Advance registration
MCV Campus

Spring 2001
VCU Schedule of Classes
Virginia Commonwealth University
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**Advance Registration**

**VCU Schedule of Classes**

Virginia Commonwealth University is an equal opportunity/affirmative action institution providing access to education and employment without regard to age, race, color, national origin, gender, religion, sexual orientation, veteran's status, political affiliation or disability.
**Reading the codes**

- **Subject**
- **Course number**
- **Course title**
- **Credits**
- **Section number**
- **Call number**
- **Instructor**
- **Comments/restrictions**
- **Day code**
- **End time**
- **Location**
- **Start time**

### BIOL 209 MEDICAL MICROBIOLOGY LAB (1)

<table>
<thead>
<tr>
<th>Call number</th>
<th>Section number</th>
<th>Course title</th>
<th>Credits</th>
<th>Instructor</th>
<th>Location</th>
<th>Day code</th>
<th>Start time</th>
<th>End time</th>
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<tbody>
<tr>
<td>10737</td>
<td>L02</td>
<td>WEBB, S</td>
<td>T</td>
<td></td>
<td></td>
<td></td>
<td>0100PM</td>
<td>0250PM</td>
</tr>
</tbody>
</table>

**Open to PDH & PNR students only**

**Fee required - see fee table in front of book**

### Building codes

- **ANDRS** = 913 W. Franklin St. — Anderson House
- **BFORD** = 922 W. Franklin St. — Buford House
- **BUSNS** = 1015 Floyd Ave. — Business Building
- **CASEL** = 901 Park Ave. — Cabell Library
- **CSGMN** = 911 W. Cary St. — Cary Street Gym
- **DANCE** = 10 N. Brunswick St. — VCU Dance Center
- **EGYPT** = 1223 E. Marshall St. — Egyptian Building
- **ENGRE** = 601 W. Main St. — Engineering Building
- **FGYM** = 817 W. Franklin St. — Franklin Street Gym
- **FTERR** = 812 W. Franklin St. — Franklin Terrace
- **GJNS** = 305 N. 12th St. — George Ben Johnston Auditorium
- **GINT** = 901 W. Franklin St. — Ginter House
- **GRANT** = 1008 E. Clay St. — Grant House
- **GSTR** = 934 W. Grace St. — Grace Street Theatre
- **HIBBS** = 900 Park Ave. — Hibbs Building
- **HUNT** = 810 W. Franklin St. — Hunton House
- **LEIGH** = 1000 E. Clay St. — Leigh House
- **LFS** = 816 Park Ave. — Life Sciences Building
- **LYON** = 520 N. 12th St. — Lyons Building
- **MGRE** = 1112 E. Clay St. — McGuire Hall
- **MEDSC** = 1225 E. Marshall St. — Medical Sciences Building
- **MILL** = 916 W. Franklin St. — Millhiser House
- **MUSIC** = 1015 Grove Ave. — VCU Music Center
- **NEWT** = 1228 W. Broad St. — Newton House
- **NERD** = 1220 E. Broad St. — Nursing Education Building
- **OFMP** = Off Campus
- **OLVED** = 1015 W. Main St. — Oliver Hall-Education Wing
- **OLPF** = 1001 W. Main St. — Oliver Hall-Physical Science Wing
- **PLAK** = 325 N. Harrison St. — Polkak Building
- **PRFMA** = 922 Park Ave. — Performing Arts Building
- **R919F** = 916 W. Franklin St. — Reed Millhiser House
- **RANDM** = 301 College St. — Randolph Minor Annex
- **REGH** = 1001 W. Franklin St. — Raleigh Building
- **SANG** = 1101 E. Marshall St. — Sanger Hall
- **SMITH** = 410 N. 12th St. — Smith Building
- **SPPLY** = 221 N. Shafer St. — Shafer Street Playhouse
- **TBA** = To be announced
- **TEMP** = 901 W. Main St. — T. Edward Temple Building
- **THSTN** = 808 W. Franklin St. — Thornton House
- **TMLIB** = Tompkins-McCaw Library
- **VMIB** = 1000 E. Marshall St. — VMI Building
- **WHOSP** = 1200 E. Broad St. — West Hospital
- **WILLMS** = 800 W. Franklin St. — Williams House
- **WOOD** = 521 N. 11th St. — Wood Memorial Building
- **1000B** = 1000 W. Broad St. — School of the Arts Building
- **107NM** = 107 N. Morris St.
- **10SLN** = 10 S. Linden St.
- **1315F** = 1315 Floyd Ave.
- **612NL** = 612-620 N. Lombardy St.
- **908WF** = 908 W. Franklin St.

### Notes

- All courses offered on campus for this semester are listed in the following pages.
- Courses in the 100 and 200 series are lower-level courses usually for freshmen and sophomores; 300 and 400 series are upper-level courses for juniors and seniors; 500, 600, 700 and 800 series courses are graduate-level courses.
- Students usually must have a bachelor’s degree to enroll in graduate-level courses; however, certain undergraduate students with the permission of the departments and the students’ advisers may take some 500-level courses.
- Students must have a bachelor’s degree to enroll in graduate-level courses; however, certain undergraduate students with the permission of the departments and the students’ advisers may take some 500-level courses.
- Please note: The university reserves the right to discontinue any course announced in this schedule because of low enrollment or other reasons deemed sufficient by the university. To ensure high academic standards, the university reserves the right to close registration in a course after the maximum enrollment has been reached. In addition, the university reserves the right to make changes in faculty, fees or schedules as necessary.

### Section numbers

The beginning letter or number indicates whether a course is a honors, a variable credit, an evening, laboratory or intersession course.

- **7XX** = honors
- **8XX** = variable credit (MCV Campus only)
- **9XX** = evening
- **LXX** = laboratory
- **CXX** = off campus
- **VXX** = intersession

### Day codes

The following symbols are used for the days of the week:

- **M** = Monday
- **T** = Tuesday
- **W** = Wednesday
- **R** = Thursday
- **U** = Sunday
- **S** = Saturday
- **TBA** = To be announced
- **F** = Friday
- **T** = Tuesday
- **W** = Wednesday
- **S** = Saturday

The use of multiple symbols means that the class meets on each day indicated. **MWF** indicates Monday, Wednesday and Friday and **TR** indicates Tuesday and Thursday.

### Comments/restrictions

Many sections have a comment that refers to the section preceding the comment. Please adhere to these comments. Ignoring the comments and enrolling in the class may result in enrollment in a class that you are not eligible to take. Note the message that a fee is required for a particular course. (The fee table lists the fees for the courses with the fee required message.) For example:

**CARD 207 INTRODUCTION COMPUTER TECHNIQUES (3)**

<table>
<thead>
<tr>
<th>Codes</th>
<th>DEPARTMENT</th>
<th>MWF</th>
<th>Fee required - see fee table in front of book</th>
</tr>
</thead>
<tbody>
<tr>
<td>16542</td>
<td>DEPT 16542</td>
<td>MWF</td>
<td>Fee required - see fee table in front of book</td>
</tr>
</tbody>
</table>

Many sections have major, school and classification restrictions placed on them by the department offering the course. Any restriction for a section is listed directly below that section’s listing. Enrollment in restricted courses is limited. For example:

**CARD 207 INTRODUCTION COMPUTER TECHNIQUES (3)**

<table>
<thead>
<tr>
<th>Codes</th>
<th>DEPARTMENT</th>
<th>MWF</th>
<th>Fee required - see fee table in front of book</th>
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<tbody>
<tr>
<td>16542</td>
<td>DEPT 16542</td>
<td>MWF</td>
<td>Fee required - see fee table in front of book</td>
</tr>
</tbody>
</table>

This section of CARD 207 is only open to Communication Arts and Design (CDE) majors. If your major is Psychology (PSY) for example, you may not register for this section without an override. For example:

**MRBL 376 DYNAMICS OF RETAIL MANAGEMENT (3)**

<table>
<thead>
<tr>
<th>Codes</th>
<th>DEPARTMENT</th>
<th>MWF</th>
<th>Fee required - see fee table in front of book</th>
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<tbody>
<tr>
<td>13090</td>
<td>DEPT 13090</td>
<td>MWF</td>
<td>Fee required - see fee table in front of book</td>
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</table>

This section is not open to BFO or SND majors.
### Clinical Radiation Sciences

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLRS 101</td>
<td>Intro Clin Radiation Sciences</td>
<td></td>
<td>1200PM</td>
<td>HIBBS 203</td>
</tr>
<tr>
<td>CLRS 204</td>
<td>Pathophysiology II (2)</td>
<td></td>
<td>0200PM</td>
<td>MEDSC 00320</td>
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<tr>
<td>CLRS 208</td>
<td>Foundations of Patient Care (2)</td>
<td></td>
<td>1100AM</td>
<td>MEDSC 00335</td>
</tr>
<tr>
<td>CLRS 232</td>
<td>Radiation Safety (2)</td>
<td></td>
<td>0900AM</td>
<td>MEDSC 00330</td>
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<tr>
<td>CLRS 314</td>
<td>Cardiac Radiology &amp; Treatment Principles (4)</td>
<td></td>
<td>1100AM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 318</td>
<td>Clinical Medicine Imaging Technique II (2)</td>
<td></td>
<td>1300PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 332</td>
<td>Radiographic Imaging Lab (1)</td>
<td></td>
<td>1200PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 342</td>
<td>Physics for Nuclear Medicine (3)</td>
<td></td>
<td>0400PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 394</td>
<td>Clinical Education II (4)</td>
<td></td>
<td>0800AM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 394</td>
<td>Clinical Education II (4)</td>
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<td>1200PM</td>
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<tr>
<td>CLRS 394</td>
<td>Clinical Education II (4)</td>
<td></td>
<td>1200PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 401</td>
<td>Radiographic Imaging (3)</td>
<td></td>
<td>0800AM</td>
<td>MEDSC 00335</td>
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<td>CLRS 406</td>
<td>Radiographic Pathology (2)</td>
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<td>0400PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 488</td>
<td>Introduction to MRI (3)</td>
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<td>0130PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 488</td>
<td>Senior Seminar (1)</td>
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<td>0300PM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 492</td>
<td>Directied Study (3)</td>
<td></td>
<td>0300PM</td>
<td>MEDSC 00335</td>
</tr>
<tr>
<td>CLRS 494</td>
<td>Clinical Education V (5)</td>
<td></td>
<td>0900AM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 494</td>
<td>Clinical Education V (5)</td>
<td></td>
<td>1230PM</td>
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<tr>
<td>CLRS 494</td>
<td>Clinical Education V (5)</td>
<td></td>
<td>0900AM</td>
<td>MEDSC 00335</td>
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<tr>
<td>CLRS 498</td>
<td>Senior Project (3)</td>
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<td>1300PM</td>
<td>MEDSC 00335</td>
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### Gerontology

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>GRTY 410</td>
<td>Introduction to Gerontology (3)</td>
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<td>0800AM</td>
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<tr>
<td>GRTY 410</td>
<td>Introduction to Gerontology (3)</td>
<td></td>
<td>0600PM</td>
<td>BUSN 2114</td>
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<tr>
<td>GRTY 601</td>
<td>Biological &amp; Physiological Aging (3)</td>
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<td>0500PM</td>
<td>SANGR 6-032</td>
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<tr>
<td>GRTY 602</td>
<td>Psychology of Aging (3)</td>
<td></td>
<td>0915AM</td>
<td>BUSB 2114</td>
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</table>

### Health Administration/Executive

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
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<tbody>
<tr>
<td>HADM 613</td>
<td>Employ &amp; Labor Law Hlth Care Org (2)</td>
<td></td>
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<td>MEDSC 00335</td>
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<tr>
<td>HADM 624</td>
<td>Health Economics (3)</td>
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<tr>
<td>HADM 647</td>
<td>Operations Mgt HLTH ORGAN (3)</td>
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<td>0900AM</td>
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<tr>
<td>HADM 681</td>
<td>SP Top: Advanced Med Informatics (3)</td>
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<td>HADM 691</td>
<td>SP Top: Physician Prac Mgmt (3)</td>
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<td>HADM 692</td>
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<tr>
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<td>Health Service Research Meth I (3)</td>
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<td>HADM 710</td>
<td>Health Service Research Meth II (3)</td>
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<tr>
<td>HADM 719</td>
<td>SP Top: Health Serv Org (1-6)</td>
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<td>0900AM</td>
<td>MEDSC 00335</td>
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### Nurse Anesthesia

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>NRS 602</td>
<td>Principles and Prac of Nrsn (2)</td>
<td></td>
<td>1000PM</td>
<td>MEDSC 00335</td>
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NRSA 605 PRINCIPLES AND PRACTICE OF NSRA V (2)  
13233 001 HANPND, J  TBA
NRS 622 CLINICAL PRACTICUM I (1)  
13239 001 REESE, C  TBA
NRS 625 CLINICAL PRACTICUM IV (6)  
13234 001 REESE, C  TBA
NRS 682 RESEARCH METHODS IN PRACTICE (3)  
13225 001 RIDDLE, C  TBA
NRS 699 DIRECTED RESEARCH IN NSRA (1)  
13236 001 RIDDLE, C  TBA
NRS 789 THESIS (2)  
13237 001 RIDDLE, C  TBA

Occupational Therapy

OCCT 407 PSYCHOSOCIAL & OCCOT III (3)  
13478 001 WATTS, J  TBA
OCCT 410 PSYCHOSOCIAL & OCCOT IV (3)  
13479 001 WETZEL, C  TBA
OCCT 418 OCCOT IN HEALTH CARE (3)  
13488 001 TEITELMAN, J  TBA
OCCT 493 FIELDWORK PSYCHOLOGICAL DISFUNCTION (V 1-9)  
13481 001 CAIN, M  TBA
OCCT 494 FIELDWORK PHYSICAL DISFUNCTION (V 1-9)  
13482 001 CAIN, M  TBA
OCCT 495 FIELDWORK PSYCHOLOGICAL DISFUNCTION (V 1-9)  
13483 001 CAIN, M  TBA
OCCT 521 OCCOT APPLICATION TO NEUROSCIENCE (2)  
13484 001 LANE, S  TBA
OCCT 522 INTRADISCIPLINARY MEDICAL LECTURE (2)  
13485 001 COPOLILLO, A  TBA
OCCT 630 ADULT EVAL & INTERVENTION I: FOUNDATION (3)  
13486 001 COPOLILLO, A  TBA
OCCT 632 ADULT EVAL & INTERVENTION II: WORK/PLAY (2)  
13474 001 CAIN, M  TBA
OCCT 640 PEDIATRIC EVAL & INTERVENTION (3)  
13467 001 SHEPHERD, J  TBA
OCCT 642 PEDIATRIC EVAL & INTERVENTION (3)  
13468 001 SHEPHERD, J  TBA
OCCT 650 OCCOT IN HEALTH CARE (3)  
13469 001 TEITELMAN, J  TBA
OCCT 651 ADMINISTRATION & SUPERVISING OCCOT SERVICES (3)  
13470 001 VELLETRI, C  TBA
OCCT 655 ADVANCED NEUROSCIENCE APPLIED IN OCCOT (3)  
13471 001 LANE, S  TBA
OCCT 660 LEVEL I FIELDWORK IN OCCOT (1)  
13480 001 CAIN, M  TBA
OCCT 661 LEVEL II FIELDWORK IN OCCOT (1)  
13481 001 CAIN, M  TBA
OCCT 670 CLINICAL REASONING CASE COURSE (1)  
15769 001 WETZEL, C  TBA
OCCT 672 DIMENSIONS OF OCCOT (3)  
15767 001 WATTS, J  TBA
OCCT 673 HLTH CARE DEL & OCCOT PRACT MODEL (3)  
15764 001 TEITELMAN, J  TBA
OCCT 693 FIELDWORK PSYCHOLOGICAL DISFUNCTION (V 1-9)  
13490 001 CAIN, M  TBA
OCCT 694 FIELDWORK PHYSICAL DISFUNCTION (V 1-9)  
13491 001 CAIN, M  TBA
OCCT 695 FIELDWORK PSYCHOLOGICAL DISFUNCTION (V 1-9)  
13492 001 CAIN, M  TBA
OCCT 697 INDEPENDENT STUDY IN OCCOT (1-3)  
13493 001 CAIN, M  TBA
OCCT 711 RESERCH PROJECT (3)  
15755 001 LANE, S  TBA
OCCT 720 RESEARCH PROJECT (3)  
15767 001 WATTS, J  TBA
OCCT 729 RESEARCH PROJECT (3)  
15750 001 WATTS, J  TBA
OCCT 730 OT CLINIC SPECIALTY PRACTICUM (2-4)  
13494 001 CAIN, M  TBA

PATC 410 INTRODUCTION TO PATC (3)  
13989 001 CAIN, M  TBA
PATC 510 INTRODUCTION TO PATC V (3-5)  
13661 001 CAIN, M  TBA
PATC 510 INTRODUCTION TO PATC VI (3-5)  
13662 001 CAIN, M  TBA
PATC 511 THE PROFESSIONAL AS HELPER (9)  
13989 001 CAIN, M  TBA
PATC 515 BASIC PATC PRACTICUM (9)  
15823 001 CAIN, M  TBA

Physical Therapy

PHTY 501 GROSS ANATOMY I (9)  
13957 001 MAYHEW, T  TBA
PHTY 502 KINESIOLOGY I (4)  
13958 001 PIZZOLO, P  TBA
PHTY 512 CLINICAL PROBLEM SOLVING I (2)  
13959 001 JEWELL, D  TBA

Patient Counseling

PATC 556 THEORY & PRACTICE OF PATC II (6)  
15822 001 YOUNG, R  TBA
PATC 562 GROUP PROCESS II (2)  
13668 001 YOUNG, R  TBA
PATC 592 INDEPENDENT STUDY IN PATC (1-4)  
13669 001 STAFF  TBA
PATC 601 THEORY OF GROUP LEADERSHIP (2)  
13685 001 YOUNG, R  TBA

PATC 609 SUPERVISED CLINICAL PRACTICE I (5)  
16173 001 YOUNG, R  TBA
PATC 610 SUPERVISED CLINICAL PRACTICE II (5)  
16174 001 YOUNG, R  TBA
PATC 611 SUPERVISED CLINICAL PRACTICE III (5)  
16175 001 YOUNG, R  TBA
PATC 612 INDEPENDENT STUDY PASTORAL SUPER (1-4)  
15807 001 TARTAGLIA, A  TBA
PATC 694 ADVANCED CLINICAL PRACTICUM (7)  
15803 001 MUTUAL  TBA
PATC 696 INTENSIVE SUPERVISING PRACTICUM (9)  
15802 001 CAIN, M  TBA

Physical Therapy

PHTY 602 BIOMECHANICS (3)  
13966 001 STAFF  TBA
PHTY 606 THERAPEUTIC KINESIOLOGY (V 2-4)  
13951 001 STAFF  TBA
PHTY 608 ADVANCED MUSCULOSKELETAL SCIENCES (3)  
13968 001 FISCHER, S  TBA
PHTY 632 CLINICAL EDUCATION III (3)  
13969 001 MICHENER, L  TBA
PHTY 690 PHYSICAL THERAPY SEMINAR I (1)  
13970 001 HUMPHREY, R  TBA
PHTY 690 PHYSICAL THERAPY SEMINAR II (1)  
13971 001 WATTS, J  TBA
PHTY 691 SPEC TOP: PHARMACOLOGY (1)  
13972 001 STAFF  TBA
PHTY 691 SPEC TOP: PHYSICAL THERAPY I (1-4)  
13973 001 PIZZOLO, P  TBA
PHTY 691 SPEC TOP: PHYSICAL THERAPY II (1-4)  
13974 001 STAFF  TBA
PHTY 691 SPEC TOP: PHYSICAL THERAPY III (1-4)  
13975 001 RIDDLE, D  TBA
PHTY 691 SPEC TOP: PHYSICAL THERAPY IV (1-4)  
13976 001 FISCHER, S  TBA
PHTY 691 SPEC TOP: PHYSICAL THERAPY V (1-4)  
13977 001 MICHENER, L  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR I (0.5-3)  
13978 001 FISCHER, S  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR II (0.5-3)  
13979 001 MICHENER, L  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR III (0.5-3)  
13980 001 FISCHER, S  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR IV (0.5-3)  
13981 001 MICHENER, L  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR V (0.5-3)  
13982 001 FISCHER, S  TBA
PHTY 692 CLINICAL SPECIALTY SEMINAR VI (0.5-3)  
13983 001 MICHENER, L  TBA

PERMISSION OF DEPARTMENT REQUIRED

CO/PRE-REQUISITE REQUIRED SEE BULLETIN

MAJORS ONLY

PERMISSION OF DEPARTMENT REQUIRED

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ENDO 670  MASTER'S THESIS-ENDODONTICS (2)  
ENDO 680  CLINICAL ENDODONTICS (5)  
ENDO 739  CLINICAL ENDO 3 (1.5)  
ENDO 749  CLINICAL ENDO 4 (1.5)  

**General Practice**  
GENP 307  RESEARCH METHODS/BIOSTATS (2)  
GENP 512  OPERATIVE DENTAL LECTURE (3)  
GENP 512  OPERATIVE DENTAL LAB (1.5)  
GENP 552  EMERGENCY CLINIC (1)  
GENP 554  OS CLINIC FOR AEGD (1)  
GENP 556  PEDO CLINIC FOR AEGD (1)  
GENP 558  GENERAL DENTISTRY SEMINAR (1)  
GENP 566  SPEC LECT SEM SERIES (1)  
GENP 580  ADVANCED GEN DENTAL CLINIC (6)  
GENP 739  CLIN OPERATIVE 3 (5)  
GENP 741  PRACTICE ADMINISTRATION (1)  
GENP 743  CLINICAL MODULE (6)  
GENP 749  CLINICAL OPERATIVE 4 (4)  

**Oral Pathology**  
ORPT 324  ORAL PATHOLOGY (3)  
ORPT 542  SURGICAL ORAL PATHOLOGY (1)  
ORPT 622  ORAL PATHOLOGY (2.5)  
ORPT 743  CLINICAL PATHOLOGY (6)  
ORPT 747  RADIOLOGY ROTATION (1.5)  
ORPT 749  EMERGENCY SERVICE (1.5)  

**Oral Surgery**  
ORSG 532  CURRENT TOPICS OMFS (1)  
ORSG 536  CURRENT TOPICS MEDICINE (2)  
ORSG 538  CRIT LIT REV CONF (1)  
ORSG 546  OMFS CLINIC (5)  
ORSG 550  HOSPITAL ROUNDS (4)  
ORSG 622  INTRO TO ORAL SURGERY (1)  
ORSG 733  PRINCIPLES OF ORAL & MAX SURG (2.5)  
ORSG 739  CLINICAL ORAL SURGERY 3 (1.5)  
ORSG 741  SPECIAL PATIENT CARE (1)  
ORSG 749  ORAL SURGERY/URGENT CARE CLINIC (2)  

**Orthodontics**  
ORTH 560  ORTHODONTIC CONF (1)  
ORTH 629  ORTHO CLINIC-NON-ORTHO (1)  
ORTH 623  ORTHODONTICS LEC (2)  
ORTH 630  ORTHO-PERIO CONFERENCE (0.5)  

**Pediatric Dentistry**  
PEDD 511  ANESTHESIA ROTATION (1.5)  
PEDD 572  PEDO DENTAL EMERGENCY SERVICE (1)  
PEDD 612  SEM SERIES-PEDATRIC DENT & MED (2)  
PEDD 622  INTRO-PEDIATRIC DENTISTRY (2.5)  
PEDD 640  CLINICAL TEACHING (2)  
PEDD 650  LITERATURE REVIEW (2)  
PEDD 654  TX PLAN SEMINAR (2)  
PEDD 660  CURRENT LITERATURE REVIEW (0.5)  
PEDD 670  MASTER'S THESIS-PEDiatric DENTISTRY (2)  
PEDD 680  PEDIATRIC DENTAL CLINIC (4)  
PEDD 733  ADVANCED PEDIATRIC DENTISTRY (2)  
PEDD 749  CLINICAL PEDO 4 (2)  

**Periodontics**  
PERI 329  PERIODONTICS II (4)  
PERI 511  ANESTHESIA ROTATION (1.5)  
PERI 515  INTERNAL MEDICINE ROTATION (1.5)  
PERI 619  CLINICAL PATHOLOGY ROTATION (0.5)  
PERI 629  PERIODONTICS II (4)  
PERI 630  MEDICINE-ORAL MEDICINE SEMINAR (1)  
PERI 650  PERIODONTICS LIT REVIEW (3)  
PERI 654  TREATMENT PLAN CASE PRESENTATION (1)  
PERI 670  MASTER'S THESIS-PERIODONTICS (1.5)  
PERI 680  CLINICAL PERIODONTICS (5)  
PERI 719  SPECIALTY PRACTICE MGT (0.5)  
PERI 739  CLINICAL PERIO 3 (5)  
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PROS 622  PRECLINICAL FIXED PROSTHODONTICS (4)  

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ORPT 622  ORAL PATHOLOGY (2.5)  
ORPT 732  CLINICAL ORAL PATH & ORAL MED (1)  
ORPT 737  RADIOLOGY ROTATION (1.5)  
ORPT 749  CLINICAL OPERATIVE 4 (4)  

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School of Medicine

Anatomy

ANAT 502 MICROSCOPIC ANATOMY (6) 10108 001 SZAKAL, A F 0900AM 1100AM
JACKSON, C W 0200PM 0400PM 1100AM

ANAT 529 FUNCTIONAL NEUROANATOMY (3) 10109 001 GUDAS, S MVF 0200PM 0400PM SANGR 8-036

ANAT 610 NEUROANATOMY (5) 10110 001 SPENCER, R MWF 1000AM 1100AM SANGR 8-036

ANAT 613 ADVANCED STUDIES IN ANATOMY (V 1-6) 10111 001 LECHNITZ, G MVF

ANAT 690 ANATOMY RESEARCH SEMINAR (1) 10112 001 KREG, R F 0300PM 0400PM SANGR 8-036

ANAT 691 SPECIAL TOPICS: EMBRYOLOGY (2) 10113 002 COLELLO, R TBA

ANAT 697 DIRECTED RESEARCH IN ANATOMY (V 1-15) 10115 001 LECHNITZ, G MVF

Biochemistry and Molecular Biophysics

BIOC 404 BIOCHEMISTRY (3) 10001 001 KOESSER, J MVF 1200PM 1250PM OLVPH 1024

BIOC 504 BIOCHEM, CELL & MOL BIOLOGY (5) 10001 001 HOLM, W MVF 0100PM 0150PM SANGR 2-202

BIOC 506 EXPERIMENTAL BIOCHEM (2) 10001 001 IROSHNIK, W MVF 0100PM 0150PM SANGR 2-202

BIOC 510 RADIATION SAFETY (1) 10001 001 BODURTHA, J TBA

BIOC 524 BIOCHEMISTRY PHARMACY (3) 10008 001 SHELTON, K H 0900AM 0900AM SMITH 10017

BIOC 605 MOLECULAR BIOLOGY (3) 10009 001 WRIGHT, H MVF 1100AM 1100AM SANGR 1-050

BIOC 606 BIOCHEMICAL CONTROL PROCESSES (3) 10010 001 ZEHER, Z F 1100AM 1100AM SANGR 1-050

BIOC 610 CURRENT TRENDS BIOCHEMISTRY (2) 10011 001 COLLINS, J TBA

BIOC 693 BIOCHEMISTRY SEMINAR (1) 10015 001 SATO-BISBE, C MVF

BIOC 697 DIRECTED RESEARCH IN BIO (V 1-15) 10016 001 SHELTON, K TBA


Biostatistics

BIOS 514 MATHEMATICAL STATISTICS (3) 15721 001 RAMAKRISHNAN, V JW 1000AM 1100AM

BIOS 516 BIOSTATISTICAL CONSULTING (1) 10708 001 BOYLE, R T 0900AM 1000AM SANGR 1-067

BIOS 543 STATISTICAL METHODS I (3) 10801 001 STAFF TBA

BIOS 544 STATISTICAL METHODS II (3) 10802 001 BEST, A MVF

BIOS 545 STATISTICAL METHODS III (3) 10803 001 STAFF MVF

BIOS 546 LINEAR STAT MODELS (3) 10804 001 CANTER, W TR 0900AM 1000AM SANGR 1-067

BIOS 572 STA BIOMEDICAL DATA (3) 10806 001 MCCLISH, D MVF

BIOS 578 MULTIVARIATE ANALYSIS (3) 10810 001 CHOI, S TR 1000AM 1100AM SANGR 1-067

BIOS 600 CLINICAL GENETICS (3) 10813 001 GANNING, L MVF

BIOS 601 SPECIAL TOPICS IN BIOSTATISTICS (V 1-4) 10814 001 STAFF MVF

BIOS 602 ADVANCED HUMAN GENETICS (2) 12248 001 COREY, L TBA

BIOS 603 STATISTICAL GEN (3) 12251 001 COREY, L TBA

BIOS 624 ADVANCED HUMAN GENETICS (V 2-4) 12247 001 COREY, L TBA

BIOS 626 PRACTICE OF GENETIC COUNSELING (3) 12248 001 BODURTHA, J TBA

BIOS 628 MEDICAL GENETICS (3) 12249 001 BODURTHA, J TBA

BIOS 630 HUMAN GENETICS RESEARCH SEMINAR (1) 10810 001 CHOI, S MVF

BIOS 631 ADVANCED DENTAL GENETICS (1) 10811 001 BODURTHA, J TBA

BIOS 632 MULTIVARIATE ANALYSIS (3) 10812 001 SHELTON, K MVF

BIOS 633 CLINICAL GENETICS (3) 10813 001 GANNING, L MVF

BIOS 636 BIOSTATISTICS RESEARCH SEMINAR (1) 10814 001 STAFF MVF

BIOS 637 DIRECTED RESEARCH IN BIOS (V 1-15) 10815 001 SHELTON, K TBA

Human Genetics

HGEN 502 ADVANCED HUMAN GENETICS (2) 12248 001 COREY, L TBA

HGEN 504 ADVANCED HUMAN GENETICS (V 2-4) 12247 001 COREY, L TBA

HGEN 562 PRACTICE OF GENETIC COUNSELING (3) 12248 001 BODURTHA, J TBA

HGEN 582 MEDICAL GENETICS (3) 12249 001 BODURTHA, J TBA

HGEN 600 CLINICAL GENETICS (3) 12250 001 BODURTHA, J MVF

HGEN 601 ADVANCED DENTAL GENETICS (1) 12251 001 COREY, L TBA

HGEN 606 GENETICS (5) 12252 001 BODURTHA, J MVF

HGEN 608 GENETICS RESEARCH SEMINAR (1) 12253 001 BODURTHA, J TBA

HGEN 609 BIOSTATISTICS RESEARCH SEMINAR (1) 12254 001 SHELTON, K TBA

HGEN 653 HUMAN GENETICS (V 1-4) 12255 001 SHELTON, K TBA

Industrial Hygiene

INDH 697 RESEARCH (V 1-15) 12001 001 PREER, R TBA

Microbiology and Immunology

MICR 501 MICROBIOLOGY (4.5) 13191 001 OPHAL, C H 0900AM 1000AM SANGR 8-036
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### School of Nursing

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Note: CO/PRE-REQUISITE REQUIRED SEE BULLETIN. MAJORS ONLY
School of Pharmacy

Medicinal Chemistry

MEDC 310 MEDICINAL CHEMISTRY & DRUG DESIGN (3)
MEDC 526 RES TECH MED CHEM (V 1-4)
MEDC 532 MEDICINAL CHEMISTRY FOR NUA (4)
MEDC 601 ADVANCED MEDICINAL CHEMISTRY I (1)
MEDC 604 MEDICINAL CHEMISTRY B (2.5)
MEDC 608 INTRO TO PHARMACEUTICAL SCIENCES (1)
MEDC 610 ADVANCED MEDICINAL CHEMISTRY II (2)
MEDC 620 ADVANCED MEDICINAL CHEMISTRY III (2)
MEDC 630 THEORETICAL METHODS DRUG DESIGN (2)
MEDC 641 SURVEY MOLECULAR MODELING METH (1)
MEDC 643 REGIOSELECTIVE DRUG METABOLISM (1)
MEDC 690 RESEARCH SEMINAR (1)
MEDC 691 SPECIAL TOPIC: MED CHEM (V 1-4)
MEDC 691 SPECIAL TOPIC: ADV MOL MODEL (V 1-4)
MEDC 692 DIRECTED RES MEDICINAL CHEMISTRY (V 1-15)
MEDC 693 DIRECTED RES MEDICINAL CHEMISTRY (V 1-15)

Pharmaceutics

PCEU 506 PHARMACOKINETICS (4)
PCEU 518 PHARMACY SKILLS LAB B (1)
PCEU 518 PHARMACY SKILLS LAB B (1)
PCEU 560 APPL PHARMACOKINETICS (2.5)
PCEU 606 INTRO TO PHARMACEUTICAL SCIENCES (1)
PCEU 612 ADVANCED PHYSICAL PHARMACY (3)
PCEU 621 ADV BIOPHARM & DRUG DISPOSITION (3)
PCEU 625 PHARMACEUTICAL ANALYSIS (2)
PCEU 670 GERONTOLOGY FOR PHARMACISTS (3)
PCEU 690 PHARMACEUTICS RESEARCH SEMINAR (1)
PCEU 691 SPECIAL TOPICS IN PHARMACEUTICS (1)
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