PAR 213 | LOCKE,H | | | |
| PHARM 5340 | 520 A | 1 | SEMINAR W 330-420 CR/NC ONLY | | | HST T530 | 5267 | AC | 4 | MWF 1030-1120 W 230-520 W 230-520 PHARM MU ONLY | | HST T733 | URADKAT,J | PB AF 5245 | 577 A | 3 | RISK ASSESSMENT TTH 900-1020 W/ENH 577 A | | RS 201 | OMENING FAUSTMAN,E | | | |
| PHARM 5341 | 550 A | 3 | PTHER OLDER ADULTS T 430-720 PM W/PHARM 497 A | | | HST T747 | PCEUT 5268 | 405 A | 3 | BIOPHARMACOKINETICS MWF 830-920 PHARM/MEDCH PCEUT MU ONLY | | HST T439A | SLATTERY,J SHENLD | PB AF 5246 | 580 A | 3 | US ENERGY POLICY TH 330-550 | | PAR 206 | HYMAN,B | | | |
| PHARM 5342 | 582 A | 2 | PRM CARE PHARM TH 130-320 CR/NC ONLY | | | HST T578 | PCEUT >5269 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HST T329 | | | | PB AF 5247 | 586 A | 3 | INT SCI TECH POL M 330-520 | | PAR 120 | MULESE | | | |
| PHARM 5343 | 583 A | 6 | ADV CLIN PH THERA MWF 130-320 | | | HST T563 | PCEUT 5270 | 597 U | 1 | TOP CLIN PHARMACOKIN TH 330-420 CR/NC ONLY | | HST T359 | GBALDI,M | PB AF 5248 | 580 A | 3 | MID-CAREER SEMINAR W 330-520 CR/NC ONLY | | PAR 120 | MILLERE | | | |
| PHARM 5344 | 585 A | 1 | CLN CASE CONF F 300-450 | | | HST T663 | PCEUT 5271 | 520 A | 1 | SEMINAR TH 1200-150 W/MEDCH 520 A CR/NC ONLY | | BAG 260 | | PB AF >5249 | 588 A | 1 | SKILLS WORKSHOP ARR | | | GORDON,A | | | |
| PHARM 5345 | 587 A | VAR | ADV INPT CLERKSHIP ARR CR/NC ONLY | | | HORNJ | PCEUT 5272 | 583 A | 1 | TOPICS IN PCEUT ARR CR/NC ONLY | | | | >5250 | 588 U | 1 | CR/NC ONLY 10/8,10/29,11/19, 12/10 ONLY PROPOSAL WRITING | | PAR 120 | HARRISON,D | | | |
| PHARM >5346 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY EC HST T341F | | | | PCEUT 5273 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR CR/NC ONLY | | | | PB AF >5251 | 589 A | 6 | SPECIAL TOPICS ARR | | | MILLERE GORDON,A | | | |
| MEDICINAL CHEMISTRY | | | | | | | GRADUATE SCHOOL OF PUBLIC AFFAIRS | | | | | | | | | | | | | | | | |
| MEDCH 4477 | 350 A | 3 | MED POISNOUS PLANTS MWF 1130-1220 | | | HST T360A | * ENTRY CODES AVAILABLE IN PAR 2080 | | | | | | | PB AF >5254 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | | | | |
| MEDCH 4478 | 440 AA | 3 | MEDICINAL CHEM MWF 930-1020 T 930-1020 | | | HST T747 | * STUDENTS NOT ATTENDING CLASS DURING THE FIRST WEEK OF THE QUARTER WILL RISK LOSING THEIR SPOT UNLESS SPECIAL PERMISSION IS GRANTED | | | | | | | PB AF 605 | 605 A | 1-6 | DEGREE PROJECT ARR | | | | | | |
| 4479 | AB | 3 | MWF 930-1020 TH 830-920 | | | HST T747 | PB AF 504 | 504 A | 3 | ADMIN ETHICS T 130-320 | | PAR 120 | KROLLM | GORDON,A LYDEN,F MILLERE KROLLM LOCKE,H HYMAN,B DOBEL,J WILLIAMS,W MONTRE,J REISNER,F DENNY,B | | | | | | | | | |
| 4480 | AC | 3 | MWF 930-1020 TH 930-1020 | | | HST T747 | PB AF >5235 | 513 A | 3 | PUB POLICY ANALYSIS TTH 500-620 PM MU ONLY | | PAR 106 | KLAWITTER,M | | | | | | | | | | |
| MEDCH >4481 | 489 A | VAR | UNDERGRAD RESEARCH ARR EC HST T329 | | | | PB AF >5236 | 515 A | 3 | DECISION THEORY TTH 130-250 | | PAR 306 | MCDANIELS,T | | | | | | | | | | |
| MEDCH 4482 | 501 A | 4 | ADV MEDICNL CHEM ARR | | | NELSON,S ELMERG | | | | | | | | | | | | | | | | | |
| MEDCH 4483 | 520 A | 1 | SEMINAR TH 1200-150 W/PCEUT 520 A CR/NC ONLY | | | BAG 260 | | | | | | | | | | | | | | | | | |

W = WRITING COURSE MEETING UW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN | COURSE SECTION | TITLE DAY | TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | TITLE DAY | TIME | BLDG ROOM INSTR | DEPT SLN | COURSE SECTION | TITLE DAY | TIME | BLDG ROOM INSTR |
|---|----------------|-----------|---|-----------------|-----------|----------------|-----------|------|-----------------|-----------|----------------|-----------|------|-----------------|
| SPEC CODE | CRD | COMMENTS | | | SPEC CODE | CRD | COMMENTS | | | SPEC CODE | CRD | COMMENTS | | |
| SCH OF PUBLIC HEALTH & COMMUNITY MED | | | | | | | | | | | | | | |
| BIostatistics | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD F600 | | | | | | | | | | | | | | |
| BIOST 511 | AA | 4 | MED BIOMETRY I | | | | | | | | | | | |
| 1723 | | | MWF 930-1020 HSD D209 FEIGLP W 830-920 HST T531 | | | | | | | | | | | |
| 1724 | AB | 4 | NON-MJ ONLY MWF 930-1020 HSD D209 W 1130-1220 HST T530 | | | | | | | | | | | |
| 1725 | AC | 4 | NON-MJ ONLY MWF 930-1020 HSD D209 T 130-220 HST T531 | | | | | | | | | | | |
| 1726 | AD | 4 | MWF 930-1020 HSD D209 TH 930-1020 HSD E216 | | | | | | | | | | | |
| BIOST 514 | AA | 4 | BIostatistics I | | | | | | | | | | | |
| > 1727 | | | MWF 930-1020 HSD E216 RAGHUNATHAN W 230-320 HSD E216 | | | | | | | | | | | |
| BIOST 538 | A | 4 | CAT ANALYSIS EPIDEM | | | | | | | | | | | |
| > 1728 | | | TTH 130-320 HSD E216 MC KNIGHT,B T 1230-120 HSD E216 W/EPI 536 A PREREQ: BIOST 513A & EPI 514 OR 515 OR BIOST 515A | | | | | | | | | | | |
| BIOST 570 | AA | 4 | ADV APPL LIN MODELS | | | | | | | | | | | |
| 1729 | | | MWF 130-220 HST T360 W 1230-120 HST T360 W/STAT 570 AA | | | | | | | | | | | |
| BIOST 576 | A | 3 | STAT METH SURV DATA | | | | | | | | | | | |
| 1730 | | | MW 230-350 HST T663 FLEMING,T W/STAT 576 A SURVIVAL DATA | | | | | | | | | | | |
| BIOST 578 | A | 3 | SPEC TOP ADV BIOST | | | | | | | | | | | |
| 1731 | | | TTH 930-1050 HST T663 FISHERL W/STAT 578 A | | | | | | | | | | | |
| BIOST 580 | A | 1 | BIostat SEMIN | | | | | | | | | | | |
| 1732 | | | TH 130-450 HST T739 RAGHUNATHAN CR/NC ONLY | | | | | | | | | | | |
| BIOST 590 | A | 3 | BIostat CONSULTING | | | | | | | | | | | |
| > 1733 | | | TH 1100-1150 * * BENEDETTI CR/NC ONLY PLUS 4 HOURS * | | | | | | | | | | | |
| BIOST 600 | A | 1-9 | INDEPNT STDY/RSCH | | | | | | | | | | | |
| > 1734 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| BIOST 700 | A | 1-9 | MASTERS THESIS | | | | | | | | | | | |
| > 1735 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| BIOST 800 | A | 1-9 | DOCTORAL DISSERTATN | | | | | | | | | | | |
| > 1736 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| ENVIRONMENTAL HEALTH | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD F461 | | | | | | | | | | | | | | |
| ENVH 311 | A | 3 | INT TO ENV HEALTH | | | | | | | | | | | |
| 3221 | | | MWF 930-1020 HST T473 TRESER,C | | | | | | | | | | | |
| ENVH 440 | A | 4 | WATER & WASTE SANIT | | | | | | | | | | | |
| 3222 | | | MTHWTF 830-920 HST T474 HATLEN,J | | | | | | | | | | | |
| ENVH 453 | A | 3 | INDUSTRL HYG&SAFETY | | | | | | | | | | | |
| 3223 | | | MWF 1130-1220 HST T747 MORGAN,M | | | | | | | | | | | |
| ENVH 460 | A | 2 | ACCIDENT PREVENTN | | | | | | | | | | | |
| 3224 | | | TH 930-1120 HST T360 FREEMAN,S | | | | | | | | | | | |
| ENVH 461 | A | 3 | AIR POLL CONTROL | | | | | | | | | | | |
| 3225 | | | MWF 930-1020 MOR 221 PLAT,M W/CEWA 461 A | | | | | | | | | | | |
| ENVH 478 | A | 1 | ENV RESEARCH DESIGN | | | | | | | | | | | |
| 3227 | | | T 1030-1120 HSD E212 TRESER,C ENVH MJ ONLY | | | | | | | | | | | |
| ENVH 480 | A | VAR | ENVIRONTL HLTH PROGS | | | | | | | | | | | |
| 3228 | | | TH 1030-1120 HSD E212 TRESER,C ENVH MJ ONLY | | | | | | | | | | | |
| ENVH 482 | A | 3-15 | EH INTERNSHIP | | | | | | | | | | | |
| 3229 | | | ARR * * TRESER,C CR/NC ONLY ENVH MJ ONLY | | | | | | | | | | | |
| ENVH 487 | A | 2 | ENV H SPEC ELECTVYS | | | | | | | | | | | |
| > 3230 | | | TTH 130-255 HST T474ATRESER,C ENVIRONMENTAL HEALTH DATA MANAGEMENT ENVH MJ ONLY | | | | | | | | | | | |
| ENVH 489 | A | VAR | UNDERGRAD RESEARCH | | | | | | | | | | | |
| > 3231 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| ENVH 552 | A | 3 | TOXIC CHEMICALS | | | | | | | | | | | |
| 3232 | | | MW 230-355 HST T473 KALMAN,D | | | | | | | | | | | |
| ENVH 562 | A | 4 | TEC ASP OFSAF & HLTH | | | | | | | | | | | |
| 3233 | | | MW 130-320 HST T474AFREEMAN,S | | | | | | | | | | | |
| ENVH 569 | A | 3 | OCCUP FITNESS | | | | | | | | | | | |
| 3234 | | | TTH 230-355 CHL 019 DOOLITTLE,T | | | | | | | | | | | |
| ENVH 577 | A | 3 | RISK ASSESSMENT | | | | | | | | | | | |
| 3235 | | | TTH 900-1020 FS 201 FAUSTMAN,E OMENH,G W/PB AF 577 A | | | | | | | | | | | |
| ENVH 580 | A | 1 | ENV HLTH SEMINAR | | | | | | | | | | | |
| 3236 | | | TH 1230-120 HST T435 CR/NC ONLY | | | | | | | | | | | |
| ENVH 581 | A | 1 | ENVIRON HLTH READIN | | | | | | | | | | | |
| 3237 | | | T 1230-155 HST T530 KOENIG,J LUCHTEL,D CR/NC ONLY | | | | | | | | | | | |
| ENVH 590 | A | 1 | SELECTED TOPICS | | | | | | | | | | | |
| > 3238 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| ENVH 591 | A | 1 | CURRENT TOPICS TOX | | | | | | | | | | | |
| 3239 | | | TH 130-220 HST T530 FAUSTMAN,E WOODS,J CR/NC ONLY | | | | | | | | | | | |
| ENVH 595 | A | 3 | RESEARCH ROTATION | | | | | | | | | | | |
| > 3240 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| ENVH 599 | A | 2-6 | FIELD STUDIES | | | | | | | | | | | |
| > 3241 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| ENVH 600 | A | 1-9 | INDEPNDNT STDY/RSCH | | | | | | | | | | | |
| > 3242 | | | ARR * * PC,ENVH GR ONLY | | | | | | | | | | | |
| ENVH 700 | A | 1-9 | MASTERS THESIS | | | | | | | | | | | |
| > 3244 | | | ARR * * PC,ENVH GR ONLY | | | | | | | | | | | |
| ENVH 800 | A | 1-9 | DOCTORAL DISSERTATN | | | | | | | | | | | |
| > 3245 | | | ARR * * CR/NC ONLY | | | | | | | | | | | |
| EPIDEMIOLOGY | | | | | | | | | | | | | | |
| EPI 420 | A | 3 | INTRO TO EPIDEMOL | | | | | | | | | | | |
| 3246 | | | TTH 1030-1220 HST T739 SCHWARTZ,S W/EPI 511 A | | | | | | | | | | | |
| EPI 487 | A | VAR | EPI SPEC ELECTVYS | | | | | | | | | | | |
| > 3247 | | | ARR * * CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| EPI 489 | A | VAR | UNDERGRAD RESEARCH | | | | | | | | | | | |
| > 3248 | | | ARR * * CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| EPI 511 | A | 4 | INTRO TO EPIDEMOL | | | | | | | | | | | |
| 3249 | | | TTH 1030-1220 HST T739 SCHWARTZ,S W/EPI 420 A | | | | | | | | | | | |
| EPI 512 | A | 4 | EPIDEM METHODS I | | | | | | | | | | | |
| 3250 | | | TTH 1030-1220 HST T639 KOEPEL,T WEISS,M | | | | | | | | | | | |
| EPI > 3251 | A | 3 | EPID CARDIOVASC DIS | | | | | | | | | | | |
| | | | TTH 1000-1120 HST T663APSATY,B EC HSD F2638 | | | | | | | | | | | |
| EPI > 3252 | A | 4 | INFECT DIS EPIDEM | | | | | | | | | | | |
| | | | WF 1030-320 HST T474 FOY,H EC HSD F2638 | | | | | | | | | | | |
| EPI 530 | A | 2 | AIDS MULTIDISC APPR | | | | | | | | | | | |
| 3253 | | | WF 1030-1150 HSD D209 KREISS,J KOUTSKY,L W/MED 530 A CR/NC ONLY | | | | | | | | | | | |
| EPI > 3254 | A | 4 | CAT ANALYSIS EPIDEM | | | | | | | | | | | |
| | | | T 1230-120 HSD E216 MC KNIGHT,B TTH 130-320 HSD E216 W/BIOST 536 A EC HSD F600 | | | | | | | | | | | |
| EPI > 3255 | A | 2 | RES METH DEV COUNTR | | | | | | | | | | | |
| | | | MW 800-920 HST T360 GLOYD,S GALE,J W/HSERV 539 A | | | | | | | | | | | |
| EPI 580 | A | 1 | EPIDEMOL SEMINAR | | | | | | | | | | | |
| 3256 | | | T 330-450 HST T739 CR/NC ONLY | | | | | | | | | | | |
| EPI > 3257 | A | 1-6 | SELECTED TOPICS | | | | | | | | | | | |
| | | | ARR * * CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| > 3258 | E | 2-4 | WF 1200-120 HST T474 MACDONALD,S W/HSERV 590 E PUBLIC HLTH SURVEIL PREREQUISITES: HSERV 511 OR 513 AND EPI 511 OR 512-513 | | | | | | | | | | | |
| EPI > 3259 | A | 1 | CURRENT LIT IN EPI | | | | | | | | | | | |
| | | | TH 1230-120 HST T530 WEISS,M CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| EPI > 3260 | D | 1 | PROGRAM SEMINARS | | | | | | | | | | | |
| | | | ARR * * OBERLEM W/HSERV 592 D CR/NC ONLY PREVENTIVE MEDICINE SEMINAR EC HSD F2638 | | | | | | | | | | | |
| > 3261 | F | 1 | F 200-320 HST T474AGLOYD,S GSHO W/HSERV 592 F CR/NC ONLY EC HSD F2638 HEALTH PROGRAM SEMINAR | | | | | | | | | | | |
| EPI > 3262 | A | 1-3 | DIAGNOSTIC EPIDEM | | | | | | | | | | | |
| | | | ARR * * CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| EPI > 3263 | A | 1-9 | INDEPNDNT STDY/RSCH | | | | | | | | | | | |
| | | | ARR * * KRAUSS,M HELGERSON,S KOEPEL,T DI GIACOMO,R PSATY,B DAVLS,J KREISS,J BERESFORD,S THOMAS,D SVARAF, MOOLGAYKARS CHECKOWAY,H SCHWARTZ,S | | | | | | | | | | | |
| | | | CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |

W = WRITING COURSE MEETING LW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM INSTR |
|--|--------------------|--------------------|---|--|--------------------|--------------------|--------------------|------|-----------------|--------------------|--------------------|--------------------|---|--|
| EPIDEMIOLOGY (cont.) | | | | | | | | | | | | | | |
| EPI >3265 | 700 A | 1-9 | MASTERS THESIS ARR | | | | | | | | | | | |
| | | | | DALING,J THOMAS,D RVARA,F WHITE,J SHERRY,B VAUGHAN,T KOUTSKY,L OBERLE,M EMANUEL,J PSATY,B WEISS,N GALE,J FOY,H | | | | | | | | | | |
| | | | CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| EPI >3266 | 800 A | 1-9 | DOCTORAL DISSERTATION ARR | | | | | | | | | | | |
| | | | | DALING,J WEISS,N SISCOVIC,K KOEPEL,T WHITE,J GALE,J DAVIS,S VAUGHAN,T CHECKWAY,H | | | | | | | | | | |
| | | | CR/NC ONLY EC HSD F2638 | | | | | | | | | | | |
| HEALTH SERVICES | | | | | | | | | | | | | | |
| * ENTRY CODES AVAILABLE IN HSD F346 | | | | | | | | | | | | | | |
| HSERV >3747 | 475 A | 5 | SYSTEMS OF HEALING TTH 130-320 W/ANTH 475 A JR & ABOVE MEETS COLLEGE STUDIES PROGRAM REQUIREMENTS | DEN 211 RHODES,L | | | | | | | | | | |
| HSERV >3749 | 511 A | 3-4 | INTRO TO HLTH SERV TTH 830-950 W 830-920 GR STUDENTS ONLY OTHERS BY PERM | HST T739 HST T733 | | | | | | | | | | |
| HSERV >3752 | 522 A | 3 | PROGRAM EVALUATION TTH 1030-1150 GR STUDENTS ONLY PROGRAM EVALUATION | HST T360MARTIN,D | | | | | | | | | | |
| HSERV >3754 | 539 A | 2 | RES METH DEV COUNTR MW 800-920 W/EPI 539 A GR STUDENTS ONLY OTHERS BY PERM | HST T360 GLOYD,S GALE,J | | | | | | | | | | |
| HSERV >3755 | 541 A | 3 | WATER CHLD HLTH I MW 1230-150 GR STUDENTS ONLY OTHERS BY PERM | HST T635 BELL,M | | | | | | | | | | |
| HSERV >3756 | 544 A | 3 | AMB CARE ORG/MGMT MW 1030-1150 GR STUDENTS ONLY OTHERS BY PERM | HST T360 RICHARDSON,M | | | | | | | | | | |
| HSERV >3758 | 553 A | 3 | POL OF HLTH CARE T 330-620 GR STUDENTS ONLY OTHERS BY PERM | HST T473 HAGEN,S,W | | | | | | | | | | |
| HSERV >3759 | 560 A | 3 | MANAGING HLTH CARE MW 1030-1150 GR STUDENTS ONLY OTHERS BY PERM | HST T359 HOARE,G | | | | | | | | | | |
| HSERV >3760 | 561 A | 3 | HEALTH PLANNING MTH 330-520 GR STUDENTS ONLY OTHERS BY PERM | HSD E216 ERBSTOESZER | | | | | | | | | | |
| HSERV >3761 | 590 A | 4 | SELECT TOPICS WF 130-320 CR/NC ONLY BASIC COMPUTING FOR HEALTH SERVICES | HST T360AALTAMORE,R | | | | | | | | | | |
| 3762 | D | 3 | FEDERAL HEALTH POLICY ISSUES | HSD E214 CRITTENDEN,R | | | | | | PABIO >5212 | 601 A | 1 | CUR LIT PATHOBIOLOG T 1130-1220 CR/NC ONLY | HST T531 CAMPBELL |
| 3763 | E | 2-4 | PUBLIC HEALTH SURVEILLANCE | HST T474AMACDONALD,S | | | | | | PABIO >5213 | 603 A | 1 | MEMBRANE SEMINAR TTH 400-550 BIOMEMBRANE INSTITUTE SEMINAR ROOM | HAKOMORLS |
| 3764 | F | 3 | CR/NC ONLY GR STUDENTS ONLY COMMUNITY ORGANIZATION | HST T360ATHOMPSONE BRACHT,N | | | | | | PABIO >5214 | 604 A | 1-6 | SELECTED TOPICS ARR CR/NC ONLY EC HSD F161 | |
| >3765 | H | 4 | MHF 830-950 | HST T359 BUCHNER,D CHEADLE,A | | | | | | PABIO >5215 | 606 A | VAR | DIAGNOSTIC PATHOBIOLOG ARR EC HSD F161 | |
| HSERV >3766 | 592 A | 1 | PROGRAM SEMINARS W 330-450 CR/NC ONLY DEPARTMENT SEMINAR | HST T733 | | | | | | PABIO >5216 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | HAKOMORLS KUO,C RAUSCH,R CAMPBELL,J KENNY,G THOULESS,M CARTER,W ROBERTS,M BUCHANAN,T PARSONS,M |
| 3767 | B | 2 | GR STUDENTS & ONLY CLIN SCHOLARS | | | | | | | | | | | |
| 3768 | C | 1 | CR/NC ONLY MCH RSCH SEMINAR GR STUDENTS ONLY | HST T474 BELL,M | | | | | | | | | | |
| 3769 | D | 1 | ARR W/EPI 592 D CR/NC ONLY PREV MED SEMINAR | | | | | | | | | | | |
| 3770 | E | 1 | M 1230-120 CR/NC ONLY COMMUNITY MEDICINE SEMINAR | HST T474AKOEPEL,T | | | | | | PABIO >5217 | 700 A | 1-9 | MASTERS THESIS ARR | KUO,C CARTER,W RAUSCH,R HAKOMORLS CAMPBELL,J KENNY,G THOULESS,M ROBERTS,M BUCHANAN,T |
| >3771 | F | 1 | F 200-320 | HST T474AGLOYD,S GSHO | | | | | | | | | | |
| 3772 | G | 1 | W/EPI 592 F CR/NC ONLY GR STUDENTS ONLY EC HSD F263 INTERNATIONAL HEALTH | HST T635 CARTER,W PATRICK,D | | | | | | | | | | |
| HSERV >3773 | 596 A | 1-3 | HHA FIELD PROJECT ARR | | | | | | | PABIO >5218 | 800 A | 1-9 | DOCTORAL DISSERTATION ARR | KUO,C CARTER,W RAUSCH,R HAKOMORLS CAMPBELL,J KENNY,G THOULESS,M ROBERTS,M BUCHANAN,T BENDAK,B YAMAMOTO,F RELY,D |
| | | | GR STUDENTS ONLY | | | | | | | | | | | |
| HSERV >3775 | 600 A | 1-9 | INDEPENDNT STDY/RSCH ARR | | | | | | | | | | | |
| | | | GR STUDENTS ONLY | | | | | | | | | | | |
| HSERV >3777 | 700 A | 1-9 | MASTERS THESIS ARR | | | | | | | | | | | |
| | | | | BELL,M HEDRICK,S CARTER,W LOGERFO SR RUALT CONNELL,F CARTER,W BELL,M | | | | | | | | | | |
| | | | CR/NC ONLY EC HSD F161 | | | | | | | | | | | |
| PATHOBIOLOGY | | | | | | | | | | | | | | |
| PABIO >5209 | 499 A | VAR | UNDERGRAD RESEARCH ARR EC HSD F161 | | | | | | | | | | | |
| PABIO >5210 | 521 AA | 3 | MAMMALIAN CELL CULT W 130-320 MF 130-320 EC HSD F161 | HST T365 KENNY,G HST T365 THOULESS,M | | | | | | | | | | |
| PABIO >5211 | 580 A | 1 | PATHOBIOLOGY SMNR T 1230-120 CR/NC ONLY | HST T531 ROBERTS,M | | | | | | | | | | |
| RESERVE OFFICERS TRAINING PROGRAM | | | | | | | | | | | | | | |
| AEROSPACE STUDIES | | | | | | | | | | | | | | |
| ** AEROSPACE STUDENTS WILL BE REQUIRED TO ATTEND 1 HR OF LEADERSHIP LAB IN ADDITION TO CLASS | | | | | | | | | | | | | | |
| ** AEROSPACE STUDENTS MUST RESERVE F 7:00-8:00, EDP *FOR CORPS TRAINING. | | | | | | | | | | | | | | |
| A S | 101 | | AEROSPACE STDYS 100 | | | | | | | | | | | |
| 1034 | A | 1 | T 1030-1120 | CLK 220 | DRYSDALE,K | | | | | | | | | |
| 1035 | B | 1 | T 130-220 | CLK 220 | DRYSDALE,K | | | | | | | | | |
| 1036 | C | 1 | TH 830-920 | CLK 220 | DRYSDALE,K | | | | | | | | | |
| 1037 | D | 1 | TH 230-320 | CLK 220 | DRYSDALE,K | | | | | | | | | |
| A S | 211 | | AEROSPACE STDYS 200 | | | | | | | | | | | |
| 1038 | A | 2 | TH 930-1020 | CLK 220 | | | | | | | | | | |
| 1039 | B | 2 | TH 130-220 | CLK 220 | | | | | | | | | | |
| A S | 331 | | AEROSPACE STDYS 300 | | | | | | | | | | | |
| 1040 | A | 3 | MWF 930-1020 | CLK 220 | | | | | | | | | | |
| 1041 | B | 3 | MWF 130-220 | CLK 220 | | | | | | | | | | |
| A S | 431 | | AEROSPACE STDYS 400 | | | | | | | | | | | |
| 1042 | A | 3 | MWF 1030-1120 | CLK 220 | | | | | | | | | | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
 > ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

DEPT SLN COURSE TITLE TIME BLDG ROOM INSTR
SPEC CODE SECTION CRD DAY COMMENTS

AEROSPACE STUDIES (cont.)

1043 B 3 MWF 1230-120 CLK 220
W

MILITARY SCIENCE

* MILITARY SCIENCE CLASSES INCLUDE LEADERSHIP LABS
ON WEDS FROM 7:00 AM TO 8:00 AM AND ONE WEEKEND FIELD
* EXERCISE FALL AND SPRING QUARTERS.
* AN ADDITIONAL COURSE FEE OF \$5 PER QUARTER HOUR PER
QUARTER IS CHARGED FOR ALL DEPARTMENT OF M SCI COURSES.

| | | | | | | | |
|-------------|---|---|---------------------------------|-----------|---------|--|--|
| M SCI 4246 | A | 1 | MILITARY SC 1 BASIC M | 930-1020 | CLK 119 | | |
| 4247 | B | 1 | NO JR/SR DC U/LD T | 1130-1220 | CLK 119 | | |
| 4248 | C | 1 | NO JR/SR DC U/LD W | 1230-120 | CLK 119 | | |
| 4249 | D | 1 | NO JR/SR DC U/LD T | 230-320 | CLK 119 | | |
| 4250 | E | 1 | ARR NO JR/SR DC U/LD | | | | |
| M SCI 4251 | A | 2 | MILITARY SC 2 BASIC M | 1130-1220 | CLK 119 | | |
| 4252 | B | 2 | NO JR/SR DC U/LD T | 930-1020 | CLK 119 | | |
| 4253 | C | 2 | NO JR/SR DC U/LD T | 130-220 | CLK 119 | | |
| 4254 | D | 2 | ARR NO JR/SR DC U/LD | | | | |
| M SCI 4255 | A | 3 | MILITARY SC 3 ADV M | 830-920 | CLK 119 | | |
| 4256 | B | 3 | SO & ABOVE UI DC U/LD MWF | 1030-1120 | CLK 119 | | |
| 4257 | C | 3 | SO & ABOVE UI DC U/LD MWF | 130-220 | CLK 119 | | |
| >4258 | D | 3 | ARR JR & ABOVE EC/DC U/LD | | | | |
| M SCI >4259 | A | 3 | TECH/MILITARY INSTR M | 230-420 | CLK 119 | | |
| >4260 | B | 3 | ARR JR & ABOVE EC/DC U/LD | 330-520 | CLK 119 | | |
| M SCI 4261 | A | 2 | MILITARY SC 4 ADV M | 830-920 | CLK 119 | | |
| 4262 | B | 2 | JR & ABOVE DC U/LD T | 1030-1120 | CLK 119 | | |
| 4263 | C | 2 | JR & ABOVE DC U/LD T | 1230-120 | CLK 119 | | |
| >4264 | D | 2 | ARR JR & ABOVE DC U/LD | | | | |

NAVAL SCIENCE

** NON-NAVAL ROTC STUDENTS MUST OBTAIN PERMISSION FROM THE
INSTR PRIOR TO ENROLLMENT IN ANY NAVAL SCIENCE COURSE.

| | | | | | | | |
|------------|----|---|--------------------------|-----------|---------|---------|--|
| M SCI 4959 | AA | 3 | THE NAVAL SERVICE MWF | 930-1020 | THO 234 | KNAPP.F | |
| 4960 | BA | 3 | TH | 1030-1120 | THO 101 | | |
| | | | MWF | 1030-1120 | THO 234 | KNAPP.F | |
| | | | TH | 1030-1120 | THO 101 | | |

DEPT SLN COURSE TITLE TIME BLDG ROOM INSTR
SPEC CODE SECTION CRD DAY COMMENTS

| | | | | | | | |
|-------------|---|---|-----------------------------|-----------|---------|--------------------------|--|
| M SCI 4961 | A | 3 | NAVAL WEAPON SYSTEMS MWF | 930-1020 | CLK 120 | ARENDSP | |
| 4962 | B | 3 | MWF | 1030-1120 | CLK 120 | ARENDSP | |
| M SCI >4963 | A | 3 | NAVIGATION M | 930-1120 | CLK 203 | RASP.W CRANDALL.W | |
| >4964 | B | 3 | EC CLK 207 T | 930-1120 | CLK 203 | RASP.W CRANDALL.W | |
| >4965 | C | 3 | EC CLK 207 T | 130-320 | CLK 203 | RASP.W CRANDALL.W | |
| M SCI 4966 | A | 3 | NAVIGATION M | 800-920 | CLK 320 | FONDAW.J | |
| M SCI 4967 | A | 3 | PSYCH OF LEADERSHIP MWF | 930-920 | CLK 120 | HOLCOMB.D SZYMANSKI.G | |
| 4968 | B | 3 | MWF | 1130-1220 | CLK 120 | SZYMANSKI.G | |

SCHOOL OF SOCIAL WORK SOCIAL WORK

| | | | | | | | |
|-------------|---|-----|---|------------|---------|---------------------|--|
| SOC W >6214 | A | 3 | HST APR S WLFR MWF | 1130-1220 | RAJ 121 | DUPLICAM | |
| SOC W >6215 | A | 2/4 | W SOCIAL WELFARE NJ ONLY DC II | 130-320 | SWS 026 | GUTIERREZ.L | |
| >6216 | B | 2/4 | W SOCIAL WELFARE NJ ONLY DC II | 130-320 | SWS 010 | ANDERSON.J | |
| >6217 | C | 2/4 | W SOCIAL WELFARE NJ ONLY DC II | 130-320 | SWS 030 | TAKAGI.C | |
| SOC W >6218 | A | 1-5 | ARR | | | | |
| >6219 | B | 1-5 | ARR | | | | |
| SOC W >6220 | A | 4 | BEGIN FIELD INSTR ARR | | | | |
| >6221 | B | 6 | CR/NC ONLY SOCIAL WELFARE NJ ONLY ARR | | | ALLEN.A | |
| SOC W >6222 | A | 3 | METH CHLD CR & TRMT M | 330-520 | SWS 026 | WHITTAKER.J | |
| >6223 | A | 3 | M | 330-520 | SWS 030 | | |
| SOC W >6224 | A | 3 | SOC POL & ECON SEC W | 130-420 | PAR 206 | HERRICK.J | |
| >6225 | B | 3 | DC II W | 130-420 | PAR 305 | | |
| >6226 | C | 3 | DC II W | 130-420 | SWS 230 | SOFFERS | |
| >6227 | D | 3 | DC II W | 130-420 | SWS 014 | DEAR.R | |
| >6228 | A | 3 | DC II T | 600-850 PM | SWS 030 | DEAR.R | |
| SOC W >6229 | A | 3 | SOC PROB & SOC WELF M | 930-1220 | SWS 030 | | |
| >6230 | U | 3 | DC II T | 630-820 PM | SWS 032 | DUPLICAM | |
| SOC W >6231 | B | 3 | SEMINAR F | 130-420 | SWS 014 | CONTE.J SEWERT.P | |
| >6232 | C | 3 | DC II F | 930-1120 | SWS 010 | CONTE.J | |
| >6233 | U | 3 | DC II M | 830-1020 | SWS 014 | HODGES.V | |
| SOC W >6234 | A | 1 | INTEGRATIVE SKNR F | 1230-120 | SWS 125 | BENDANG.R | |

DEPT SLN COURSE TITLE TIME BLDG ROOM INSTR
SPEC CODE SECTION CRD DAY COMMENTS

| | | | | | | | |
|-------------|---|------|------------------------------------|------------|---------|----------------------|-----------------------|
| >6235 | C | 1 | F | 1200-120 | SWS 036 | MORGAN.L HODGES.V | |
| >6236 | U | 1 | CR/NC ONLY W | 800-850 PM | SWS 026 | DELONG.J | |
| | | | W | 800-850 PM | SWS 030 | | |
| SOC W >6237 | A | VAR | ARR | | | | |
| >6238 | A | 4 | CR/NC ONLY ARR | | | | |
| >6239 | B | 1-8 | ARR | | | | |
| >6240 | C | 4 | ARR | | | | |
| >6241 | D | 1-8 | ARR | | | | ROBERTS.E |
| >6242 | U | 1-8 | ARR | | | | DELONG.J |
| >6243 | V | 1-8 | ARR | | | | |
| SOC W >6244 | A | 3 | INTR HUM SERV PRACT W | 930-1220 | SWS 026 | TEATHERLE | |
| >6245 | B | 3 | DC II TH | 130-420 | SWS 230 | TEATHERLE | |
| >6246 | C | 3 | DC II W | 930-1220 | SWS 038 | BENDANG.R | |
| >6247 | D | 3 | DC II W | 930-1220 | SWS 014 | HANNEMAN.C | |
| SOC W >6248 | A | 3 | ADV HUM SERV METH F | 130-350 | SWS 026 | KLINGBELK | |
| >6249 | B | 3 | F | 130-350 | SWS 030 | | |
| >6250 | C | 3 | DC II T | 930-1220 | SWS 014 | | |
| >6251 | U | 3 | DC II W | 930-1220 | SWS 030 | | |
| SOC W >6252 | A | 3 | ADV SPEC PRAC HSERV TH | 130-320 | SWS 014 | LEIGH.J | |
| >6253 | B | 3 | DC II S | 830-420 | SWS 026 | LEIGH.J | |
| | | | S | 830-420 | SWS 030 | | |
| >6254 | C | 3 | MEETS ON 3 SAT F | 930-1220 | SWS 014 | MILLERS | |
| >6255 | D | 3 | F | 830-1020 | SWS 030 | | |
| >6256 | U | 3 | DC II TH | 630-820 PM | SWS 038 | TEATHERLE | |
| >6257 | V | 3 | DC II W | 630-820 PM | SWS 032 | | |
| SOC W >6258 | A | 3 | ADV HUMAN SERV PRAC F | 1130-220 | SWS 230 | LEVY.R | |
| >6259 | A | 6 | DC II | | | | |
| >6260 | B | 2-10 | ARR | | | | HANNEMAN.C FOOTE.A |
| >6261 | C | 6 | CR/NC ONLY M.S.W. - H.S.C. ONLY | | | | |
| >6262 | D | 2-10 | ARR | | | | |
| >6263 | U | 2-10 | ARR | | | | DELONG.J |
| >6264 | V | 2-10 | ARR | | | | ROBERTS.E |
| SOC W >6265 | A | 3 | PROB FOCUS HUM BEHV TH | 130-320 | PAR 120 | ANDERSON.J | |
| >6266 | B | 3 | DC II F | 1030-1220 | SWS 030 | | |
| >6267 | C | 3 | DC II F | 830-1020 | SWS 026 | | |
| | | | F | 830-1020 | SWS 030 | | |
| >6268 | U | 3 | DC II TH | 600-750 PM | SWS 032 | ALLEN.A | |

W = WRITING COURSE MEETING UNW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS * = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|----------------------------|-------------------|-----|--|--------------------------|--------------------|-------------|
| SOCIAL WORK (cont.) | | | | | | |
| >6269 | V | 3 | TH DC II | 630-820 PM | SWS 230 | JOHNSONLR |
| SOC W >6270 | 541 A | 3 | HB&SELFE SPAN DE M CR/NC ONLY DC II | 130-320 | PAR 108 | TAKAGLC |
| >6271 | U | 3 | W W CR/NC ONLY DC II | 600-750 PM 600-750 PM | SWS 026 SWS 030 | TAKAGLC |
| SOC W >6272 | 543 A | 3 | PROG FOC HUM DYLPMT F DC II | 1030-1220 | SWS 026 | |
| >6273 | B | 3 | TH DC II | 830-1020 | SWS 230 | |
| >6274 | C | 3 | F DC II | 830-1020 | SWS 038 | |
| >6275 | U | 3 | T DC II | 630-820 PM | SWS 8014 | |
| SOC W >6276 | 561 A | 3 | SOC WELFARE ADMEN TH DC II | 130-420 | SWS 032 | EZELLR |
| >6277 | B | 3 | W DC II | 930-1220 | SWS 230 | UEHARAE |
| SOC W >6278 | 563 A | 3 | ORG ANALYSIS F DC II | 1030-1220 | SWS 038 | HERRICKJ |
| SOC W >6279 | 564 A | 3 | GROUP PROCESS TH TH DC II | 130-520 130-520 | SWS 026 SWS 030 | RESNOCKH |
| SOC W >6280 | 566 A | 3 | SPEC C O S SKILLS TH DC II | 1030-1220 | SWS 230 | HERRICKJ |
| >6281 | U | 3 | W DC II | 600-850 PM | SWS 230 | RESNOCKH |
| >6282 | V | 3 | T DC II | 600-850 PM | SWS 038 | EZELLR |
| SOC W >6283 | 570 U | 3 | COMM ORGANIZING M DC II | 600-850 PM | SWS 230 | |
| SOC W >6284 | 575 A | 3 | SP TOP SOC WEL POL F DC II | 130-320 | SWS 038 | |
| SOC W >6285 | 580 A | 3 | SOC WELF RES TH DC II | 130-420 | SWS 8010 | SIWERT,P |
| >6286 | B | 3 | T DC II | 930-1220 | SWS 026 | BERGER,C |
| >6287 | C | 3 | M DC II | 930-1220 | SWS 026 | BALASSONE,M |
| >6288 | D | 3 | TH DC II | 930-1220 | SWS 026 | CATALANO,R |
| >6289 | F | 3 | ARR DC II | | | |
| >6290 | U | 3 | W DC II | 600-850 PM | SWS 038 | CATALANO,R |
| SOC W >6291 | 581 A | 3 | IND OR GRP RSRCH ARR | | | |
| SOC W >6292 | 582 A | 3 | IND OR GRP RSRCH ARR | | | |
| SOC W >6293 | 585 A | 3 | ADVANCED RESEARCH F DC II | 930-1120 | SWS 230 | LEVY,R |
| >6294 | B | 3 | TH DC II | 1030-1220 | SWS 030 | SOHNGLS |
| >6295 | C | 3 | TH DC II | 1030-1220 | SWS 032 | |
| >6296 | D | 3 | TH DC II | 1030-1220 | SWS 8014 | BENDONG,R |
| >6297 | E | 3 | F DC II | 130-320 | SWS 8012 | |
| >6298 | U | 3 | M DC II | 630-820 PM | SWS 032 | |
| SOC W >6299 | 600 A | 1-9 | INDEPNMT STDY/RSCH ARR | | | |
| SOC W >6300 | 700 A | 1-9 | MASTERS THESIS ARR | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--|-------------------|-----|--|----------|-----------|-------------|
| SOCIAL WELFARE | | | | | | |
| * ENTRY CODES AVAILABLE IN SWS 023C | | | | | | |
| SOCWL >6301 | 552 A | 3 | PVRTY ANGL0-AMER EX TH | 130-320 | SWS 125 | DEAR,R |
| SOCWL >6302 | 580 A | 3 | ADV RSRCH METH&DSGN TH | 930-1120 | SWS 125 | |
| SOCWL >6303 | 582 A | 1-3 | RESEARCH PRACTICUM ARR CR/NC ONLY | | | |
| SOCWL >6304 | 583 A | 1-3 | RESEARCH PRACTICUM ARR CR/NC ONLY | | | |
| SOCWL >6305 >6306 | 600 A B | 1-9 | INDEPNMT STDY/RSCH ARR ARR CR/NC ONLY | | | |
| SOCWL >6307 | 600 A | 1-9 | DOCTORAL DISSERTATN ARR | | | |
| FRIDAY HARBOR LABORATORIES BOTANY | | | | | | |
| BOT 1791 | 600 B | 1-9 | INDEPNMT STDY/RSCH ARR CR/NC ONLY | | | |
| BOT 1793 | 700 B | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | | |
| BOT 1795 | 800 B | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY | | | |
| ZOOLOGY | | | | | | |
| ZOOL 6729 H | 600 B | 1-9 | INDEPNMT STDY/RSCH ARR CR/NC ONLY | | | |
| ZOOL 6731 | 700 B | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | | |
| ZOOL 6733 | 800 B | VAR | DOCTORAL DISSERTATN ARR CR/NC ONLY | | | STRATHMAN,R |
| FISHERIES | | | | | | |
| FISH 3324 | 600 B | 1-9 | INDEPNMT STDY/RSCH ARR CR/NC ONLY | | | |
| FISH 3326 | 700 B | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | | |
| FISH 3328 | 800 B | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY | | | |
| OCEANOGRAPHY | | | | | | |
| OCEAN 5065 | 600 B | 1-9 | INDEPNMT STDY/RSCH ARR CR/NC ONLY | | | |
| OCEAN 5067 | 700 B | 1-9 | MASTERS THESIS ARR CR/NC ONLY | | | |

| DEPT SLN SPEC CODE | COURSE SECTION | CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|--|-------------------|-----|--|------------|-----------|-----------|
| OCEAN 5069 | 600 B | 1-9 | DOCTORAL DISSERTATN ARR CR/NC ONLY | | | |
| EVENING DEGREE PROGRAM | | | | | | |
| * THE FOLLOWING COURSES ARE FOR STUDENTS ADMITTED TO THE EVENING DEGREE PROGRAM. EVENING DEGREE STUDENTS MAY ENROLL IN THESE | | | | | | |
| * COURSES DURING REGISTRATION PERIODS I, II AND III ACADEMIC ADVISON SHOULD BE COMPLETED PRIOR TO REGISTRATION(CALL 543-6160). | | | | | | |
| * DURING REGISTRATION PERIOD III, ANY STUDENT ADMITTED TO THE UW CAN ENROLL IN THESE COURSES. | | | | | | |
| * FOR MORE INFORMATION ABOUT THE EVENING DEGREE PROGRAM CALL 543-6160. | | | | | | |
| ASIAN AMERICAN STUDIES | | | | | | |
| AAS 1052 W | 402 YA | 5 | CONTEMP ASIA-AM LIT TTH | 700-920 PM | | WONG,S |
| SO & ABOVE | | | | | | |
| AMERICAN INDIAN STUDIES | | | | | | |
| AIS 1152 | 340 YA | 5 | IND CHLD & FAM MW | 530-820 PM | SAV 314 | BENTZ,M |
| EVENING DEGREE MJ LI SO & ABOVE | | | | | | |
| ANTHROPOLOGY | | | | | | |
| ANTH 1209 | 301 YA | 3 | HUMAN NATURE & CUL W | 600-840 PM | DEN 212 | SPANLD |
| EVENING DEGREE MJ ONLY SO & ABOVE | | | | | | |
| ANTH 1212 | 415 YA | 3 | APPLIED ETHNOGRAPHY W | 430-650 PM | | LIEBOW,E |
| EVENING DEGREE MJ LI SO & ABOVE | | | | | | |
| ART HISTORY | | | | | | |
| ART H 1429 | 202 YA | 5 | SURV WEST ART-HED MW | 430-650 PM | | |
| SO & ABOVE | | | | | | |
| CHINESE | | | | | | |
| CHIN 2130 | 211 YA | 5 | SECOND-YEAR CHINESE TTH | 630-850 PM | SAV 132 | |
| EVENING DEGREE MJ LI SO & ABOVE | | | | | | |
| JAPANESE | | | | | | |
| JAPAN 3385 | 211 YA | 5 | SECON-YEAR JAPANESE TTH | 630-850 PM | SAV 131 | |
| EVENING DEGREE MJ LI SO & ABOVE | | | | | | |
| CLASSICS | | | | | | |
| CLAS 2200 | 430 YA | 3 | GRK & ROM MYTHOLOGY MW | 700-820 PM | DEN 209 | 015387031 |
| EVENING DEGREE MJ LI SO & ABOVE | | | | | | |

W = WRITING COURSE MEETING LAW REQUIREMENT H = HONORS B = WRITING COURSE AND HONORS % = NEW COURSE (SEE FRONT OF TIME SCHEDULE)
> ENROLLMENT IN THIS SECTION IS LIMITED, AND STUDENTS MUST OBTAIN ENTRY CODES.

UNIVERSITY OF WASHINGTON

AUTUMN QUARTER 1991

| DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR | DEPT SLN SPEC CODE | COURSE SECTION CRD | TITLE DAY COMMENTS | TIME | BLDG ROOM | INSTR |
|-------------------------------|--------------------------|--------------------------|---|-----------|--------------|---------------------------------------|--------------------------|--------------------------|---|-----------|--------------|------------------------------|--------------------------|--------------------------|---|-----------|-----------|
| CLASSICS (cont.) | | | | | | HISTORY OF THE AMERICAS | | | | | | RELIGION | | | | | |
| CLAS 2201 | 435 YA | 3 | THE ANCIENT NOVEL TTH 7:00-8:20 PM EVENING DEGREE MJ LJ SO & ABOVE | DEN 209 | CONNORS,C | HSTAA 3842 | 373 YA | 5 | SOCL HIST AMR WOMEN TTH 7:00-9:20 PM W/WOMEN 383 YA EVENING DEGREE MJ LJ SO & ABOVE | SAJ 304 | BROWN,K | RELIG 5963 | 380 YA | 5 | RELIG,NATURE&STUDY TTH 4:30-6:20 PM EVENING DEGREE MJ ONLY SO & ABOVE | THO 234 | JAFFE,M |
| COMMUNICATIONS | | | | | | ANCIENT & MEDIEVAL HISTORY | | | | | | SCANDINAVIAN | | | | | |
| CMU 2248 | 320 YA | 5 | LEGAL ASPECTS CMU TTH 6:00-8:20 PM SO & ABOVE | CMU 332 | PEMBER,D | HSTAM 3856 | 402 YA | 5 | CLASSICAL GREECE TTH 6:00-8:20 PM EVENING DEGREE MJ LJ SO & ABOVE | SAJ 211 | WORLEY,L | SCAND 6019 | 309 YA | 2 | SAGAS OF VIKINGS T 7:00-8:50 PM W/SCAND 309 YB EVENING DEGREE MJ LJ SO & ABOVE | DEN 211 | CONROY,P |
| COMPARATIVE LITERATURE | | | | | | JACKSON SCHOOL INTRNATL STDIES | | | | | | RUSSIAN | | | | | |
| C LIT 1812 | 398 YA | 5 | SPEC STDYS COMP LIT TTH 7:00-9:20 PM EVENING DEGREE MJ LJ SO & ABOVE | | | SIS 6055 | 421 YA | 5 | INTL SECURITY TTH 4:30-6:20 PM EVENING DEGREE MJ ONLY SO & ABOVE | | JONES,C | SCAND 6023 | 365 YA | 3 | KIERKEGAARD MW 6:30-7:50 PM EVENING DEGREE MJ LJ SO & ABOVE | DEN 211 | WARBE,L |
| ECONOMICS | | | | | | PHILOSOPHY | | | | | | SOCIOLOGY | | | | | |
| ECON 2662 | 350 YA | 5 | PUBLIC FINANCE TTH 7:00-9:20 PM SO & ABOVE | SAV 211 | | PHIL 5385 | 332 YA | 5 | HIST MOD POLIT PHIL TTH 4:30-6:50 PM EVENING DEGREE MJ LJ EC II SO & ABOVE | PAR 313 | CLATTERBAUGH | RUSS 6010 | 428 YA | 5 | DOSTOEVSKY MW 7:00-9:20 PM SO & ABOVE | SAJ 307 | GREGORY,S |
| ECON 2663 | 391 YA | 5 | ECON DEVELOPMENT MW 7:00-9:20 PM SO & ABOVE | SAV 343 | | PHIL 5394 | 469 YA | 3 | EXISTENTIALIST PHIL MW 6:30-7:55 PM SO & ABOVE | PAR 106 | KEYT,C | SOC 6177 | 331 YA | 5 | POPULATH & SOCIETY MW 7:00-9:20 PM EVENING DEGREE MJ LJ SO & ABOVE | SAV 311 | LYE,D |
| ENGLISH | | | | | | POLITICAL SCIENCE | | | | | | SPEECH COMMUNICATIONS | | | | | |
| ENGL 3043 | 305 YA | 5 | ENGL LIT AFTER 1800 TTH 7:00-9:20 PM EVENING DEGREE MJ LJ EC II FROM INSTR SO & ABOVE | SAJ 313 | BUTYRN,J | POL S 5604 | 329 YA | 5 | PRE-MOD POL THOUGHT MW 4:30-6:50 PM EVENING DEGREE MJ LJ EC II SO & ABOVE | SAV 127 | | SPCH 6401 | 488 YA | 5 | SPEC TOPICS SP CMU TTH 7:00-9:20 PM SO & ABOVE NON-VERBAL COMM | SAV 311 | |
| ENGL 3046 | 309 YA | 5 | BIBLE AS LITERATURE TTH 7:00-9:20 PM EVENING DEGREE MJ LJ EC II FROM INSTR SO & ABOVE | SAJ 311 | STREITBERGER | POL S 5616 | 354 YA | 5 | AM ELECTIONS & VOTE TTH 6:00-8:20 PM EVENING DEGREE MJ LJ EC II SO & ABOVE | SAJ 307 | | SOC 6184 | 352 YA | 5 | THE FAMILY TTH 7:00-9:20 PM EVENING DEGREE MJ LJ SO & ABOVE | SAV 343 | |
| ENGL 3064 | 352 YA | 5 | EARLY AMER LIT MW 7:00-9:20 PM EVENING DEGREE MJ LJ EC II FROM INSTR SO & ABOVE | SAV 127 | ABRAMS,R | POL S 5633 | 433 YA | 5 | LANGUAGE & POLITICS MW 7:00-9:20 PM EVENING DEGREE MJ LJ EC II | BLM 202 | POOL,J | SOC 6193 | 384 YA | 5 | WOMEN IN SOCL STRCTR MW 4:30-6:50 PM W/WOMEN 364 YA EVENING DEGREE MJ LJ SO & ABOVE | SAV 211 | KOHL,L |
| GEOGRAPHY | | | | | | FRENCH | | | | | | WOMEN STUDIES | | | | | |
| GEOG 3540 | 350 YA | 5 | PRIN OF CARTOGRAPHY MW 6:00-8:20 PM EVENING DEGREE MJ LJ SO & ABOVE | SAJ 404 | NYRGES,T | FREN 3391 | 201 YA | 5 | INTERMEDIATE MW 6:30-8:50 PM EVENING DEGREE MJ LJ SO & ABOVE | SAV 131 | | WOMEN 6695 | 364 YA | 5 | WOMEN IN SOCL STRCTR MW 4:30-6:50 PM W/SOC 364 YA EVENING DEGREE MJ LJ SO & ABOVE | SAV 211 | |
| GEOG 3542 | 350 YA | 5 | GEOG PTRNS HEALTH TTH 6:00-8:20 PM EVENING DEGREE MJ LJ SO & ABOVE | SAJ 407 | MAYER,L | FREN 3406 | 465 YA | 5 | RACINE MOLIERE ENGL MTH 6:30-8:50 PM EVENING DEGREE MJ LJ SO & ABOVE | THO 331 | ELLRICH,R | WOMEN 6696 | 383 YA | 5 | SOCL HIST AMR WOMEN TTH 7:00-9:20 PM SAJ 304 | BROWN,K | |
| GERMANICS | | | | | | SPANISH | | | | | | | | | | | |
| GERM 3828 | 201 YA | 5 | SECOND-YEAR GERMAN MW 7:00-9:20 PM EVENING DEGREE MJ LJ SO & ABOVE | DEN 305 | | SPAN 6351 | 201 YA | 5 | INTERMEDIATE TTH 6:30-8:50 PM EVENING DEGREE MJ LJ SO & ABOVE | THO 231 | | | | | | | |
| GERM 3832 | 210 YA | 5 | GERM LIT & THOUGHT TTH 7:00-9:20 PM EVENING DEGREE MJ LJ SO & ABOVE | DEN 305 | | | | | | | | | | | | | |

DEPARTMENT, MAJOR AND COLLEGE CODES

NONMATRICULATED

College Code - A

001 .. Nonmatriculated

ARCHITECTURE AND URBAN PLANNING

College Code - B

CAUP 050 .. Preprofessional
 ARCH 051 .. Architecture
 B CON 052 .. Building Construction
 L ARC 053 .. Landscape Architecture
 URBDP 054 .. Urban Design and Planning
 URB P* 056 .. Urban Planning
 058 .. Visiting Student CAUP

ARTS AND SCIENCES

College Code - C

AES 100 .. American Ethnic Studies
 AAS 109 .. Asian American Studies
 AFRAM 114 .. Afro-American Studies
 CHSTU 113 .. Chicano Studies
 AIS 101 .. American Indian Studies
 ANTH 102 .. Anthropology
 ARCHY 103 .. Archaeology
 PHY A 104 .. Physical Anthropology
 ART 105 .. Art
 ART H 106 .. Art History
 ASTR 107 .. Astronomy
 ATM S 108 .. Atmospheric Sciences
 AAS 109 .. Asian American Studies
 SISAF 110 .. African Studies
 EEP 111 .. Child Dev Res Group (Early entrance)
 BIOL 112 .. Biology
 CHSTU 113 .. Chicano Studies
 AFRAM 114 .. Afro-American Studies
 BOT 115 .. Botany
 116 .. Classical Studies
 CHEM 117 .. Chemistry
 CLAS 118 .. Classics/Classical Languages
 GRK 119 .. Greek
 LAT 120 .. Latin
 CL AR 121 .. Classical Archaeology
 CL LI 122 .. Classical Linguistics
 NE 123 .. Near Eastern Languages & Civilization
 ARAB 124 .. Arabic
 COPTC 179 .. Coptic
 HEBR 125 .. Hebrew
 PRSAN 127 .. Persian
 TKISH 128 .. Turkish
 CMU 131 .. Communications
 C LIT 132 .. Comparative Literature
 DANCE 133 .. Dance
 DRAMA 134 .. Drama
 ECON 135 .. Economics
 ENGL 136 .. English
 ENV S 137 .. Institute for Environmental Studies
 SIS 138 .. International Studies
 SISAF 110 .. African Studies
 SISLA 153 .. Latin American Studies
 SISCA 154 .. Canadian Studies Program
 SISEA 139 .. East Asian Studies
 SISJE 204 .. Jewish Studies
 SISME 140 .. Middle Eastern Studies
 SISRE 141 .. Russian & East European Studies
 SISSA 142 .. South Asian Studies
 SISSE 205 .. Southeast Asian Studies

RELIG 143 .. Comparative Religion
 ASIAN 144 .. Asian Languages & Literature
 CHIN 145 .. Chinese
 ALTAI 146 .. Altaic
 HINDI 147 .. Hindi
 INDON 148 .. Indonesian
 INDN 149 .. Indian
 VIET 150 .. Vietnamese
 JAPAN 151 .. Japanese
 KOR 152 .. Korean
 SNKRT 155 .. Sanskrit
 TAMIL 157 .. Tamil
 THAI 159 .. Thai
 TIB 160 .. Tibetan
 TKIC 161 .. Turkic
 SISLA 153 .. Latin American Studies
 SISCA 154 .. Canadian Studies Program
 SNKRT 155 .. Sanskrit
 TAMIL 157 .. Tamil
 THAI 159 .. Thai
 TIB 160 .. Tibetan
 TKIC 161 .. Turkic
 SLAVC 163 .. Slavic Languages and Literature
 BULGR 165 .. Bulgarian
 CZECH 167 .. Czech
 HUNGR 168 .. Hungarian
 POLSH 169 .. Polish
 ROMN 170 .. Romanian
 RUSS 171 .. Russian
 SER C 172 .. Serbo-Croatian
 SLAV 174 .. Slavic
 UKR* 175 .. Ukrainian
 COPTC 179 .. Coptic
 LATAM 181 .. Latin American Studies Program
 GIS 183 .. General & Interdisciplinary Studies
 COLST 184 .. College Studies
 G ST 185 .. General Studies
 GENET 186 .. Genetics
 GPHYS 187 .. Geophysics
 GEOG 188 .. Geography
 GEOL 191 .. Geological Sciences
 GERM 192 .. Germanics
 HST 193 .. History
 HSTAA 194 .. History of the Americas
 HSTAM 195 .. Ancient and Medieval History
 HSTAS 196 .. History of Asia
 HSTEU 197 .. Modern European History
 H A&S 201 .. Honors - Arts & Sciences
 CHID 202 .. Comparative History of Ideas
 LING 203 .. Linguistics
 SISJE 204 .. Jewish Studies
 SISSE 205 .. Southeast Asian Studies
 MATH 206 .. Mathematics
 AMATH 208 .. Applied Mathematics
 C SCI 210 .. Computer Science
 BIO C 211 .. Biochemistry
 P MJE 212 .. Evening Pre Major
 HUM E 213 .. Evening Humanities
 SOCSE 214 .. Evening Social Sciences
 MICRO 216 .. Microbiology
 MUSIC 217 .. Music
 MUSAP 218 .. Music Applied
 MUSEN 220 .. Music Ensemble
 MUHST 224 .. Music History
 PHIL 221 .. Philosophy
 KIN 230 .. Kinesiology
 PHYS 239 .. Physics

POL S 244 .. Political Science
 PREBA 245 .. Pre B. A.
 PTS&C* 246 .. Pre-Textile Science & Costume Study
 P ARC 247 .. Pre A&URBDP
 P HSC 248 .. Pre Health Sciences
 P EDU 249 .. Pre Education
 P PHR 250 .. Pre Pharmacy
 P SW 251 .. Pre Social Work
 PARTS 252 .. Pre Arts
 P HUM* 253 .. Humanities
 P SCI 254 .. Pre Sciences
 PSOCs 255 .. Pre Social Science
 P A&S 256 .. Pre Major
 PRE E 257 .. Pre Engineering
 V A&S 258 .. Visiting Student A&S
 EPRMJ 259 .. Extended Pre Major (A&S)
 EXPBA 260 .. Extended Pre B. A.
 EPENG 261 .. Extended Pre Engineering
 PSYCH 262 .. Psychology
 ROMAN 264 .. Romance Languages and Literature
 ROM 265 .. Romance Linguistics
 CATA* 266 .. Catalan
 FREN 268 .. French
 ITAL 270 .. Italian
 PORT 272 .. Portuguese
 PROV 274 .. Provencal
 RMN 275 .. Romanian
 SPAN 276 .. Spanish
 SCND 281 .. Scandinavian Languages & Literature
 SCAND 283 .. Scandinavian
 284 .. Scandinavian Area Studies
 DAN 285 .. Danish
 FINN* 286 .. Finnish
 ICEL* 288 .. Icelandic
 NORW 289 .. Norwegian
 SWED 291 .. Swedish
 SO JU 292 .. Society and Justice
 SOC 293 .. Sociology
 STAT 294 .. Statistics
 SPCH 295 .. Speech Communication
 SPHSC 296 .. Speech and Hearing Sciences
 ZOOL 297 .. Zoology
 WOMEN 298 .. Women Studies
 299 .. Undeclared 5th Year

BUSINESS ADMINISTRATION

School Code - E

B A 300 .. Business Administration
 ACCTG 301 .. Accounting
 ADMIN 304 .. Administration
 B CMU 306 .. Business Communications
 B ECN 307 .. Business Economics
 BG&S* 308 .. Business, Government, & Society
 B POL 309 .. Business Policy
 EMBA 310 .. Executive Masters Business Administration Group
 FIN 316 .. Finance
 HRMOB 317 .. Human Resources Management and Organizational Behavior
 IS 319 .. Information Systems
 I BUS 324 .. International Business
 MKTG 326 .. Marketing
 OPMGT 327 .. Operations Management
 HRMGT* 330 .. Human Resource Management
 O E 331 .. Organization and Environment

- QMETH332 ..Quantitative Methods
 342 ..Visiting, Student BA
 BA RM347 ..Business Administration Re-
 search Methods
 349 ..Grad-BA

EDUCATION**College Code - H**

- 350 ..Speech & Hearing Sciences
 EDUC351 ..Independent Study, Research,
 & Field Experiences
 EED352 ..Education (Fifth Year)
 Continuing
 353 ..Anthropology
 355 ..Biology
 357 ..Chemistry
 358 ..Earth Science
 359 ..Drama
 360 ..Economics
 EDU361 ..Educ 5th year Initial Certificate
 362 ..American Indian Studies
 363 ..English
 364 ..International Studies
 365 ..French
 366 ..Geography
 367 ..Geological Sciences
 368 ..German
 370 ..History
 371 ..English as a Second Language
 373 ..Journalism
 374 ..Latin or Classical Studies
 375 ..Mathematics
 376 ..Music
 378 ..American Ethnic Studies
 379 ..Physics
 380 ..Political Science
 381 ..Bilingual Bicultural Education
 383 ..Comparative Literature
 384 ..Society and Justice
 385 ..Psychology
 386 ..Russian
 387 ..Spanish
 388 ..Sociology
 389 ..Speech Communication
 390 ..Communication Disorders
 391 ..Norwegian or Swedish
 392 ..Individually Assigned
 EDC&I394 ..Educational Curriculum &
 Instruction
 EDPSY397 ..Educational Psychology
 EDSPE398 ..Special Education
 399 ..Natural Sciences
 EDPGA475 ..Policy, Governance, &
 Administration
 EDLPS476 ..Educational Leadership and
 Policy Studies

ENGINEERING**College Code - J**

- AA400 ..Aeronautics & Astronautics
 401 ..Computer Science -
 Intercollege
 CHE402 ..Chemical Engineering
 403 ..Civil Engineering
 CIVE404 ..Civil Engineering Core Courses
 CSE406 ..Computer Science and
 Engineering
 CESM407 ..Structural & Geotechnical
 Engineering & Mechanics
 CETS408 ..Transportation, Surveying, &
 Construction Engineering
 CEWA409 ..Environmental Engineering &
 Science
 EE410 ..Electrical Engineering

- CMP E 411 Computer
 Engineering
 ENGR412 ..Engineering
 413 ..Interdisciplinary Engineering
 MEIE417 ..Mechanical Engr/ Industrial
 Engr
 IND E418 ..Industrial Engineering
 ME419 ..Mechanical Engineering
 CER E420 ..Ceramic Engineering
 MSE421 ..Materials Science and
 Engineering
 MET E422 ..Metallurgical Engineering
 M SE423 ..Materials Science & Engr.
 MIN E426 ..Mining Engineering
 NUC E428 ..Nuclear Engineering
 O ENG429 ..Ocean Engineering
 430 ..Inter Engr Group
 TC438 ..Technical Communication
 439 ..Visiting Student Engr

RESERVE OFFICER TRAINING PROGRAMS

- AS442 ..Aerospace Studies
 M SCI444 ..Military Science
 N SCI446 ..Naval Science

OCEAN AND FISHERY SCIENCES**College Code - K**

- 451 ..Pre Major-Fisheries
 FISH452 ..Fisheries
 FD SC453 ..Food Science
 455 ..Visiting Student Ocean/Fish
 OCEAN456 ..Oceanography
 IMS457 ..Institute for Marine Studies (see
 School of Marine Affairs)
 SMA458 ..School of Marine Affairs

FOREST RESOURCES**College Code - L**

- FOR R502 ..Forest Resources & Pre Major
 504 ..Forest Science
 505 ..Outdoor Recreation
 506 ..Logging Engineering
 507 ..Forest Management
 508 ..Pulp and Paper Science
 509 ..Wood and Fiber Science
 510 ..Forest Resources (Grad Major)
 UHF511 ..Urban Horticulture
 FRM517 ..Forest Resources Management
 FPE519 ..Forest Products Engineering
 520 ..Visiting Student For

NURSING**School Code - N**

- NURS552 ..Prof Nursing & Graduate
 553 ..Nursing-RN/BS
 554 ..Extended Pre Nursing
 555 ..Pre Nursing
 556 ..Nurse Affiliates
 CHCS561 ..Community Health Care
 Systems
 PCN562 ..Parent and Child Nursing
 PN563 ..Physiological Nursing
 PSN564 ..Psychosocial Nursing
 567 ..Visiting Student Nursing

PHARMACY**School Code - P**

- PHARM610 ..Pharmacy
 611 ..Visiting Student Pharmacy
 MEDCH612 ..Medicinal Chemistry

- PCEUT614 ..Pharmaceutics
 615 ..Pharmacy Practice
 PHR D616 ..Pharm D

RESERVE OFFICER TRAINING PROGRAMS

(See section directly after the College of
 Engineering)

INTERDISCIPLINARY GRADUATE PROGRAMS**College Code - R**

- 652 ..Biology Teaching Group
 BMATH653 ..Biomathematics
 C PHY661 ..Comparative Physiology
 D ART662 ..Doctor of Arts
 666 ..Graduate Unassigned
 668 ..Graduate Visiting
 LIBR671 ..Library and Information
 (School Code - S) Science
 P PSY673 ..Physiology-Psychology
 QERM674 ..Quantitative Ecology and
 Resource Management
 QUAT675 ..Quaternary Sciences
 RAD S679 ..Radiological Sciences Group
 687 ..Health Administration Group
 NUTR689 ..Nutritional Sciences
 IPHD690 ..Individual PhD Program

PUBLIC HEALTH AND COMMUNITY MEDICINE**School Code - M**

- BIOST700 ..Biostatistics
 ENVH702 ..Environmental Health
 EPI704 ..Epidemiology
 MEDXD705 ..MEDEX (Degree Program)
 HSERV706 ..Health Services
 MEDXC707 ..MEDEX (Certific Program)
 PABIO708 ..Pathobiology
 PC715 ..Public Health & Community
 Medicine
 717 ..Visiting Student Public Health

INTERSCHOOL OR INTERCOLLEGE PROGRAMS**School Code - O**

- BIOEN745 ..Bioengineering (Engineering
 and Medicine)
 Q SCI750 ..Quantitative Science (Fisheries
 and Forest Resources)
 752 ..P&CN/Health Services
 754 ..Nursing/Health Services
 756 ..Dentistry/Oral Biology
 FSTDY755 ..Foreign Study
 UCONJ757 ..University Conjoint
 RICH759 ..Richland (CRS 399)
 IN EP761 ..International Stdys/InEPI
 IN HS762 ..International Stdys/Health S
 763 ..International Stdys/BA
 764 ..International Stdys/For R
 765 ..International Stdys/Marine
 Stdys
 766 ..International Stdys/Public
 Affairs
 767 ..International Stdys/Law
 SW/PH768 ..Social Work/P Hlth
 HS/BA769 ..HS/Bus Admin
 CNSR780 ..Consortium (CRS 200)
 UWCR781 ..UW Elective Credit - Military
 Service

PUBLIC AFFAIRS**School Code - Q**

PB AF 770 ..Public Affairs

SOCIAL WORK**School Code - T**

SOC W 782 ..Social Work

SOCWL 785 ..Social Welfare

787 ..Visiting Student Social Work

DENTISTRY**School Code - U**

D HYG 800 ..Dental Hygiene

DENT 805 ..Dentistry

DPHS 806 ..Dental Public Health Sciences

ENDO 808 ..Endodontics

ODTP 812 ..Oral Diagnosis & Treatment
Planning

ORALB 816 ..Oral Biology

ORALM 817 ..Oral Medicine

O S 818 ..Oral Surgery

ORTHO 821 ..Orthodontics

PEDO 824 ..Pedodontics

PERIO 826 ..Periodontics

PROS 832 ..Prosthodontics

RES D 835 ..Restorative Dentistry

840 ..Dentistry, Concurrent Degree
Program

841 ..Dentistry, Concurrent Cert/PhD

845 ..Visiting Student Dent

**NORTH BRANCH CAMPUS (BOTHELL-
WOODINVILLE AREA)****School Code - V**BLSUS 861 ..Bothell Liberal Studies: United
StatesBLSIN 862 ..Bothell Liberal Studies:
International

BLS 863 ..Bothell Liberal Studies

N M 899 ..Nonmatriculated

LAW**School Code - X**

LAW 852 ..Law

LAW A .. 853 ..Law

LAW B .. 854 ..Law

855 ..Visiting Student Law (5th Year)

860 ..Law, Concurrent Degree
Program**MEDICINE****School Code - Y**

C MED 904 ..Comparative Medicine

ANMED 905 ..Animal Medicine

ANEST 906 ..Anesthesiology

HUBIO 907 ..Human Biology

BIOC 908 ..Biochemistry

B STR 909 ..Biological Structure

CONJ 911 ..Conjoint

912 ..C-5 Program

MED T 914 ..Medical Technology

MED 915 ..Medicine

MICRO 916 ..Microbiology

NR 917 ..Neurological Surgery

MEDED 918 ..Medical Education

OB GY 919 ..Obstetrics and Gynecology

O T 920 ..Occupational Therapy

OPHTH 921 ..Ophthalmology

ORTHP 922 ..Orthopedics

OTOHN 923 ..Otolaryngology, Head and Neck
Surgery

PATH 924 ..Pathology

PEDS 925 ..Pediatrics

PHCOL 926 ..Pharmacology

IMMUN 927 ..Immunology

REHAB 928 ..Rehabilitation Medicine

MHE 929 ..Medical History and Ethics

P T 930 ..Physical Therapy

P BIO 932 ..Physiology and Biophysics
935 ..Prosthetics and OrthoticsPBSCI 936 ..Psychiatry & Behavioral
Sciences

R ONC 937 ..Radiation Oncology

RADGY 938 ..Radiology

SURG 941 ..Surgery

UROL 946 ..Urology

947 ..Visiting Student Medicine

LAB M 948 ..Laboratory Medicine

FAMED 949 ..Family Medicine

950 ..Medicine, Concurrent Degree
Program**SOUTH BRANCH CAMPUS (TACOMA
AREA)****School Code - Z**TLSUS 960 ..Tacoma Liberal Studies:
United StatesTLSIN 962 ..Tacoma Liberal Studies:
International

TLS 963 ..Tacoma Liberal Studies

NMATR 998 ..Nonmatriculated

*These prefixes/codes are no longer used.

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:

| | | | | | |
|---|---------------------|---------------|--------------|--|--|
| Department | Section designation | Course number | Course title | Place of meeting (* * means "to be arranged") | Name of instructor |
| Entry code required symbol | | | | | Time of meeting |
| Schedule line number | | | | | Day(s) of meeting (Arr means "to be arranged") |
| Special program codes (H) = Honors (W) = Writing course meeting (B) = Means both honors and writing course (%) = New course | | | | | Meets with Classes taught in the same classroom at the same time—students register and receive credit for one course only |

| | | |
|---|---|---|
| <p>Credit 2.5 means 2 1/2 credit (/) means "or" (-) means "to" VAR means variable credit and any number of credits may be elected (however, fractional credit registration—e.g., 1/2 credit—cannot be processed for variable credit courses where the credit may vary from student to student in a single quarter)</p> | <p>Comments and registration restrictions EC = Entry codes DC = Drop codes I = Period I II = Period II III = Period III PERM = Permission INSTR = Instructor * = To be arranged (e.g., Majors Period I, Majors Seniors Period II, Entry codes Period III becomes MJ I, MJ SR II, EC III)</p> | <p>CR/NC ONLY Means course offered for credit/no credit grading only</p> |
|---|---|---|

| | | |
|---|---|---|
| <p>ENGL 198 AA 5 WRITING/SOC SCI MTWTH 830-920 SAV 314 SMITHJ</p> | <p>W/ENGL 198 BA CR/NC ONLY EC III CONCURRENT HST 111 ENROLLMENT REQUIRED PLUS ONE HOUR *</p> | <p>> 2934 AB 5 MTWTH 830-920 JHN 223 JONES,R</p> |
|---|---|---|

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 Mental Health Center | ICT ... Instructional Center/Theater (10-C) | PSC* ... Pacific Science Center |
| ADM ... Administration Building (10-G) | EVH ... Evergreen Hospital | IMA ... Intramural Activities Building (12-M) | PTH ... Penthouse Theater (13-E) |
| AER ... Aerospace & Engineering Research Bld. (12-I) | FS ... Fisheries Center (18-G) | JHA ... Johnson Annex A (11-G) | RAI ... Raitt Hall (7-H) |
| ALN ... Alton Library (10-H) | FLK ... Fluke Hall (9-K) | JHN ... Johnson Hall (11-G) | RCC* ... Reverna Convalescent Center |
| AND ... Anderson Hall (14-H) | FRH* ... Friday Harbor Laboratories | KHD* ... King County Health Department | ROB ... Roberts Hall (14-J) |
| ARC ... Architecture Hall (11-F) | FSH* ... Foss Sunset Home | KN ... Kincaid Hall (13-F) | ROB ... Roberts Underground Annex (see Mueller Hall) |
| ART ... Art Building (8-I) | FTR ... Fisheries Teaching & Research Building (13-B) | KNE ... Kane Hall (8-G) | SAV ... Savary Hall (8-G) |
| ATG ... Atmospheric Sciences/Geophysics Bldg (12-G) | GA1 ... Guthrie Annex 1 (12-E) | LEW ... Lewis Hall (8-J) | SHB ... Showboat Theater (18-E) |
| BAG ... Bagley Hall (12-G) | GA2 ... Guthrie Annex 2 (11-E) | LOW ... Lower Hall (11-J) | SHC* ... Shoreline Community College |
| BGH ... Botany Greenhouse (14-F) | GA3 ... Guthrie Annex 3 (10-E) | MAR ... Marine Studies Building (14-C) | SHD* ... Snohomish Community Health Department |
| BLD ... Blodell Hall (15-H) | GDR ... Golf Driving Range | MDG* ... Madigan General Hospital | SG ... Sleg Hall (11-I) |
| BLM ... Balmer Hall (5-H) | GHH* ... Group Health Hospital | MEB ... Mechanical Engineering Building (12-J) | SKV* ... Skagit Valley Community College |
| BMM ... Burke Memorial Wash. State Museum (4-F) | GLD ... Gould Hall (11-D) | MCK ... Mackenzie Hall (8-H) | SMH* ... Seattle Mental Health Center |
| BNS ... Benson Hall (13-G) | GTH ... Guthrie Hall (12-F) | MNY ... Meany Hall (10-F) | SMI ... Smith Hall (9-H) |
| BRV ... Bryant Building (14-A) | GUG ... Guggenheim Hall (11-I) | MLR ... Miller Hall (8-I) | SMZ ... Schmitz Hall (9-D) |
| CDC ... Child Development & Mental Retardation Center (19-H) | GWN ... Gowen Hall (9-H) | MOR ... More Hall (14-J) | STC* ... Seattle Treatment Center |
| CHL ... Chemistry Library Building (12-F) | HAG ... Henry Art Gallery (9-E) | MSB ... Marine Sciences Building (14-C) | STV* ... Stevens Memorial Hospital |
| CDH ... Condon Hall (8-B) | HCK ... Hitchcock Hall (Biological Sciences Building) (14-E) | MUE ... Mueller Hall (14-J) | SUZ ... Suzzallo Library (10-H) |
| CLF ... 3731 University Way N.E. (14-C) | HHL ... Harris Hydraulics Laboratory (17-E) | MUS ... Music Building (7-I) | SWH* ... Swedish Hospital |
| CLK ... Clark Hall (7-J) | HLL ... Hall Health Center (9-K) | NOC ... Not On Campus | SWS ... Social Work/Speech and Hearing Sciences Building (9-E) |
| CMA ... Ceramic and Metal Arts Building | HMC* ... Harborview Medical Center | NPL ... Nuclear Physics Laboratory (4-K) | TGB ... Graves Building (13-L) |
| CMH* ... Con Beta Mental Health | HMH* ... Harborview Community Health Center | NRB ... Nuclear Reactor Building (13-J) | THO ... Thomson Hall (9-I) |
| CMU ... Communications Building (8-I) | HND ... Henderson Hall (10-A) | NSC* ... North Seattle Community College | UMC ... University Medical Center wings CC, EE, NE, NN, NW, SE, SS, and SW (18-H) |
| CNH ... Canoe House (19-M) | HRP ... Hughes Playhouse (9-D) | NSM* ... Northshore Manor | UME ... University Medical Center wings EA, EB, and EC (18-I) |
| COH* ... Children's Hospital | HRC* ... Fred Hutchinson Cancer Research Center | OBS ... Observatory (4-G) | VAH* ... Veterans Administration Hospital |
| COS ... Center for Quantitative Science (15-D) | HSA ... Magnuson Health Sciences Annex 2 (16-F) | OCB ... Oceanography Barge (18-E) | VGH* ... Valley General Hospital |
| CSP* ... Seattle Central Community College | HSA ... Health Sciences Bldg wings A, B, and C (16-G) | OCE ... Oceanography Building (18-F) | VMH* ... Virginia Mason Hospital |
| CSH ... Conbar Shellhouse (13-M) | HSS ... Health Sciences Bldg wings AA and BB (17-H) | ORB ... Ocean Research Building (16-D) | WCL ... Winkler Ceramic Laboratory (15-J) |
| CTU ... Critical Training Unit (within CDC) (19-H) | HSD ... Health Sciences Building wings D, E, F, G, and H (16-F) | OTB ... Oceanography Teaching Building (16-E) | WFS ... Winklerwerder Forest Science Lab (15-I) |
| DEN ... Denny Hall (8-G) | HSI ... Health Sciences Building wing I (16-F) | OUG ... Odegaard Undergraduate Library (9-F) | WIL ... Wilcox Hall (14-J) |
| DSC ... 3939 University Way N.E. (10-D) | HSJ ... Health Sciences Building wing J (15-E) | OVL* ... Overlake Hospital | |
| ECC ... Ethnic Cultural Center (10-C) | HSR ... Health Sciences Building wing RR (18-H) | PAR ... Parrington Hall (8-F) | |
| EDP ... Edmundson Pavilion (14-L) | HST ... Health Sciences Building wing T (15-G) | PDL ... Padelford Hall (8-J) | |
| EEB ... Electrical Engineering Building (13-I) | HUB ... Student Union Building (10-J) | PHY ... Physics Hall (11-H) | |
| EEU ... Experimental Educ. Unit (within CDC) (19-H) | HUT ... Hutchinson Hall (5-I) | PLT ... Plant Laboratory (14-G) | |
| EGA ... Engineering Annex (12-J) | HWS* ... Highline-West Seattle Mental Health Center | PMC* ... Pacific Medical Center | |
| EGI ... Egleson Hall (7-E) | ICH ... Cunningham Hall (11-F) | | |
| ELB ... Engineering Library (11-J) | | | |

* Off-campus facilities
() Map coordinates

INDEX TO TIME SCHEDULE

| | | | | | | | |
|---|-----|---|-----|---|-----|---|-----|
| ACCOUNTING | 85 | COPTIC | + | LABORATORY MEDICINE | 109 | PSYCHIATRY AND BEHAVIORAL SCIENCES | 111 |
| ADMINISTRATION | 86 | CZECH | 79 | LANDSCAPE ARCHITECTURE | 33 | PSYCHOLOGY | 75 |
| AERONAUTICS AND ASTRONAUTICS | 95 | DANCE | 48 | LATIN AMERICAN STUDIES (SISLA) | 61 | PSYCHOSOCIAL NURSING | 114 |
| AEROSPACE STUDIES | 118 | DANISH | 79 | LATIN AMERICAN STUDIES PROGRAM (LATAM) | + | PUBLIC AFFAIRS | 116 |
| AFRICAN STUDIES | 61 | DENTAL HYGIENE | 90 | LATIN | 46 | QUANTITATIVE ECOLOGY AND RESOURCE MANAGEMENT | 105 |
| AFRO AMERICAN STUDIES | 34 | DENTAL PUBLIC HEALTH SCIENCES | 90 | LAW | + | QUANTITATIVE METHODS | 89 |
| AKKADIAN | + | DENTISTRY | 90 | LIBRARY & INFORMATION SCIENCE | 105 | QUANTITATIVE SCIENCE | 105 |
| ALTAIC | + | DOCTOR OF ARTS | + | LINGUISTICS | 62 | QUATERNARY RESEARCH | 105 |
| AMERICAN ETHNIC STUDIES | 34 | DRAMA | 49 | MARKETING | 88 | RADIATION ONCOLOGY | 111 |
| AMERICAN INDIAN STUDIES | 34 | EAST ASIAN STUDIES | 61 | MATERIALS ENGINEERING | 102 | RADIOLOGICAL SCIENCES | + |
| ANCIENT AND MEDIEVAL HISTORY | 60 | ECONOMICS | 50 | MATHEMATICS | 62 | RADIOLOGY | 112 |
| ANESTHESIOLOGY | 108 | EDUCATION CURRICULUM & INSTRUCTION | 93 | MECHANICAL ENGINEERING | 100 | REHABILITATION MEDICINE | 112 |
| ANTHROPOLOGY | 34 | EDUCATION, INDEPENDENT STUDY, RESEARCH & FIELD EXPERIENCES (TEACHING PRACTICUM) | 92 | MECHANICAL ENGINEERING/ INDUSTRIAL ENGINEERING | 101 | RESTORATIVE DENTISTRY | 92 |
| APPLIED MATHEMATICS | 35 | EDUCATION POLICY GOVERNANCE & ADMINISTRATION | 94 | MEDICAL EDUCATION | 109 | ROMANCE LITERATURE | 77 |
| ARABIC | 70 | EDUCATIONAL LEADERSHIP AND POLICY STUDIES | 94 | MEDICAL HISTORY AND ETHICS | 109 | ROMANCE LINGUISTICS AND LITERATURE | 78 |
| ARAMAIC | + | EDUCATIONAL PSYCHOLOGY | 94 | MEDICINE | 109 | ROMANIAN | + |
| ARCHAEOLOGY | 35 | ELECTRICAL ENGINEERING | 97 | METALLURGICAL ENGINEERING | 102 | RUSSIAN AND EAST EUROPEAN STUDIES | 61 |
| ARCHITECTURE | 32 | ENDODONTICS | 90 | MICROBIOLOGY | 109 | RUSSIAN | 79 |
| ART HISTORY | 39 | ENGINEERING (COLLEGE COURSES) | 99 | MIDDLE EASTERN STUDIES | 61 | SANSKRIT | 40 |
| ART | 36 | ENGLISH | 51 | MILITARY SCIENCE | 119 | SCANDINAVIAN | 79 |
| ASIAN AMERICAN STUDIES | 34 | ENVIRONMENTAL HEALTH | 117 | MODERN EUROPEAN HISTORY | 60 | SCHOOL OF MARINE AFFAIRS | 115 |
| ASIAN | 39 | ENVIRONMENTAL STUDIES | 56 | MUSIC | 64 | SERBO-CROATION | 80 |
| ASTRONOMY | 41 | EPIDEMIOLOGY | 117 | MUSIC-APPLIED | 67 | SLAVIC LANGUAGES & LITERATURE | 79 |
| ATMOSPHERIC SCIENCES | 41 | EVENING DEGREE PROGRAM | 120 | MUSIC ENSEMBLE | 66 | SLAVIC | 80 |
| BIOCHEMISTRY | 106 | FAMILY MEDICINE | 108 | MUSIC HISTORY | 66 | SOCIAL MANAGEMENT OF TECHNOLOGY | + |
| BIOENGINEERING | 105 | FINANCE | 87 | NAVAL SCIENCE | 119 | SOCIAL WELFARE | 120 |
| BIOLOGICAL STRUCTURE | 107 | FISHERIES | 114 | NEAR EASTERN LANGUAGES & CIVILIZATION | 69 | SOCIAL WORK | 119 |
| BIOLOGY | 41 | FOOD SCIENCE | 114 | NEUROLOGICAL SURGERY | 110 | SOCIETY & JUSTICE | 80 |
| BIOMATHEMATICS | + | FOREST PRODUCTS ENGR | 104 | NORWEGIAN | 79 | SOCIOLOGY | 80 |
| BIOMEDICAL HISTORY (SEE MEDICAL HISTORY & ETHICS) | | FOREST RESOURCES MANAGEMENT | 103 | NUCLEAR ENGINEERING | 102 | SOUTH ASIAN STUDIES | 61 |
| BIOSTATISTICS | 117 | FRENCH | 78 | NURSING | 113 | SOUTHEAST ASIAN STUDIES | 61 |
| BOTANY | 42 | FRIDAY HARBOR LABORATORIES | 120 | NUTRITION | 104 | SPANISH | 78 |
| BUILDING CONSTRUCTION | 33 | GENERAL & INTERDISCIPLINARY STUDIES | 56 | OBSTETRICS & GYNECOLOGY | 110 | SPECIAL EDUCATION | 85 |
| BULGARIAN | + | GENERAL STUDIES | 56 | OCEAN ENGINEERING | + | SPEECH & HEARING SCIENCES | 81 |
| BUSINESS ADMINISTRATION RESEARCH METHODS | 86 | GENETICS | 56 | OCEANOGRAPHY | 115 | SPEECH COMMUNICATION | 82 |
| BUSINESS ADMINISTRATION | 85 | GEOGRAPHY | 57 | OPERATIONS MANAGEMENT | 89 | STATISTICS | 83 |
| BUSINESS COMMUNICATIONS | 86 | GEOLOGICAL SCIENCES | 57 | OPHTHALMOLOGY | 110 | SURGERY | 113 |
| BUSINESS ECONOMICS | 86 | GEOPHYSICS | 58 | ORAL BIOLOGY | 90 | SWAHILI (SEE AFRO-AMERICAN STUDIES) | |
| BUSINESS POLICY | 87 | GERMANICS | 58 | ORAL DIAGNOSIS & TREATMENT PLANNING | + | SWEDISH | 79 |
| CANADIAN STUDIES | 61 | GREEK | 46 | ORAL MEDICINE | 91 | TAMIL | 40 |
| CATALAN | + | HEALTH SERVICES | 118 | ORAL SURGERY | 91 | TECHNICAL COMMUNICATION | 102 |
| CERAMIC ENGINEERING | 102 | HEBREW | 70 | ORGANIZATION & ENVIRONMENT | 89 | THAI | 40 |
| CHEMICAL ENGINEERING | 95 | HINDI | 40 | ORTHODONTICS | 91 | TIBETAN | 40 |
| CHEMISTRY | 43 | HISTORY OF ASIA | 60 | ORTHOPAEDICS | 110 | TURKIC | 40 |
| CHICANO STUDIES | 34 | HISTORY OF THE AMERICAS | 60 | OTOLARYNGOLOGY HEAD AND NECK SURGERY | 110 | TURKISH | 70 |
| CHINA (SEE EAST ASIAN STUDIES) | | HISTORY | 59 | PARENT AND CHILD NURSING | 113 | UGARITIC | + |
| CHINESE | 39 | HONORS | 60 | PATHOBIOLOGY | 118 | UKARAINIAN | + |
| CIVIL ENGINEERING-CORE COURSES | 96 | HUMAN BIOLOGY | 108 | PATHOLOGY | 110 | UNIVERSITY CONJOINT | 106 |
| CIVIL-ENVIRONMENTAL ENGINEERING AND SCIENCE | 96 | HUMAN RESOURCE MANAGEMENT & ORGANIZATIONAL BEHAVIOR | 87 | PEDIATRICS | 111 | URBAN HORTICULTURE | 104 |
| CIVIL-STRUCTURAL & GEOTECHNICAL ENGINEERING & MECHANICS | 96 | ICELANDIC | + | PERIODONTICS | 91 | URBAN DESIGN AND PLANNING | 33 |
| CIVIL-TRANSPORTATION, SURVEYING & CONSTRUCTION ENGINEERING | 96 | IMMUNOLOGY | + | PERSIAN | 70 | UROLOGY | 113 |
| CLASSICAL ARCHAEOLOGY | 46 | INDIAN | 40 | PHARMACEUTIC | 116 | VIETNAMESE | 41 |
| CLASSICAL LINGUISTICS | 46 | INDIVIDUAL PH.D. PROGRAM | 104 | PHARMACOLOGY | 111 | WOMEN STUDIES | 84 |
| CLASSICS | 46 | INDONESIAN | 40 | PHARMACY PRACTICE | 115 | ZOOLOGY | 84 |
| COLLEGE OF ARCHITECTURE & URBAN PLANNING PRE-PROFESSIONAL | 32 | INDUSTRIAL ENGINEERING | 101 | PHILOSOPHY | 70 | | |
| COMMUNICATIONS | 47 | INFORMATION SYSTEMS | 88 | PHYSICAL ANTHROPOLOGY | 35 | | |
| COMMUNITY HEALTH CARE SYSTEMS | 113 | INTERNATIONAL BUSINESS | 88 | PHYSICS | 71 | | |
| COMPARATIVE HISTORY OF IDEAS | 48 | ITALIAN | 78 | PHYSIOLOGICAL NURSING | 114 | | |
| COMPARATIVE LITERATURE | 48 | JACKSON SCHOOL OF INTERNATIONAL STUDIES | 60 | PHYSIOLOGICAL PSYCHOLOGY | 105 | | |
| COMPARATIVE MEDICINE | 108 | JAPAN (SEE EAST ASIAN STUDIES) | | PHYSIOLOGY & BIOPHYSICS | 111 | | |
| COMPARATIVE RELIGION | 77 | JAPANESE | 40 | POLISH | 79 | | |
| COMPUTER SCIENCE / ARTS & SCIENCES (SEE COMPUTER SCIENCE AND ENGINEERING) | | JEWISH STUDIES | 61 | POLITICAL SCIENCE | 73 | | |
| COMPUTER SCIENCE & ENGINEERING | 98 | KOREA (SEE EAST ASIAN STUDIES) | | PORTUGUESE | 78 | | |
| CONJOINT (MEDICINE) | 106 | KOREAN | 40 | PROSTHOODONTICS | 92 | | |
| | | | | PROVENCAL | + | | |