Schedule of Classes Bulletin
Indiana University - IUPUI
Fall 2009

Information on this report reflects data as of the end of the day Tuesday, October 06, 2009
STUDENT MUST SIGN UP FOR ONE LECTURE AND LAB. TUITION FREE. FOR FURTHER INFO., CALL 1-(800) 482-7682

**ACE-D 505  ADULT LEARNING THROUGH LIFESPAN (3 CR)**

17802 RSTR ARR ARR WB WEB Merrill H

PREREQUISITE: D500 OR D505. ADULT EDUCATION MAJORS ONLY. OPEN ONLY TO THOSE WITH REGULAR LAB CONFLICTS. BY APPROVAL ONLY. ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**ACE-D 512  SEM FORMS & FORCES OF ADULT ED (3 CR)**

14490 RSTR ARR ARR WB WEB Di Silvestro F

This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. This course is only for newly admitted students before 8/13. 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School of Liberal Arts

Anthropology (ANTH)

ANTH-A 103 HUMAN ORIGINS & PREHISTORY (3 CR)
A103 IS NOT OPEN TO STUDENTS WHO HAVE HAD A303.
14540 09:00A-10:15A MW CA 411 Wilson J
14541 10:30A-11:45A TR CA 411 Hopwood D
14542 01:30P-02:45P MW ET 202 Glidden K
19263 03:00P-04:15P TR CA 411 McGill D
28384 06:00P-08:40P W CA 411 Bate E
29649 12:00P-01:15P TR CA 411 McGill D

ANTH-A 104 CULTURAL ANTHROPOLOGY (3 CR)
14543 09:00A-10:15A MW LE 105 Williams M
14544 12:00P-01:15P MW CA 435 Williams M
14545 01:30P-02:45P MW CA 435 Lucas J
14546 03:00P-04:15P MW CA 435 Williams M
14547 10:30A-11:45A TR CA 435 Brockmann-Dannenmaier M
14548 09:00A-11:40A S CA 435 Lucas J
18515 10:30A-11:45A MW CA 435 Dickerson-Putman J
18516 PERM 09:00A-10:15A TR CA 435 Price M

ANTH-A 201 SURVEY OF APPLIED ANTHROPOLOGY (3 CR)
28517 01:30P-04:15P W CA 211 Mullins P

ANTH-A 295 FIELD EXPERIENCE IN ANTH (1-3 CR)
18842 PERM ARR ARR OC Mullins P

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19930 PERM ARR ARR OC Glidden K

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19931 PERM ARR ARR OC Dickerson-Putman J

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19932 PERM ARR ARR OC Gibb G

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19933 PERM ARR ARR OC Hyatt S

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19934 PERM ARR ARR OC Williams M

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19935 PERM ARR ARR OC Zimmerman L

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

19936 PERM ARR ARR OC Kryder-Reid E

PERMISSION OF INSTRUCTOR
THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

School of Medicine

Anatomy (ANAT)

ANAT-D 505 GROSS ANATOMY (7 CR)
14534 ARR ARR Deal D

FORT WAYNE FIRST YEAR

ANAT-D 506 GROSS ANATOMY (7 CR)
14535 ARR ARR Deal D

FORT WAYNE FIRST YEAR

ANAT-D 507 HISTOLOGY & EMBRYOLOGY (6 CR)
14535 ARR ARR Deal D

FORT WAYNE FIRST YEAR

ANAT-D 523 GROSS ANATOMY (6 CR)
14536 ARR ARR Deal D

FORT WAYNE FIRST YEAR

ANAT-D 505 NEUROSCIENCE & CLIN NEUROLOGY (5 CR)
14533 ARR ARR Deal D
ART 15500 RESIDENTIAL CONSTRUCTION (3 CR)
17457 01:00P-01:55P MW ET 016 Kelceoglu B
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING
COURSE (SEE FEE SCHEDULE)
Laboratory (LAB)
17456 02:00P-02:30P MW ET 016 Kelceoglu B
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: ART 117,1170, ART 1651650, AND CNT 105,10500
OR ART 103,10300.

ART 16500 BUILDING SYSTEMS & MATERIALS (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING
COURSE (SEE FEE SCHEDULE)
14560 03:30P-04:20P MW SL 012 Johnson M
Laboratory (LAB)
14561 04:30P-05:45P MW SL 012 Johnson M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

ART 21000 HIST OF ARCHITECTURE 1 (3 CR)
14562 03:30P-04:30P MW ET 304 Selin W
PREREQUISITE: ENG-W113

ART 22200 COMMERCIAL CONSTRUCTION (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING
COURSE (SEE FEE SCHEDULE)
19794 03:00P-03:50P TR ET 319 Cowan J
Laboratory (LAB)
19795 04:00P-05:55P TR ET 319 Cowan J
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: ART 152 CR 1500.

ART 49900 ARCHITECT TECHNOLOGY (1-4 CR)
29234 ARR ARR ARR Cowan J
OPEN TO ANY IUPUI STUDENT; WILL NOT COUNT TOWARD HERRON
DEGREE.

HER-E 111 METALSMITHING & JEWELRY DESIGN (3 CR)
19500 12:30P-02:45P TR HR 183 Jackson A
OPEN TO ANY IUPUI STUDENT; WILL NOT COUNT TOWARD HERRON
DEGREE.
19801 06:30P-08:45P MW HR 183 Jackson A
OPEN TO ANY IUPUI STUDENT; WILL NOT APPLY TOWARDS A HERRON
DEGREE.

HER-E 109 COLOR&DESIGN NON-ART MAJORS (3 CR)
14559 08:00A-11:15A TR HR 141 Baldner K
OPEN TO ANY IUPUI STUDENT; WILL NOT APPLY TOWARDS A HERRON
DEGREE.

HER-E 105 BEGINNING PAINTING I (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 304 ADVANCED TOPICS IN ART HISTORY (3 CR)
OPEN TO ANY IUPUI STUDENT; WILL NOT APPLY TOWARD A HERRON
DEGREE.

ART-H 221 ART PAST AND PRESENT (3 CR)
OPEN TO ALL IUPUI STUDENTS.

ART-H 201 PHOTOGRAPHY 1 (3 CR)
OPEN TO ANY IUPUI STUDENT; WILL NOT APPLY TOWARD A HERRON
DEGREE.

ART-H 209 DRAWING FOR INTERIOR DESIGN 1 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 205 LAB/FLD EXPR:SECONDARY SCHOOL (0 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-M 371 FOUNDATIONS OF ART EDUCATION (4 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-M 401 LAB/FLD EXPR:SECONDARY SCHOOL (0 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 100 ART APPRECIATION (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 101 BEGINNING DRAWING (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 102 HISTORY OF ART 2 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 103 HISTORY OF ART 1 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

ART-H 101 INTRO TO SCULPTURE 1 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-H 100 ART APPRECIATION (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-H 101 HISTORY OF ART 1 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-H 102 HISTORY OF ART 2 (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-H 111 COLOR/DESIGN NON-ART MAJORS (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.

HER-H 111 COLOR/DESIGN NON-ART MAJORS (3 CR)
STUDENTS MUST REGISTER FOR BOTH M473 AND M401.
HER-H 950 TOPICS IN ART HISTORY (3 CR)
VT: ART AND ARCHITECTURE OF ROME

PREREQUISITE: D302.

CONSENT OF INSTRUCTOR REQUIRED

HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

CHALLENGE, GO TO

AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO

IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO

HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: C204, C206, C304, C305, C307. PERMISSION OF INSTRUCTOR REQUIRED.

THIS CLASS MEETS THE EXPERIMENTAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO

HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: C204, C206, C304, C305, C307. PERMISSION OF INSTRUCTOR REQUIRED.

THIS CLASS MEETS THE EXPERIMENTAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO

HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: D302.

CONSENT OF INSTRUCTOR REQUIRED

HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

CHALLENGE, GO TO
PREREQUISITE: G401 THIS IS LITHOGRAPHY AND ETCHING COMBINED
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE
IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE
 AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE
CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE.

HER-G 403 INDIV RESEARCH IN SCULPTURE (1 CR)
17879 PERM 09:00A-11:30A TR HE 116 Vander Kooi L
19034 PERM 03:30P-06:00P TR HE 116 Vander Kooi L
19031 PERM 12:30P-03:00P TR HR 128D Setser M
19030 PERM ARR ARR ARR Setser M

Sculpture 6 (3 CR)
19154 PERM 09:00A-11:30A TR HE 116 Hull G

The above class meets two full days for six credits.

HER-G 403 INDIV RESEARCH IN SCULPTURE (3 CR)
19926 PERM 09:00A-11:30A TR HE 116 Vander Kooi L

The above class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

VT: VISUAL COMMUNICATION (3 CR)
18030 PERM 12:30P-03:00P TR HR 128D Setser M

Her-R 401 SCULPTURE 6 (CR)
19141 RSTR 09:00A-11:30A TR HE 116 Hull G

The above class meets two full days for six credits.

HER-G 403 INDIV RESEARCH IN SCULPTURE (3 CR)
19455 PERM ARR ARR Nordgren E

This class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

HER-G 402 SCULPTURE 6 (CR)
19191 RSTR 09:00A-11:30A TR HE 116 Nordgren E

This class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

HER-G 402 SCULPTURE 6 (CR)
19191 RSTR 09:00A-11:30A TR HE 116 Nordgren E

This class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

HER-G 401 SCULPTURE 6 (CR)
19191 RSTR 09:00A-11:30A TR HE 116 Hull G

The above class meets two full days for six credits.

HER-G 401 SCULPTURE 6 (CR)
19191 RSTR 09:00A-11:30A TR HE 116 Hull G

The above class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

HER-G 401 SOCIAL STUDIES 6 (CR)
19594 RSTR 09:00A-11:30A TR HE 116 Hull G

The above class meets the experimental learning standard of the
IUPUI RISE CHALLENGE (Research, International Study, Service
And EXPERIENTIAL LEARNING). To learn more about the rise
challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

VT: VISUAL COMMUNICATION (6 CR)
18030 PERM 12:30P-03:00P TR HR 128D Setser M

Her-R 401 VISUAL RESEARCH (3 CR)
VT: VISUAL COMMUNICATION (3 CR)
19481 PERM ARR ARR ARR Morrison D

Her-R 511 VISUAL RESEARCH (1 CR)
VT: VISUAL COMMUNICATION (3 CR)
19481 PERM ARR ARR ARR Morrison D

Her-R 511 VISUAL RESEARCH (3 CR)
VT: VISUAL COMMUNICATION (3 CR)
19481 PERM ARR ARR ARR Morrison D

Her-R 511 VISUAL RESEARCH (3 CR)
VT: VISUAL COMMUNICATION (3 CR)
19481 PERM ARR ARR ARR Morrison D

Her-R 511 VISUAL RESEARCH (3 CR)
VT: VISUAL COMMUNICATION (3 CR)
19481 PERM ARR ARR ARR Morrison D
### Furniture Design (070)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>HER-Q 241</td>
<td>FURNITURE DESIGN I (3 CR)</td>
<td>19870</td>
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<tr>
<td>HER-Q 242</td>
<td>FURNITURE DESIGN II (3 CR)</td>
<td>19423</td>
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<tr>
<td>HER-Q 341</td>
<td>FURNITURE DESIGN III (3 CR)</td>
<td>15902</td>
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<tr>
<td>HER-Q 342</td>
<td>FURNITURE DESIGN IV (3 CR)</td>
<td>17637</td>
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### Visual Research (I-3 CR)

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<tr>
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<th>Course Title</th>
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<tbody>
<tr>
<td>HER-R 411</td>
<td>VISUAL RESEARCH (3 CR)</td>
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### Illustration (066)

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<tr>
<td>HER-A 411</td>
<td>ADVANCED ILLUSTRATION (3 CR)</td>
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### Senior Seminar (075)

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<tr>
<td>HER-J 410</td>
<td>PRACTICAL CONCERNS STUDIO ART (3 CR)</td>
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### Classic Studies (CLAS)

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<tr>
<td>CLAS-A 301</td>
<td>CLASSICAL ARCHAEOLOGY (3 CR)</td>
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### Astronomy (AST)

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<tr>
<td>AST-A 100</td>
<td>THE SOLAR SYSTEM (3 CR)</td>
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<td>AST-A 105</td>
<td>STARS AND GALAXIES (3 CR)</td>
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</tr>
<tr>
<td>AST-A 155</td>
<td>THE SOLAR SYSTEM (3 CR)</td>
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</tr>
<tr>
<td>AST-A 215</td>
<td>THE SOLAR SYSTEM (3 CR)</td>
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</tbody>
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### Purdue School of Science

This class meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/). This class meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/).
### Statewide Technology

#### Aviation Technology (AT)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>14703</td>
<td>INTRO TO AVIATION TECHNOLOGY (1 CR)</td>
<td>W</td>
<td>10:30A-12:20P</td>
<td>AT 245</td>
<td>Ulbright C</td>
</tr>
<tr>
<td>14704</td>
<td>AVIATION FINANCE (3 CR)</td>
<td>T</td>
<td>3:30P-5:30P</td>
<td>AT 245</td>
<td>Slayback-Barry D</td>
</tr>
<tr>
<td>14705</td>
<td>AVIATION PROFESSIONAL ISSUES (1 CR)</td>
<td>W</td>
<td>10:30A-12:20P</td>
<td>AT 245</td>
<td>Ulbright C</td>
</tr>
<tr>
<td>14706</td>
<td>AIRCRAFT MANAGEMENT (3 CR)</td>
<td>T</td>
<td>3:30P-5:30P</td>
<td>AT 245</td>
<td>Slayback-Barry D</td>
</tr>
<tr>
<td>14707</td>
<td>ADVANCED TECHNOLOGY (6 CR)</td>
<td>T</td>
<td>3:30P-5:30P</td>
<td>AT 245</td>
<td>Slayback-Barry D</td>
</tr>
</tbody>
</table>

#### School of Medicine

#### Biochemistry (BIOC)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOC-B 500</td>
<td>INTRODUCTORY BIOCHEMISTRY (3 CR)</td>
<td>W</td>
<td>10:30A-12:20P</td>
<td>AT 245</td>
<td>Ulbright C</td>
</tr>
<tr>
<td>BIOC-B 800</td>
<td>BIOCHEMISTRY (3 CR)</td>
<td>T</td>
<td>3:30P-5:30P</td>
<td>AT 245</td>
<td>Slayback-Barry D</td>
</tr>
</tbody>
</table>

#### Purdue School of Science

#### Biology (BIOL)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO-L 120</td>
<td>TOPICS IN BIOLOGY (3 CR)</td>
<td>T</td>
<td>3:30P-5:30P</td>
<td>AT 245</td>
<td>Slayback-Barry D</td>
</tr>
</tbody>
</table>
**BIOL-K 101 CONCEPTS OF BIOLOGY I (5 CR)**

This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 101</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
</tr>
<tr>
<td></td>
<td>08:30A-11:20A</td>
<td>R</td>
<td>SL 241</td>
</tr>
<tr>
<td></td>
<td>10:30A-11:20A</td>
<td>N</td>
<td>SL 285</td>
</tr>
<tr>
<td></td>
<td>12:30P-2:20P</td>
<td>TR</td>
<td>SL 241</td>
</tr>
<tr>
<td></td>
<td>03:00P-4:50P</td>
<td>TR</td>
<td>SL 241</td>
</tr>
</tbody>
</table>

Students must register for lecture and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 103 CONCEPTS OF BIOLOGY II (5 CR)**

An additional special fee is required for the following course (see fee schedule).

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 103</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
</tr>
<tr>
<td></td>
<td>08:30A-11:20A</td>
<td>R</td>
<td>SL 241</td>
</tr>
<tr>
<td></td>
<td>10:30A-11:20A</td>
<td>N</td>
<td>SL 285</td>
</tr>
</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 104 INTRODUCTORY IMMUNOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 104</td>
<td>12:00P-1:15P</td>
<td>TR</td>
<td>LE 102</td>
</tr>
</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 105 GENETICS & MOLECULAR BIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<th>Instructor</th>
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</thead>
<tbody>
<tr>
<td>BIOL-K 105</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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<tr>
<td></td>
<td>08:30A-11:20A</td>
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<td>SL 241</td>
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<tr>
<td></td>
<td>10:30A-11:20A</td>
<td>N</td>
<td>SL 285</td>
</tr>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 106 GENETICS & MOLECULAR BIOLOGY LAB (2 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 106</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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<tr>
<td></td>
<td>08:30A-11:20A</td>
<td>R</td>
<td>SL 241</td>
</tr>
</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 107 PRINCIPLES OF ECOLOGY & EVOLUTION (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 107</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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<tr>
<td></td>
<td>08:30A-11:20A</td>
<td>R</td>
<td>SL 241</td>
</tr>
<tr>
<td></td>
<td>10:30A-11:20A</td>
<td>N</td>
<td>SL 285</td>
</tr>
</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-N 261 HUMAN ANATOMY (5 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-N 261</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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<td>08:30A-11:20A</td>
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<tr>
<td></td>
<td>10:30A-11:20A</td>
<td>N</td>
<td>SL 285</td>
</tr>
</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-N 262 HUMAN PHYSIOLOGY (5 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-N 262</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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<td></td>
<td>08:30A-11:20A</td>
<td>R</td>
<td>SL 241</td>
</tr>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 483 BIOLOGICAL CHEMISTRY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 483</td>
<td>12:00P-1:15P</td>
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Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 365 MICROBIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<th>Instructor</th>
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</thead>
<tbody>
<tr>
<td>BIOL-K 365</td>
<td>10:30A-11:20A</td>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 322 GENETICS & MOLECULAR BIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<tbody>
<tr>
<td>BIOL-K 322</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
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Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 323 GENETICS & MOLECULAR BIOLOGY LAB (2 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<th>Instructor</th>
</tr>
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<tbody>
<tr>
<td>BIOL-K 323</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 324 GENETICS & MOLECULAR BIOLOGY LAB (2 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<th>Instructor</th>
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<tbody>
<tr>
<td>BIOL-K 324</td>
<td>10:30A-11:20A</td>
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<td>LE 101</td>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 325 GENETICS & MOLECULAR BIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
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<tbody>
<tr>
<td>BIOL-K 325</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 326 GENETICS & MOLECULAR BIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
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<tbody>
<tr>
<td>BIOL-K 326</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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</tbody>
</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 327 GENETICS & MOLECULAR BIOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
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<th>Location</th>
<th>Instructor</th>
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<tr>
<td>BIOL-K 327</td>
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<td>MWF</td>
<td>LE 101</td>
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Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.

**BIOL-K 328 INTRODUCTORY IMMUNOLOGY (3 CR)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL-K 328</td>
<td>10:30A-11:20A</td>
<td>MWF</td>
<td>LE 101</td>
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</table>

Students must register for lecture, recitation, and lab. This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to http://www.transferin.net.
<table>
<thead>
<tr>
<th>Instructor Name</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Status</th>
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</thead>
<tbody>
<tr>
<td>Roger R</td>
<td>BIOL-K 490</td>
<td>CAPSTONE IN BIOLOGY (1 CR)</td>
<td>1</td>
<td>01:30P-02:45P</td>
<td>MW LD 026</td>
<td>Stillwell W</td>
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**BIOL-K 490 INDEPENDENT RESEARCH (1 CR)**

An additional special fee is required for the following course (see fee schedule).

GRADUATE BIOLOGY (030)

BIOL-G 901 ADVANCED RESEARCH (6 CR)
UNDERGRADUATES MAY REGISTER FOR GRADUATE COURSES WITH 500 NUMBERS.

BIOL 50700 PRINCIPLE OF MOLECULAR BIOLOGY (3 CR)

BIOL 54000 BIOTECHNOLOGY (3 CR)

BIOL 55500 PLANT MOLECULAR BIOLOGY (1 CR)

BIOL 55600 PHYSIOLOGY (1 CR)

BIOL 56600 DEVELOPMENTAL BIOLOGY (3 CR)

BIOL 69300 REGENERATIVE BIOL. & MEDICINE (3 CR)

BIOL 59500 SPECIAL ASSIGNMENTS-PURDUE (1-3 CR)

BIOL 69000 RESEARCH M S THESIS (1-16 CR)
STUDENTS MUST CONTACT INSTRUCTOR OF CHOICE AND CONTACT THE BIOLOGY OFFICE FOR AUTHORIZATION.

THE ABOVE COURSE IS OFFERED VIA THE WEB.
SECOND HOUR ARRANGED VIA THE WEB.
THE ABOVE CLASS USES ONCOURSE. RESTRICTED TO BMET MAJORS.

THE BIOLOGY OFFICE FOR AUTHORIZATION.

Biostatistics (BIOS)

BIOS-S 998 TOPICS IN BIOSTATISTICAL MHDDS (3 CR)

BIOS-6 627 STATS IN PHARMACEUTICAL RESCHR (3 CR)

Purdue School of Technology
THE ABOVE COURSE WILL BE OFFERED VIA THE WEB.

BME 39000 BIOMED EQUIP TECH PRACT (4 CR)
18577 PERM ARR ARR WEB Christe B STUDENTS MUST CONTACT BARBARA CHRISTIE (274-7591) ONE MONTH PRIOR TO BEGINNING OF THE TERM TO ARRANGE PRACTICUM PLACEMENT. STUDENTS ARE REQUIRED TO PARTICIPATE IN AT LEAST 12 HOURS PER WEEK DURING DAYTIME WORK HOURS. STUDENTS WHO CANNOT COMPLETE THESE HOURS WILL NOT BE ALLOWED TO REGISTER FOR THE CLASS. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

BME 31000 INTRO TO RADIODIAGNOSYS (3 CR) 18600 PERM ARR ARR WEB Bernstein M THIS COURSE OFFERED VIA THE WEB.

BME 47000 SPECIAL TOPICS IN BME (3 CR) 18959 PERM ARR ARR WEB Maggioli G THE ABOVE COURSE OFFERED VIA THE WEB. SPECIAL BILLING FOR ARAMARK EMPLOYEES ONLY. THIS CLASS WILL EXPLORE RFID. STUDENTS ARE REQUIRED TO HAVE FUNDAMENTAL KNOWLEDGE OF ELECTRICITY/ELECTRONICS.

BME 49000 PROJECT PLANNING AND DESIGN (1 CR) 28190 PERM ARR ARR WEB Collins G THIS COURSE WILL BE FACILITATED USING ONCOURSE.


Business (BUS)

BUS-I 523 SUPPLY CHAIN MGMT - SOURCING (3 CR) 31321 PERM ARR ARR WEB Briggs C CLASS FOR KELLY DIRECT STUDENT ONLY.

BUS-I 547 STRATEGIC MARKETING MANAGEMENT (3 CR) 33947 PERM ARR ARR WEB Hustad T

BUS-I 563 INTEGRATED TEAM ORIENTED PROJ (3 CR) 34272 PERM ARR ARR WEB Saxton T SECTION FOR KELLY DIRECT STUDENT ONLY.

BUS-P 590 INDPT STDY OPERATIONS MGMT (1.5 CR) 34273 PERM ARR ARR ARR

BUS-W 590 INDE STUDY IN MGMT & ADMIN (1.5 CR) 31587 PERM ARR ARR OC Grimm R

BUS-W 590 INDE STUDY IN MGMT & ADMIN (3 CR) 34037 PERM ARR ARR OC Dhanaraj C

BUS-X 203 IN IN COMMUN SVC LEARNING (1 CR) 31169 PERM ARR ARR WEB McDonald J THIS IS AN ONLINE COURSE FOR STUDENTS WITH 26 CREDIT HOURS OR MORE. A SERVICE LEARNING COMPONENT WILL BE REQUIRED. FOR MORE INFORMATION, SEE WEBSITE HTTP://KELLEY.IUPUI.EDU/COURSES/ONLINEUPDATE.HTM

BUS-X 293 HONORS SEMINAR IN BUSINESS (1-3 CR) 11599 PERM ARR ARR ARR

BUS-X 515 BUSINESS OF LIFE SCI: VALUE OH (1.5 CR) 30178 RSTR 06:15P-09:15P T BS 3017 Davidson L THIS COURSE IS FOR THOSE STUDENTS IN GRADUATE PROGRAMS IN BUSINESS, MEDICAL SCHOOL AND PHD STUDENTS IN THE SCHOOL OF SCIENCE. THE INSTRUCTOR WILL BE BASED IN BLOOMINGTON WITH LIVE INTERACTSIVE (TWO WAY) BROADCAST FEED TO INDIANAPOLIS. SOME GUEST SERIES ENGAGEMENTS MAY ORIGINATE FROM IUPUI FOR THOSE STUDENTS NOT IN BUSINESS, PLEASE CALL (317) 274-8085 FOR AUTHORIZATION TO REGISTER FOR THE COURSE. THE COURSE WILL MEET TUESDAYS, 10/19/09-12/8/09.

INTEGRATIVE A CORE-CHALLENGE 1 (010)

BUS-P 301 FINANCIAL MANAGEMENT (3 CR) 14815 PERM 04:30P-05:45P MW BS 201 Roberson W FOR PREREQUISITES SEE KELLY SCHOOL OF BUSINESS. TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER, CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR.


BME 49600 BIOMED ENGNG DESIGN PROJECTS (1-3 CR) 18554 ARR ARR ARR Berbari E THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

BME 49700 DIRECTED RESEARCH BIOMED ENGNG (3 CR) 18594 ARR ARR ARR Altrey K

BME 59500 SEPI TOPICS IN BIOMEDICAL ENGR (3 CR) 18518 03:00P-04:15P TR LD 018 Yokota H

BME 59500 SEL TOPICS IN BIOMEDICAL ENGR (1-3 CR) 29548 01:30P-02:45P TR IT 073 Varahramyan K

BME 69600 ADV BIOMEDICAL ENGR PROJECTS (1-6 CR) 14742 ARR ARR ARR Berbari E GRADUATE STANDING AND PERMISSION OF INSTRUCTOR.

BME 69600 DIR READING IN BIOMEDICAL ENGR (1-3 CR) 14742 ARR ARR ARR Berbari E GRADUATE STANDING AND PERMISSION OF INSTRUCTOR.

BME 69800 RESEARCH MS THESIS (1-9 CR) 14743 ARR ARR ARR Berbari E GRADUATE STANDING AND PERMISSION OF INSTRUCTOR.

Kelley School of Business

Biomedical Engineering (BME)

BME 22200 BIOMEASUREMENTS (4 CR) 18079 09:30P-04:15P MW SL 110 Schild J

BME 33100 BIOSENSORS AND SYSTEMS (3 CR) 18995 10:30A-11:45A TR SL 110 Alfrey K

BME 33400 BIOMEDICAL COMPUTING (3 CR) 18992 01:30P-02:45P MW SL 148 Alfrey K

BME 36100 IMPLANTABLE MATERIALS (3 CR) 18992 10:30A-11:45A MW SL 148 Xie D

BME 36300 PROBLEMS IMPLANTABLE MATERIAL (1 CR) 18930 11:00A-12:15P SL 148 Chu T

BME 41100 QUANTITATIVE PHYSIOLOGY (3 CR) 28490 10:30A-11:45A SL 148 Yoshida K

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

BME 44200 BIOFLUID AND BIOELECTRIC MECHANICS (3 CR) 29336 01:30P-02:45P TR SL 110 Ji J

Purdue School of Engineering
INTEGRATIVE A CORE-SCHEDULE 2 (020)
BUS-F 301 FINANCIAL MANAGEMENT (3 CR)
14876 PERM 04:30P-07:15P TR BS 2003 Ippolito M
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-M 301 OPERATIONS MANAGEMENT (3 CR)
14863 PERM 01:30P-02:45P TR BS 2003 Donahue K
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.

INTEGRATIVE A CORE - HONORS (037)
BUS-F 304 HONORS FINANCIAL MANAGEMENT (3 CR)
The following courses are designated as honors courses. They meet one of the program requirements for Kelley School of Business honors students. Call 274-5693 for information and authorization.
14875 PERM 04:30P-07:15P TR BS 2003 Smith J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.

INTEGRATIVE A CORE-SCHEDULE 3 (030)
BUS-F 301 FINANCIAL MANAGEMENT (3 CR)
14875 PERM 04:30P-07:15P TR BS 2003 Smith J
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-M 301 OPERATIONS MANAGEMENT (3 CR)
14880 PERM 10:30A-11:45A TR BS 2007 Donahue K
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.

INTEGRATIVE A CORE-SCHEDULE 4 (035)
BUS-F 301 FINANCIAL MANAGEMENT (3 CR)
14817 PERM 12:00P-02:45P TR BS 2003 Smith J
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-M 301 OPERATIONS MANAGEMENT (3 CR)
14814 PERM 02:00P-05:00P TR BS 2003 Lee P
FOR PREREQUISITES SEE KELLEY SCHOOL OF BUSINESS TO BE AUTHORIZED TO REGISTER FOR THE INTEGRATIVE CORE COURSES, PLEASE EMAIL LAURA OWENS AT LMWATSON@IUPUI.EDU WITH THE FOLLOWING INFORMATION: TEN DIGIT UNIVERSITY ID NUMBER CLASS NUMBER FOR THE BUS-BE 499 CLASS NUMBER YOU WANT TO REGISTER FOR AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-X 390 INTEGRATIVE EXPERIENCE (1 CR)
14923 PERM ARR ARR ARR Ippolito M
FOR THOSE STUDENTS REGISTERING FOR THE INTEGRATIVE CORE CASE ONLY.
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.

ACCOUNTING (040)
BUS-A 100 BASIC ACCOUNTING SKILLS (1 CR)
14780 10:30P-01:15P TR BS 2007 Sturek D
14786 06:00P-07:15P T IT 167 Sturek D
14787 06:00P-07:15P W BS 4087 Sturek D
14788 09:00A-11:15A R BS 115 Sturek D
BUS-A 186 ACCOUNTING & BUSINESS ENVIRONMENT (3 CR)
18889 ARR ARR WB WEB Trax E
COMBINATION OF THE INTEGRATIVE/VIDEO CLASS. THIS COURSE SATISFIES A REQUIREMENT FOR THE BUSINESS FOUNDATION CERTIFICATE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER AND THE INTERNET. THE INTEGRATIVE/VIDEO COURSE REGULARLY UPDATES AND ANNOUNCEMENTS FOR INFORMATION SEE HTTP://KELLEY.IUPUI.EDU/COURSES/ONLINE/UPDATE.HTM. VIDEO MAY BE VIEWED AT THE BOOKSTORE BROADCAST SCHEDULE AVAILABLE AT WWW.CLL.IUPUI.EDU SCREENING.
BUS-A 200 FOUNDATIONS OF ACCOUNTING (3 CR)
14893 BS 2000 Keller J
FOR NON-BUSINESS MAJORS ONLY. NO CREDIT WILL BE GIVEN TO KELLEY SCHOOL OF BUSINESS STUDENTS FOR A200. THIS COURSE SATISFIES A REQUIREMENT FOR THE BUSINESS FOUNDATION CERTIFICATE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER AND THE INTERNET. THE INTEGRATIVE/VIDEO COURSE REGULARLY UPDATES AND ANNOUNCEMENTS FOR INFORMATION SEE HTTP://KELLEY.IUPUI.EDU/COURSES/ONLINE/UPDATE.HTM. VIDEO MAY BE VIEWED AT THE BOOKSTORE BROADCAST SCHEDULE AVAILABLE AT WWW.CLL.IUPUI.EDU SCREENING.

BUS-A 201 INTO INTRO TO FINANCIAL ACCOUNTING (3 CR)
A201 HAS A COMMON FINAL EXAM. SEE FINAL EXAM SCHEDULE. THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
14797 09:00A-11:45A M BS 2005 Keller J
14798 09:00A-11:45A T BS 2000 Kellar J
14799 06:00P-08:40P W BS 2005 Tallld L
14793 06:00P-08:40P W BS 2005 Tallld L
14794 09:00A-11:45A R BS 2000 Kellar J

BUS-F 302 INTERMEDIATE ACCOUNTING I (3 CR)
14798 06:00P-08:40P M BS 2000 Kellar J
PREREQUISITES: BUS-A100 AND SOPHOMORE STANDING A100 AND SOPHOMORE STANDING
BUS-F 301 INTERMEDIATE ACCOUNTING II (3 CR)
14799 06:00P-08:40P M BS 2000 Kellar J
PREREQUISITES: BUS-A201
BUS-A 301 MGMT DECISIONS & FINANCIAL RPTG (3 CR)
14786 06:00P-08:40P T BS 2003 Wight K
PREREQUISITE: A201 & A202
FOR KELLEY SCHOOL OF BUSINESS FINANCE STUDENTS NOT INTERESTED IN ACCOUNTING AS A SECOND MAJOR.
BUS-A 311 INTERMEDIATE ACCOUNTING I (3 CR)
14793 06:00P-08:40P R BS 2005 Peterson E
BUS-A 312 INTERMEDIATE ACCOUNTING II (3 CR)
14799 06:00P-08:40P M BS 2000 Kellar J
PREREQUISITE: A311
BUS-A 325 COST ACCOUNTING (3 CR)
14790 10:30A-11:45A TR BS 2005 Lambert J
BUS-A 326 INTRODUCTION TO TAXATION (3 CR)
14959 ARR ARR ARR Curry L
COREQUISITE: X302 FOR KELLEY SCHOOL OF BUSINESS ACCOUNTING STUDENTS PREREQUISITE: A201 AND A202
BUS-A 335 ACCGT GOV & NOT-FOR-PROFIT (3 CR)
18776 RSTR 10:30A-11:45A MW BS 2001 Birr M
AS PART OF THE SERVICE LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-A 337 ACCOUNTING INFORMATION SYSTEMS (3 CR)
14802 06:00P-08:40P T BS 2003 Smith J
PREREQUISITE: A201, A202 (OR BUS-A200), BUS-K201 JUNIOR STANDING
BUS-A 339 ADVANCED INCOME TAXATION (3 CR)
14863 RSTR 09:00A-11:15A MW BS 3015 Hoffmarn F
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN COMMUNITY-BASED RESEARCH.
BUS-X 275 INTERNAL AUDITING (3 CR)
19502 PERM ARR ARR ARR
BUS-X 280 ADVANCED ACCOUNTING 1 (3 CR)
18501 RSTR 06:00P-08:40P R BS 3013 Sperberg D

BUS-X 300 LEARNING COMMUNITIES (2 CR)
18503 RSTR 08:00A-10:15A T BS 3013 Benny R

BUS-X 320 COMMUNICATIONS CORE II (1 CR)
18507 RSTR 08:00A-10:15A M BS 3013 Philabaum M

BUS-X 324 AUDITING & ASSURANCE SERVICES (3 CR)
18511 RSTR 09:00A-10:15A M BS 3013 Sheldon J

BUS-X 325 COMMUNICATIONS CORE I (3 CR)
18515 RSTR 10:30A-12:15A M BS 3013 Benny R

BUS-X 326 COMMUNICATIONS CORE I (1 CR)
18513 RSTR 06:00P-08:40P W BS 3013 Zeph J

BUS-X 327 COMMUNICATIONS CORE III (2 CR)
18510 RSTR 12:00P-02:15P T BS 3013 Brennen J

BUS-X 328 COMMUNICATIONS CORE III (1 CR)
18516 RSTR 03:00P-04:15P W BS 3013 Burchett J

BUSB-195 ILO BUSINESS COMMUNICATIONS (3 CR)
18571 PERM ARR ARR ARR

BUSB-201 COMMUNITY SVC LEARNING (1 CR)
18505 RSTR 06:00P-08:40P W BS 3013 Philabaum M

BUSB-202 COMMUNITY SVC LEARNING (2 CR)
18509 RSTR 08:00A-10:15A R BS 3013 Shuck J

BUSB-203 COMMUNITY SVC LEARNING (3 CR)
18510 RSTR 09:00A-10:15A M BS 3013 Kelly J

FINANCE (120)
BUSB-F 260 PERSONAL FINANCE (3 CR)
20054 ARR ARR ARR ARR ARR

BUSB-F 261 BUSINESS COMMUNICATIONS (3 CR)
14921 10:30A-11:45A MW BS 3013 Philabaum M

BUSB-F 262 BUSINESS COMMUNICATIONS (3 CR)
14923 12:00P-01:15P MW BS 3013 Zeph J

BUSB-F 263 BUSINESS COMMUNICATIONS (3 CR)
14924 03:00P-04:15P MW BS 3013 Shuck J

BUSB-F 264 BUSINESS COMMUNICATIONS (3 CR)
14925 06:00P-08:40P R BS 3013 Addo K

BUSB-F 265 BUSINESS COMMUNICATIONS (3 CR)
14926 09:00A-10:15A TR BS 3013 Cox F

BUSB-F 266 BUSINESS COMMUNICATIONS (3 CR)
14927 01:30P-02:45P TR BS 3013 Shuck J

BUSB-F 267 BUSINESS COMMUNICATIONS (3 CR)
14928 03:00P-04:15P TR BS 3013 Daugherty N

BUSB-F 268 BUSINESS COMMUNICATIONS (3 CR)
14929 06:00P-08:40P W BS 3013 Bennett T

BUSB-F 269 BUSINESS COMMUNICATIONS (3 CR)
14930 09:00A-10:15A R BS 3013 Oehm W

BUSB-F 270 BUSINESS COMMUNICATIONS (3 CR)
14931 12:00P-01:15P M BS 3013 Meyer A

BUSB-F 271 BUSINESS COMMUNICATIONS (3 CR)
14932 03:00P-04:15P TR LE 102 Grimm R

BUSB-F 272 BUSINESS COMMUNICATIONS (3 CR)
14933 06:00P-08:40P R LE 102 Grimm R

BUSB-F 273 BUSINESS COMMUNICATIONS (3 CR)
14934 09:00A-11:40A TR BS 3013 Woods J

BUSB-F 274 BUSINESS COMMUNICATIONS (3 CR)
14935 09:00A-11:40A TR BS 3013 Williams J

BUSB-F 275 BUSINESS COMMUNICATIONS (3 CR)
14936 09:00A-11:40A TR BS 3013 King J

BUSB-F 276 BUSINESS COMMUNICATIONS (3 CR)
14937 09:00A-11:40A TR BS 3013 King J

BUSB-F 277 BUSINESS COMMUNICATIONS (3 CR)
14938 09:00A-11:40A TR BS 3013 Woods J

BUSB-F 278 BUSINESS COMMUNICATIONS (3 CR)
14939 09:00A-11:40A TR BS 3013 Addo K

BUSB-F 279 BUSINESS COMMUNICATIONS (3 CR)
14940 09:00A-11:40A TR BS 3013 Williams J

BUSB-F 280 BUSINESS COMMUNICATIONS (3 CR)
14941 09:00A-11:40A TR BS 3013 King J

BUSB-F 281 BUSINESS COMMUNICATIONS (3 CR)
14942 09:00A-11:40A TR BS 3013 King J

BUSB-F 282 BUSINESS COMMUNICATIONS (3 CR)
14943 09:00A-11:40A TR BS 3013 King J

BUSB-F 283 BUSINESS COMMUNICATIONS (3 CR)
14944 09:00A-11:40A TR BS 3013 King J
ABOVE CLASS MEETS FIRST EIGHT WEEKS.

ABOVE CLASS MEETS SECOND EIGHT WEEKS.

BOOKSTORE BRADCAST SCHEDULE AVAILABLE AT WWW.CLN.IUPUI.EDU

REGULARLY FOR UPDATES AND ANNOUNCEMENTS FOR INFORMATION AND THE INTERNET AND MUST CHECK THE ONCOURSE WEBSITE

KELLEY SCHOOL OF BUSINESS HONORS PROGRAM. HONOR STUDENTS COURSE. IT MEETS ONE OF THE PROGRAM REQUIREMENTS FOR THE BUSINESS FOUNDATION CERTIFICATE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER AND THE INTERNET AND MUST CHECK THE ONCOURSE WEBSITE REGULARLY FOR UPDATES AND ANNOUNCEMENTS. FOR INFORMATION SEE HTTP://KELLEY.IUPUI.EDU/COURSES/ONLINEUPDATE.HTM. VIDEO MAY BE VIEWED ON WWW.IMDS.IU.EDU OR PURCHASED AT THE BOOKSTORE BROADCAST SCHEDULE AVAILABLE AT WWW.CLN.IUPUI.EDU

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MKTG & SOCIETY: ROLES/RESPONS (3 CR)

NOTE: BUS Z301, M301, P301 AND SENIOR STANDING REQUIRED.

PREREQUISITE: BUS Z301

PREREQUISITES: BUS Z312, JUNIOR STANDING AND KSB STUDENT.

PREREQUISITE: BUS Z311, Z312, BUS Z304, SIX HOURS OF MAJOR, AND X320 OR X340.

NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

PREREQUISITE: F301

NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

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<table>
<thead>
<tr>
<th>Lecture Time</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Instructor</th>
<th>Location</th>
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<tr>
<td>08:00A-10:50A</td>
<td>15007</td>
<td>CHEM-C 103 EXPERIMENTAL CHEMISTRY I HONORS (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>07:30P-10:20P</td>
<td>15008</td>
<td>CHEM-C 104 EXPERIMENTAL CHEMISTRY II (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>12:00P-02:50P</td>
<td>15009</td>
<td>CHEM-C 105 EXPERIMENTAL CHEMISTRY III (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
<td>15010</td>
<td>CHEM-C 106 EXPERIMENTAL CHEMISTRY IV (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>03:00P-04:15P</td>
<td>15011</td>
<td>CHEM-C 107 EXPERIMENTAL CHEMISTRY V (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
<td>15012</td>
<td>CHEM-C 108 EXPERIMENTAL CHEMISTRY VI (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
<td>15013</td>
<td>CHEM-C 109 EXPERIMENTAL CHEMISTRY VII (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
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<td>CHEM-C 110 EXPERIMENTAL CHEMISTRY VIII (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>07:30P-10:20P</td>
<td>15015</td>
<td>CHEM-C 111 EXPERIMENTAL CHEMISTRY IX (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<tr>
<td>12:00P-02:50P</td>
<td>15016</td>
<td>CHEM-C 112 EXPERIMENTAL CHEMISTRY X (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
<td>15017</td>
<td>CHEM-C 113 EXPERIMENTAL CHEMISTRY XI (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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<td>09:00A-11:50A</td>
<td>15018</td>
<td>CHEM-C 114 EXPERIMENTAL CHEMISTRY XII (2 CR)</td>
<td>Zhao H</td>
<td>LD 202</td>
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</tbody>
</table>

Note: Additional special fees may apply for some courses. For more information, visit the official website.
CHEM-C 409 CHEMICAL RESEARCH (1-3 CR)
17614 PERM ARR OC Naumann C

CHEM-C 484 BIOMOLECULES AND CATABOLISM (3 CR)
19700 04:30P-05:45P TR IT 252 Blacklock B
PREREQUISITE: CHEM-C432/C434 ORGANIC CHEMISTRY II WITH LAB AND PRE OR COREQUISITE CHEM-C325 OR CHEM-C410/C411 CHEMICAL INSTRUMENTATION WITH LAB. STUDENTS WHO WANT TO REGISTER FOR CHEM-C325 OR CHEM-C410/C411 CHEMICAL INSTRUMENTATION WITH LAB. COREQUISITE: CHEM-C409 CHEMICAL ANALYSIS OF ALCOHOL AND DRUGS.

CHEM-C 496 SPECIAL TOPICS IN CHEMISTRY (3 CR)
20248 12:00P-02:50P W SL 309 Goodpasture J
CHEM ANALYSIS OF ALCOHOL&DRUGS.

CHEM-C 59900 SPECIAL ASSIGNMENT (1-4 CR)
15086 PERM 01:30P-02:50P W LD 020 Zhao H
VT: METHODS IN TEACHING CHEM.

CHEM-C 53300 INTRO BIOCHEMISTRY (3 CR)
19703 PERM ARR ARR O'Donnell M
CHEM ANALYSIS OF ALCOHOL AND DRUGS LABORATORY. PREREQUISITIE INCLUDE CHEM-C342/C344 ORGANIC CHEMISTRY II WITH LAB AND CHEM-C325 OR CHEM-C410/C411 CHEMICAL INSTRUMENTATION WITH LAB. COREQUISITE: CHEM-C409 CHEMICAL ANALYSIS OF ALCOHOL AND DRUGS.

CHEM-C 69600 SPEC TOPICS IN CHEMISTRY (3 CR)
20249 04:30P-05:50P W SL 309 Goodpasture J
CHEM ANALYSIS OF ALCOHOL&DRUGS.

CHEM-C 69600 SPEC TOPICS IN CHEMISTRY (1-3 CR)
18798 PERM ARR ARR ARR O'Donnell M
THIS IS A LETTER GRADED SECTION WITH LAB AND CHEM-C325 OR CHEM-C410/C411 CHEMICAL INSTRUMENTATION WITH LAB. COREQUISITE: CHEM-C409 CHEMICAL ANALYSIS OF ALCOHOL AND DRUGS.

CHEM-G 901 ADVANCED RESEARCH (6 CR)
19436 PERM ARR ARR O'Donnell M

GRADUATE CHEMISTRY (030)
CHEM 59900 SPECIAL ASSIGNMENT (1-4 CR)
19474 PERM ARR ARR O'Donnell M
FOR 599 OR 59900, STUDENT MUST COMPLETE ARRANGEMENTS PRIOR TO REGISTRATION.

CHEM 53300 INTRO BIOCHEMISTRY (3 CR)
19473 04:30P-05:45P TR IT 252 Blacklock B

CHEM 65100 ADV ORGANIC CHEMISTRY (3 CR)
19771 06:00P-07:15P MW LD 018 Anzenpo P

CHEM 66000 SPEC TOPICS IN CHEMISTRY (1 CR)
19474 03:30P-05:00P W LD 010 O'Donnell M

CHEM 69600 SPEC TOPICS IN CHEMISTRY (1-3 CR)
19475 04:30P-05:45P TR IT 252 Blacklock B

CHEM 69600 RESEARCH-M S THESIS (1-18 CR)
18797 PERM ARR ARR ARR Minto R

CHEM 69600 RESEARCH-PH D THESIS (1-18 CR)
18798 PERM ARR ARR ARR Minto R

CHEM-C 410 PRINCIPLES OF CHEM INSTRUMENTATION (3 CR)
19700 06:00P-08:50P MW LD 364 Dirka K

CHEM-C 491 PRINCIPLES OF CHEM INSTRUMENTATION LAB (2 CR)
15083 12:00P-01:15P MW IT 160 Deo S

CHEM-C 484 BIOMOLECULES AND CATABOLISM (3 CR)
15084 04:30P-05:45P TR IT 252 Blacklock B

CHEM-C 494 INTRO TO CAPSTONE IN CHEMISTRY (1 CR)
18668 01:30P-03:20P F LD 326T Muhoberac B

CHEM-C 495 CAPSTONE IN CHEMISTRY (1 CR)
15085 01:30P-03:20P F LD 326T Muhoberac B

DO NOT PRINT (900)
CHEM-C 495 SPECIAL TOPICS IN CHEMISTRY (1 CR)
VT: METHODS IN TEACHING CHEM.
School of Liberal Arts

Classical Studies (CLAS)

CLAS-A 301 CLASSICAL ARCHAEOLOGY (3 CR)
18502 10:30A-11:45A TR HR 194 Dalinghaus M
THIS CLASS IS COMBINED WITH HER K310
THIS CLASS MEETS THE INTERNATIONAL STUDY STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

CLAS-C 205 CLASSICAL MYTHOLOGY (3 CR)
15906 09:00A-10:15A MW CA 229 Planeaux C

School of Continuing Studies

Classical Studies (CLAS)

28375 06:00P-08:40P M CS 100 Dalinghaus M
ABOVE CLASS MEETS AT THE COMM. LIFE & LEARN. CENTER-CARMEL

School of Liberal Arts

Classical Studies (CLAS)

15091 10:30A-11:45A MW CA 229 Planeaux C
15092 06:00P-08:40P W SL 056 Hull C
15093 06:00P-08:40P T CA 217 Hull C
15094 12:00P-02:40P S CA 235 Payne M
18885 12:00P-01:15P MW CA 229 Planeaux C
19975 09:00A-10:15A TR BS 3018 Dalinghaus M
30005 12:00P-02:40P F CA 235 Seaman M

CLAS-C 209 MEDI TERMS FROM GREEK & LATIN (2 CR)
THIS CLASS IS PART OF THE TRANSFER INDIANA TRANSFERIN INITIATIVE.
FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
15095 01:30P-03:20P T ET 302 Dalinghaus M
15096 09:00A-11:00A S CA 235 Payne M
28376 01:30P-03:20P M NU 242 Warren B

CLAS-C 385 GREEK HISTORY (3 CR)
29082 12:00P-01:15P TR CA 235 Sutton Jr R

CLAS-C 414 ART & ARCHAEOLGY OF ROME (3 CR)
26772 01:30P-03:20P W HR 191 Sutton Jr R

CLAS-L 131 BEGINNING LATIN (1-5 CR)
SEE ALSO COURSES LISTED UNDER CLASSICAL STUDIES.
15097 10:30A-11:55A MTR NU 232 Warren B

Communication & Theatre (COMM)

COMM-G 125 TPCS - COMMUNICATION & THEATRE (3 CR)
VT: HUMAN COMMUN CTN & THE INTERNET
29099 ARR WB WEB Cochran J
THIS CLASS MEETS 9/14 - 12/10

COMM-G 201 INTRO TO COMMUNICATION THEORY (3 CR)
15114 03:00P-04:15P MW NU 215 Sheeler I
15115 06:00P-08:40P R NU 228 Potts T
29305 12:00P-01:15P TR LD 018 Potts T

COMM-G 300 INDEPENDENT STUDY (1-8 CR)
15126 PERM ARR ARR OC Thedwall K
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
17665 PERM ARR ARR OC Potts T
THE ABOVE CLASS IS RESERVED FOR THE FORENSICS TEAM.
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

COMM-G 310 INTRO TO COMMUNICATION RSRCH (3 CR)
15117 10:30A-11:45A TR NU 215 Sheeler I
PREREQUISITE: COMM R110 OR EQUIVALENT.
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

COMM-G 391 SEMINAR (3 CR)
VT: SEM: FILM & TELEVISION COMEDY
29104 09:00A-10:15A MW CA 233 Karrick K

COMM-G 419 INTERNSHIP (1-6 CR)
34076 PERM ARR ARR Sheeler K
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

COMM-T 337 HISTORY OF THE THEATRE (3 CR)
29310 01:00P-02:15P MW IT 267 Edmond D

GENERAL COMMUNICATION (010)
COMM-G 100 INTRO TO COMMUNICATION STUDIES (3 CR)
15124 10:30A-11:45A MW SL 110 Bowers V
PREREQUISITE: READING PLACEMENT SCORE OF AT LEAST 80.
PLACEMENT IN ENG-W131
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

COMM-C 190 INTRO TO INTERPERSONAL COMM (3 CR)
15104 09:00A-10:15A MW CA 201 Polites M
PREREQUISITE: READING PLACEMENT AT LEAST 80
15105 10:30A-11:45A MW CA 201 Polites M
PREREQUISITE: READING PLACEMENT AT LEAST 80
15106 03:00P-04:15P MW CA 201 Reyes C
PREREQUISITE: READING PLACEMENT AT LEAST 80
15107 04:30P-05:45P MW CA 201 Reyes C
PREREQUISITE: READING PLACEMENT AT LEAST 80
15108 10:30A-11:45A TR SL 051 Jogi S
PREREQUISITE: READING PLACEMENT AT LEAST 80
15109 12:00P-01:15P TR CA 201 Reyes C
PREREQUISITE: READING PLACEMENT AT LEAST 80
COMM-C 233 BUSINESS & PROFESSIONAL COMM (3 CR)
20445 PERM 06:00P-08:05P TR CA 231 Sheeler K
THE ABOVE CLASS MEETS FOR 10 WEEKS THIS COURSE WILL COVER THE SAME CONTENT AT ALL R110 CLASSES IN AN ACCELERATED CALENDAR
15134 PERM 09:00A-10:15A MW CA 193 Handlon Jr R
15135 PERM 10:30A-11:45A MW CA 231 Price J
15136 PERM 01:30P-02:45P MW CA 231 DeWester J
15137 PERM 03:00P-04:15P MW CA 231 Sisson A
15138 PERM 04:30P-05:45P MW CA 231 Tackett T
15139 PERM 04:30P-05:45P MW CA 231 Handlon Jr R

COMM-C 235 INTERVIEWING PRINS & PRACTCS (3 CR)
15161 06:00P-08:00P M IT 163 Sandwina R
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
15162 09:00A-10:15A MW CA 235 Polites M
PREREQUISITE: READING PLACEMENT AT LEAST 80
15163 10:30A-11:45A MW CA 235 Polites M
PREREQUISITE: READING PLACEMENT AT LEAST 80
15164 03:00P-04:15P MW CA 235 Polites M
PREREQUISITE: READING PLACEMENT AT LEAST 80
15165 12:00P-01:15P TR CA 201 Reyes C
PREREQUISITE: READING PLACEMENT AT LEAST 80
15166 10:30A-11:45A TR CA 201 Reyes C
PREREQUISITE: READING PLACEMENT AT LEAST 80

COMM-C 350 ORGANIZATION COMM (3 CR)
15116 06:00P-08:00P CA 201 Sandwina R
15117 10:30A-11:45A CA 201 Sandwina R
15118 03:00P-04:15P TR CA 201 Sisson A
PREREQUISITE: C180 OR PERMISSION
15119 03:00P-04:15P TR NU 243 Goering E
PREREQUISITE: C180 OR PERMISSION
15120 09:00A-10:15A CA 201 Cistrelli L
PREREQUISITE: READING PLACEMENT AT LEAST 80
15121 10:30A-11:45A CA 201 Anderson L
PREREQUISITE: READING PLACEMENT AT LEAST 80
15122 09:00A-10:15A TR IT 159 Lynk S
PREREQUISITE: READING PLACEMENT AT LEAST 80
15123 10:30A-11:45A TR IT 159 Lynk S
PREREQUISITE: READING PLACEMENT AT LEAST 80
15124 09:00A-10:15A TR IT 159 Handlon Jr R
PREREQUISITE: READING PLACEMENT AT LEAST 80
15125 10:30A-11:45A TR IT 159 Handlon Jr R
PREREQUISITE: READING PLACEMENT AT LEAST 80
Above class meets at the comm. life & learn. center-carmel

CGT 11700  Illustration/Communication (3 CR)
Laboratory (LAB)
14951  07:50P-09:30P  TR  ET 321  Blehery M

This is an intensive course that only meets 10/21-11/17/09.

CGT 12100  Raster Imaging CMPT Graphics (3 CR)
Laboratory (LAB)
19093  12:00P-01:15P  MW  ET 321  Handlon Jr R

This is an intensive course that meets only 10/21-11/17/09.

CGT 22100  Graphic Represnt Arch Document (3 CR)
Laboratory (LAB)
18739  06:00P-07:40P  W  ET 306  Wood Z

This is an intensive course that only meets 10/21-11/17/09.

CGT 25100  Principles of Creative Design (3 CR)
Laboratory (LAB)
18022  10:00A-11:15A  MW  ET 321  Blehery M

This is an additional special fee is required for the following course (see fee schedule).

CGT 35100  Interactive Multimedia Design (3 CR)
Laboratory (LAB)
14964  01:00P-02:15P  T  ET 306  Marshall K

This is an additional special fee is required for the following course (see fee schedule).

CGT 38000  Computer Graphics I (3 CR)
Laboratory (LAB)
31027  07:00P-09:30P  ET  ET 321  Sichuga M

This is an intensive course that meets 9/23-10/20/2009.

CGT 11200  Sketching for Visualization/Communication (3 CR)
Laboratory (LAB)
14931  07:00P-09:30P  MW  ET 321  Bannatyne M

This is an intensive course that meets only 8/26-9/22/2009.

CGT 11600  Geometric Modeling (3 CR)
Laboratory (LAB)
31028  07:00P-09:30P  MW  ET 321  Mehta P

This is an intensive course that meets only 8/26-9/22/2009.

CGT 11000  Des for Visualization & Comm (3 CR)
Laboratory (LAB)
31172  07:50P-09:30P  TR  ET 321  Blehery M

An additional special fee is required for the following course (see fee schedule).

CGT 11700  Illustration/Communication (3 CR)
Laboratory (LAB)
14951  07:50P-09:30P  TR  ET 321  Blehery M

An additional special fee is required for the following course (see fee schedule).

CGT 22100  Graphic Representation & Archive Document (3 CR)
Laboratory (LAB)
18739  06:00P-07:40P  W  ET 306  Wood Z

This is an intensive course that only meets 10/21-11/17/09.

CGT 25100  Principles of Creative Design (3 CR)
Laboratory (LAB)
18022  10:00A-11:15A  MW  ET 321  Blehery M

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CGT 35100  Interactive Multimedia Design (3 CR)
Laboratory (LAB)
14964  01:00P-02:15P  T  ET 306  Marshall K

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CGT 22100  Graphic Representation & Archive Document (3 CR)
Laboratory (LAB)
18739  06:00P-07:40P  W  ET 306  Wood Z

This is an intensive course that only meets 10/21-11/17/09.
This class meets the research standard of the IUPUI RISE Challenge (Research, International Study, Service and Experiential Learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE/.

CSCI 45100 MULTIMEDIA APPLICATION DEVLPMNT (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE SEE FEE SCHEDULE.

CSCI 49990 SELECT TPCS COMPUTER GRAPHICS (1-3 CR)
COURSE INCLUDES A LAB COMPONENT. LAB IS SCHEDULED DURING REGULAR CLASS DAY AND TIME.

CSCI-N 241 FUNDAMENTALS WEB DEVELOPMENT (3 CR)
COURSE INCLUDES A LAB COMPONENT. LAB IS SCHEDULED DURING REGULAR CLASS DAY AND TIME.

CSCI-N 207 DATA ANALYS USING SPREADSHEETS (3 CR)
COURSE INCLUDES A LAB COMPONENT. LAB IS SCHEDULED DURING REGULAR CLASS DAY AND TIME.

CSCI-N 201 PROGRAMMING CONCEPTS (3 CR)
COURSE INCLUDES A LAB COMPONENT. LAB IS SCHEDULED DURING REGULAR CLASS DAY AND TIME.

DISTRIBUTED EDUCATION (DE) OFFERS FLEXIBILITY AND ACCESSIBILITY THAT WOULD NOT OTHERWISE BE POSSIBLE IN A CLASSROOM SETTING. STUDENTS TAKING DE COURSES WILL SPEND LESS TIME ON CAMPUS THAN STUDENTS WHO ARE ENGAGED IN MORE TRADITIONAL COURSES. STUDENTS CAN VIEW LECTURES AT HOME, WORK OR ANY COMPUTER AT ANY TIME DURING THE DAY OR NIGHT. OPTIONAL ON-CAMPUS HELP SESSIONS ARE AVAILABLE TO STUDENTS THROUGHOUT THE SEMESTER. STUDENTS ARE NOT REQUIRED TO BE ON CAMPUS AT ALL DURING THE SEMESTER. ATTENDANCE TO SOME OF THE ON-CAMPUS HELP SESSIONS FOR FACE TO FACE INTERACTION WITH AN INSTRUCTOR. THE HELP SESSION FOR THIS COURSE IS ON MONDAY FROM 7-8:30PM IN SL247. FOR MORE INFORMATION ON DISTRIBUTED EDUCATION AT CSCI VISIT HTTP://WWW.CS.IUPUI.EDU. STUDENTS SHOULD HAVE REGULAR ACCESS TO A HIGH-SPEED OR BROADBAND INTERNET CONNECTION FOR THIS COURSE. STUDENTS WILL VIEW STREAMING VIDEOS, REQUIRING THIS BANDWIDTH.
DISTRIBUTED EDUCATION (DE) OFFERS FLEXIBILITY AND ACCESSIBILITY THAT WOULD NOT OTHERWISE BE POSSIBLE IN A CLASSROOM SETTING. STUDENTS TAKING DE COURSES WILL SPEND LESS TIME ON CAMPUS THAN STUDENTS WHO ARE ENGAGED IN MORE TRADITIONAL COURSES. STUDENTS CAN VIEW LECTURES AT HOME, WORK OR ANY COMPUTER AT ANY TIME DURING THE DAY OR NIGHT. OPTIONAL ON-CAMPUS HELP SESSIONS ARE AVAILABLE TO STUDENTS THROUGHOUT THE SEMESTER. STUDENTS ARE NOT REQUIRED TO BE ON CAMPUS AT ALL DURING THE SEMESTER BUT MAY CHOOSE TO ATTEND SOME OF THE ON-CAMPUS HELP SESSIONS FOR FACE TO FACE INTERACTION WITH AN INSTRUCTOR. THE HELP SESSION FOR THIS COURSE IS ON MONDAY FROM 7-8:30PM IN SL247. FOR MORE INFORMATION ON DISTRIBUTED EDUCATION AT CSCI VISIT HTTP://WWW.CS.IUPUI.EDU. STUDENTS SHOULD HAVE REGULAR ACCESS TO A HIGH-SPEED OR BROADBAND INTERNET CONNECTION FOR THIS COURSE. STUDENTS WILL VIEW STREAMING VIDEOS, REQUIRING THIS BANDWIDTH.

CSCI-N 241 FUNDAMENTALS WEB DEVELOPMENT (3 CR)
17509 10:30A-11:45A MW SL 247 Roberts M
19111 12:00P-01:15P M SL 247 Roberts M
STUDENTS MUST ALSO REGISTER FOR LECTURE CLASS NUMBER 15111.

Recreation (RCT)
19505 07:00A-08:15A TR SL 247 Trefun P

CSCI-N 301 FUNDAMENTAL COMP SCI CONCEPTS (3 CR)
18474 01:30P-02:45P MW SL 247 Roberts D
15197 PERM ARR ARB WEB Roberts D

CSCI 20000 WEB PROGRAMMING (3 CR)
20303 PERM ARR ARR WB WEB Roberts D

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CSCI-N 305 C LANGUAGE PROGRAMMING (3 CR)
17510 03:00P-04:15P TR SL 247 Kilmer V

CSCI 23000 COMPUTING I (4 CR)
15180 04:30P-05:45P MW SL 148 Roberts D
18718 PERM ARR ARR WB WEB Roberts D

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CSCI 24000 COMPUTING II (4 CR)
15181 03:00P-04:15P MW SL 251 Roberts D
19102 03:00P-04:15P W SL 251 Roberts D

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Purdue School of Technology

Computer Information Tech (CIT)

CIT 498 CAREER ENRICHMENT INTERNSHIP V (1-5 CR)
30351 PERM ARR ARR OC Kiley J

CIT 21400 INTRO TO DATA MANAGEMENT (3 CR)
31734 ARR ARR ARB WEB Clark J

CIT 24720 ADVANCED ASP.NET PROGRAMMING (3 CR)
31717 ARR ARR ARB WEB Elliott R

E-COURSES FOR NON-CIT MAJORS (004)

CIT-E 123 INTERNET SKILLS (3 CR)
17510 ARR ARR ARB WEB Houseman T

GENERAL CIT COURSES (030)

CIT 158 CAREER ENRICHMENT INTERNSHIP I (1-5 CR)
17680 PERM ARR ARR OC Kiley J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

CIT 298 CAREER ENRICHMENT INTERNSHIP II (1-5 CR)
17690 PERM ARR ARR OC Kiley J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

CIT 398 CAREER ENRICHMENT INTERNSHIP III (1-5 CR)
17690 PERM ARR ARR OC Kiley J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

Purdue School of Science / Purdue School of Technology
Construction Engr Mgmt Tech (CEMT)

CERM 10400 FUNDAMENTALS OF CONVEYING (3 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

14933 01:00P-02:40P T ET 304 Kinsey B
PREREQUISITE: MATH 154,15400 OR MATH 159,15900.

Laboratory (LAB)

14934 06:00P-07:30P R ET 124 Kinsey B
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

CEMT 11000 CONSTRUCTION ACCOUNTING (3 CR)

18944 06:00P-08:00P R ET 101 Stull R
PREREQUISITE: CEMT 160 OR CEMT 16000.

CEMT 12000 CONSTRUCTION MATERLS & SYSTEMS (3 CR)

19121 10:30A-11:15A MW ET 304 Johnson M
PREREQUISITE: MATH 154,15400. IPERM ARR ARR OC Fernandez E
PREREQUISITE: MATH 154,15900 OR CEMT 110,11000.

CEMT 16000 STATICS (3 CR)

19135 06:00P-07:40P W ET 312 Homer J
PREREQUISITE: MATH 154,15400 OR MATH 159,15900.

CEMT 26000 STRENGTH OF MATERIALS (3 CR)

14936 09:00A-10:15A T ET 304 Kinsey B
PREREQUISITE: MATH 154,15400 OR MATH 159,15900 AND CEMT 160,16000.

CEMT 27600 MATERIALS TESTING (2 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

14937 08:00A-09:20A T ET 304 Kinsey B
PREREQUISITE: MATH 154,15400 OR MATH 159,15900 AND CEMT 160,16000.

Laboratory (LAB)

CERM 27500 APPLIED CIVIL ENGR DRAFTING (3 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

14938 08:00P-09:20P T ET 304 White J
STUDENT MUST REGISTER FOR LECTURE AND LAB.

PREREQUISITE: MATH 154,15400 OR MATH 159,15900.

Laboratory (LAB)

15099 07:00A-08:15A T ET 224 White J
PREREQUISITE: MATH 154,15400 OR MATH 159,15900.

15098 06:00P-07:20P R ET 310 Stull R
STUDENT MUST REGISTER FOR LECTURE AND LAB.

PREREQUISITE: MATH 154,15400 OR MATH 159,15900.
School of Liberal Arts

East Asian Lang & Culture (EALC)

EALC-C 117 BASIC CHINESE I (3 CR)
17980 04:30P-05:45P TR CA 411 Wang J
17981 01:30P-02:45P MW ET 312 Hao E

EALC-C 118 BASIC CHINESE II (3 CR)
19829 03:00P-04:15P TR CA 226 Zhang H

EALC-C 119 BASIC CHINESE III (4 CR)
29457 04:30P-05:45P MW NU 243 Jiang F

EALC-C 301 THIRD YEAR CHINESE I (4 CR)
19628 03:00P-04:15P TR CA 233 Hao E

EALC-E 231 JAPAN: THE LIVING TRADITION (3 CR)
29081 01:30P-02:45P MW SL 008 Yonogi R

EALC-E 351 STUDIES IN EAST ASIAN THOUGHT (3 CR)
VT: CHINESE MARTIAL ARTS & CULTURE
30843 12:00P-01:15P TR LD 004 Wang J

EALC-J 401 FOURTH-YEAR JAPANESE I (3 CR)
29304 06:00P-08:40P M UC 2137 Otsu K

ECONOMICS (ECON)

ECONOMICS HONOR COURSES (005)
ECON-S 201 INTRO TO MICROECONOMICS: HON (3 CR)
15434 09:00A-10:15A TR BS 3016 Kim J

UNDERGRADUATE ECONOMICS (010)
ECON-E 101 SURVEY OF ECONOMIC ISS & PROB (3 CR)
15396 01:30P-02:45P MW CA 239 Kaviani M
15399 09:00A-10:15A TR SL 008 Agbor-Baiyee B

ECON-E 102 ECONOMICS OF PERSONAL FINANCE (3 CR)
15397 10:30A-11:45A MW BS 3016 Kim J

ECON-E 103 UNDERGRADUATE ECONOMICS (010)
15398 01:30P-02:45P MW CA 239 Kaviani M

ECON-E 104 12:00P-01:15P TR BS 208 Agbor-Baiyee B

ECON-E 201 INTRO TO MICROECONOMICS (3 CR)
PREREQUISITE: SOPHOMORE STANDING

ECON-E 202 INTERMEDIATE MICROECONOMICS (3 CR)
PREREQUISITE: ECON-E 101

Construction Technology (CNT)

CNT-I 398 CAREER ENRICHMENT INTRNSHP III (1-5 CR)
18002 04:30P-08:40P ARR OC Killey J

As part of the experiential learning requirement of this class, students will spend significant time in a community setting.
ECON-E 574 APPLIED ECONOM & FORECASTING (3 CR)  
15431 06:00P-08:40P R  BS 3003 Bivin D
ECON-E 581 TOPICS IN APPLIED MICROECON (3 CR)  
18612 06:00P-08:40P T  UC 2135 Carlin P
ECON-E 600 READINGS IN ECONOMICS (1-6 CR)  
15432 ARR ARR ARR Carlin P
ECON-E 608 THESIS A (1-6 CR)  
15433 ARR ARR ARR Carlin P

School of Education

Education (EDUC)

EDUC-C 620 PROSEMINAR IN HIGHER EDUCATION (3 CR)  
29035 PERM 04:30P-07:30P R  ES 313B Chism N
CLASS MEETS VIA A MIX OF DISTANCE EDUCATION AND IN-PERSON CLASSMEETS AT BOTH CAMPUSES. SOME TRAVEL WILL BE REQUIRED.
FOLLOWING THE IUB SCHEDULE (AUG 31 - DEC 18). TO OBTAIN DEPARTMENT CONSENT, CONTACT NANCY PELL (812) 856-8372 OR VIA E-MAIL NOVOCH@IUPUI.EDU.

EDUC-E 509 INTERNSHIP IN EARLY CHILDHOOD (3 CR)  
34053 PERM 06:00P-08:40P T  ET 202 Chappell M
FOR PERMISSION TO ADD THIS COURSE CONTACT CNEWMON@IUPUI.EDU.

EDUC-N 590 IND STUDY OR RES IN MATH EDUC (1-3 CR)  
15455 ARR ARR ARR Arrilla J

EDUC-W 401 INTEGRATG TECH TEACHING-PT I (1 CR)  
31505 PERM ARR ARR ARR Magee P  
											: RESTRICTED SECTION. THE ABOVE CLASS WILL MEET FULLY ONLINE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT THE INSTRUCTOR (TBD) FOR INFORMATION ON "GETTING STARTED". MEETS FOR 8 WEEKS FROM SEPT 17 TO DECEMBER 20. DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-W 505 PROF DEVELOPMENT WORKSHOP (3 CR)  
34260 PERM ARR ARR ARR Woodward D  
"SCHOOL SAFETY SPECIALIST - ADV LEVEL 3" THIS COURSE IS RESTRICTED TO PARTICIPANTS IN THE SCHOOL SAFETY SPECIALIST ACADEMY SPONSORED BY THE IDE. CONTACT INSTRUCTOR DWOOD@DOE.IN.GOV FOR ADDITIONAL INFORMATION. ONSITE REGISTRATION. S/F GRADED.

ELEMENTARY BLOCK IA (OPT 1) (005)  
EDUC-M 301 LABORATORY/FIELD EXPERIENCE (1 CR)  
15507 PERM ARR ARR OC Sails J  
FIELD EXPERIENCE FOR BLOCK IA WILL TAKE PLACE OUTSIDE OF EDUC-M301/15521 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320/15521 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. PVC'S WILL BE REQUIRED. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT THE INSTRUCTOR (TBD) FOR INFORMATION ON "GETTING STARTED". MEETS FOR 8 WEEKS FROM SEPT 17 TO DECEMBER 20. DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-M 320 DISCLOSING CHECK EVERY 4 WEEKS (6 CR)  
31590 PERM ARR ARR ARR Anderson B  
STUDENTS MUST COMPLETE THE TEACHER EDUCATION APPLICATION FOR ELEMENTARY EDUCATION PRIOR TO JULY 7TH TO BE CONSIDERED FOR BLOCK 1. STUDENTS IN BOTH BLOCKS IN THIS CLASS MUST TAKE BLOCKS IN SEQUENCE (EX: 1A,1B,2A,2B,3A). MAY TAKE BLOCK 1A WITH BLOCK 1B, 2A WITH 2B, THEN 4. NO OTHER COMBINATIONS ARE POSSIBLE.

EDUC-M 345 LANG ARTS & MATH YOUNG CHILD (6 CR)  
15512 PERM 08:00A-11:45A M  ES 314A Stephenson J  
FIELD EXPERIENCE FOR BLOCK 1A WILL TAKE PLACE OUTSIDE OF EDUC-M301/15521 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. PVC'S WILL BE REQUIRED. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT THE INSTRUCTOR (TBD) FOR INFORMATION ON "GETTING STARTED". MEETS FOR 8 WEEKS FROM SEPT 17 TO DECEMBER 20. DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-M 350 LABORATORY/FIELD EXPERIENCE (1 CR)  
15512 PERM ARR ARR ARR OC Sails J  
FIELD EXPERIENCE FOR BLOCK IA WILL TAKE PLACE OUTSIDE OF EDUC-M301/15521 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. PVC'S WILL BE REQUIRED. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT THE INSTRUCTOR (TBD) FOR INFORMATION ON "GETTING STARTED". MEETS FOR 8 WEEKS FROM SEPT 17 TO DECEMBER 20. DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-M 376 UNDERGRADUCN IN ECONOMICS (1-6 CR)  
15507 PERM ARR ARR ARR Anderson B  

EDUC-E 470 INTRO TO ECONOMETRICS (3 CR)  
15427 PERM 08:00P-08:40P T  BS 3011 Wu J

EDUC-E 424 MEASUREMENT FOR ECONOMISTS (3 CR)  
15427 PERM 08:00P-08:40P T  BS 3011 Wu J
PREREQUISITE: ECON E335 OR MATH 184.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK IB WILL TAKE PLACE OUTSIDE OF EDUC-E345 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-E345 CLASS NUMBER 15522.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ELEMENTARY BLOCK IA (OPT 2) (015)
EDUC-M 301 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IA (OPT 2)
1508 PERM ARR ARR OC Flowers N

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK IA WILL TAKE PLACE OUTSIDE OF EDUC-M320/2119 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320 CLASS NUMBER 15522.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 320 DIVERS/LANG. TCHG EVERY CHILD (6 CR)
STUDENTS MUST COMPLETE THE TEACHER EDUCATION APPLICATION FOR ELEMENTARY EDUCATION PRIOR TO FEB 7TH TO BE CONSIDERED FOR BLOCK 1. STUDENTS MUST TAKE BLOCKS IN SEQUENCE: EX: 1A,1B,2A,2B,3,4. MAY TAKE BLOCK 1A WITH BLOCK 1B, 2A WITH 2B, THEN 3, THEN 4. NO OTHER COMBINATIONS ARE POSSIBLE.

15522 PERM 08:00A-11:45A T ES 1114 O'Reilly S 01:30P-05:00P W Flowers N

DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU). STUDENTS MUST ALSO REGISTER FOR EDUC-M320/15508. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK 1A WILL TAKE PLACE OUTSIDE OF EDUC-M320/15523 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320 CLASS NUMBER 15523.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 304 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IB (OPT 2)
1513 PERM ARR ARR OC Schneider S

FIELD EXPERIENCE FOR BLOCK IB WILL TAKE PLACE OUTSIDE OF EDUC-E345 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO ENROLL FOR EDUC-E345 CLASS NUMBER 15455. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK 1A WILL TAKE PLACE OUTSIDE OF EDUC-M320/15523 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320 CLASS NUMBER 15523.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 320 DIVERS/LANG. TCHG EVERY CHILD (6 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE). TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK 1A WILL TAKE PLACE OUTSIDE OF EDUC-M320/15523 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320 CLASS NUMBER 15523.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ELEMENTARY BLOCK IA (OPT 3) (025)
EDUC-M 301 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IA (OPT 3)
1509 PERM ARR ARR OC Silies J

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: (KEGARNER@IUPUI.EDU). FIELD EXPERIENCE FOR BLOCK 1A WILL TAKE PLACE OUTSIDE OF EDUC-M320/15523 CLASS TIME AND WILL BE ARRANGED WITH THE INSTRUCTOR AT THE BEGINNING OF THE SEMESTER. STUDENTS MUST ALSO REGISTER FOR EDUC-M320 CLASS NUMBER 15523.

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
EDUC-M 320 DIVERS/LANG: TCHG EVERY CHILD (6 CR)
STUDENTS MUST COMPLETE THE TEACHER EDUCATION APPLICATION FOR ELEMENTARY EDUCATION PRIOR TO FEBRUARY 7TH TO BE CONSIDERED FOR BLOCK 1.

31188 PERM 08:00A-11:45A M OC Dare M
01:30P-05:30P W OC Yoder G
STUDENTS MUST TAKE BLOCKS IN SEQUENCE (EX: 1A, 1B, 2A, 2B, 3). MAY TAKE BLOCK IA W/BLOCK 1B, 2A W/2B, THEN 4. NO OTHER COMBINATIONS ARE PERMITTED. STUDENTS MUST ALSO REGISTER FOR EDUC-M 301 CLASS NUMBER 31188. TO ENROLL IN BOTH CLASSES, REGISTER FOR EDUC-BE 499 CLASS NUMBER 31197. CALL REGISTRATION AND ADmissions OFFICE, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ELEM BLOCK IB (OPT 5) (043)
EDUC-E 156 LANG ARTS & MATHEMATICS CHILD (6 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

31190 PERM 08:00A-11:45A W OC Flessner R
01:30P-05:30P W OC Coker K
STUDENTS MUST ALSO REGISTER FOR EDUC-M 304 CLASS NUMBER 31313. TO OBTAIN DEPARTMENT CONSENT, AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING BLOCKS.

EDUC-E 345 CLASS NUMBER 31198. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 304 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IB (OPT 5)

15441 PERM ARR ARR OC Leeth J
FLD EXP: ELEM BLOCK IB (OPT 5) MEETS FOR 8 WEEKS ONLY - ENDING DECEMBER 21ST DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU) JUNIORS AND SENIORS MUST TAKE BLOCKS IN SEQUENCE (EX: 1A, 1B, 2A, 2B, 3, THEN 4). NO OTHER COMBINATIONS ARE PERMITTED. STUDENTS MUST ALSO REGISTER FOR EDUC-M 305 CLASS NUMBER 15528 AND EDUC-W301 CLASS NUMBER 18288 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-M 305 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IA (OPT 3)

51515 PERM ARR ARR OC Leeth J

EDUC-M 324 TEACHING ABOUT THE ARTS (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

15527 PERM 01:30P-05:30P R HR 147 Ulrey C
3:15PM-4:45PM IN ROOM ES 2121. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. ABOVE CLASS MEETS FOR 8 WEEKS ONLY - ENDING DECEMBER 21ST DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-W 301 INTEGRATG TECH TEACHING-PART I (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

18297 PERM ARR ARR OC Flessner R
ED uc-W 301 INTEGRATG TECH TEACHING-PART I (1 CR) MEETS FOR 8 WEEKS ONLY - ENDING DECEMBER 21ST DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-W 328 SCIENCE IN THE ELEMENTARY SCHL (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

15441 PERM 08:00A-12:00P T ES 1122 Mulej G
PREREQUISITE: COMPLETION OF BLOCK 1 TO OBTAIN DEPARTMENT CONSENT. CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) STUDENTS MUST ALSO REGISTER FOR EDUC-E334 CLASS NUMBER 15540 AND EDUC-M306 CLASS NUMBER 15518 THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
EDUC-E 343 MATH IN THE ELEM SCHOOLS (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
15452 PERM 01:00P-05:00P W ES 1126 Kastberg S TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: KEGARNER@IUPUI.EDU. STUDENTS MUST ALSO REGISTER FOR EDUC-E328 CLASS NUMBER 15442 AND EDUC-M306 CLASS NUMBER 15520 THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 306 LABORATORY/FIELD EXPERIENCE (1 CR)
15520 PERM ARR ARR OC Schuster D TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER: KEGARNER@IUPUI.EDU. JOINT FIELD EXPERIENCE FOR BLOCK 2W WILL TAKE PLACE DURING E328/E343 CLASS TIME. STUDENTS MUST ALSO REGISTER FOR EDUC-E328 CLASS NUMBER 15442 EDUC-M306 CLASS NUMBER 15520 THREE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28540 THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 307 METH TEACH STUDENTS SPEC NEEDS (3 CR)
15484 PERM 01:00P-05:00P MW OC Ociepka A TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER: KEGARNER@IUPUI.EDU. CLASS MEETS OFF CAMPUS AT MARY BRYAN ELEM WINCHESTER VILLAGE AND SOUTHPORT (PERRY TWN) WITH SCHEDULED VISITS ON CAMPUS STUDENTS MUST ALSO REGISTER FOR EDUC-BE 499 CLASS NUMBER 15530 EDUC-M307 CLASS NUMBER 17368 EDUC-M425 CLASS NUMBER 15530 EDUC-W401 CLASS NUMBER 12896 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 15530 EDUC-M307 CLASS NUMBER 17368 EDUC-M425 CLASS NUMBER 15530 EDUC-W401 CLASS NUMBER 12896 THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 425 STUDENT TEACH: ELEMENTARY (6 CR)

EDUC-W 401 INTEGRATG TECH TEACHING-PART I (1 CR)
18286 PERM ARR ARR OC Braag A TO OBTAIN DEPARTMENT CONSENT, CONTACT ANNA BRAG AT ABRAGG@IUPUI.EDU. CLASS MEETS ON WEDNESDAY EVENING ONLINE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT YOUR INSTRUCTOR ANNA BRAG AT ABRAGG@IUPUI.EDU. STUDENTS MUST ALSO REGISTER FOR EDUC-BE 499 CLASS NUMBER 15464 EDUC-K 307 CLASS NUMBER 15484 EDUC-M307 CLASS NUMBER 17368 AND EDUC-M425 CLASS NUMBER 15530 DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-W 501 INTEGRATG TECH TEACHING-PART II (1 CR)
18286 PERM ARR ARR OC Braag A TO OBTAIN DEPARTMENT CONSENT, CONTACT ANNA BRAG AT ABRAGG@IUPUI.EDU. CLASS MEETS ON WEDNESDAY EVENING ONLINE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT YOUR INSTRUCTOR ANNA BRAG AT ABRAGG@IUPUI.EDU. STUDENTS MUST ALSO REGISTER FOR EDUC-BE 499 CLASS NUMBER 15464 EDUC-K 307 CLASS NUMBER 15484 EDUC-M307 CLASS NUMBER 17368 AND EDUC-M425 CLASS NUMBER 15530 DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).

EDUC-W 501 INTEGRATG TECH TEACHING-PART III (1 CR)
18286 PERM ARR ARR OC Braag A TO OBTAIN DEPARTMENT CONSENT, CONTACT ANNA BRAG AT ABRAGG@IUPUI.EDU. CLASS MEETS ON WEDNESDAY EVENING ONLINE. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS. PLEASE CONTACT YOUR INSTRUCTOR ANNA BRAG AT ABRAGG@IUPUI.EDU. STUDENTS MUST ALSO REGISTER FOR EDUC-BE 499 CLASS NUMBER 15464 EDUC-K 307 CLASS NUMBER 15484 EDUC-M307 CLASS NUMBER 17368 AND EDUC-M425 CLASS NUMBER 15530 DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).
ELEMENTAL BLOCK III (OPT 2) (955)
EDUC-E 341 METHODS OF TEACHING READING II (3 CR)
PREREQUISITE: COMPLETION OF BLOCKS 1 AND 2.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER:
(KEGARNER@IUPUI.EDU)

BLOCK III MEETS OFF CAMPUS AT IPS 91, CRESTVIEW AND BROOK PARK ELEMENTARIES.
EDUC-K 307 METH TEACH STUDENTS SPEC NEEDS (3 CR)
PREREQUISITE: COMPLETION OF BLOCKS 1 & 2. STUDENTS MUST ALSO REGISTER FOR EDUC-E341 CLASS NUMBER 15447 EDUC-M307 CLASS NUMBER 17370 EDUC-M425 CLASS NUMBER 15531 AND EDUC-W401 CLASS NUMBER 19015 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-K 307 METH TEACH STUDENTS SPEC NEEDS (3 CR)
15485 PERM 08:00A-12:00P TR OC Berghoff B
MEETS AT IMA CENTER FOR INQUIRY WITH SCHEDULED CLASSES ON CAMPUS. STUDENTS MUST ALSO REGISTER FOR EDUC-E341 CLASS NUMBER 15447 EDUC-M307 CLASS NUMBER 17370 EDUC-M425 CLASS NUMBER 15531 AND EDUC-W401 CLASS NUMBER 19015 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

This class meets the experiential learning standard of the Iupui rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

EDUC-M 307 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP-ELEM BLOCK III (OPT 2)
17370 PERM ARR OCR Ociepka A

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 425 STUDENT TEACH: ELEMENTARY (6 CR)
15532 PERM ARR OCR Matern M
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR M425 (SEE FEE SCHEDULE)

STUDENT TEACHING IS INTERSPERSED WITH BLOCK III CLASSES.
EDUC-E 341/15447 CLASS NUMBER 15486 EDUC-K307 CLASS NUMBER 15486 EDUC-M307 CLASS NUMBER 17371 EDUC-M425 CLASS NUMBER 19113 EDUC-W401 CLASS NUMBER 19016 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

This class meets the experiential learning standard of the Iupui rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

EDUC-W 401 INTEGRATG TECH TEACHING-PT II (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19015 PERM ARR OCR Matern M
EDUC-W 401 CLASS NUMBER 15531

TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

This class meets the experiential learning standard of the Iupui rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

EDUC-E 341 METHODS OF TEACHING READING II (3 CR)
PREREQUISITE: COMPLETION OF BLOCKS 1 & 2. STUDENTS MUST ALSO REGISTER FOR EDUC-E341 CLASS NUMBER 15447 EDUC-K307 CLASS NUMBER 15486 EDUC-M307 CLASS NUMBER 17370 EDUC-M425 CLASS NUMBER 15531 AND EDUC-W401 CLASS NUMBER 19015 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

This class meets the experiential learning standard of the Iupui rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

EDUC-W 401 INTEGRATG TECH TEACHING-PT II (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19015 PERM ARR OCR Matern M
EDUC-W 401 CLASS NUMBER 15531

TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

This class meets the experiential learning standard of the Iupui rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

EDUC-E 341 METHODS OF TEACHING READING II (3 CR)
PREREQUISITE: COMPLETION OF BLOCKS 1 & 2. STUDENTS MUST ALSO REGISTER FOR EDUC-E341 CLASS NUMBER 15447 EDUC-K307 CLASS NUMBER 15486 EDUC-M307 CLASS NUMBER 17370 EDUC-M425 CLASS NUMBER 15531 AND EDUC-W401 CLASS NUMBER 19015 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

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EDUC-W 401 INTEGRATG TECH TEACHING-PT II (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19015 PERM ARR OCR Matern M
EDUC-W 401 CLASS NUMBER 15531

TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

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EDUC-E 341 METHODS OF TEACHING READING II (3 CR)
PREREQUISITE: COMPLETION OF BLOCKS 1 & 2. STUDENTS MUST ALSO REGISTER FOR EDUC-E341 CLASS NUMBER 15447 EDUC-K307 CLASS NUMBER 15486 EDUC-M307 CLASS NUMBER 17370 EDUC-M425 CLASS NUMBER 15531 AND EDUC-W401 CLASS NUMBER 19015 TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

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EDUC-W 401 INTEGRATG TECH TEACHING-PT II (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19015 PERM ARR OCR Matern M
EDUC-W 401 CLASS NUMBER 15531

TO ENROLL IN ALL FIVE COURSES REGISTER FOR EDUC-BE 499 CLASS NUMBER 28542 TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

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OCTOBER 07, 2009

EDUC-H 440  CAPSTONE SEM:AMERICAN ELEM EDUC (3 CR)
PREREQUISITE: COMPLETIONS OF BLOCKS 1,2 AND 3
EDUC-M 400  LABORATORY/FIELD EXPERIENCE (1 CR)
INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
EDUC-E 325  SOC STDS IN THE ELEM SCHOOLS (3 CR)
EDUC-W 401  INTEGRATG TECH TEACHING-PT II (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19112 PERM ARR ARR WB Bragg A
EDUC-H 440 CLASS NUMBER 18274  EDUC-E 325 CLASS NUMBER 17369
DEPARTMENT CONSENT REQUIRED FROM KATHY GARNER (KEGARNER@IUPUI.EDU).
ELEMENTARY BLOCK IV (OPT 1) (125)
EDUC-E 325 SOC STDS IN THE ELEM SCHOOLS (3 CR)
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
PREQUISITE: COMPLETIONS OF BLOCKS 1,2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
STUDENTS MUST ALSO REGISTER FOR EDUC-E325/17369 AND EDUC-M400/19115.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
EDUC-W 401 INTEGRATG TECH TEACHING-PT II (1 CR)
VT: FLD EXP: ELEM BLOCK IV (OPT 2)
VT: FLD EXP: ELEM BLOCK IV (OPT 3)
EDUC-H 440 CAPSTONE SEM:AMERICAN ELEM EDUC (3 CR)
SECONDARY BLOCK I (OPTION 1) (165)
EDUC-E 325 SOC STDS IN THE ELEM SCHOOLS (3 CR)
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
PREQUISITE: COMPLETIONS OF BLOCKS 1,2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
STUDENTS MUST ALSO REGISTER FOR EDUC-E325/17372 AND EDUC-M400/19114.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
EDUC-M 400 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IV (OPT 3)
VT: FLD EXP: ELEM BLOCK IV (OPT 4)
EDUC-H 440 CAPSTONE SEM:AMERICAN ELEM EDUC (3 CR)
SECONDARY BLOCK I (OPTION 1) (165)
EDUC-E 325 SOC STDS IN THE ELEM SCHOOLS (3 CR)
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
PREQUISITE: COMPLETIONS OF BLOCKS 1,2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
STUDENTS MUST ALSO REGISTER FOR EDUC-E325/17372 AND EDUC-M400/19114.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
EDUC-M 403 LAB/FIELD EXPS: VARIABLE TITLE (1 CR)
VT: FLD EXP: SEC BlocK I (OPT 1)
EDUC-H 440 CAPSTONE SEM:AMERICAN ELEM EDUC (3 CR)
SECONDARY BLOCK I (OPTION 1) (165)
EDUC-E 325 SOC STDS IN THE ELEM SCHOOLS (3 CR)
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
PREQUISITE: COMPLETIONS OF BLOCKS 1,2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
STUDENTS MUST ALSO REGISTER FOR EDUC-E325/17372 AND EDUC-M400/19114.
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU).
EDUC-M 469 CONTENT AREA LITERACY (3 CR)
EDUC-M 403 LAB/FIELD EXP: VARIABLE TITLE (1 CR)

SECONDARY BLOCK I (OPTION 2) (170)

EDUC-M 322 DIVERSITY/LANG-REACHING EVERY ADULT (6 CR)

STUDENTS MUST COMPLETE THE TEACHER EDUCATION APPLICATION FOR SECONDARY EDUCATION IDENTIFICATION TO BE CONSIDERED IN THE ADMISSION PROCESS. CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR INFORMATION ON THE ADMISSION PROCESS. CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR INFORMATION ON THE ADMISSION PROCESS. CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR INFORMATION ON THE ADMISSION PROCESS. CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-M 403 LAB/FIELD EXP: VARIABLE TITLE (1 CR)

SECONDARY BLOCK IIA (OPTION 1) (185)

EDUC-M 401 LABORATORY/FIELD EXPERIENCE (1 CR)

SECONDARY BLOCK III (OPTION 1) (205)

EDUC-M 403 LAB/FIELD EXP: VARIABLE TITLE (1 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19773 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19774 ARR WB WEB Lawrie E
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON MONDAY, AUGUST 31ST (4:15 - 5:45 P.M.) IN ROOM ES 2121. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19775 AR Obiobuakwuo J
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19776 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19777 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19778 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19779 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19780 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19781 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19782 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19783 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19784 ARR WB WEB Magee P
THE ABOVE CLASS WILL MEET ONCE FOR A MANDATORY ORIENTATION MEETING ON SATURDAY, AUGUST 29TH (10:30 - 12:00 P.M.) IN ROOM ES 2119. COURSE WILL BE TOTALLY ONLINE FOR THE REMAINDER OF THE CLASS. STUDENTS WILL NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.
EDUC-M 451 STDTNG TEACHING: JR HIGH/MDLC SC (10 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

28497 PERM ARR ARR Jamison S
CLASS IS RESTRICTED TO SECONDARY STUDENTS WHO ARE STUDYING ABROAD AND NEED 10 HOURS OF STUDENT TEACHING STATE SIDE.
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 470 PRACTICUM (6 CR)

VT: PRACTICUM: KINDERGARTEN
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

15537 PERM ARR ARR OC Matern M
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-W 450 INTRNSHP INSTRUCTNL COMPUTING (1-3 CR)

EDUC-S 490 RSRCH IN SECONDARY EDUCATION (1-3 CR)

EDUC-P 490 RESEARCH IN EDUC PSYCHOLOGY (1-3 CR)

EDUC-L 490 RESEARCH IN LANGUAGE EDUCATION (1-3 CR)

EDUC-Q 490 RESEARCH IN SCIENCE EDUCATION (1-6 CR)

EDUC-K 490 RESEARCH IN SPECIAL EDUCATION (1-3 CR)

UNDERGRADUATE RESEARCH IN EDUC (480)

EDUC-E 490 RESEARCH IN ELEMENTARY EDUC (1-3 CR)

EDUC-G 490 RESEARCH IN SOCIAL EDUCATION (1-3 CR)

EDUC-X 425 PRACTICUM IN READING (8 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

35377 PERM ARR ARR Matern M
THIS CLASS IS ONLY FOR STUDENTS WHO ARE STUDYING ABROAD AND NEED 10 HOURS OF STUDENT TEACHING STATE SIDE.
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

EDUC-M 490 RESEARCH IN SPECIAL EDUCATION (1-3 CR)

15488 PERM ARR ARR Fisher M
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (FISHERM@IUPUI.EDU)

EDUC-L 490 RESEARCH IN LANGUAGE EDUCATION (1-3 CR)

15488 PERM ARR ARR Leland C
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (CLEAND@IUPUI.EDU)

EDUC-X 490 RESEARCH IN READING (1-6 CR)

15550 PERM ARR ARR Smith J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (SJS2@IUPUI.EDU)

EDUC-P 490 RESEARCH IN EDUC PSYCHOLOGY (1-3 CR)

15558 PERM ARR ARR Magee P
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (PAMAGEE@IUPUI.EDU)

EDUC-S 490 RSrch IN SECONDARY EDUCATION (1-3 CR)

15563 PERM ARR ARR Schuster D
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (DASCHU@IUPUI.EDU)

EDUC-X 490 RESEARCH IN READING (1-6 CR)

15571 PERM ARR ARR Berghoff B
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (BBERGHO@IUPUI.EDU)
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

FIRST YEAR EXPERIENCE (490)

EDUC-F 110 WINDOWS ON EDUCATION (2 CR)

 HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
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<td>EDUC-C 654</td>
<td>Higher Education</td>
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<td>EDUC-A 695</td>
<td>Practicum in Educ Leadership</td>
<td>3 CR</td>
<td>2009</td>
<td>Nancy Pell (812) 856-8372</td>
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<td>Prob in Financing Higher Educ (3 CR)</td>
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<td>Laboratory Counsel &amp; Guidance (3 CR)</td>
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<td>EDUC-F 110</td>
<td>Windows on Education (2 CR)</td>
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<td>EDUC-F 200</td>
<td>Examining Self as Teacher (3 CR)</td>
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<td>EDUC-U 540</td>
<td>Political Perspectives of Edu (3 CR)</td>
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<td>EDUC-U 549</td>
<td>Environment &amp; Educational Planning (3 CR)</td>
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<td>EDUC-U 548</td>
<td>Student Dev Theory &amp; Research (3 CR)</td>
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<td>EDUC-U 547</td>
<td>Prof Dev in Student Affairs (1-7 CR)</td>
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<td>EDUC-U 550</td>
<td>Intro in Edu</td>
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<td>EDUC-U 580</td>
<td>Advanced Counseling &amp; Assess (3 CR)</td>
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<td>EDUC-U 600</td>
<td>Internship in Student Personnel (1-4 CR)</td>
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<td>EDUC-U 599</td>
<td>Ms Thesis Col Student Per (3 CR)</td>
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<td>EDUC-G 502</td>
<td>Profs Orientation &amp; Ethics (3 CR)</td>
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<td>EDUC-G 523</td>
<td>Laboratory Counseling &amp; Guidance (3 CR)</td>
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<tr>
<td>EDUC-G 500</td>
<td>Profs Orientation &amp; Ethics (3 CR)</td>
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<td>EDUC-G 522</td>
<td>Counseling Techniques (3 CR)</td>
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<td>EDUC-G 523</td>
<td>Laboratory Counseling &amp; Guidance (3 CR)</td>
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<tr>
<td>EDUC-G 500</td>
<td>Intro to Edu</td>
<td>3 CR</td>
<td>2010</td>
<td>Nancy Pell (812) 856-8372</td>
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<td>EDUC-C 645</td>
<td>Higher Ed in the United States (3 CR)</td>
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<td>EDUC-C 635</td>
<td>Pbl Educ Policymaking</td>
<td>3 CR</td>
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<td>EDUC-F 110</td>
<td>Windows on Education (2 CR)</td>
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<td>EDUC-F 200</td>
<td>Examining Self as Teacher (3 CR)</td>
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<tr>
<td>EDUC-C 795</td>
<td>Doctoral Thesis in Educ Leadership (1-15 CR)</td>
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<td>EDUC-C 654</td>
<td>Higher Ed in the United States (3 CR)</td>
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EDUC-J 538 PRACTICUM IN COUNSELING (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
18626 PERM ARR ARR Religion J
M.D. COURSE IS RESTRICTED TO EDUCATIONAL TECHNOLOGY MAJOR STUDENTS. TO OBTAIN DEPARTMENT CONSENT, VISIT WEBSITE HTTP://EDUCATION.IUPUI.EDU/COMPATH.asp
EDUC-J 799 DOCT THESIS-CURRICULM/INSTR (1-12 CR)
15482 PERM ARR ARR Mulhe J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (JMLMULHE@IUPUI.EDU)

SPECIAL EDUCATION (630)
EDUC-K 505 INTRO SP ED FOR GRAD STUDENTS (3 CR)
54896 PERM ARR ARR Oc Max M
PORTIONS OF THIS CLASS MAY TAKE PLACE ONLINE
EDUC-K 525 SURVEY OF MILD HANDICAPS (3 CR)
54896 RSTR 06:00P-08:40P M ES 1114 Ropa S
"SPECIAL EDUCATION SEMINAR V:" SPECIAL EDUCATION SEMINAR COURSES ARE RESTRICTED TO STUDENTS ADMITTED TO THE SPECIAL EDUCATION MASTER'S DEGREE OR CERTIFICATION PROGRAMS. IF YOU ARE ADMITTED TO ONE OF THESE PROGRAMS, AND ARE UNABLE TO REGISTER, CONTACT DEE OUTLAW VIA E-MAIL: DOULTAW@IUPUI.EDU
EDUC-K 548 FAMILIES, SCHOOL & SOCIETY (3 CR)
15491 RSTR 06:00P-08:40P SL 556 Ballard K
EDUC-K 595 PRACTICUM IN SPECIAL EDUCATION (3 CR)
VT: PRACT:INTENSE INTERVENTION AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19025 PERM ARR ARR Religion J
PRACTICE ARE RESTRICTED TO STUDENTS ADMITTED TO THE SPECIAL MASTER'S DEGREE OR CERTIFICATION PROGRAMS AND WHO HAVE COMPLETED AT LEAST TWO SEMINARS. TO OBTAIN DEPARTMENT CONSENT, VISIT WEBSITE HTTP://EDUCATION.IUPUI.EDU/SPECIALED.asp

EDUC-J 538 PRACTICUM/INTERNSHIP (6 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
18626 PERM ARR ARR Religion J
LANGUAGE EDUCATION (640)
EDUC-L 500 INST ISS IN LGN LRNING (3 CR)
17652 06:00P-08:40P W ES 1128 Leland C
EDUC-L 503 RD SOC/PSY/LNGR/RR DG (3 CR)
17654 06:00P-08:40P T ES 1125 Adamson S
EDUC-L 524 LANG ISS IN 2ND/3RD (3 CR)
17620 06:00P-08:40P R ES 1125 Cole M
CLASS MEETS IN THE CRC

EDUC-L 559 TRADE BOOKS IN ELEM CLASSROOMS (3 CR)
15501 12:00P-05:15P M ES 1114 Leland C
CLASS MEETS IN THE CRC
EDUC-L 599 MASTERS THESIS IN SPECIAL EDUC (3 CR)
19324 PERM ARR ARR Religion J
SPECIAL EDUCATION PRACTICA ARE RESTRICTED TO STUDENTS ADMITTED TO THE SPECIAL MASTER'S DEGREE OR CERTIFICATION PROGRAM AND WHO HAVE COMPLETED AT LEAST TWO SEMINARS. TO OBTAIN DEPARTMENT CONSENT, VISIT WEBSITE HTTP://EDUCATION.IUPUI.EDU/SPECIALED.asp

PHILOSOPHY OF EDUCATION (610)
EDUC-H 500 EDUCATION & SOCIAL ISSUES (3 CR)
19770 06:00P-08:40P ES 1117 Rosario J
CLASS MEETS IN THE CRC
EDUC-H 799 DOCT THESIS HIST OR PHIL OF ED (1-15 CR)
17533 PERM ARR ARR Religion J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (JRMORRAN@IUPUI.EDU)

CURRICULUM & INSTRUCTION (620)
EDUC-J 500 INSTRUCT IN CONTEXT OF CURRIC (3 CR)
54896 06:00P-08:40P W ES 1128 Merril D
EDUC-J 538 M.S. PRACTICUM/INTERNSHIP (1-6 CR)
15481 PERM ARR ARR Religion J
THIS CLASS OFFERING IS NOT FOR TECHNOLOGY MAJORS. TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (PAMAGOME@IUPUI.EDU)
EDUC-J 539 M.S. PRACTICUM/INTERNSHIP (6 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
18626 PERM ARR ARR Religion J

EDUC-K 505 INTRO SP ED FOR GRAD STUDENTS (3 CR)
54896 PERM ARR ARR Religion J
PORTIONS OF THIS CLASS MAY TAKE PLACE ONLINE
EDUC-K 525 SURVEY OF MILD HANDICAPS (3 CR)
54896 RSTR 06:00P-08:40P M ES 1114 Ropa S
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EDUC-K 548 FAMILIES, SCHOOL & SOCIETY (3 CR)
15491 RSTR 06:00P-08:40P SL 556 Ballard K
EDUC-K 595 PRACTICUM IN SPECIAL EDUCATION (3 CR)
VT: PRACT:INTENSE INTERVENTION AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19025 PERM ARR ARR Religion J
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COURSE IS RESTRICTED TO EDUCATIONAL TECHNOLOGY MAJOR STUDENTS. TO OBTAIN DEPARTMENT CONSENT, VISIT WEBSITE HTTP://EDUCATION.IUPUI.EDU/COMPATH.asp
EDUC-J 799 DOCT THESIS-CURRICULM/INSTR (1-12 CR)
15482 PERM ARR ARR Mulhe J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (JMLMULHE@IUPUI.EDU)

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EDUC-K 595 PRACTICUM IN SPECIAL EDUCATION (3 CR)
VT: PRACT:INTENSE INTERVENTION AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
19025 PERM ARR ARR Religion J
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15482 PERM ARR ARR Mulhe J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (JMLMULHE@IUPUI.EDU)

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EDUC-K 595 PRACTICUM IN SPECIAL EDUCATION (3 CR)
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19025 PERM ARR ARR Religion J
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EDUC-J 799 DOCT THESIS-CURRICULM/INSTR (1-12 CR)
15482 PERM ARR ARR Mulhe J
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (JMLMULHE@IUPUI.EDU)
19429  PERM  ARR  ARR  ARR  Seybold J
REstricted to T2T students pursuing a dual license in
reading. Must be taken in conjunction with EDUC-M550 or
EDUC-S590. Department consent required from Joy Seybold
(joseybولد@iupui.edu)

VT: PRACTICUM ESL/ENL
An additional special fee is required for the following
course (see fee schedule)

19431  PERM  ARR  OC  Seybold J
REstricted to students pursuing a dual license in ESL/ENL.
Must be taken in conjunction with EDUC-M550 or
EDUC-S590. Department consent required from Joy Seybold
(joseybولد@iupui.edu)

WOODROW WILSON (790)
EDUC-M 500 INTEGRATED PROFESSIONAL SEM (0 CR)
An additional special fee is required for the following
course (see fee schedule)

28501  PERM  ARR  ARR  Seybold J
REstricted to students admitted to the 2009 Woodrow Wilson
program. Requires 25-40 hours during the day each week
outside of class time in a public school setting. To obtain
department consent, contact Rae Kornbroke
(akornbroke@iupui.edu)

EDUC-S 509 MIDDLE SCHOOL METH. METHODS (3 CR)
29073  PERM  09:00A-12:00P  OOC  Tan P
MEets from 9-4:00 on Mondays for the first 8 weeks of the
university schedule (Aug 26 - Oct 20) and for at least 3
after-school seminars throughout the remaining weeks of the
semester as determined by the instructor. Course meets off
campus - location TBA. Restricted to students accepted to
the Woodrow Wilson fellowship. Department consent required.

EDUC-S 555 DIVERSITY/COMM ALL LEARNERS (3 CR)
28502  PERM  06:00P-08:40P  ES  2106  Medina M
REstricted to students admitted to the 2009 Woodrow Wilson
program. To obtain department consent, contact Rae Kornbroke
(akornbroke@iupui.edu)

GRADUATE RESEARCH IN EDUCATION (900)
EDUC A 590 IND STUDY IN EDUC LEADERSHIP (1-3 CR)
15435  PERM  ARR  ARR  ARR  Toukoushian R
TO obtain department consent, contact Cindy Wedemeier (812)
856-8371 or via email cwedemei@indiana.edu
19029  PERM  ARR  ARR  M. Paredes Scribner S
TO obtain department consent, contact instructor
(ssbartho@iupui.edu)

EDUC-C 690 INDEPENDENT STUDY IN HIGHS (1-3 CR)
20232  PERM  ARR  ARR  ARR  Hosler D
TO obtain department consent, contact Nancy Bell (812)
856-8372 or via Email nnovotny@indiana.edu

EDUC-C 790 RESEARCH IN HIGHER EDUCATION (1-12 CR)
15438  PERM  ARR  OOC  Hosler D
TO obtain department consent, contact Nancy Bell, (812)
856-8372 or via Email nnovotny@indiana.edu
18853  PERM  ARR  ARR  Chism N
TO obtain department consent, contact instructor
(nchism@iupui.edu)

EDUC-E 590 IND STUDY OR RES IN ELEM EDUC (1-3 CR)
15461  PERM  ARR  ARR  Blackwell J
TO obtain department consent, contact instructor
(jblackwe@iupui.edu)

EDUC-G 590 RESEARCH IN CURRICULUM & GUID (1-3 CR)
15473  PERM  ARR  ARR  Moran D
TO obtain department consent, contact instructor
(kmorran@iupui.edu)

EDUC-H 590 ADVANCED RESEARCH (6 CR)
15476  PERM  ARR  ARR  OOC  Hosler D
TO obtain department consent, contact Nancy Bell, (812)
856-8372 or via Email nnovotny@indiana.edu
18863  PERM  ARR  ARR  OOC  Chism N
TO obtain department consent, contact instructor
(nchism@iupui.edu)

EDUC-H 590 IND STRES HIST PHIL COMP ED (1-3 CR)
15479  PERM  ARR  ARR  Rosario J
TO obtain department consent, contact instructor
(jrosari@iupui.edu)
18143  PERM  ARR  ARR  Helfenstein Jr R
TO obtain department consent, contact instructor
(rhelfen@iupui.edu)

EDUC-K 590 IND ST OR RES IN SPECIAL EDUC (1-3 CR)
15489  PERM  ARR  ARR  Proano@iupui.edu
TO obtain department consent, contact instructor
(fisherm@iupui.edu)

EDUC-K 590 IND ST OR RES IN LANGUAGE ED (1-3 CR)
17851  PERM  ARR  ARR  Fischer M
TO obtain department consent, contact instructor
(dmare@iupui.edu)
18176  PERM  ARR  ARR  Dare M
TO obtain department consent, contact instructor
(dmare@iupui.edu)

EDUC-L 590 IND ST OR RES IN MATH EDUC (1-3 CR)
15503  PERM  ARR  ARR  Berghoff B
TO obtain department consent, contact instructor
(saberghoff@iupui.edu)
19392  PERM  ARR  ARR  Ocepek A
TO obtain department consent, contact instructor
(aociepek@iupui.edu)
20301  PERM  ARR  ARR  Teament A
TO obtain department consent, contact instructor
(aateament@iupui.edu)
20302  PERM  ARR  ARR  Leland C
TO obtain department consent, contact instructor
(cleland@iupui.edu)

EDUC-M 525 PRACTICUM IN J/M SCHOOL EDU (1-6 CR)
An additional special fee is required for the following
course (see fee schedule)

19284  PERM  ARR  ARR  Jamison S
TO obtain department consent, contact instructor
(jamison@iupui.edu)

EDUC-M 550 PRACTICUM (6 CR)
An additional special fee is required for the following
course (see fee schedule)

15548  PERM  ARR  ARR  Matern M
TO obtain department consent, contact instructor
(mmatern@iupui.edu)

EDUC-N 590 IND STUDY OR RES IN MATH EDUC (1-3 CR)
15549  PERM  ARR  ARR  Kastberg S
TO obtain department consent, contact instructor
(nkastberg@iupui.edu)

EDUC-P 590 IND STUDY OR RES IN PSYCH EDUC (1-3 CR)
15552  PERM  ARR  ARR  Smith J
TO obtain department consent, contact instructor
(jss2@iupui.edu)

EDUC-Q 590 IND STUDY OR RES IN SCI EDUC (1-3 CR)
18716  PERM  ARR  ARR  Morrone A
TO obtain department consent, contact instructor
(amorrone@iupui.edu)

EDUC-Q 590 ADV RESEARCH IN SCIENCE EDUC (1-4 CR)
15560  PERM  ARR  ARR  Magee P
TO obtain department consent, contact instructor
(jrosari@iupui.edu)

EDUC-T 590 IND ST/RES URBAN MULTICULT ED (1-3 CR)
17534  PERM  ARR  ARR  Rosario J
TO obtain department consent, contact instructor
(jrosari@iupui.edu)

EDUC-U 590 IND ST/RES SCH OLAP (1-3 CR)
15559  PERM  ARR  ARR  DeSawal D
TO obtain department consent, contact Nancy Bell, (812)
856-8372 or via email nnovotny@indiana.edu
18889  PERM  ARR  ARR  Hughes R
TO obtain department consent, contact instructor
(roblHugh@indiana.edu)

EDUC-W 590 INDIV RESEARCH IN COMPUTER EDUC (1-4 CR)
17535  PERM  ARR  ARR  Magee P
TO obtain department consent, contact instructor
(mmedina@iupui.edu)

EDUC-Y 590 IND STUDY OR RES IN INQ METHOD (1-3 CR)
15577  PERM  ARR  ARR  Smith J
TO obtain department consent, contact instructor
(jamey@iupui.edu)

EDUC-Y 590 IND STUDY OR RES IN INQ METHOD (3 CR)
19030  PERM  ARR  ARR  Mororne A
TO obtain department consent, contact instructor
(jamey@iupui.edu)

DO NOT PRINT (995)
EDUC-L 502 SOC/PSEYLING APPL RDS INST (3 CR)
30013  PERM  ARR  ARR  OC
This course is restricted to teachers participating in the
Wayne Township ELL certification cohort program. For
additional information please contact the Wayne coordinator,
Carolina Bonilla (Carolina.Bonilla@Wayne.k12.in.us),
Authorization required from Annela Teament
(aateament@iupui.edu), letter graded.

EDUC-L 504 IDENT/WORK LNWR LITERACY DIF (3 CR)
34380  PERM  ARR  ARR  OC
This course is restricted to teachers participating in the
IPS program through the district's literacy office. Contact
johnnye@bell.bellc@ips.k12.in.us for additional
information. Department consent required, letter graded.

EDUC-L 525 PRACTICUM IN LANG EDUCATION (1 CR)
30002  PERM  ARR  ARR  OC
This course is restricted to teachers who are enrolled in the
IPS program through the IPS program through the district's literacy office. Contact
johnnye@bell.bellc@ips.k12.in.us for additional
information. Department consent required, letter graded.

EDUC-L 539 LANG FOUNDATIONS-ESL/EFL TEACH (3 CR)
31890  PERM  ARR  ARR  OC
Restricted to teachers participating in the IPS ELL
certification cohort program. Class meets meets November 2,
February 8 & 29, 4-6. Hours during the district literacy office.
Contact
johnnye@bell.bellc@ips.k12.in.us for additional
information. Department consent required. Letter graded.

EDUC-L 545 ADV STDY; TCHG RDG IN ELEM SCH (3 CR)
34310  PERM  ARR  ARR  OC
This course is restricted to teachers who are enrolled in the
IPS program through the IPS program through the district's literacy office. Contact
johnnye@bell.bellc@ips.k12.in.us for additional
information. Department consent required. Letter graded.

EDUC-L 590 IND ST OR RES IN LANGUAGE (1-3 CR)
34311  PERM  ARR  ARR  OC
Satterfield J
Purdue School of Engineering

Electrical & Computer Engr (ECE)

ECE-C 199 COOPERATIVE EDUCATION PRACT I (1-5 CR)
18255 PERM ARR ARR OC Kirley J
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ECE-C 399 COOPERATIVE EDUCATION PRACT III (1-5 CR)
18278 PERM ARR ARR OC Kirley J
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ECE-I 199 CAREER ENRICHMENT INTERNSHIP I (1-5 CR)
17674 PERM ARR ARR OC Kirley J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

School of Education / Purdue School of Engineering
PREREQUISITE: EE 359, EE 362 OR GRADUATE STANDING

This class meets the research standard of the IUPUI RISE Challenge (Research, International Study, Service and Experiential Learning). To learn more about the RISE Challenge, go to
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

Students must also register for ECE 26300 class # 29124.

ECE-299 COOPERATIVE EDUCATION PRACT II (1-5 CR)

18211 PERM ARR ARR OC Killey J

This class meets the experiential learning standard of the IUPUI RISE Challenge (Research, International Study, Service and Experiential Learning). To learn more about the RISE Challenge, go to
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ECE-I 393 CAREER ENRICHMENT INTERNSHIP III (1-5 CR)

18675 PERM ARR ARR OC Killey J

As part of the experiential learning requirement of this class, students will spend significant time in a community setting.

ECE 10700 INTRO TO CIRCUIT ANALYSIS (4 CR)

An additional special fee is required for the following course (see fee schedule)

15376 PERM ARR ARR OC King B

15377 PERM ARR ARR OC Salama P

17707 PERM ARR ARR OC Rovnyak S

17708 PERM ARR ARR OC Chen Y

17709 PERM ARR ARR OC Chien S

18335 PERM ARR ARR OC Schuld J

18543 PERM ARR ARR OC Lee P

18728 PERM ARR ARR OC Du Y

29017 PERM ARR ARR OC Salama P

Purdue School of Technology

Electrical & Computer Eng Tech (ECET)

ECET-192 CAREER ENRICHMENT INTERNSHIP II (1-5 CR)

18257 PERM ARR ARR OC Killey J

As part of the experiential learning requirement of this class, students will spend significant time in a community setting.

ECET 15500 DIGITAL FUNDAMENTALS II (3 CR)

An additional special fee is required for the following course (see fee schedule)

15378 06:00P-08:40P T NU 210 Huehne K

Laboratory (LAB)

15379 06:45P-10:35P T ET 208 Huehne K

Laboratory (LAB)

Students must have completed MATH 111 or minimum placement score of 45.

ECET 15900 DIGITAL FUNDAMENTALS (3 CR)

An additional special fee is required for the following course (see fee schedule)

15381 12:00P-01:50P M ET 210 Conrad W

Laboratory (LAB)

15382 12:00P-01:50P W ET 210 Conrad W

Laboratory (LAB)

ECET 15700 ELECTRONICS CIRCUIT ANALYSIS (4 CR)

An additional special fee is required for the following course (see fee schedule)

PREREQUISITE: ECET-107

15383 09:00A-10:15A TR ET 302 Huehne K

Laboratory (LAB)

15384 08:30P-09:30P R ET 208 Huehne K

Student must register for both lecture and lab.

ECET 16400 APPLIED OBJECT-ORIENTED PROGRAMMING (3 CR)

An additional special fee is required for the following course (see fee schedule)

15385 10:30A-11:20A TR ET 224 Izadian A

Laboratory (LAB)

15386 01:30P-02:30P T ET 224 Izadian A

Student must register for both lecture and lab.

ECET 29900 POWER & CONTROL (4 CR)

An additional special fee is required for the following course (see fee schedule)

15387 10:30A-11:45A TR ET 302 Oschman S

Laboratory (LAB)

15388 01:30P-03:20P T SL 111 Tabas J

15389 01:30P-03:20P R SL 111 Tabas J

Student must register for lecture and one lab.

ECET 28400 COMPUTER COMMUNICATIONS (4 CR)

An additional special fee is required for the following course (see fee schedule)

17807 06:00P-08:40P W ET 302 Lin W

Laboratory (LAB)

17808 08:45P-10:35P W ET 220 Lin W

Students must register for lecture and lab.

ECET 35100 INSTRUMENTATION APPL FOR TECH (4 CR)

An additional special fee is required for the following course (see fee schedule)
### School of Continuing Studies

#### English (ENG)

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<td>INTRODUCTORY CREATIVE WRITING (3 CR)</td>
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### School of Liberal Arts

#### English (ENG)

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<td>SECOND LANGUAGE ACQUISITION (3 CR)</td>
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#### LINGUISTICS (002)

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<tr>
<td>ENG-G 204</td>
<td>RHETORICAL ISS GRAMMAR &amp; USAGE (3 CR)</td>
<td>20548</td>
<td>PERM</td>
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#### LITERATURE (003)

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<td>ENG-L 105</td>
<td>APPRECIATION OF LITERATURE (3 CR)</td>
<td>20557</td>
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### School of Library Arts

#### English (ENG)

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<td>ENG-W 609</td>
<td>DIRECTED WRITING PROJECTS (1 CR)</td>
<td>30689</td>
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### GATEWAY & CAPSTONE FOR MAJOR (001)

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### GRADUATE RESEARCH IN EDUCATION (900)

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### LINGUISTICS (002)

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ADVANCED WRITING (020)

ENG-W 132 ELEMENTARY COMPOSITION 2 (3 CR)

15673 PERM 09:00A-10:15A MW CA 349 Neff L
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

17747 PERM 09:00A-10:15A MW CA 349 Roberts A
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

ADVANCED WRITING (020)
ENG-L 695 INDIVIDUAL READINGS IN ENGLISH (2 CR)
29971 PERM ARR ARR OC Lovejoy K

ENG-L 695 INDIVIDUAL READINGS IN ENGLISH (1-4 CR)
16514 PERM ARR ARR OC Dickens F

ENG-L 695 INDIVIDUAL READINGS IN ENGLISH (4 CR)
30732 PERM ARR ARR OC Lovejoy K

ENG-L 699 MA THESIS (1-4 CR)
16514 PERM ARR ARR OC Dickens F

ENG-L 699 MA THESIS (4 CR)
31490 PERM ARR ARR OC Connor U

FIS 20000  PHOTOGRAPHY AT A CRIME SCENE I (3 CR)
19652 PERM ARR ARR OC Fox S

FIS 20500  CONCEPTS OF FORENSIC SCIENCE I (3 CR)
20118 PERM 08:00P-09:50P R CA 211 Weeden S

FOLK-F 101  INTRODUCTION TO FOLKLORE (3 CR)
28359 10:30A-12:30P TR NU 103 Bingham D

FOLK-F 363  WOMEN'S FOLKLORE/FOLKLIFE/MUS (3 CR)
15742 03:00P-05:45P T NU 103 Douglas M

FILM-C 292  INTRODUCTION TO FILM (3 CR)
15747 06:00P-08:40P R CA 211 Weeden S

FILM-C 390  THE FILM AND SOCIETY: TOPICS (3 CR)
19531 05:45P-09:45P W NU 103 Schick S

FILM-C 392  GENRE STUDY IN FILM (3 CR)
19893 PERM ARR ARR ARR Goodpaster J

FILM-C 392  GENRE STUDY IN FILM (3 CR)
19892 PERM ARR ARR ARR Cardwell D

FILM-C 393  HIST OF EUROPEAN & AMER FILMS (3 CR)
28359 10:30A-12:30P TR NU 103 Bingham D

FOLK-F 101  INTRODUCTION TO FOLKLORE (3 CR)
15742 03:00P-04:15P TR NU 103 Cardwell D

FOLK-F 101  INTRODUCTION TO FOLKLORE (3 CR)
15743 12:00P-01:15P TR CA 211 Bayless K

FOLK-F 131 INTRO TO FOLKLORE IN THE U.S. (3 CR)
15744 03:00P-05:45P IT 273 Kennedy M

FOLK-F 363  WOMEN'S FOLKLORE/FOLKLIFE/MUS (3 CR)
15745 06:00P-08:40P T NU 226 Jorgensen J

Purdue School of Science

Forensic & Investigative Sci (FIS)

FIS 20500 CONCEPTS OF FORENSIC SCIENCE I (3 CR)
17923 01:30P-02:45P MW LE 100 Ammerman G

FIS 25000 PHOTOGRAPHY AT A CRIME SCENE I (3 CR)
20162 PERM 08:00A-09:50A OC Jacoba J

FIS 25100 PHOTOGRAPHY AT A CRIME SCENE II (3 CR)
20164 PERM 08:00A-09:50A OC Jacoba J

FIS 40100 FORENSIC CHEMISTRY I (1 CR)
20164 PERM 08:00A-09:50A OC Jacoba J

FIS 40100 FORENSIC CHEMISTRY I (1 CR)
20166 PERM 02:30P-04:20P T SL 309 Ammerman G

FIS 40200 FORENSIC BIOLOGY I (4 CR)
20166 PERM 02:30P-04:20P T SL 309 Ammerman G
School of Phy Ed & Tour Mgt

Foods & Nutrition (FN)

FN 30300 ESSENTIALS OF NUTRITION (3 CR)
18484 ARR ARR WB WEB Furiya A
6:00P-7:00P M W S 318 Wang R
FREN-F 380 FRENCH CONVERSATION (3 CR)
Prerequisite: FREN-F 328 or consent of instructor.
17529 05:00P-06:00P TR CA 211 Oukada L
6:00P-7:00P T U S 317 Yoon Y
4:30P-5:30P TR CA 211 Oukada L
FREN-F 495 INDIVIDUAL READINGS IN FRENCH (1-3 CR)
Reserved for IUPUI French majors only. Prerequisite: Prior authorization required from faculty member directing the readings. Students must meet certain conditions before being approved. See coordinator of French for details.
19563 ARR ARR ARR ARR Oukada L
5:30P-6:30P T U S 317 Yoon Y
3:30P-4:30P TR CA 211 Oukada L
FREN-F 497 CAPSTONE IN FRENCH (1 CR)
Prerequisite: FREN-F 380 or consent of instructor.
17599 01:30P-02:30P MW BS 3014 Reinsel A
5:00P-6:00P T U S 317 Yoon Y
4:30P-5:30P TR CA 211 Oukada L
18485 ARR ARR ARR ARR Oukada L
4:30P-5:30P TR CA 211 Oukada L
FREN-F 580 APPLIED FRENCH LINGUISTICS (3 CR)
Prerequisite: FREN-F 380 or consent of instructor.
15758 ARR ARR ARR ARR Oukada L
5:30P-6:30P T U S 317 Yoon Y
4:30P-5:30P TR CA 211 Oukada L

Geography (GEOG)

GEOG-G 436 ADVANCED REMOTE SENSING (3 CR)
15761 09:00A-11:15A TR LD 004 Mance L
10:00A-11:15A TR LD 004 Mance L
GEOG-G 404 GEOGRAPHY OF SOILS (3 CR)
15762 06:00P-08:00P TR LD 004 Mance L
10:00A-11:15A TR LD 004 Mance L
GEOG-G 360 GEOGRAPHY OF WINE (3 CR)
15763 03:00P-05:45P MW LE 105 Brothers T
10:30A-11:45A TR NU 243 Bertrand D
15764 06:00P-08:00P TR LD 004 Mance L
15765 04:30P-05:45P MW LE 105 Brothers T
15766 01:30P-02:45P TR LD 004 Mance L
15767 06:30P-08:45P TR LE 105 Oukada L
15768 08:00P-10:15P TR LD 004 Mance L
15769 06:30P-08:45P TR LE 105 Oukada L
15770 08:00P-10:15P TR LD 004 Mance L
15771 06:30P-08:45P TR LE 105 Oukada L
15772 08:00P-10:15P TR LD 004 Mance L
15773 06:30P-08:45P TR LE 105 Oukada L
15774 08:00P-10:15P TR LD 004 Mance L
15775 06:30P-08:45P TR LE 105 Oukada L
15776 08:00P-10:15P TR LD 004 Mance L
15777 06:30P-08:45P TR LE 105 Oukada L
15778 08:00P-10:15P TR LD 004 Mance L
15779 06:30P-08:45P TR LE 105 Oukada L
15780 08:00P-10:15P TR LD 004 Mance L
15781 06:30P-08:45P TR LE 105 Oukada L
15782 08:00P-10:15P TR LD 004 Mance L
15783 06:30P-08:45P TR LE 105 Oukada L
15784 08:00P-10:15P TR LD 004 Mance L
15785 06:30P-08:45P TR LE 105 Oukada L
15786 08:00P-10:15P TR LD 004 Mance L
15787 06:30P-08:45P TR LE 105 Oukada L
15788 08:00P-10:15P TR LD 004 Mance L
15789 06:30P-08:45P TR LE 105 Oukada L
15790 08:00P-10:15P TR LD 004 Mance L
15791 06:30P-08:45P TR LE 105 Oukada L
15792 08:00P-10:15P TR LD 004 Mance L
15793 06:30P-08:45P TR LE 105 Oukada L

School of Liberal Arts

French (FREN)

FREN-F 117 BEGINNING FRENCH I (3 CR)
F117 is for students with no prior knowledge of French. Students with 2 years or more of high school French receive the grade of "S" or "F".
15746 01:30P-02:45P MW CA 226 Mance L
15747 10:30A-11:45A TR NU 243 Bertrand D
15748 06:00P-07:15P ARR ARR ARR Oukada L

FREN-F 118 BEGINNING FRENCH II (3 CR)
FREN-F 117 is for students with no prior knowledge of French. Students with 2 years or more of high school French receive the grade of "S" or "F".
17496 06:00P-08:00P T CA 226 Hollander B
FREN-F 121 FOURTH-YEAR FRENCH (3 CR)
FREN-F 117 is for students with no prior knowledge of French. Students with 2 years or more of high school French receive the grade of "S" or "F".
14465 06:00P-08:00P T CA 226 Hollander B
Prerequisite: FREN-F 117 or consent of instructor.

GEOG-G 436 ADVANCED REMOTE SENSING (3 CR)
GEOG-G 404 GEOGRAPHY OF SOILS (3 CR)
GEOG-G 360 GEOGRAPHY OF WINE (3 CR)
GEOG-G 110 INTRO TO HUMAN GEOGRAPHY (3 CR)
GEOG-G 133 SOIL SURVEY (1 CR)
GEOG-G 337 CMPT CARTOGRAPHY & GRAPHICS (3 CR)
GEOG-G 338 GEOGRAPHIC INFORMATION SCIENCE (3 CR)
GEOG-G 360 GEOGRAPHY OF WINE (3 CR)
GEOG-G 404 GEOGRAPHY OF SOILS (3 CR)
GEOG-G 463 ADVANCED REMOTE SENSING (3 CR)
GEOG-G 438 ADV GEOGRAPHIC INFO SCIENCE (3 CR)
### School of Continuing Studies

#### Geology (GEOL)

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<tr>
<td>GEOL-G 103</td>
<td>Earth Science-Mats/Processes (3 CR)</td>
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### Purdue School of Science

#### Geology (GEOL)

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#### Geology Courses for Non-Majors (101)

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### School of Liberal Arts

#### Germanic Languages (GER)

**GER-G 117 BEGINNING GERMAN I (3 CR)**
- G117 is for students with no prior knowledge of German. Students with two or more years of high school German receive the grade of "S" or "F".

15802 12:00P-01:15P  MW  CA 233  Schlee C
FOR G117 STUDENTS WITH NO PRIOR STUDY OF GERMAN. STUDENTS WITH TWO YEARS OF HIGH SCHOOL GERMAN RECEIVED THE GRADE OF "S" OR "F".

15803 09:00A-10:15A  TR  CA 233  Schmitz C

**GER-G 118 BEGINNING GERMAN II (3 CR)**

- PREREQUISITE: GER-G 117 OR EQUIVALENT OR PLACEMENT.

15805 12:00P-01:15P  MW  CA 226  Gregory R

**GER-G 119 BEGINNING GERMAN III (4 CR)**

- PREREQUISITE: GER-G 118 OR EQUIVALENT OR PLACEMENT. TAUGHT CONCURRENT WITH GER-G132.

15806 01:30P-03:45P  MW  CA 218  Gregory R

18887 11:00A-12:50P  TR  CA 218  Schlee C

**GER-G 131 INTENSIVE BEGINNING GERMAN I (5 CR)**
- THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

15513 12:00P-02:30P  MW  CA 218  Grossmann C

**GER-G 225 INTERMED GERMAN I (4 CR)**

- PREREQUISITE: GER-G 117 or EQUIVALENT OR PLACEMENT.

15809 01:00P-02:50P  TR  CA 218  Grossmann C

18886 01:30P-03:45P  MW  CA 218  Schmitz C

**GER-G 230 INTERMED GERMAN II (4 CR)**

- THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

15515 01:00P-02:50P  TR  CA 218  Grossmann C

20204 06:00P-07:50P  MW  CA 218  Schmitz C

**GER-G 355 THEATER SPIELEN (3 CR)**

28373 06:00P-08:40P  W  SL 012  Bersier G

- PREREQUISITE: THIRD YEAR PROFICIENCY OR CONSENT OF INSTRUCTOR.

**GER-G 445 OBERSTUFE: GRAMMATIK (3 CR)**

15804 04:30P-05:45P  MW  CA 218  Nuetzel D

**GER-G 493 INTERNSHIP IN GERMAN (1-6 CR)**

15810 PERM ARR ARR ARR Bersier G

- ARRANGED. AUTHORIZATION REQUIRED.

**GER-G 498 INDIV STUDIES IN GERMAN (1-3 CR)**

15812 PERM ARR ARR ARR Bersier G

- THE CAPSTONE IN GERMAN IS A REQUIREMENT FOR MAJORS IN THEIR LAST SEMESTER BEFORE GRADUATION.

15813 PERM ARR ARR ARR Grossmann C

**GER-V 605 SEL TOPICS IN GERMAN STUDIES (3 CR)**

17785 PERM 04:30P-05:45P  MW  CA 218  Nuetzel D

- CLASS TOPIC: OBERSTUFE: KOMMUNITATION COMBINED WITH G445.OBERSTUFE: KOMMUNITATION

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### Graduate School

#### Graduate (GRAD)

**GRAD-G 504 INTO RESEARCH ETHICS (2-3 CR)**

15812 03:00P-05:00P  NU 110  de Cordon K

**GRAD-G 505 RESPONSIBLE CONDUCT OF RESEARCH (1 CR)**

17657 01:00P-02:00P  T  MS 326  Klemz M

**GRAD-G 599 THESIS RESEARCH (0 CR)**

17658 PERM ARR ARR Koerner G

**GRAD-G 614 ADVANCED BIOMOLECULAR IMAGING II (3 CR)**

29151 ARR ARR ARR Atkinson S

**GRAD-G 651 INTRO TO BIOSTATISTICS I (3 CR)**

15813 02:15P-03:45P  TR  MS B-16  Tu W

**GRAD-G 652 INTRO TO BIOSTATISTICS II (3 CR)**

15814 02:00P-04:00P  TR  MF 185  Saha C

**GRAD-G 660 CLINICAL RESEARCH METHODS (3 CR)**

15815 RSTR 12:30P-02:00P  TR  Kroenke K
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<td>COMPUTER CONCEPTS FOR HLTH INFO (3 CR)</td>
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<td>QUANTITIVE METHODS &amp; RESEARCH (1 CR)</td>
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<td>LAB ENRCH HLTHCR INFO RED/STD (1 CR)</td>
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<td>HIA-M 330</td>
<td>MEDICAL TERMINOLOGY (2 CR)</td>
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<td>MED SCI FOR HLTH INFO I (3 CR)</td>
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<td>HLTHCARE PLAN &amp; INFO SYS (1 CR)</td>
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<td>PROF PRACTICE EXPERIENCE I (2-6 CR)</td>
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<td>Walker R</td>
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</table>

For additional information, contact the School of Informatics.
HIST-H 109 PERSPECTIVES: WORLD 1800-PRES (3 CR)
19540 12:00P-01:15P TR BS 2000 Zhang X
19541 12:00P-01:15P TR LD 1016 Gonsinassis M

HIST-H 113 HISTORY OF WESTERN CIVILIZATION I (3 CR)
19542 10:30A-11:45A MW CA 217 Lindseth E
19543 10:30A-11:45A MW CA 215 Saak E
19544 12:00P-01:15P TR ET 202 Robbins K
19545 04:30P-05:45P TR CA 217 Mason T

HIST-H 114 HISTORY OF WESTERN CIVILIZATION II (3 CR)
19546 10:30A-11:45A MW ES 2106 Lindseth E
19547 12:00P-01:15P MW LE 103 Kelly J
19548 12:00P-01:15P MW CA 215 Cramer K
19549 09:00A-10:15A TR CA 217 Kostroon D
19550 09:00A-10:15A TR CA 215 Kostroon D
19552 PERM 01:30P-02:45P TR CA 215 Lindseth E

This class is part of the TUC Liberal Arts, which meets during summer bridge and in the fall semester. Summer Bridge meets August 17 to 21 and August 24 to 29 from 8:00 AM to 4:00 PM. Students must also enroll in REL/1113 CLASS NUMBER 30110 and MLA-101 CLASS NUMBER 19920.

17392 06:00P-08:40P R CA 217 Mason T
19921 06:00P-08:40P R CA 217 Cramer K
20185 09:00A-10:15A MW CA 217 Cramer K

HIST-H 217 THE NATURE OF HISTORY (3 CR)
19593 06:00P-08:40P CA 235 Vanderstel D

Core requirements for students in museum studies and social studies education, also an excellent introduction for anyone majoring and minoring in history. Teaching History offers students who wish to teach the 19th and 20th centuries. The course is designed for students interested in becoming teachers and to explore the relationship between research and the history of American education. To learn more about the role of the American history challenge, go to HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

UPPER LEVEL HISTORY COURSES (020)
HIST-H 541 TOPICS IN UNITED STATES HIST (3 CR)
VT: LINCOLN AT200: THE MAN & THE MYTH
19521 01:30P-02:45P TR CA 229 Morgan A

Graduate students must register for H511 CLASS NUMBER 17915. This course will introduce students to both the historical and mythological Abraham Lincoln and will examine the ways in which his life has been commemorated. Readings will include both scholarly and popular works.

HIST-H 545 TOPICS IN HISTORY (3 CR)
VT: HIST - HUMANITARIAN ASSISTANCE
19642 06:00P-08:40P M CA 233 Schneider W

GRADUATE STUDENTS MUST ENROLL IN H590 CLASS NUMBER 19844. COURSE WILL EXAMINE THE HISTORY OF INTERNATIONAL HUMANITARIAN ASSISTANCE DURING THE 19TH AND 20TH CENTURIES. THE COURSE IS DESIGNED FOR GRADUATE STUDENTS AND ADVANCED UNDERGRADUATES WITH INTERESTS IN THE HISTORY OF INTERNATIONAL RELATIONS. GLOBAL HEALTH, ECONOMIC DEVELOPMENT AND PHILOSOPHY.

17176 09:00A-10:15A TR CA 229 Robbins K
17171 09:00A-10:15A TR CA 229 Schneider W
17170 09:00A-10:15A TR CA 229 Monroe E
17169 09:00A-10:15A TR CA 229 Barrows R
17168 09:00A-10:15A TR CA 229 Wocke M
17167 09:00A-10:15A TR CA 229 Mori A

HIST-H 548 PROSEMINAR FOR HIST MAJORS (3 CR)
18872 PERM 04:30P-05:45P TR CA 229 Scarpino P

This course will examine the role of the historicist in the 20th century. The course is designed for historians interested in the history of international relations. Global Health, Economic Development and Philosophy.

HIST-H 549 PROSEMINAR FOR HIST MAJORS (3 CR)
18873 PERM BY ARRANGEMENT WITH THE INSTRUCTOR.

HIST-H 550 HISTORY OF HISTORICAL THOUGHT (4 CR)
19554 06:00P-08:40P CA 537 Kelly J

HIST-H 559 SPEC TOPICS IN EUROPEAN HISTORY (3 CR)
VT: HIST OF HUMANITARIAN ASSIST
19644 06:00P-08:40P M CA 233 Schneider W

HIST-H 550 HISTORY OF HISTORICAL THOUGHT (4 CR)
18971 08:00P-10:15P M CA 233 Schneider W

HIST-H 599 TOPICS IN HISTORICAL AFRICA (3 CR)
VT: TPCS: THE AFRICAN AMERICAN EXPERIENCE
19371 01:30P-02:45P MW CA 235 Saak E
VT: TPCS: EUROPE-Louis XIV-FREN REV
19372 01:30P-02:45P TR CA 229 Robbins K
VT: MODERN FRANCE
20098 06:00P-08:40P R CA 235 Kostroon D

HIST-H 511 SPECIAL TOPICS IN U.S. HIST (3 CR)
VT: AMERICAN CONTEMPORARY ENTREPRENEURSHIP
18462 09:00A-10:15A MW CA 235 Little M

HIST-H 521 SP TPCS: AFRICA/AFRICA AM HIST (3 CR)
17796 10:30A-11:45A MW CA 215 Barrows R
VT: LINCOLN AT200: THE MAN & THE MYTH
17915 01:30P-02:45P TR CA 229 Morgan A

HIST-H 537 SPECIAL TOPICS IN PUBLIC HISTORY (3 CR)
VT: TPCS: AFRICA
28002 05:45P-08:25P M UL 1126 Burk B

HIST-H 575 GRADUATE STUDIES IN HISTORY (1-3 CR)
19598 PERM ARR ARR ARR Kostroon D

BY ARRANGEMENT WITH THE INSTRUCTOR.

HIST-H 650 COLLOQUIUM UNITED STATES HIST (4 CR)
15969 06:00P-08:40P T CA 235 Monroe E
15968 06:00P-08:40P R CA 235 Monroe E

HIST-H 698 M.A. THESIS (1-6 CR)
15960 PERM ARR ARR ARR Scarpino P

PERMISSION OF DISSERTATION DIRECTOR AND DIRECTOR OF GRADUATE STUDIES REQUIRED.

CROSSLISTED COURSES (999)
AFRO-AMERICAN STUDIES (AFRO)-AFRO 436 THE AFRICAN AMERICAN EXPERIENCE (3 CR)
INTEGRATED STUDIES (INTG)
INTG 430 TPCS: THE AFRICAN AMERICAN EXPER. (3 CR)

University College

HONORS (HON)
HON-H 110 HONORS FIRST YEAR SEMINAR (1 CR)
19353 PERM M ES 1120 Ekeley S
THIS IS AN HONORS EQUIVALENT OF HIST 113 AND FULFILLS REQUIREMENTS FOR THAT COURSE.

HON-H 158 HONORS TOPICS (1-3 CR)
20373 04:30P-05:30P W ES 1120 Mullen E

HON-H 399 HONORS COLLOQUIUM (1-3 CR)
15961 PERM ARR ARR ARR Mullen E
SEE HONORS OFFICE FOR AUTHORIZATION.

HON-H 399 HONORS COLLOQUIUM (3 CR)
18711 PERM ARR ARR ARR Wilson K

HON-H 499 HONORS SENIOR THESIS (1-6 CR)
15962 PERM ARR ARR ARR Mullen E
Purdue School of Technology

Industrial Eng Tech (IET)

IET 10400 INDUSTRIAL ORGANIZATION (3 CR)
16055 01:30P-02:45P TR BS 2004 Lewis C
16054 01:30P-02:45P TR BS 2004 Durkin R
ABOVE SECTION IS TAUGHT VIA THE WEB. THIS SECTION IS OFFERED ON COURSE http://IET/IU.EDU FOR MORE INFORMATION

IET 15000 QUANTITATIVE METHODS FOR TECH (3 CR)
16057 ARR ARR WB WEB Durkin R
FOR MET, ECET, AND CEM STUDENTS, THIS COURSE CAN BE USED TO REPLACE STAT 301. OTHER MAJORS MAY SUBSTITUTE THIS COURSE FOR STAT 301 WITH ADVISOR APPROVAL.

IET 35000 ENGINEERING ECONOMY (3 CR)
16049 06:00P-08:00P R ET 312 Bowman M
PREREQUISITE: IET 104 OR CONSENT OF INSTRUCTOR.
16059 ARR ARR WB WEB Arney L
ABOVE CLASS IS TAUGHT VIA THE WEB. THIS SECTION IS OFFERED ON COURSE http://IET/IU.EDU FOR MORE INFORMATION

School of Informatics

Informatics (INFO)

INFO-G 599 THESIS RESEARCH (0 CR)
19204 PERM ARR ARR OC Rondeau M
INFO-I 101 FIRST YEAR EXPERIENCE (1 CR)
18116 01:30P-02:45P R IT 255 Watson S
19374 03:00P-04:15P R IT 255 Watson S
INFO-I 101 INTRODUCTION TO INFORMATICS (4 CR)
16060 ARR ARR WB WEB Stewart J
LEARNING AND LAB ARE COMBINED.

INFO-I 101 MATH FOUNDATIONS OF INFORMATICS (4 CR)
16061 06:00P-08:00P MW IT 357 Romero P
INFO-I 210 INFORMATION INFRASTRUCTURE I (4 CR)
16062 06:00P-08:00P MW IT 257 Zhu L
THIS COURSE INCLUDES A LAB COMPONENT SEE INSTRUCTOR SYLLABUS
INFO-I 300 HUMAN-COMPUTER INTERACTION (3 CR)
16063 06:00P-08:00P MW IT 257 Altom T
INFO-I 303 ORGANIZATIONAL INFORMATICS (3 CR)
16064 ARR ARR WB WEB Zhu L
This is an online course. However, students are required to attend a mandatory orientation session to be held on Thursday, August 27th in room IT 497 6:00-8:40 PM.
INFO-I 308 INFORMATION REPRESENTATION (3 CR)
16065 03:00P-05:00P TR IT 357 Mahoui M
INFO-I 350 FOUNDATIONS IN LEGAL INFORMATICS (3 CR)
18468 ARR ARR WB WEB Hook S
INFO-I 391 INTERN INFO PROFESSIONAL PRACT (1-3 CR)
17824 PERM ARR ARR OC Benedikt B
CONSENT OF INSTRUCTOR REQUIRED
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 400 TOPICS IN INFORMATICS (3 CR)
VT: ELECTRONIC DISCOVERY
28137 ARR WB WEB Hook S
INFO-I 491 CAPSTONE PROJECT INTERNSHIP (3-6 CR)
17825 PERM ARR ARR OC Benedikt B
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 492 SENIOR THESIS (3 CR)
16068 PERM ARR ARR OC Haye B
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 493 SENIOR THESIS (3 CR)
16069 PERM ARR ARR OC Haye B
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 494 DESIGN & DEV OF AN INFO SYS (3 CR)
16066 PERM ARR ARR OC Hook S
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 495 DESIGN & DEV OF AN INFO SYS (3 CR)
18146 PERM ARR ARR OC Hook S
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
INFO-I 501 INTRO TO INFORMATICS (3 CR)
16070 06:00P-08:40P T IT 255 Perunel M
INFO-I 512 SCIENTIFIC INFORMATION DATA MGMT (3 CR)
17490 06:00P-08:40P W IT 488 Merchant M
INFO-I 519 INTRODUCTION TO BIOINFORMATICS (3 CR)
18140 06:00P-08:40P W IT 265 Chen J
INFO-I 530 SEM IN HEALTH INFO APPL (3 CR)
19444 ARR ARR ARR Kharrazi H
INFO-I 532 SEMINAR IN BIOINFORMATICS (3 CR)
20610 ARR ARR ARR Mahoui M
INFO-I 541 HUMAN-COMPR INTERACT DESIGN (1 CR)
19897 06:00P-08:40P R IT 355 Bolchini D
INFO-I 551 IND STUY IN HLTH INFORMATICS (3 CR)
18072 PERM ARR ARR OC Jones J
INFO-I 552 IND STUY IN BIOINFORMATICS (3 CR)
17734 PERM ARR ARR ARR Palakal M
17984 PERM ARR ARR ARR Chen J
17986 PERM ARR ARR ARR Dahan A
17987 PERM ARR ARR ARR Romero P

October 07, 2009
56 University College / Purdue School of Technology / School of Informatics
INFO-Y 195  DIRECTED STUDY I (1 CR)

INFO-I 790  INFORMATICS RESEARCH ROTATION (3 CR)

INFO-I 694  THESIS/PROJ HUM COMP INTERACTN (1-6 CR)

INFO-I 641  BUSINESS OF HEALTH INFORMATICS (3 CR)

INFO-I 624  ADV SEM I-HUMAN-COMP INTERACTN (3 CR)

INFO-I 600  PROF & PEDAGOGY IN INFORMATICS (3 CR)

INFO-I 564  PROTOTYPING-INTERACTIVE SYSTEM (3 CR)

INTR 12400  SPACE PLANNING FOR INTERIORS (3 CR)

PREREQUISITE: C- IN INTR 103 OR ART 105 (SEE ART 299).

INTR 10300  INTRO TO INTERIOR DESIGN (3 CR)

PREREQUISITE: INFO-Y195

INTR 103 00  INTRO TO INTERIOR DESIGN (3 CR)

PREREQUISITE: C- IN INTR 103 OR ART 105 (SEE ART 299).

INTR 103 00  INTRO TO INTERIOR DESIGN (3 CR)

PREREQUISITE: C- IN INTR 103 OR ART 105 (SEE ART 299).

INTR 103 00  INTRO TO INTERIOR DESIGN (3 CR)

PREREQUISITE: C- IN INTR 103 OR ART 105 (SEE ART 299).

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PREREQUISITE: C- IN INTR 103 OR ART 105 (SEE ART 299).
### School of Liberal Arts

#### Italian (ITAL)

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<th>Days</th>
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#### School of Journalism

#### Journalism (JOUR)

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LSTU-L 201 LABOR LAW (3 CR)
OCTOBER 07, 2009

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 380 LEADERSHIP & REPRESENTATION (3 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 26th.

LSTU-L 390 ISS IN COLLECTIVE BARGAINING (1 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 26th.

LSTU-L 390 TOPICS IN LABOR STUDIES (1 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 26th.

VT: FAMILY MEDICAL LEAVE ACT

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 390 TOPICS IN LABOR STUDIES (3 CR)

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VT: SEXUAL HARASSMENT

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

VT: PREVENTING WORKPLACE VIOLENCE

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

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VT: BRING HUM RIGHTS HOME TO INDIANA

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 390 THE ORGANIZATION OF WORK (3 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 390 ISS IN COLLECTIVE BARGAINING (3 CR)

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LSTU-L 380 THEORIES OF THE LABOR MOVEMENT (3 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

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LSTU-L 390 SELF-ACQUIRED COMP, LABOR ST (1-15 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 385 CLASS, RACE, GENDER & WORK (3 CR)

This is a multi-campus web-based course offered through the OnCourse system (http://oncourse.iu.edu). Students register for this class just like traditional face-to-face classroom classes. There are no required classroom meetings. All interaction between instructor and students will take place through OnCourse. Book information is available from the IU Labor Studies Web site: http://labor.iu.edu. Please contact IU Labor Studies for more information (http://labor.iu.edu, 800-822-4743, iulabor@iu.edu) Class will start August 25th.

LSTU-L 385 CLASS, RACE, GENDER & WORK (3 CR)

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LSTU-L 385 CLASS, RACE, GENDER & WORK (3 CR)

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LSTU-L 385 CLASS, RACE, GENDER & WORK (3 CR)

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Library & Information Science

SLIS-S 502 COLLECTION DEVELOPMENT & MGMT (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401 OR CONSENT OF INSTRUCTOR.

SLIS-S 503 REPRESENTATION & ORGANIZATION (3 CR)
PREREQUISITE OR CONCURRENT: L401 OR CONSENT OF INSTRUCTOR.

SLIS-S 504 CATALOGING (3 CR)
PREREQUISITE OR CONCURRENT: L401 OR CONSENT OF INSTRUCTOR.

SLIS-S 505 EVALUATION OF RESOURCES & SVGS (3 CR)
PREREQUISITE OR CONCURRENT: L401 OR CONSENT OF INSTRUCTOR.

SLIS-S 516 HUMAN-COMPUTER INTERACTION (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401.

SLIS-S 532 INFO ARCHITECTURE FOR THE WEB (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401.

SLIS-S 533 ONLINE SEARCHING (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401.

SLIS-S 551 LIBRARY MANAGEMENT (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401.

SLIS-S 552 ACADEMIC LIBRARY MANAGEMENT (3 CR)
PREREQUISITE OR CONCURRENT: SLIS L401.

School of Liberal Arts

Linguistics (LING)
LING-L 532 SECOND LANGUAGE ACQUISITION (3 CR)
LING-L 534 LINGUISTIC RESOURCES AND TESOL (3 CR)
LING-L 535 TESOL PRACTICUM (3 CR)

Crosslisted Courses (999)

English (ENG)
ENG-G 432 SECOND LANGUAGE ACQUISITION (3 CR)
ENG-G 434 TESOL METHODS (3 CR)

Purdue School of Science

Mathematics (MATH)
MATH 29000 TPCS APPL MATH FOR SOPHOMORES (1 CR)
MATH 49000 TOPICS IN MATH FOR UND (1 CR)

Library & Information Science
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." ENROLLMENT BY PLACEMENT SCORE. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

28366 06:00P-08:00P MW P1 100 Hamersky K
ADVICE CLASS MEETS ON WORK DAYS 1000 AND 1200 PARK, BLDG.102, SUITE 100, 5980 W. 71ST ST, INDIANAPOLIS, IN. 46278

31054 07:30A-08:45A MW BS 2003 Hahn L
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." ENROLLMENT BY PLACEMENT SCORE. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

31057 11:00A-12:50P TR LD 026 Frank S
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." ENROLLMENT BY PLACEMENT SCORE. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

31058 09:00A-10:15A MW BS 2003 O'Donnell G
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." ENROLLMENT BY PLACEMENT SCORE. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

MATH 00100 INTRO TO ALGEBRA (4 CR)

18917 PERM 03:00P-04:05P MW IT 073 Slipher P
THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH 110 OR 11000, MATH 130 OR 200 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

17473 12:00P-01:15P MW LD 014 Smith M
THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH M118, M119, M130 OR MATH 13200 OR 136 MATH 13600 AND STAT 301 STAT 3001 THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 159 OR 15900. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

31050 07:30A-08:45A MW BS 2003 Hahn L
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." ENROLLMENT BY PLACEMENT SCORE. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

UNDERGRADUATE MATH (004)

MATH 11000 FUNDAMENTALS OF ALGEBRA (4 CR)

THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH M118, M119, M130 OR 132. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 159 OR 15900. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

18910 PERM 03:00P-04:05P MW IT 073 Slipher P
THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH M118, M119, M130 OR 132. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 159 OR 15900. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

17473 12:00P-01:15P MW LD 014 Smith M
THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH M118, M119, M130 OR 132. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 159 OR 15900. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

31050 07:30A-08:45A MW BS 2003 Hahn L
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31050 07:30A-08:45A MW BS 2003 Hahn L
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18910 PERM 03:00P-04:05P MW IT 073 Slipher P
THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH M118, M119, M130 OR 132. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 159 OR 15900. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.
HOMEWORK ASSIGNMENTS USING MATH XL.

THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." PREREQUISITE FOR 111/11100 MATH 001 OR MATH 00100 OR MOO1 OR EQUIVALENT WITH A GRADE OF C OR BETTER. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MATH XL.

COURSES CANNOT BE USED AS A PREREQUISITE FOR MATH 153 OR 15300 OR 159。

THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." PREREQUISITE FOR 111/11100 MATH 001 OR MATH 00100 OR MOO1 OR EQUIVALENT WITH A GRADE OF C OR BETTER. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MATH XL.

THIS COURSE CAN BE USED AS A PREREQUISITE FOR MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MYMATHLAB.

MATH 11000 ALGEBRA (4 CR)

THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." PREREQUISITE FOR 111/11100 MATH 001 OR MATH 00100 OR MOO1 OR EQUIVALENT WITH A GRADE OF C OR BETTER. THIS COURSE INCLUDES ON-LINE HOMEWORK ASSIGNMENTS USING MATH XL.

MATH 11100 UNDERGRADUATE MATH (005)

THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." PREREQUISITE FOR M18: MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. M18 CLASSES MEETING ON THE IUPIU CAMPUS HOLD MANDATORY COMPUTERIZED TESTS OUTSIDE OF THE LISTED CLASS TIME. THERE WILL BE AN OPTIONAL RECITATION SESSION FOR M18-M18 STUDENTS ON FRIDAYS FROM 12:00PM-1:15PM (LOCATION TO BE DETERMINED LATER).

THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, VISIT HTTP://WWW.TRANSFERIN.NET.

MATH 11100 UNDERGRADUATE MATH (005)

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MATH 11100 UNDERGRADUATE MATH (005)

THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU." PREREQUISITE FOR M18: MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. M18 CLASSES MEETING ON THE IUPIU CAMPUS HOLD MANDATORY COMPUTERIZED TESTS OUTSIDE OF THE LISTED CLASS TIME. THERE WILL BE AN OPTIONAL RECITATION SESSION FOR M18-M18 STUDENTS ON FRIDAYS FROM 12:00PM-1:15PM (LOCATION TO BE DETERMINED LATER).
THERE WILL BE A REQUIRED RECITATION SESSION FOR MATH-M119 STUDENTS ON FRIDAYS FROM 12:00PM -1:15PM (LOCATION TO BE DETERMINED LATER).

MATH 1300 MATH FOR ELEM TEACHERS 1 (3 CR)
PREREQUISITE FOR 130 OR MATH 13000 MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER AND HIGH SCHOOL GEOMETRY.  MATH 130 OR MATH 13000 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK.

MATH 13100 MATH FOR ELEM TEACHERS 2 (3 CR)
PREREQUISITE FOR 131 OR MATH 13100 MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER AND HIGH SCHOOL GEOMETRY.  MATH 131 OR MATH 13100 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK.

UNDERGRADUATE MATH (009)
MATH 13000 MATH FOR ELEM TEACHERS 1 (3 CR)
PREREQUISITE FOR 130 OR MATH 13000 MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER.  THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH-M119 STUDENTS ON FRIDAYS FROM 12:00PM-1:15PM (LOCATION TO BE DETERMINED LATER).

MATH 13000 MATH FOR ELEM TEACHERS 1 (3 CR)
PREREQUISITE FOR 130 OR MATH 13000 MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER.  THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH-M119 STUDENTS ON FRIDAYS FROM 12:00PM-1:15PM (LOCATION TO BE DETERMINED LATER).

MATH 13100 MATH FOR ELEM TEACHERS 2 (3 CR)
PREREQUISITE FOR 131 OR MATH 13100 MATH 110 OR MATH 11000 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER AND HIGH SCHOOL GEOMETRY.  MATH 131 OR MATH 13100 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK.

MATH 13600 MATH FOR ELEMENTARY TEACHERS (6 CR)
PREREQUISITE FOR 136/13600 MATH 110 OR MATH 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER AND HIGH SCHOOL GEOMETRY.  MATH 130 OR MATH 13000 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK.

MATH 15300 ALGEBRA & TRIGONOMETRY I (3 CR)
PREREQUISITE FOR 153 OR MATH 15300 MATH 11100 OR MATH 11100 OR MATH 110 OR MATH 11000 OR 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER.  THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 153 OR MATH 15300 STUDENTS ON FRIDAYS FROM 9:00A-10:15A (LOCATION TO BE DETERMINED)

MATH 15300 ALGEBRA & TRIGONOMETRY I (3 CR)
PREREQUISITE FOR 153 OR MATH 15300 MATH 11100 OR MATH 11100 OR MATH 110 OR MATH 11000 OR 111 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER.  THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 153 OR MATH 15300 STUDENTS ON FRIDAYS FROM 9:00A-10:15A (LOCATION TO BE DETERMINED)

MATH 19000 MATH FOR ELEMENTARY TEACHERS I (3 CR)
PREREQUISITE FOR 190/19000 MATH 110 OR MATH 11000 OR 111 OR MATH 11100 OR EQUIVALENT (NOT MATH 110 OR MATH 11000) WITH A GRADE OF C- OR BETTER AND HIGH SCHOOL GEOMETRY.  MATH 190 OR MATH 19000 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK.

MATH 21000 PHYSICAL SCIENCE (4 CR)
PREREQUISITE FOR 210/21000 MATH 130 OR MATH 13000 AND MATH 110 OR MATH 11000 OR 111 OR MATH 11100 WITH A GRADE OF C- OR BETTER.  THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 210 OR MATH 21000 STUDENTS ON FRIDAYS FROM 12:00PM-1:15PM (LOCATION TO BE DETERMINED).
MATH 15400 ALGEBRA & TRIGONOMETRY II (3 CR) 
THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN ON FRIDAY, DECEMBER 11TH 6:00-8:00 PM. PREREQUISITE: MATH 153 OR MATH 15300 OR MATH 151 OR MATH 151100 OR EQUIVALENT (NOT MATH 151 OR MATH 11000) WITH A GRADE OF C OR BETTER. THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 154 OR MATH 15400 STUDENTS ON FRIDAYS FROM 9:00A-10:15A (LOCATION TO BE DETERMINED LATER).

MATH 16500 ANALYTIC GEOMETRY & CALCULUS I (4 CR) 
20128 09:00-10:15A MWF LD 136 Watt J 
PREREQUISITE: FOR 165/16500 MATH 154 OR MATH 15400 OR MATH 159 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 6:00-8:00 PM. PREREQUISITE FOR THE LAB SCHEDULE. THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 165 STUDENTS ON THURSDAYS FROM 12:00P-1:15P (LOCATION TO BE DETERMINED LATER).

MATH 16600 ANALYTIC GEOMETRY & CALCULUS II (4 CR) 
28444 09:00-10:15A SL 137 Klinek S 
PREREQUISITE: MATH 165/16500 MATH 154 OR MATH 15400 OR MATH 159 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30PM-5:30PM. PREREQUISITE FOR 166/16600 MATH 165 OR MATH 16500 OR EQUIVALENT WITH GRADE OF C OR BETTER. THERE WILL BE AN OPTIONAL RECITATION SESSION FOR MATH 16600 STUDENTS ON THURSDAYS FROM 9:00A-10:15A (LOCATION TO BE DETERMINED LATER).
OCTOBER 07, 2009

MATH 45300 BEGINNING ABSTRACT ALGEBRA (3 CR)
PREREQUISITE FOR 221/22100 MATH 1540 OR MATH 159 OR MATH 1590 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 22000 CALCULUS FOR TECH 2 (3 CR)
PREREQUISITE FOR 222/22200 MATH 221 OR MATH 22100 OR EQUIVALENT WITH THE GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 22300 CALCULUS FOR THE LIFE SCI I (3 CR)
PREREQUISITE FOR 231/23100 MATH 154 OR MATH 1540 OR MATH 159 OR MATH 1590 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 26100 MULTIVARIATE CALCULUS (4 CR)
PREREQUISITE FOR 261/26100 MATH 164 OR MATH 1640 OR EQUIVALENT. STUDENTS INTERESTED IN THE HONORS OPTIONS HAVE THE OPTION OF CONTACTING THE INSTRUCTOR IN MATH 261 OR MATH 26100 SHOULD CONTACT THEIR MATH 261 OR MATH 26100 INSTRUCTOR. SEE WWW.MATH.IUPUI.EDU/MAC" FOR THE LAB SCHEDULE.

MATH 26600 ORDINARY DIFFERENTIAL EQUATIONS (3 CR)
PREREQUISITE FOR 266/26600 MATH 164 OR MATH 1640 OR EQUIVALENT. STUDENTS INTERESTED IN THE HONORS OPTIONS HAVE THE OPTION OF CONTACTING THE INSTRUCTOR IN MATH 266 OR MATH 26600 SHOULD CONTACT THEIR MATH 266 OR MATH 26600 INSTRUCTOR. SEE WWW.MATH.IUPUI.EDU/MAC" FOR THE LAB SCHEDULE.

MATH 32000 TOPICS IN MATH FOR UND (1 CR)
PREREQUISITE FOR 221/22100 MATH 1540 OR MATH 1590 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 49000 TOPICS IN MATH FOR UND (1-3 CR)
INTRO TO DIFFERENTIAL GEOMETRY (3 CR)
16295 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (3 CR)
INTRO TO COMPLEX ANALYSIS (3 CR)
16296 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (6 CR)
INTRO TO DIFFERENTIAL GEOMETRY (6 CR)
30037 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (1 CR)
INTRO TO COMPLEX ANALYSIS (1 CR)
16296 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (2 CR)
INTRO TO DIFFERENTIAL GEOMETRY (2 CR)
16296 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (3 CR)
INTRO TO DIFFERENTIAL GEOMETRY (3 CR)
16296 PERM ARR ARR F ARR

MATH 49000 TOPICS IN MATH FOR UND (6 CR)
INTRO TO DIFFERENTIAL GEOMETRY (6 CR)
30037 PERM ARR ARR F ARR

MATH 69200 TOPICS IN APPLIED MATHEMATICS (3 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 RESEARCH (1 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 RESEARCH (2 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 RESEARCH (3 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 RESEARCH (6 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 RESEARCH (0 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 69900 TA INSTRUCTION (0 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 49000 TOPICS IN MATH FOR UND (1 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 49000 TOPICS IN MATH FOR UND (2 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.

MATH 49000 TOPICS IN MATH FOR UND (3 CR)
PREREQUISITE FOR 221/22100 MATH 154 OR MATH 1540 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, DECEMBER 12TH, 3:30-5:30 PM.
# Purdue School of Engineering

## Mechanical Engineering (ME)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
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<td>SEM &amp; FUNDMTL. OF ENGR REVIEW (1 CR)</td>
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<td>ME 57570</td>
<td>DESIGN FOR MANUFACTURABILITY (3 CR)</td>
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<td>ME 58300</td>
<td>MECHANICAL VIBRATIONS (3 CR)</td>
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<td>SEL TOPICS IN MECHANICAL ENGR (3 CR)</td>
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<tr>
<td>ME 30000</td>
<td>MODEL &amp; ANALYSIS OF DYNAMIC SYS (3 CR)</td>
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<td>ME 26000</td>
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<td>ME 27200</td>
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## Course Schedule

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<td>ME 33000</td>
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<td>09:00A-10:00A</td>
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<td>Xie J</td>
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</table>

## Prerequisites

- ME 262 OR ME 26200, ME 272 OR ME 27200, AND ME 274 OR ME 27400
- ME 210 OR ME 21000
- ME 264 OR ME 26400
- ME 270 OR ME 27000
- ME 330 OR ME 33000
- ME 274 OR ME 27400
- ME 27200

## Additional Fees

- An additional special fee is required for the following courses (see fee schedule):
  - ME 27400
  - ME 27400
  - ME 27400
  - ME 27400
  - ME 27400

## Instructor Permission

- Instructor permission required for:
  - ME 27400

## Department Permission

- Department permission required for:
  - ME 262 OR ME 26200
  - ME 272 OR ME 27200
  - ME 274 OR ME 27400

## RISE Challenge

- This class meets the research standard of the IUPUI RISE challenge (research, international study, service and experiential learning).

## Additional Information

- To learn more about the RISE challenge, go to: [http://www.iupui.edu/administration/acad_affairs/RISE/](http://www.iupui.edu/administration/acad_affairs/RISE/).

## Meetings at Butler University

- This class meets the research standard of the IUPUI RISE challenge (research, international study, service and experiential learning).

## Experiential Learning

- To learn more about experiential learning, go to [http://www.iupui.edu/administration/acad_affairs/RISE/](http://www.iupui.edu/administration/acad_affairs/RISE/).
Purdue School of Engineering  Purdue School of Technology

Mechanical Engr Tech (MET)

MET-I 398 CAREER ENRICHMENT INTNSHP III (1-5 CR)
17760 PERM ARR ARR OC Killey J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

MET-I 498 CAREER ENRICHMENT INTNSHP V (1-5 CR)
18831 PERM ARR ARR OC Killey J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

MET 11100 APPLIED STATICS (3 CR)
16364 06:00P-07:40P M IT 273 McIntosh K
Laboratory (LAB)

16365 07:50P-09:30P M ARR McIntosh K
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: MET 105 OR MET 10500 AND MATH 153 OR MATH 15300

MET 20400 PRODUCTION DRAWING (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
28369 06:00P-07:40P W ET 015 Hart N
Laboratory (LAB)

28370 07:50P-09:30P W ET 014 Hart N
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: TGC 110 OR TGC 1100 OR CGT 1100 OR CGT 11050

MET 20900 3D NURBS MODELING (3 CR)
29104 09:00A-10:40A R ET 010 Acheson D

29125 11:00A-12:40A R ET 010 Acheson D

29136 01:00P-02:40P R ET 010 Acheson D

29147 03:00P-04:40P R ET 010 Acheson D

29158 05:00P-06:40P R ET 010 Acheson D

29169 07:00P-08:40P R ET 010 Acheson D

29180 09:00A-10:40A R ET 010 Acheson D

29191 11:00A-12:40A R ET 010 Acheson D

29202 01:00P-02:40P R ET 010 Acheson D

29213 03:00P-04:40P R ET 010 Acheson D

29224 05:00P-06:40P R ET 010 Acheson D

THIS COURSE CAN BE USED AS A SUBSTITUTE FOR MET 328 - SEE YOUR ADVISOR
Laboratory (LAB)

29115 09:00A-10:40A R ET 010 Acheson D

THIS COURSE CAN BE USED AS A SUBSTITUTE FOR MET 328 - SEE YOUR ADVISOR
Laboratory (LAB)

MET 21100 APPLIED STRENGTH OF MATL (4 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
16366 03:00P-04:40P T ET 125 Mehta A

16367 05:00P-06:40P T ET 125 Mehta A

16368 07:00P-08:40P T ET 125 Mehta A

STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITES: MATH 221 OR MATH 22100 AND MET 111 OR MATH 110

MET 21400 MACHINE ELEMENTS (3 CR)
16371 06:00P-08:30P T ES 2109 McIntosh K

Purdue School of Engineering / Purdue School of Technology
School of Medicine

Biophysics (BIOP)

BIOP-A 610 RESEARCH IN BIOPHYSICS (1-15 CR)
18507 ARR ARR ARR Atkinson S

Medical Genetics (MGEN)

MGEN-G 901 ADVANCED RESEARCH (6 CR)
18511 02:00P-03:30P MW MS B-16 Reed T

MGEN-G 580 BASIC HUMAN GENETICS (3 CR)
18522 02:00P-03:30P MW MS B-16 Reed T

MGEN-G 506 FOUNDATIONS GENETIC COUNSELING (3 CR)
19346 ARR ARR ARR Delk P

MGEN-G 510 CLINICAL GENETICS PRACTICUM (3 CR)
16391 01:00P-02:00P R AP TBA Weaver D

MGEN-G 515 PRENATAL DIAGNOSIS PRACTICUM (3 CR)
16392 ARR ARR ARR Delk P

MGEN-G 516 SPECIALTY CLINIC PRACTICUM (2 CR)
16393 ARR ARR ARR Delk P

MGEN-G 517 GENETIC COUNSELING PRACTICUM (1-2 CR)
16394 ARR ARR ARR Delk P

MGEN-G 621 HUMAN CYTOGENETICS LABORATORY (3 CR)
16395 ARR ARR ARR Vance G

MGEN-G 625 INTRO TO GENETIC CLINICS (1 CR)
20319 10:00A-11:30A T AP TBA MF 176 Thorton V

MGEN-G 626 FNDMTLS OF BIOCHEMAMOLEC GENETICS (1 CR)
20320 01:00P-03:30P F MF 176 Thorton V

MGEN-G 627 FNDMTLS OF HUMAN CYTOGENETICS (1 CR)
20321 10:00A-11:30A T AP TBA MF 176 Thorton V

MGEN-G 640 SPECIAL TOPCS IN HUMAN GENETICS (3 CR)
16396 ARR ARR ARR Delk P

MGEN-G 660 SPECIAL TOPCS IN HUMAN GENETICS (1 CR)
20322 02:00P-03:30P T AP TBA MF 176 Thorton V

MGEN-G 660 SPECIAL TOPCS IN HUMAN GENETICS (2 CR)

MGEN-G 701 CLINICAL GENETICS (1 CR)
18522 10:00A-14:00A T AP TBA MF 176 Thorton V

MGEN-G 701 CLINICAL GENETICS (2 CR)
16390 ARR ARR ARR Reed T

MEDICAL SCHOOL (101)

MEDICAL SCHOOL (2 CR)
18538 ARR ARR ARR Dea D

MEDICAL SCHOOL (3 CR)
18538 ARR ARR ARR Dea D

INDIANAPOLIS SECOND YEAR

MEDICAL SCHOOL (2 CR)
18536 ARR ARR ARR Dea D

LAFAYETTE SECOND YEAR

MEDICAL SCHOOL (2 CR)
16390 ARR ARR ARR Dea D

FORT WAYNE SECOND YEAR

MEDICAL SCHOOL (2 CR)
16398 ARR ARR ARR Dea D

GRADUATE (GRAD)

GRAD-G 504 INTRO TO RESEARCH ETHICS (2-3 CR)

School of Liberal Arts

Medical Humanities & Hlth Stud (MHHS)

MHHS-M 301 PERSPECTVS HLTH/DISEASE/HENALG (3 CR)
18117 04:30P-05:45P MW BS 3009 Gunderman R

MHHS-M 492 TPCS MED HUMANITIES/HLTH STDS (3 CR)
16400 ARR ARR ARR Schneider W
null
Purdue School of Engineering

Motorsports Engineering (MSTE)

MSTE-A 41000 MOTORSPORTS INTERNSHIP (3 CR)
21200 PERM ARR ARR Hylton P
30744 PERM ARR ARR Hylton P

MSTE 21000 STATICS AND DYNAMICS (4 CR)
29146 08:00A-09:40A TR ET 308 Hylton P

MSTE 24000 INTRODUCTION TO MOTORSPORTS (3 CR)
31104 04:30P-05:45P TR BS 2003 Hylton P

MSTE 29700 COMPUTER MODELING FOR MOTORSPTS (1 CR)
29147 W 05:55P-07:25P W 05:55P-22:45 Hylton P
CLASS MEETS OCT 14-DEC 21, 09 WEEKS 8-15

MSTE 32000 MOTORSPORTS DESIGN (1 CR)
30734 PERM ARR ARR Hylton P

MSTE 33000 DATA ACQUISITION MOTORSPORTS I (3 CR)
29187 06:00P-09:20P T ET 216 Remedios T

School of Liberal Arts

Museum Studies (MSTD)

MSTD-A 403 INTRODUCTION TO MUSEUM STUDIES (3 CR)
16431 06:00P-08:40P CA 411 Zimmerman L
SEE ALSO PHILANTHROPIC STUDIES; ANTHROPOLOGY
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

MSTD-A 408 MUSEUM INTERNSHIP (1-6 CR)
16432 PERM ARR ARR OC Groshak M
19483 PERM ARR ARR OC Labode M
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A408
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A408
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A408
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A408

MSTD-A 508 MUSEUM INTERNSHIP (1-6 CR)
18434 PERM ARR ARR OC Groshak M
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A508.
19487 PERM ARR ARR OC Labode M
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A508.
19488 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A508.
19489 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A508.
28341 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A508.
17926 06:00P-08:40P W OC Wood E
ABOVE CLASS MEETS AT THE CHILDREN'S MUSEUM AT MERIDIAN AND 30TH

MSTD-A 510 MUSEUM EDUCATION (3 CR)
17926 06:00P-08:40P W OC Wood E
ABOVE CLASS MEETS AT THE CHILDREN'S MUSEUM AT MERIDIAN AND 30TH

MSTD-A 514 MUSEUMS AND TECHNOLOGY (3 CR)
28344 PERM 03:00P-05:40P T OC Indcandela D
THE CLASS WILL BE HELD OFF CAMPUS AT THE INDIANAPOLIS MUSEUM OF ART

MSTD-A 560 CURRENT TOPICS-MUSEUM STUDIES (3 CR)
VT: INDIANS OF NORTH AMERICA
29014 01:30P-02:45P TR CA 435 Zimmerman L
29015 12:30P-01:30P MW HR 116 Groshak M

Exhibition Design (3 CR)
28339 PERM 06:00P-08:40P W OC Wood E
ABOVE CLASS MEETS AT THE CHILDREN'S MUSEUM AT MERIDIAN AND 30TH

MSTD-A 564 MUSEUMS AND TECHNOLOGY (3 CR)
28344 PERM 06:00P-08:40P T OC Incandela D
THE CLASS WILL BE HELD OFF CAMPUS AT THE INDIANAPOLIS MUSEUM OF ART

MSTD-A 566 COLLECTIONS CARE & MANAGEMENT (3 CR)
18434 PERM 06:00P-08:40P T OC Mikulaj J

MSTD-A 595 INDP LEARNING-MUSEUM STUDIES (1-6 CR)
18580 PERM ARR ARR OC Groshak M
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595
19495 PERM ARR ARR OC Labode M
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595
19496 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595
19497 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595
19498 PERM ARR ARR OC Mikulaj J
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595
28342 PERM ARR ARR OC Kryder-Reid E
INSTRUCTOR'S AUTHORIZATION REQUIRED FOR A595

Crosslisted Courses (999)

Anthropology (ANTH)
ANTH-E 320 INDIANS OF NORTH AMERICA (3 CR)

Education (EDUC)
EDUC-P 514 LIFE SPAN DEVELOPMENT BIRTH-DEATH (3 CR)

October 07, 2009
Music (MUS)

MUS-A 110 BASIC MUSICIANSHIP AND TECH (6 CR)
30750 PERM 10:00A-10:30A D IT 061 Drews M
15948 ARR 09:00A-09:30A M IT 057 Manheim D

MUS-B 200 HORN (1-2 CR)
30752 PERM ARR ARR ARR Peters G

MUS-C 100 PERCUSSION ELECT/SECONDARY (2 CR)
16435 ARR PERM ARR ARR Walker R

MUS-E 241 INTRO TO MUSIC FUNDAMENTALS (3 CR)
16449 ARR ARR WB WEB Brooks B

MUS-E 536 SPECIAL WORKSHOP IN MUSIC EDUC (3 CR)
VT: EARLY CHILDHOOD MUSCIAL LEARNING
30878 ARR ARR ARR Piacin M

MUS-F 400 SEMINAR IN INTERPRETATION (2 CR)
VT: CHAMBER MUSIC
18273 PERM 12:00P-12:30P F IT 071 Sowers J

MUS-F 451 CHAMBER ENSEMBLES (1 CR)
123012 ARR ARR ARR Sowers J

MUS-L 101 BEGINNING GUITAR CLASS (2 CR)
16449 PERM ARR ARR ARR Alvarado J

MUS-L 153 INTRO TO MUSIC TH (3 CR)
17503 03:00P-03:15P TR IT 077

INTRODUCTION TO THE INFLUENCE OF MUSIC ON BEHAVIOR.

MUS-L 200 GUITAR (1-2 CR)
30754 PERM ARR ARR ARR Alvarado J
31065 PERM ARR ARR ARR Fowler T
34024 PERM ARR ARR ARR Startzman E

MUS-L 253 MUSIC THERAPY OBSERVATN PRACT (1 CR)
18170 PERM ARR ARR ARR Burns D

MUS-L 254 MUSIC THERAPY PRACTICUM I (1 CR)
19818 PERM ARR ARR ARR Burns D

MUS-L 353 MUSIC THERAPY PRACTICUM II (1 CR)
19350 PERM ARR ARR ARR Burns D

MUS-L 354 MUSIC THERAPY PRACTICUM III (1 CR)
20577 PERM ARR ARR ARR Burns D

MUS-L 355 MUSIC THERAPY PRACTICUM IV (1 CR)
29058 PERM ARR ARR ARR Alvarado J

MUS-L 394 SURVEY OF AFRICAN AMERICAN MUS (3 CR)
16472 12:00P-12:40P IT 354 Walker R

Purdue School of Technology
STUDENTS WILL BE REQUIRED TO TRAVEL TO MERRILLVILLE, INDIANA FOR 3 CLASS MEETINGS DURING THE SEMESTER: AUGUST 26, OCT. 14 AND DEC. 2. EACH MEETING WILL BE HELD FROM 6P-9P. CALL 278-3264 FOR MORE INFORMATION.

MUS-N 390  JAZZ FOR LISTENERS (3 CR)  13069  12:00P-01:15P  TR  IT  273  Marshall-McCure C  TO COUNT THIS COURSE FOR AN AMERICAN STUDIES MINOR, CONTACT THE INSTITUTE FOR AMERICAN THOUGHT (278-3374)

MUS-N 359  HISTORY OF JAZZ (3 CR)  17847  04:00P-05:40P  TR  IT  077  Vander Gheyn J  TO COUNT THIS COURSE FOR AN AMERICAN STUDIES MINOR, CONTACT THE INSTITUTE FOR AMERICAN THOUGHT (278-3374)

MUS-N 401  THE MUSIC OF THE BEATLES (3 CR)  16512  06:00P-08:40P  W  IT  073  Babae D  TO COUNT THIS COURSE FOR AN AMERICAN STUDIES MINOR, CONTACT THE INSTITUTE FOR AMERICAN THOUGHT (278-3374)

GRADUATE MUSIC COURSES (010)

MUS-B 430 SPECIAL WORKSHOP IN MUSIC EDUC (1-3 CR)  17998  06:00P-08:40P  W  IT  355  Koch C  THIS COURSE IS DELIVERED COMPLETELY VIA THE WEB USING LIVE VIDEO STREAMING  

AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING), TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

MUS-N 300  DIGITAL MEDIA PRODUCTION (3 CR)  19962  06:00P-08:40P  R  IT  255  Scott E  ABOVE CLASS NUMBER IS TAUGHT VIA THE WEB. USING LIVE VIDEO STREAMING 

MUS-N 317  INTERNSHIP IN ARTS TECHNOLOGY (3 CR)  16477  PERM 06:00P-08:40P  M  IT  059  Peters G  ABOVE CLASS WAS CANCELLED 

MUS-N 315  MULTIMED DES APP-ARTS:APP DES (3 CR)  16475  PERM 06:00P-08:40P  T  IT  059  Rees F  THIS CLASS IS DELIVERED COMPLETELY VIA THE WEB USING LIVE VIDEO STREAMING 

MUS-N 319  DIG SOUNDESIGN MULTIMEDIA I (3 CR)  17999  PERM 06:00P-08:40P  R  IT  059  Scott E  ABOVE CLASS NUMBER IS TAUGHT VIA THE WEB. USING LIVE VIDEO STREAMING 

MUS-N 521 RES METHODS/MUS & MULTIMEDIA (3 CR)  17996  PERM 06:00P-08:40P  W  IT  073  Babae D  ABOVE CLASS NUMBER IS TAUGHT VIA THE WEB USING LIVE VIDEO STREAMING .

New Media (NEWM)

NEWM-A 455 ADVANCED WEB (3 CR)  18002  PERM 03:00P-05:45P  T  IT  270  Huang E  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-A 460 ADVANCED INTERACTIVE (3 CR)  19551  PERM 03:00P-05:45P  M  IT  255  Coner R  ABOVE CLASS MEETS SECOND EIGHT WEEKS 

NEWM-A 475 ADV ADYIMATION INTEGRATED MEDIA (3 CR)  19658  PERM 06:00P-08:40P  M  IT  355  William A  ABOVE CLASS MEETS SECOND EIGHT WEEKS 

NEWM-A 480 ADVANCED ANIMATION IN (3 CR)  19852  PERM 03:00P-05:45P  W  IT  355  Koch C  ABOVE CLASS MEETS SECOND EIGHT WEEKS 

NEWM-A 485 ADVANCED VIDEO GAME DESIGN (3 CR)  19830  PERM 03:00P-05:45P  M  IT  355  Powers M 

NEWM-A 490 ADVANCED SOUND DESIGN (3 CR)  19794  PERM 06:00P-08:40P  M  IT  270  Bowman B  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-M 355 WEB DESIGN (3 CR)  17831  PERM 06:00P-08:40P  W  IT  257  Delafioz J  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-M 365 SIMULATION INTEGRATED MEDIA (3 CR)  19155  PERM 12:00P-02:40P  W  IT  270  Tennant S  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-N 100 INTRO DIGITAL MEDIA PRINCIPLES (3 CR)  19156  ARR  ARR  WB WEB  Edwards R  ONLINE SECTION FOR NON-MAJORS ONLY 

NEWM-N 110 VISUALIZING INFORMATION (3 CR)  19653  03:00P-05:40P  M  IT  257  Pfaff M  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-N 199 DIRECTED STUDY I (1 CR)  18740  09:00A-12:00P  S  IT  355  Soltan B  COURSE MEETS FIRST EIGHT WEEKS 

NEWM-N 201 DESIGN ISSUES IN DIGITAL MEDIA (3 CR)  16515  01:30P-02:45P  W  IT  152  Mannheimer S  STUDENT MUST REG. FOR LECTURE AND ONE LAB, Laboratory (LAB) 

NEWM-N 240 INTRODUCTION TO DIGITAL VIDEO (3 CR)  16515  03:00P-05:40P  M  IT  270  Lewis C  PREREQUISITE: N190 

NEWM-N 260 SCRIPTWRITING (3 CR)  17834  06:00P-08:40P  T  IT  257  Fitzpatrick C  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NEWM-N 265 SOUND COMPOSITION (3 CR)  17832  06:00P-08:40P  M  IT  270  Sherman L  PREREQUISITE: N190 

NEWM-N 275 VISUAL PRACTICES (3 CR)  19832  03:00P-05:40P  W  IT  270  Laracon R  ABOVE CLASS MEETS SECOND EIGHT WEEKS 

NEWM-N 280 DESIGN PRINCIPLES (3 CR)  17837  12:00P-02:40P  R  IT  355  Ludwig J  ABOVE CLASS MEETS SECOND EIGHT WEEKS 

NEWM-N 295 CAREER ENRICHMENT COOPERATIVE (3 CR)  16518  ARR  ARR  OC  Benedict B  CONSENT OF INSTRUCTOR 

NEWM-N 300 DIGITAL MEDIA PRODUCTION (3 CR)  16519  12:00P-02:40P  W  IT  357  Shiel L 

NEWM-N 385 SEEING SOUND (3 CR)  28125  03:00P-05:40P  M  IT  273  Lykins E 

NEWM-N 399 DIRECTED STUDY II (1 CR)  28124  ARR  ARR  OC  Hagenjos B 

NEWM-N 455 SIMULATION INTEGRATED MEDIA (3 CR)  28126  ARR  ARR  WB WEB  Lykins E 

NEWM-N 485 SEMINARS IN NEW MEDIA (3 CR)  16782  ARR  ARR  WB WEB  Lykins E 

NEWM-N 490 ADVANCED CONSULTING II (3 CR)  17839  ARR  WB WEB  Hook S 

NEWM-N 500 DIGITAL MEDIA PRODUCTION II (3 CR)  16782  ARR  ARR  WB WEB  Lykins E 

NEWM-N 510 INTERNSHIP IN ARTS TECHNOLOGY II (3 CR)  18966  PERM 03:00P-05:45P  T  IT  059  Walker R  THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
NURSING SUPPORT COURSES (005)

NURS-A 100 NURSING: DRUG DOSAGE CALCULATN (2 CR) 16525 PERM ARR ARR WB WEB Petzel P
1:00P WILL BE TAUGHT ON THE WEB AT HTTP://ONCOURSE.IU.EDU. IT IS OPEN TO NON NURSING, PRE-NURSING AND NURSING STUDENTS. THIS COURSE DOES NOT MEET THE RISE CHALLENGE FOR ENTRANCE INTO THE BSN MAJOR. IT CAN NOT BE USED TO MEET A CRITICAL/ANALYTICAL CLUSTER REQUIREMENT.

NURSING LEARNING COMMUNITY COURSE (070)

NURS-B 104 PWU-STRATEGIES ACAD SUCCESS (3 CR) 16526 PERM 09:00A-11:50A R N R 305 Lindie B
CLASS IS RESERVED FOR NURSING BRIDGE STUDENTS ONLY. TLC NURSING BLOCK 1 INCLUDES 15 HOURS OF SERVICE LEARNING OUTSIDE OF REGULAR CLASS TIME.
AS PART OF THE SERVICE LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY.

RN-BSN MOBILITY OPTION COURSES (080)

NURS-B 304 PROFESSIONAL NURSING SEMINAR I (3 CR) 16559 PERM ARR ARR WB WEB Edf M
FOR RN-BSN STUDENTS ONLY, AN ONLINE CLASS
NURS-B 404 PROFESSIONAL NURS SEMINAR II (3 CR) 19151 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.
NURS-H 355 DATA ANALYSIS/PRACT & RESEARCH (3 CR) 16599 ARR ARR WB WEB Wheeler K
FOR RN-BSN AND RN-MSN STUDENTS ONLY, ONLINE CLASS

NURSING MANAGEMENT PRACTICUM (3 CR) 16687 RSTR 07:00A-09:40P Townsend C
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NURS-S 463 CLIN NURS PRACTICE CAPSTONE (3 CR) 19152 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.
NURS-S 484 RESEARCHUTILIZATION SEMINAR (1 CR) 19153 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.

RN-BSN PORT REV CRSE SUBSTITUTION (1-4 CR) 16710 PERM ARR ARR ARR Ruddo B
MANAGEMENT CONTENT
16711 PERM ARR ARR ARR Riner M
COMMUNITY CONTENT
16712 PERM ARR ARR ARR Stoten S
GROWTH AND EMPOWERMENT
16713 PERM ARR ARR ARR
OTHER CONTENT AREAS
16876 PERM ARR ARR ARR McNelis A
RESEARCH CONTENT
16878 PERM ARR ARR ARR

RN-BSN PORT REV CRSE SUBSTITUTION (1-2 CR) 18829 PERM ARR ARR ARR
THIS SECTION IS DESIGNATED FOR USE BY THE DEPARTMENT OF FAMILY HEALTH FOR REFRESHING CLINICAL AND OTHER SKILLS OF RETURNING BSN STUDENTS. CLINICAL DAYS ARE AR, AND STUDENTS MAY ONLY ENROLL WITH PERMISSION. SEE YOUR ACADEMIC COUNSELOR FOR DETAILS.

University College

National Student Exchange Prg (NSXP)

NSXP-Y 399 NATIONAL STUDENT EXCHANGE (1-18 CR) 19273 PERM ARR ARR CC McCauley A

School of Nursing

Nursing (NURS)

NURS-B 230 DEVELOPMENTAL ISSUES & HEALTH (4 CR) 29346 RSTR 01:00P-03:00P M WB WEB Edf M
Twigg P
NURS-B 490 RN-MSN TRANSITION II (4 CR) 30833 ARR ARR WB WEB Belcher A
THIS COURSE IS FOR RN-MSN STUDENTS ONLY AND IS WEB-BASED TAUGHT ON ONCOURSE. PERMISSION TO REGISTER IS REQUIRED BY THE RN TO MSN ADVISOR: PLEASE CONTACT JANET MOON AT JAKMOON@IUPUI.EDU.
NURS-I 635 CONSUMER HEALTH INFOMATICS (3 CR) 31009 ARR ARR WB WEB Schilling K
NURS-I 692 INDEPENDENT STUDY IN NURSING (3 CR) VT: EVIDENCE BASED PRACTICE
31123 ARR ARR WB WEB Cullen D
NURS-P 497 MINDFULNESS-BASED WELLNESS (3 CR) 30836 09:00A-12:00P NU 108 Beck-Coon K
*THIS COURSE IS APPROPRIATE FOR ALL HEALTHCARE AND SOCIAL SERVICE RELATED FIELDS. INCLUDING, BUT NOT LIMITED TO, PRE-NURSING AND NURSING STUDENT ELECTIVES, PRE-MED, PSYCHOLOGY, AND SOCIAL WORK STUDENTS. THIS COURSE WILL INTRODUCE MINDFULNESS PRACTICE AS A SKILLFUL APPROACH TO PERSONAL SUSTAINABILITY (CARE FOR THE CAREGIVER) AND WILL EXPAND ONE'S UNDERSTANDING OF THIS PRACTICE IN INTEGRATIVE PATIENT CARE. THIS COURSE IS APPROPRIATE FOR BOTH NEW AND SEASONED MEDITATION PRACTITIONERS. THIS CLASS INCLUDES ONE FULL DAY MEDITATION RETREAT ON A WEEKEND.*
NURS-I 500 NURSING RESEARCH METHODS I (3 CR) 31221 ARR ARR WB WEB Heo S
NURS-T 679 NURSING EDUCATION PRACTICUM (3 CR) 28995 PERM ARR ARR WB WEB Ironside P
THIS CLASS IS PART OF THE INTERNET (WWW) OFFERING. FOR FURTHER INFORMATION ON NURSING WEB COURSES REFER TO HTTP://NURSING.IUPUI.EDU/STUDENTS/TOOLS/SHTML
THIS CLASS IS PART OF THE INTERNET (WWW) OFFERING. FOR FURTHER INFORMATION ON NURSING WEB COURSES REFER TO HTTP://NURSING.IUPUI.EDU/STUDENTS/TOOLS/SHTML
16525 ARR ARR WB WEB Petzel P
1:00P WILL BE TAUGHT ON THE WEB AT HTTP://ONCOURSE.IU.EDU. IT IS OPEN TO NON NURSING, PRE-NURSING AND NURSING STUDENTS. THIS COURSE DOES NOT MEET THE RISE CHALLENGE FOR ENTRANCE INTO THE BSN MAJOR. IT CAN NOT BE USED TO MEET A CRITICAL/ANALYTICAL CLUSTER REQUIREMENT.
16527 PERM 01:00P-03:00P R N R 305 Lindie B
NURSING BRIDGE: TLC NURSING BLOCK 3. CLASS IS RESTRICTED TO FIRST SEMESTER FRESHMAN OR TRANSFER STUDENTS WITH LESS THAN 18 UNITS (CREDITS). APPROVAL TO ENROLL MAY ONLY BE GIVEN BY PRE-NURSING ADVISOR AT UNIVERSITY COLLEGE. INCLUDES 15 HOURS OF SERVICE LEARNING OUTSIDE OF REGULAR CLASS TIME.
AS PART OF THE SERVICE LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY.
16528 PERM 09:00A-11:50A R N R 305 Lindie B
TLC BRIDGE SCHOOL OF NURSING BLOCK 2. INCLUDES 15 HOURS OF SERVICE LEARNING AS PART OF THE SERVICE LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY.
16599 ARR ARR WB WEB Wheeler K
FOR RN-BSN AND RN-MSN STUDENTS ONLY, ONLINE CLASS
16687 RSTR 07:00A-09:40P Townsend C
29055 RSTR 07:00A-09:40P Applegate B
19152 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.
19153 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.
16710 PERM ARR ARR ARR Ruddo B
MANAGEMENT CONTENT
16711 PERM ARR ARR ARR Riner M
COMMUNITY CONTENT
16712 PERM ARR ARR ARR Stoten S
GROWTH AND EMPOWERMENT
16713 PERM ARR ARR ARR
OTHER CONTENT AREAS
16876 PERM ARR ARR ARR McNelis A
RESEARCH CONTENT
16878 PERM ARR ARR ARR
16999 ARR ARR WB WEB
FOR RN-BSN AND RN-MSN STUDENTS ONLY, ONLINE CLASS
19153 PERM ARR ARR WB WEB Stoten S
THIS CLASS IS TAUGHT ONLINE AND IS DESIGNATED FOR RN-BSN STUDENTS ONLY.
16710 PERM ARR ARR ARR Ruddo B
MANAGEMENT CONTENT
16711 PERM ARR ARR ARR Riner M
COMMUNITY CONTENT
16712 PERM ARR ARR ARR Stoten S
GROWTH AND EMPOWERMENT
16713 PERM ARR ARR ARR
OTHER CONTENT AREAS
16876 PERM ARR ARR ARR McNelis A
RESEARCH CONTENT
16878 PERM ARR ARR ARR
19829 PERM ARR ARR ARR
THIS SECTION IS DESIGNATED FOR USE BY THE DEPARTMENT OF FAMILY HEALTH FOR REFRESHING CLINICAL AND OTHER SKILLS OF RETURNING BSN STUDENTS. CLINICAL DAYS ARE AR, AND STUDENTS MAY ONLY ENROLL WITH PERMISSION. SEE YOUR ACADEMIC COUNSELOR FOR DETAILS.*
NURS-B 231 COMM SKILL FOR HLTH PROFSNL (3 CR)
THIS CLASS IS FOR THE TRADITIONAL STUDENT.
16530 RSTR 09:00A-11:50A T NU 221 Zimmerman M
16531 RSTR 12:45P-3:35P NU 305 Applegate B
THIS CLASS IS FOR THE TRADITIONAL STUDENTS
16532 RSTR 09:00A-11:50A W NU 112 Linde B
2ND SEMESTER SOPHOMORE COURSES (100)
NURS-B 233 HEALTH AND WELLNESS (4 CR)
THERE WILL BE OUT OF CLASS ASSIGNMENTS FOR ONE CREDIT OF THIS CLASS. TIME AND LOCATIONS WILL BE ANNOUNCED DURING CLASS.
18976 RSTR 01:00P-3:50P W NU 212 Gibbs T

NURS-B 244 COMPREHENSIVE HLTH ASSESSMENT (2 CR)
16535 RSTR 10:00A-11:50A M NU 212 Bean C
16536 RSTR 01:00P-02:50P M NU 212 Waltz R
19168 RSTR 09:00A-11:50A T Hampshire R
CLASS LIMITED TO ACCELERATED BSN TRACK STUDENTS.
19224 PRM ARR ARR WB WEB Southwood M
ON LINE FOR RN TO BSN STUDENTS ONLY
NURS-B 245 HEALTH ASSESSMENT: PRACTICUM (2 CR)
19225 PERM ARR ARR WB WEB Southwood M
ON LINE FOR RN TO BSN STUDENTS ONLY
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
16537 RSTR 01:00P-04:50P T NU 242 Beausang C
16538 RSTR 01:00P-03:50P M NU 212 McNett S
16540 RSTR 07:00A-01:50P T UH 100 Washington M
16542 RSTR 07:00A-01:50P R WD 100 McNett S
18979 RSTR 08:30A-10:20A F NU 110 McLennon S
16544 RSTR 07:00A-01:50P T WD 100 McNett S
18976 RSTR 01:00P-03:50P W NU 212 Gibbs T
NURS-B 248 SCI & TECHNOLOGY OF NURSING (2 CR)
19169 RSTR 07:00A-01:50P T MH 100 McNett S
16551 RSTR 07:00A-01:50P R VA 301 Goines B
16552 RSTR 07:00A-01:50P R WD 100 McNett S
16557 RSTR 07:00A-01:50P F NU 212 Kurt M
16558 RSTR 07:00A-01:50P F MH 100 Pogue C
16562 RSTR 01:00P-04:50P F ARR Bedwell D
16564 RSTR 01:00P-04:50P F ARR Taylor C
18980 RSTR 07:00A-01:50P T MH 100 Goanes L
18981 RSTR 07:00A-01:50P T MH 100 Rowlands N
18986 RSTR 07:00A-01:50P T MH 100 K...
19028 THIS CLASS IS FOR STUDENTS IN THE ACCELERATED TRACK BSN...

16591 RSTR ARR ARR MH 100 Walker M

NURS-H 354 ALT IN HLTH II: PRACTICUM (2 CR)

30081 RSTR ARR AR VR 100 Van Noy E

16557 RSTR 12:30P-01:20P F NU 233 Sweitzer V

IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

16556 RSTR ARR ARR MH 100 Van Noy E


16590 RSTR ARR ARR MH 100 Van Noy E


16593 RSTR ARR ARR MV 100 Walker N


16506 RSTR ARR ARR VA 100 Walker M


16508 RSTR ARR ARR VA 100 Walker M

FIRST SEMESTER JUNIOR COURSES (111)

NURS-H 352 ALT IN NEURO-PSY: PRACTICUM (2 CR)
29043 RSTR ARR ARR ARR Rasmussen L
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

29044 RSTR ARR ARR ARR McCreary M
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

29045 RSTR ARR ARR ARR Barclay C
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

29046 RSTR ARR ARR ARR Schwindt R
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

29047 RSTR ARR ARR ARR Settles K
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

SECOND SEMESTER JUNIOR COURSES (120)

NURS-H 361 ALTERATIONS IN HEALTH II (3 CR)
16602 RSTR 09:00A-11:50A T NU 110 DeMeester D
THIS CLASS LIMITED TO ACCELERATED BSN TRACK STUDENTS

18982 RSTR 09:00A-11:50A T NU 110 DeMeester D
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

16603 RSTR 09:00A-11:50A R NU 112 Kellogg L
SECOND SEMESTER JUNIOR COURSES (120)

NURS-H 362 ALT IN HLTH II: PRACTICUM (2 CR)
16604 RSTR ARR ARR ARR Kurb M
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

16605 RSTR ARR ARR ARR Hacker M
ALL CLASSES OF 6TH SEMESTER PRACTICUM H362 AND H364 HAVE TWO CONSECUTIVE DAYS OF PATIENT CARE-PRACTICUM EXPERIENCE THROUGHOUT THE SEMESTER, REGARDLESS OF WHAT ONESTART MAY SHOW. H364 PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. MED-SURG PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. PLEASE REFER TO YOUR BLOCKING SHEET FOR SPECIFIC DAYS AND TIMES.

16606 RSTR ARR ARR ARR Last G
ALL CLASSES OF 6TH SEMESTER PRACTICUM H362 AND H364 HAVE TWO CONSECUTIVE DAYS OF PATIENT CARE-PRACTICUM EXPERIENCE THROUGHOUT THE SEMESTER, REGARDLESS OF WHAT ONESTART MAY SHOW. H364 PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. MED-SURG PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. PLEASE REFER TO YOUR BLOCKING SHEET FOR SPECIFIC DAYS AND TIMES.

16607 RSTR ARR ARR ARR Last G
ALL CLASSES OF 6TH SEMESTER PRACTICUM H362 AND H364 HAVE TWO CONSECUTIVE DAYS OF PATIENT CARE-PRACTICUM EXPERIENCE THROUGHOUT THE SEMESTER, REGARDLESS OF WHAT ONESTART MAY SHOW. H364 PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. MED-SURG PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. PLEASE REFER TO YOUR BLOCKING SHEET FOR SPECIFIC DAYS AND TIMES.
ALL CLASSES OF 6TH SEMESTER PRACTICUM H362 AND H364 HAVE TWO CONSECUTIVE DAYS OF PATIENT CARE-PRACTICUM EXPERIENCE THROUGHOUT THE SEMESTER, REGARDLESS OF WHAT ONE START MAY SHOW. H364 PRACTICUMS ARE CLUSTERED IN 3 WEEK BLOCKS; MED-SURG PRACTICUMS ARE CLUSTERED IN 5 WEEK BLOCKS. PLEASE REFER TO YOUR BLOCKING SHEET FOR SPECIFIC DAYS AND TIMES.

IUPUI STUDENTS WILL REGISTER FOR 3 CREDIT HOURS THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

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IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
IUPUI STUDENTS WILL REGISTER FOR 3 CREDIT HOURS

This class meets the experimental learning standard of the IUPUI RISE Challenge (Research, International Study, Service and Experiential Learning). To learn more about the RISE Challenge, go to HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

NURS-H 365 NURSING RESEARCH (3 CR)

16630 RSTR 12:30P-03:20P T 1100 Ri 100 C Nielsen 103
16631 RSTR 12:30P-03:20P T 1100 Ri 100 C Nielsen 103

This class is designated for students in the 2nd degree accelerated track.

19733 RSTR ARR ARR RF ARR Flora C
27959 RSTR 01:00P-03:50P T 2100 R Nu 212 Martin J

FIRST SEMESTER SENIOR COURSES (130)

NURS-S 470 RESTORATIVE HLTH FOR SYSTEMS (3 CR)

16665 RSTR 09:00A-11:50A F 1100 Ri 100 C Nielsen 103
16666 RSTR 09:00A-11:50A F 1100 Ri 100 C Nielsen 103

NURS-S 471 RESTORATIVE HLTH: PRACTICUM (2 CR)
**EXPERIENCES. DEPARTMENTS**. THERE MAY BE SOME 12 (NOON) TO 6PM EMERGENCY ROOM DEPARTMENTS. THERE MAY BE SOME EXPERIENCES WILL BE AT REHABILITATION FACILITIES AND EMERGENCY DEPARTMENTS. THERE MAY BE SOME 12 (NOON) TO 6PM EMERGENCY ROOM EXPERIENCES.

16668 RSTR ARR WD 100 Kost G
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16672 RSTR ARR W OH 100 Davis K
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16669 RSTR ARR W AR 100 Reynolds R
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16667 RSTR ARR OC Bohannon J
THIS CLASS MEETS THE SERVICE LEARNING STANDARD OF THE IUPUI RISE CHALLENGE. RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16670 RSTR ARR T ARR ARR ARR
ABOVE SECTION WILL ALSO USE THE INDIANA HEART HOSPITAL. SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16680 RSTR ARR OC Baxter J
THIS CLASS MEETS THE SERVICE LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16668 RSTR ARR W AR 100 Davis K
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16673 RSTR ARR W MH 100 Washington M
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16674 RSTR ARR W S 100 Holmes K
SEMIDAY AND TIME WILL BE ARRANGED WITH INSTRUCTOR. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

16682 RSTR ARR AR 100 Quillen T
THIS CLASS MEETS THE SERVICE LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19379 RSTR 07:00A-03:00P MH 100 Woolf S
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19378 RSTR 01:00P-03:00P MH 100 Woolf S
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19377 RSTR 09:00A-11:50A NU 108 Sheih C
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19376 RSTR 09:00A-11:50A RU 108 Quillen T
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19383 RSTR 09:00A-11:50A RU 108 Leveque D
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19382 RSTR 09:00A-11:50A RU 108 Leveque D
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

19381 RSTR 09:00A-11:50A RU 108 Leveque D
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/
SECOND SEMESTER SENIOR COURSES (140)
NURS-S 481 NURSING MANAGEMENT (2 CR)
16686 RSTR 09:00A-11:30A T NU 212 Young J
16687 RSTR 09:00A-11:30A T NU 242 Erler C
NURS-S 482 NURSING PRACTICUM (3 CR)
16688 RSTR 09:00A-11:30A T NU 242 Bowers C
16689 RSTR 09:00A-11:30A T NU 242 Bowers C
This course meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
NURS-S 495 ADULT CRITICAL CARE: DIDACTIC (3 CR)
17850 ARR ARR WB WEB Hodge K
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-K 496 ADULT CRITICAL CARE: PRACTICUM (3 CR)
17963 ARR ARR WB WEB Hodge K
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-Z 490 CI ELECTIVE (2 CR)
VT: CL ELEC/INTRO/PERIOPERATIVE NUR
16645 ARR ARR ARR ARR Sullivan D
Students must also enroll concurrently in J360. Practicum requires 11.8 hour days, which are arrange
NURS-K 495 496 NURSING STUDENTS ACCEPTED INTO THE NURSING HONORS PROGRAM (20)
NURS-H 498 NURSING HONORS COLLOQUIUM (1 CR)
18020 PERM ARR ARR ARR Ebright P
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
18021 PERM ARR ARR ARR Linde B
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
18022 PERM ARR ARR ARR Ebright P
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
This class is part of the internship (WWW) offering. For further information on nursing web courses refer to http://nursing.iupui.edu/students/tools.shtml.
NURS-N 502 THEORY I (3 CR)
16649 ARR ARR WB WEB Beckstrand J
This class is part of the internship (WWW) offering. For further information on nursing web courses refer to http://nursing.iupui.edu/students/tools.shtml.
NURS-P 401 PEDIATRIC INTENS CARE: DIDACTIC (3 CR)
17846 ARR ARR ARR ARR Daniels D
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-P 402 PEDIATRIC INTENS CARE: PRACTICUM (3 CR)
17303 ARR ARR ARR ARR Stephenson E
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-E 401 PEDIATRIC INTENS CARE: DIDACTIC (3 CR)
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-E 402 PEDIATRIC INTENS CARE: PRACTICUM (3 CR)
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-J 360 OPERATING ROOM NURSING (1-6 CR)
16643 ARR ARR ARR ARR Sullivan D
Students must also enroll concurrently in J360. Practicum requires 11.8 hour days, which are arrange
NURS-N 401 PEDIATRIC INTENS CARE: DIDACTIC (3 CR)
17846 ARR ARR ARR ARR Daniels D
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-N 402 PEDIATRIC INTENS CARE: PRACTICUM (3 CR)
This course is taught over the web at http://oncourse.iupui.edu. It is open to registered nurses and BSN or ASN students who have successfully completed a medical surgical nursing course and/or obstetrics or pediatric course for the neonatal and pediatric course. The didactic portion can be taken alone or in conjunction with the clinical E402. For more information go to http://nursing.iupui.edu/lifelonglearning.
NURS-S 483 CLIN NURS PRACTICE CAPSTONE (3 CR)
16695 RSTR ARR ARR ARR Phillips J
16696 RSTR 09:00A-11:30A T NU 242 Erler C
This course meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
16697 RSTR 09:00A-11:30A T NU 242 Bowers C
This course meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
NURS-S 484 RESEARCH UTILIZATION SEMINAR (1 CR)
19737 RSTR 07:00A-09:00A T NU 214 Ebright P
This course meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
NURS-S 485 PROF GROWTH & EMPOWERMENT (3 CR)
16697 RSTR ARR ARR ARR Phillips J
16698 RSTR ARR ARR ARR Phillips J
This course meets the experiential learning standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
B S NURSING ELECTIVES (200)
NURS-N 502 THEORY II (3 CR)
This course is part of the Internet (WWW) offering. For further information on nursing web courses refer to http://nursing.iupui.edu/students/tools.shtml.
NURS-H 498 NURSING HONORS COLLOQUIUM (1 CR)
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
18021 PERM ARR ARR ARR Linde B
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
18022 PERM ARR ARR ARR Ebright P
This class of NURS-H 498 is restricted to those 3rd semester nursing students accepted into the nursing honors program. This class is TBA either selected Tuesdays 11:30-12:30PM, selected Thursdays 8PM, or selected Fridays 10AM.
This class is part of the internship (WWW) offering. For further information on nursing web courses refer to http://nursing.iupui.edu/students/tools.shtml.
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This class is part of the internship (WWW) offering. For further information on nursing web courses refer to http://nursing.iupui.edu/students/tools.shtml.
THE FOLLOWING IS RESTRICTED TO STUDENTS FUNDED BY INSTITUTIONAL OR NURS-R 595 TOPICAL SEMINAR (2 CR)
NURS-J 692 INDEPENDENT STUDY IN NURSING (1-6 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (8 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (7 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (6 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (5 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (4 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (3 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (2 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
NURS-R 590 SCHOLAR PROJECT (3 CR)
NURS-R 899 DISSERTATION IN NURSING (1 CR)
VT: FAMILY HEALTH
VT: ADULT HEALTH
Purdue School of Technology

Org Leadership & Supervision (OLS)

OLS 32800 PRINCIPLES OF MGMT (3 CR)
2099 PERM ARR ARR OC Radloff B
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

OLS 32700 LEADERSHIP: GLOBAL WORK FORCE (3 CR)
1858 PERM ARR ARR OC Kelley J
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

OLS 10000 INTRO TO ORGANIZATIONAL LEADERSHIP (1 CR)
16721 RSTR 06:00P-08:00P ET 327 Wager E
OLS MAJORS ONLY. ABOVE CLASS MEETS FOR LAST 6 WEEKS-10/29-12/21.

OLS 25200 HUMAN BEHAVIOR IN ORGANIZATIONS (3 CR)
16724 06:00P-08:00P M ET 310 Huffman F
OLS MAJORS ONLY. ABOVE CLASS MEETS PRIOR TO THE FALL 2009 TERM, STUDENT'S MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR MORE INFORMATION PLEASE CONTACT OLS (317) 278-0277.

OLS 26300 ETHICAL DECISIONS IN MANAGEMENT (3 CR)
19125 03:00P-05:00P R SL 110 Melander J
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR ADDITIONAL INFORMATION OR, CONTACT THE INSTRUCTOR AT 274-3931. THE ABOVE COURSE COVERS TOPICS THAT ARE FOUNDATIONAL FOR EFFECTIVE LEADERSHIP INCLUDING: SELF-AWARENESS AND PERSONAL DEVELOPMENT, DEALING WITH CHANGE AND TRANSITION, AND FORMULATING A STRATEGIC PERSONAL VISION. FOR ADDITIONAL INFORMATION OR, CONTACT THE INSTRUCTOR AT 274-3931. THE ABOVE COURSE MEETS PRIOR TO THE FALL 2009 TERM, STUDENT'S MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR MORE INFORMATION PLEASE CONTACT OLS (317) 278-0277.

OLS 27400 APPLIED LEADERSHIP (3 CR)
16726 03:00P-05:00P T ET 310 Conners T
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES ON AUGUST 26, 2009; STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU BY THIS DATE.

OLS 37100 PROJECT MANAGEMENT (3 CR)
19126 ARR ARR WB WB Spoonmore R
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES ON AUGUST 26, 2009; STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 37300 CASE STUDIES IN LEADERSHIP (3 CR)
19199 PERM ARR ARR Nickolich D

OLS 5700 TRAINING METHODS (3 CR)
17761 06:00P-08:40P M IT 073 Turner P
CLASS MEETS 2ND 8 WEEKS. THE ABOVE COURSE IS A HYBRID COURSE. ABOVE COURSE IS TAUGHT BOTH ON CAMPUS AND VIA ONCOURSE, DURING THE 2ND 8 WEEKS. CLASS BEGINS 10/2/09.

OLS 58100 WORKSHOP IN MGMT (3 CR)
2977 PERM ARR ARR Goodwin C
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE START OF CLASSES ON AUGUST 26, 2009; STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 58200 LEADERSHIP/Organizational Change (3 CR)
3003 PERM ARR ARR Hurdley S
THE ABOVE COURSE MEETS PRIOR TO THE FALL 2009 TERM, STUDENT'S MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR MORE INFORMATION PLEASE CONTACT OLS (317) 278-0277.

OLS 58300 WORKSHOP IN ORG.DEV. (3 CR)
31679 PERM ARR ARR picen M
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE START OF CLASSES ON AUGUST 26, 2009; STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 58400 HUMAN RESOURCE MANAGEMENT (3 CR)
31803 PERM ARR ARR Nickolich D
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR ADDITIONAL INFORMATION OR, CONTACT THE INSTRUCTOR AT 274-3931. THE FIRST CLASS WILL BE MEETING IN CAMPUS CENTER 206.

OLS 58500 SOCIAL SKILLS AND ETHICAL DECISIONS (3 CR)
31806 PERM ARR ARR Goodwin C
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU. FOR ADDITIONAL INFORMATION OR, CONTACT THE INSTRUCTOR AT 274-3931. THE FIRST CLASS WILL BE MEETING IN CAMPUS CENTER 206.

OLS 58600 ORGANIZATION DEVELOPMENT (3 CR)
31807 PERM ARR ARR Picen M
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 58700 MANDATORY ON CAMPUS FINAL IS REQUIRED. FOR ADDITIONAL INFORMATION, CONTACT THE DEPARTMENT AT 317-278-0277. MANDATORY ON CAMPUS FINAL IS REQUIRED. FOR ADDITIONAL INFORMATION, CONTACT THE DEPARTMENT AT 317-278-0277.

OLS 58800 LEADERSHIP/ORGANIZATIONAL RELATIONS (3 CR)
31808 PERM ARR ARR Hurdley S
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 58900 COMMUNITY SERVICE LEADERSHIP (3 CR)
31809 PERM ARR ARR Hurdley S
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 59000 SPECIAL TOPICS (3 CR)
31810 PERM ARR ARR Goodwin C
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 59100 SPECIAL TOPICS (1-6 CR)
31811 PERM ARR ARR Goodwin C
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 59200 LEADERSHIP/ORGANIZATIONAL DESIGN (3 CR)
31812 PERM ARR ARR Hurdley S
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.

OLS 59300 SPECIAL TOPICS (1-6 CR)
31813 PERM ARR ARR Hurdley S
THE ABOVE COURSE IS TAUGHT VIA ONCOURSE. SYLLABUS AND SCHEDULE AVAILABLE PRIOR TO THE REGULAR START OF CLASSES. STUDENTS MUST LOG IN TO HTTP://ONCOURSE.IU.EDU.
School of Medicine

Pathology (PATH)

<table>
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<th>Times</th>
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CLINICAL LABORATORY SCIENCE (005)

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<td>PRINCIPLES OF IMMUNOHISTOCHEMISTRY (1 CR)</td>
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<td>PATH-C 409</td>
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<td>DIAGNOSTIC MICROBIOLOGY LAB (2 CR)</td>
<td>16757</td>
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<td>MICROBIOLOGY TECH &amp; PROCEDURES (3 CR)</td>
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CYTOTECHNOLOGY (055)

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GRADUATE PATHOLOGY (050)

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Pharmacology (PHAR)

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Philanthropic Studies (PHST)

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<td>PHST-P 555</td>
<td>READINGS IN PHILANTHROPIC STUDIES (3 CR)</td>
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Contact Center on Philanthropy Student Services (278-8911) for Authorization to Register.
School of Continuing Studies

Philosophy (PHIL)

PHIL-P 282 WOMEN IN PHILOSOPHICAL THOUGHT (3 CR)

29295 PERM ARR ARR ARR Bickley P

NOTE: THERE IS AN ADDITIONAL FEE OF $65.00 AS AN ADMINISTRATION FEE FOR THIS COURSE. YOU MAY REGISTER FOR THIS SEMESTER-BASED ONLINE SELF-STUDY (SOS) COURSE ONLY IF YOU ARE A DEGREE-SEEKING STUDENT AT IPUS. THE SEMESTER-BASED ONLINE SELF-STUDY COURSES ARE NOT INTENDED FOR THOSE STUDENTS WHO ARE SEEKING A MAJOR OR MINOR IN THIS DEPARTMENT, BUT AS ELECTIVES FOR GENERAL STUDIES STUDENTS AND OTHER DEGREE-SEEKING STUDENTS WITH APPROVAL FROM THEIR RESPECTIVE ADVISORS. APPROVAL FOR ENROLLING IN AN SOS COURSE IS GRANTED THROUGH THE IUPUI GENERAL STUDIES ADVISOR LESTER COOK (LECOOK@IUPUI.EDU). SOS COURSES ARE OFFERED IN AN ONLINE FORMAT ONLY, WITHOUT MEETINGS IN REGULAR CLASSROOMS. THE CONTENT, TEXTBOOKS, AND LESSONS ARE AS DEMANDING AS ANY FOUND IN A TRADITIONAL CLASSROOM SETTING. YOU MUST UNDERSTAND HOW TO MANAGE YOUR TIME IN ORDER TO MEET LESSON AND EXAM DEADLINES AND TO COMPLETE ALL COURSE REQUIREMENTS BEFORE THE END OF THE SEMESTER. LATE SUBMISSION OF LESSONS AND EXAMS MAY DELAY THE GRADING PROCESS AND PREVENT YOU FROM FINISHING BY SEMESTER'S END. LESSONS SUBMITTED LATE ARE SUBJECT TO THE GRADE OF F OR ZERO. EXAMS ARE ADMINISTERED ON CAMPUS BY EXAM SUPERVISORS. IF YOU KNOW YOU WILL NOT BE ABLE TO COME TO CAMPUS FOR THE EXAMS ON THE DATES GIVEN, DO NOT ENROLL. LESSON DEADLINES, EXAM DATES, AS WELL AS TEXTBOOK INFORMATION ARE AVAILABLE IN THE COURSE SYLLABUS AT HTTP://SCS.INDIANA.EDU/UNIV/SOS_COURSES.HTML.

School of Liberal Arts

Philosophy (PHIL)

PHIL-P 100 TOPICS IN PHILOSOPHY (3 CR)

VT: HEALTH, DISEASE, AND HEALING

16792 03:00P-04:15P MW CA 223 Robinson W

ABOVE CLASS DEVOTES EQUAL TIME TO *ASIAN* PHILOSOPHY.

16793 01:30P-02:45P MW CA 223 Robinson W

ABOVE CLASS DEVOTES EQUAL TIME TO *ASIAN* PHILOSOPHY.

16794 10:30A-11:45A MW CA 223 Long J

17388 03:00P-04:15P MW CA 223 Robinson W

16795 01:30P-02:45P TR CA 223 Monev R

16796 03:00P-04:15P TR CA 223 Peterson U

16801 01:30P-02:45P MW IT 164 Kraatz C

16802 03:00P-04:15P TR CA 223 Peterson U

16803 03:00P-04:15P TR CA 223 Monev R

16804 09:00A-10:15A TR CA 201 Keller J

16805 10:30A-11:45A TR SL 011 Kraatz C

16806 12:00P-01:15P TR IT 164 Kraatz C

16807 01:30P-02:45P TR IT 164 Barker E

17546 03:00P-04:15P TR CA 223 Monev R

19130 07:30A-08:45A TR CA 223 Morton L

NOTE: THERE IS AN ADDITIONAL FEE OF $65.00 AS AN ADMINISTRATION FEE FOR THIS COURSE. YOU MAY REGISTER FOR THIS SEMESTER-BASED ONLINE SELF-STUDY (SOS) COURSE ONLY IF YOU ARE A DEGREE-SEEKING STUDENT AT IPUS. THE SEMESTER-BASED ONLINE SELF-STUDY COURSES ARE NOT INTENDED FOR THOSE STUDENTS WHO ARE SEEKING A MAJOR OR MINOR IN THIS DEPARTMENT, BUT AS ELECTIVES FOR GENERAL STUDIES STUDENTS AND OTHER DEGREE-SEEKING STUDENTS WITH APPROVAL FROM THEIR RESPECTIVE ADVISORS. APPROVAL FOR ENROLLING IN AN SOS COURSE IS GRANTED THROUGH THE IUPUI GENERAL STUDIES ADVISOR LESTER COOK (LECOOK@IUPUI.EDU). SOS COURSES ARE OFFERED IN AN ONLINE FORMAT ONLY, WITHOUT MEETINGS IN REGULAR CLASSROOMS. THE CONTENT, TEXTBOOKS, AND LESSONS ARE AS DEMANDING AS ANY FOUND IN A TRADITIONAL CLASSROOM SETTING. YOU MUST UNDERSTAND HOW TO MANAGE YOUR TIME IN ORDER TO MEET LESSON AND EXAM DEADLINES AND TO COMPLETE ALL COURSE REQUIREMENTS BEFORE THE END OF THE SEMESTER. LATE SUBMISSION OF LESSONS AND EXAMS MAY DELAY THE GRADING PROCESS AND PREVENT YOU FROM FINISHING BY SEMESTER'S END. LESSONS SUBMITTED LATE ARE SUBJECT TO THE GRADE OF F OR ZERO. EXAMS ARE ADMINISTERED ON CAMPUS BY EXAM SUPERVISORS. IF YOU KNOW YOU WILL NOT BE ABLE TO COME TO CAMPUS FOR THE EXAMS ON THE DATES GIVEN, DO NOT ENROLL. LESSON DEADLINES, EXAM DATES, AS WELL AS TEXTBOOK INFORMATION ARE AVAILABLE IN THE COURSE SYLLABUS AT HTTP://SCS.INDIANA.EDU/UNIV/SOS_COURSES.HTML.

School of Philosophy (PHIL)

PHIL-P 150 ELEMENTARY LOGIC (3 CR)

29294 PERM ARR ARR ARR Bickley P

NOTE: THERE IS AN ADDITIONAL FEE OF $65.00 AS AN ADMINISTRATION FEE FOR THIS COURSE. YOU MAY REGISTER FOR THIS SEMESTER-BASED ONLINE SELF-STUDY (SOS) COURSE ONLY IF YOU ARE A DEGREE-SEEKING STUDENT AT IPUS. THE SEMESTER-BASED ONLINE SELF-STUDY COURSES ARE NOT INTENDED FOR THOSE STUDENTS WHO ARE SEEKING A MAJOR OR MINOR IN THIS DEPARTMENT, BUT AS ELECTIVES FOR GENERAL STUDIES STUDENTS AND OTHER DEGREE-SEEKING STUDENTS WITH APPROVAL FROM THEIR RESPECTIVE ADVISORS. APPROVAL FOR ENROLLING IN AN SOS COURSE IS GRANTED THROUGH THE IUPUI GENERAL STUDIES ADVISOR LESTER COOK (LECOOK@IUPUI.EDU). SOS COURSES ARE OFFERED IN AN ONLINE FORMAT ONLY, WITHOUT MEETINGS IN REGULAR CLASSROOMS. THE CONTENT, TEXTBOOKS, AND LESSONS ARE AS DEMANDING AS ANY FOUND IN A TRADITIONAL CLASSROOM SETTING. YOU MUST UNDERSTAND HOW TO MANAGE YOUR TIME IN ORDER TO MEET LESSON AND EXAM DEADLINES AND TO COMPLETE ALL COURSE REQUIREMENTS BEFORE THE END OF THE SEMESTER. LATE SUBMISSION OF LESSONS AND EXAMS MAY DELAY THE GRADING PROCESS AND PREVENT YOU FROM FINISHING BY SEMESTER'S END. LESSONS SUBMITTED LATE ARE SUBJECT TO THE GRADE OF F OR ZERO. EXAMS ARE ADMINISTERED ON CAMPUS BY EXAM SUPERVISORS. IF YOU KNOW YOU WILL NOT BE ABLE TO COME TO CAMPUS FOR THE EXAMS ON THE DATES GIVEN, DO NOT ENROLL. LESSON DEADLINES, EXAM DATES, AS WELL AS TEXTBOOK INFORMATION ARE AVAILABLE IN THE COURSE SYLLABUS AT HTTP://SCS.INDIANA.EDU/UNIV/SOS_COURSES.HTML.

Philosophy (PHIL)

PHIL-P 600 TOPICS IN PHILOSOPHY (3 CR)

16800 10:30A-11:45A MW BS 3009 Gunderman R

16801 12:00P-01:15P MW BS 202 Smith Jr D

16802 01:30P-02:45P MW IT 164 Keller J

16803 06:00P-08:40P T CA 411 Interrucci R

16804 03:00P-04:15P MW IT 155 Hope M

16805 10:30A-11:45A TR SL 011 Kraatz C

16806 12:00P-01:15P TR IT 164 Kraatz C

16807 01:30P-02:45P TR IT 164 Barker E

17546 03:00P-04:15P TR CA 223 Monev R

19130 07:30A-08:45A TR CA 223 Monev R

19612 12:00P-01:15P TR CA 223 Monev R

28313 10:30A-11:45A TR CA 223 Coleman M

19130 07:30A-08:45A TR CA 223 Monev R

NOTE: THERE IS AN ADDITIONAL FEE OF $65.00 AS AN ADMINISTRATION FEE FOR THIS COURSE. YOU MAY REGISTER FOR THIS SEMESTER-BASED ONLINE SELF-STUDY (SOS) COURSE ONLY IF YOU ARE A DEGREE-SEEKING STUDENT AT IPUS. THE SEMESTER-BASED ONLINE SELF-STUDY COURSES ARE NOT INTENDED FOR THOSE STUDENTS WHO ARE SEEKING A MAJOR OR MINOR IN THIS DEPARTMENT, BUT AS ELECTIVES FOR GENERAL STUDIES STUDENTS AND OTHER DEGREE-SEEKING STUDENTS WITH APPROVAL FROM THEIR RESPECTIVE ADVISORS. APPROVAL FOR ENROLLING IN AN SOS COURSE IS GRANTED THROUGH THE IUPUI GENERAL STUDIES ADVISOR LESTER COOK (LECOOK@IUPUI.EDU). SOS COURSES ARE OFFERED IN AN ONLINE FORMAT ONLY, WITHOUT MEETINGS IN REGULAR CLASSROOMS. THE CONTENT, TEXTBOOKS, AND LESSONS ARE AS DEMANDING AS ANY FOUND IN A TRADITIONAL CLASSROOM SETTING. YOU MUST UNDERSTAND HOW TO MANAGE YOUR TIME IN ORDER TO MEET LESSON AND EXAM DEADLINES AND TO COMPLETE ALL COURSE REQUIREMENTS BEFORE THE END OF THE SEMESTER. LATE SUBMISSION OF LESSONS AND EXAMS MAY DELAY THE GRADING PROCESS AND PREVENT YOU FROM FINISHING BY SEMESTER'S END. LESSONS SUBMITTED LATE ARE SUBJECT TO THE GRADE OF F OR ZERO. EXAMS ARE ADMINISTERED ON CAMPUS BY EXAM SUPERVISORS. IF YOU KNOW YOU WILL NOT BE ABLE TO COME TO CAMPUS FOR THE EXAMS ON THE DATES GIVEN, DO NOT ENROLL. LESSON DEADLINES, EXAM DATES, AS WELL AS TEXTBOOK INFORMATION ARE AVAILABLE IN THE COURSE SYLLABUS AT HTTP://SCS.INDIANA.EDU/UNIV/SOS_COURSES.HTML.

SCHOOL OF PHILOSOPHY (PHIL)

- Philosophy (PHIL)
  - PHIL-P 282 WOMEN IN PHILOSOPHICAL THOUGHT (3 CR)
  - PHIL-P 150 ELEMENTARY LOGIC (3 CR)
  - PHIL-P 600 TOPICS IN PHILOSOPHY (3 CR)

- Undergraduate Philosophy (005)

- Undergraduate Philosophy (020)

SCHOOL OF LIBERAL ARTS (SCLA)

- Philosophy (PHIL)
  - PHIL-P 281 PHILOSOPHY OF RELIGION (3 CR)
  - PHIL-P 162 LOGIC (3 CR)

- Undergraduate Philosophy (020)
**School of Phy Ed & Tour Mgt**

**Health, Phys Ed, & Recreation (HPER)**

**PHIL-P 507 CLASSICAL PHILOSOPHY (3 CR)**
900A-10:15A MW CA 211 Long J

**PHIL-P 325 SOCIAL PHILOSOPHY (3 CR)**
10:30-11:45A TR CA 233 Keller J

**PHIL-P 367 PHILOSOPHY OF ART (3 CR)**
18890 03:00P-04:15P MW CA 226 Brand P

**PHIL-P 383 TOPICS IN PHILOSOPHY (3 CR)**
VT: TPCS:PHILOSOPHY OF LAW
17389 INFORMATION 06:00P-08:00P M CA 223 Ranucci C

**PHIL-P 456 AMERICAN PHILOSOPHY (3 CR)**
28319 04:30P-05:45P MW ES 0014 Pfeifer D

**PHIL-P 545 ETHICS & VALUES OF PHILANTHROPY (3 CR)**
16819 06:00P-08:00P W ARR Gunderman R

**PHIL-P 546 CLINICAL ETHICS PRACTICUM (3 CR)**
17768 PERM ARR ARR Eber J

**PHIL-P 547 FOUNDATIONS OF BIOETHICS (3 CR)**
28322 06:00P-08:00P ES 2108 Eber J

**PHIL-P 555 ETHICAL & POLICY ISS INTL RSCH (3 CR)**
28324 09:00A-11:40A M HS 3139 Meslin E

**PHIL-P 560 TOPICS IN PHILOSOPHY (3 CR)**
VT: BEAUTY
18892 03:00P-04:15P MW CA 226 Brand P

**PHIL-P 803 MASTERS THESIS IN PHILOSOPHY (1-6 CR)**
19495 PERM ARR ARR INSTRUCTOR AUTHORIZATION REQUIRED
30374 PERM ARR ARR OC Meslin E
31524 PERM ARR ARR OC Coleman M
31609 PERM ARR ARR OC De Waal C

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**School of Continuing Studies**

**Health, Phys Ed, & Recreation (HPER)**

**HPER-R 324 RECREATIONAL SPORTS Progrm (3 CR)**
20461 PERM ARR ARR OC Bickley P

**HPER-R 325 ADMN THEOREY/MGT PRC OF LEISURE (3 CR)**
19317 PERM ARR ARR OC Lovell R

**HPER-R 507 TOURISM PLNG MGMT REC PARKS&PA (3 CR)**
29250 ARR ARR WB WEB Lee S
### General Physics Courses (015)

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<tr>
<td>PHYS 21800</td>
<td>GENERAL PHYSICS I (4 CR)</td>
<td>4</td>
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<td>12:00P-12:50P</td>
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<td>PHYS 21900</td>
<td>GENERAL PHYSICS II (4 CR)</td>
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<td>LD 010</td>
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**Note:** This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to [HTTP://WWW.TRANSFERIN.NET](http://WWW.TRANSFERIN.NET). This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to [HTTP://WWW.TRANSFERIN.NET](http://WWW.TRANSFERIN.NET).

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### Graduate Physical Education (300)

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<td>PHYS 44200</td>
<td>QUANTUM MECHANICS</td>
<td>3</td>
<td>MW</td>
<td>09:00A-10:20A</td>
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**Note:** This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to [HTTP://WWW.TRANSFERIN.NET](http://WWW.TRANSFERIN.NET). This class is part of the "Transfer Indiana" (TransferIN) initiative. For additional information, link to [HTTP://WWW.TRANSFERIN.NET](http://WWW.TRANSFERIN.NET).

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### Physics (PHYS)

#### PHYS 20000 PHYSICAL ENVIRONMENT (3 CR)

- 16839 : 04:30P-05:45P M LD 020 Nickell D
- 16862 : 06:00P-07:15P M LD 021 Scott D

#### PHYS 57000 SELECTED TOPICS (3 CR)

- 29546 : 01:30P-02:45P TR IT 073 Varamanayam K Agarwal M

#### PHYS 60000 MTHD OF THEORETICAL PHYSICS I (3 CR)

- 31064 : 11:00A-12:15P TW LD 137 Petrache H

---

### Purdue School of Science
NOT: THERE IS AN ADDITIONAL FEE OF $65.00 AS AN ADMINISTRATION FEE FOR THIS COURSE. YOU MAY REGISTER FOR THIS SEMESTER-BASED ONLINE SELF-STUDY (SOS) COURSE ONLY IF YOU ARE A DEGREE-SEEKING STUDENT AT IUPUI. THE SEMESTER-BASED ONLINE SELF-STUDY COURSES ARE NOT INTENDED FOR THOSE STUDENTS WHO ARE SEEKING A MAJOR OR MINOR IN THIS DEPARTMENT, BUT AS ELECTIVES FOR GENERAL STUDIES STUDENTS AND OTHER DEGREE-SEEKING STUDENTS WITH APPROVAL FROM THEIR RESPECTIVE ADVISOR. APPROVAL FOR ENROLLING IN AN SOS COURSE IS GRANTED THROUGH THE IUPUI GENERAL STUDIES ADVISOR LESTER COOK (LECOOK@IUPUI.EDU). SOS COURSES ARE OFFERED IN AN ONLINE FORMAT ONLY, WITHOUT MEETINGS IN REGULAR CLASSROOMS. THE CONTENT, TEXTBOOKS, AND LESSONS ARE AS DEMANDING AS ANY FOUND IN A TRADITIONAL CLASSROOM SETTING. YOU MUST UNDERSTAND HOW TO MANAGE YOUR TIME IN ORDER TO MEET LESSON AND EXAM DEADLINES AND TO COMPLETE ALL COURSE REQUIREMENTS BEFORE THE END OF THE SEMESTER. LATE SUBMISSION OF LESSONS AND EXAMS MAY DELAY THE GRADING PROCESS AND PREVENT YOU FROM FINISHING BY SEMESTER'S END. LESSONS SUBMITTED LATE ARE SUBJECT TO THE GRADE OF F OR ZERO. EXAMS ARE ADMINISTERED ON CAMPUS BY EXAM SUPERVISORS. IF YOU KNOW YOU WILL NOT BE ABLE TO COME TO CAMPUS FOR THE EXAMS ON THE DATES GIVEN, DO NOT ENROLL. LESSON DEADLINES, EXAM DATES, AS WELL AS TEXTBOOK INFORMATION ARE AVAILABLE IN THE COURSE SYLLABUS AT HTTP://SCS.INDIANA.EDU/UNIV/SOS_COURSES.HTML.

**School of Continuing Studies**

**Political Science (POLY)**

<table>
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<tr>
<td>20458</td>
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**School of Liberal Arts**

**Political Science (POLY)**

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<td>18563</td>
<td>LEG RES/WRITING/PARALEGAL STDS (3 CR)</td>
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**School of Continuing Studies**

**Political Science (POLY)**

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CROSSLISTED COURSES (999)

HISTORY (HIST)

HIST-H 311 AMERICAN CONSTITUTIONAL HISTORY (3 CR)

POLITICAL SCIENCE (POL)

POLY-125 ANALYZING POLITICAL DATA

POLY-320 URBAN POLITICS (3 CR)

Purdue School of Science

Psychology (PSY)

PSY-B 103 ORIENTATION TO A MAJOR IN PSYCH (1 CR)

PSY-B 103 ORIENTATN TO A MAJOR IN PSYCH (1 CR)

Psychology (PSY)

HISTORY (HIST)

CROSSLISTED COURSES (999)

School of Liberal Arts / Purdue School of Science

19440 PERM ARR ARR ARR McCormick J

ABOVE SECTION RESTRICTED TO FRESHMAN AND SOPHOMORES. IDENTIFY A FACULTY MENTOR AND GET PERMISSION FROM THE DEPARTMENT.

THIS CLASS MEETS THE RESEARCH STANDARD OF THE IUPIE RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPIE.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE.

PSY-B 305 STATISTICS (3 CR)

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

19457 09:00A-10:15A MW LD 027 Kokkinou I

STUDENT MUST REGISTER FOR BOTH LECTURE AND ONE LAB.

Laboratory (LAB)

19796 10:30A-11:45A M LD 131 Kokkinou I

19798 10:30A-11:45A W LD 131 Kokkinou I

Laboratory (LAB)

19856 12:00P-01:15P T LD 131 Kokkinou I

19858 12:00P-01:15P R LD 131 Kokkinou I

Laboratory (LAB)

19952 07:30P-08:45P T LD 131 Bell R

19837 07:30P-08:45P R LD 131 Bell R

Laboratory (LAB)

1953 06:00P-07:15P M SL 061 Nicksic C

1953 06:00P-07:15P W SL 061 Nicksic C

Laboratory (LAB)

1953 06:00P-07:15P M SL 061 Nicksic C

Above additional special fee is required for the following course (see fee schedule)

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1953 06:00P-07:15P M SL 061 Nicksic C

Laboratory (LAB)
### Course Listings

<table>
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<th>Section</th>
<th>Instructor</th>
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<tr>
<td>PSY-B 424</td>
<td>THEORIES OF PERSONALITY (3 CR)</td>
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<td>PSY-B 422</td>
<td>PROFESSIONAL PRACTICE (1-3 CR)</td>
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<td>PSY-B 420</td>
<td>HUMANISTIC PSYCHOLOGY (3 CR)</td>
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<td>PSY-B 396</td>
<td>ALCOHOLISM &amp; DRUG ABUSE (3 CR)</td>
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**FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET**

This class is part of the "Transfer Indiana" (TransferIN) Initiative. 

For this course, please visit [HTTP://WWW.TRANSFERIN.NET](http://WWW.TRANSFERIN.NET) for additional information.

**PSY-B 492 READINGS & RES IN PSYCHOLOGY (1-3 CR)**

<table>
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<th>Section</th>
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</table>

This course meets the research standard of the IUPUI RISE Challenge. 


## Instructor Information

- **Neal-Beliveau B**
- **Jeschke M**
- **Kroupa S**
- **Guare J**
- **Grahame N**
- **Williams J**

The above course is for students interested in peer advising, peer career center, or teaching assistant. You must have authorization from a faculty mentor. Register for the section of your faculty mentor. Then get authorization from the department chair. For more information, pick up an information flyer in the psychology advising office LD 123.

This class meets the experimental learning standard of the IUPUI RISE Challenge (Research, international study, service and experiential learning). To learn more about the RISE Challenge, go to [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](http://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/) and [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](http://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/).

This course meets the research standard of the IUPUI RISE Challenge (Research, international study, service and experiential learning). To learn more about the RISE Challenge, go to [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](http://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/) and [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/](http://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/).
PSY-I 595 SEMINAR IN TEACHING PSY (0 CR)
3003 PERM ARR ARR Johnson K

PSY-I 618 INTERVENTIONS IN HLTH PSYCH (3 CR)
28152 PERM 09:00A-11:45A MW LD 137 McGrew J

PSY-I 670 ETHICL LEGAL CULTRL ISS IN PSY (3 CR)
31103 PERM 06:00P-08:40P LLD 124B Campbell K

PSY 69000 RESEARCH M'S THESIS (1-12 CR)
31696 PERM ARR ARR OC Grame N
31697 PERM ARR ARR OC Stewart R

GRADUATE PSYCHOLOGY (010)
PSY-I 689 ASSESSMENT IN REHAB (1 CR)
18693 PERM 09:00A-10:45A R LD 137 McGrew J

PSY-I 690 RESEARCH M'S THESIS (1-12 CR)
18692 PERM 09:00A-10:45A R LD 137 McGrew J

PSY 57000 INDUSTRIAL PSYCHOLOGY (3 CR)
16905 06:00P-08:45P T LD 124B Devine D

PSY 69000 INDIVIDUAL RES PROB (1-5 CR)
30384 PERM ARR ARR OC Czachowski C
18194 PERM ARR ARR OC Neal-Beliveau B

VT: SEM IN TRAINING/COMPENSATION
18457 03:00P-05:45P R LD 137 Williams J

VT: ADDICTIONS SEMINAR
17704 PERM 10:00A-11:00A F LD 137 Neal-Beliveau B
18190 PERM ARR ARR OC Grame N
18206 PERM ARR ARR OC Murphy J
18207 PERM ARR ARR OC Murphy J
18222 PERM ARR ARR ARR Goodlett C

PSY 79000 INDIVIDUAL RES PROB (3 CR)
18245 PERM ARR ARR B Bigatti S

PSY 59000 INDIVIDUAL RES PROB (1-6 CR)
18824 PERM ARR ARR OC Grame N
20280 PERM ARR ARR OC Appleby D
19007 12:00P-01:15P TR BS 2004 Sweeney D

VT: BEHAVIOR GENETICS
28154 PERM 09:00A-11:45A W LD 124B Grame N

PSY 60000 STATISTICAL INERENCE (3 CR)
16901 03:00P-05:45P M LD 137 Williams J

PREREQUISITE: STUDENT MUST BE ACCEPTED INTO A PSYCHOLOGY GRADUATE PROGRAM OR CONSENT OF INSTRUCTOR.

PSY 60000 MEASURMT THRY & INTERPRET DAT (3 CR)
16906 01:30P-03:15P M LD 137 Williams J

PREREQUISITE: PSY 600 & 305 OR EQUIV.

PSY 61000 INTRO PHYSIO PSYCH (3 CR)
19570 04:30P-06:45P TR SL 008 Goodlett C

PSY 68000 ANAL PUBLISH PSYCH (3 CR)

VT: SEM: INDUSTRIAL-PERSONNEL PSY
16909 03:00P-05:45P T LD 137 Hazer J

PREREQUISITE: PSY 570, 572, AND 601.

PSY 69000 RESEARCH M S THESIS (1-12 CR)
16910 PERM ARR ARR ARR Fetterman J
GRADUATE STUDENT STANDING. IDENTIFY A FACULTY MENTOR AND GET AUTHORIZATION FROM DEPARTMENT.
18104 PERM ARR ARR ARR Hazer J
18205 PERM ARR ARR ARR Murphy J
18210 PERM ARR ARR ARR Devine D
18217 PERM ARR ARR ARR Williams J
18246 PERM ARR ARR ARR McGrew J
18772 PERM ARR ARR ARR Bigatti S
18800 PERM ARR ARR ARR Harold C
19284 PERM ARR ARR OC Bond G
19391 PERM ARR ARR OC Ashburn-Nardo L
19411 PERM ARR ARR OC Goodlett C
19420 PERM ARR ARR OC Neal-Beliveau B
20689 PERM ARR ARR OC Svanum S
31527 PERM ARR ARR OC Rand J
34421 PERM ARR ARR OC Stewart J

PREREQUISITE: PSY 600, 605, 610, 615, 680, 690, 700, 780, 790 AND 800.

PSY 69000 RESEARCH PH D DISSERTATION (1-12 CR)
16911 ARR ARR ARR ARR Murphy J

MUST BE ADMITTED TO CANDIDACY.
18487 PERM ARR ARR OC Goodlett C

MUST BE ADMITTED TO CANDIDACY.
31855 PERM ARR ARR ARR Bond G

Public & Environmental Affairs

Public And Environs Affairs (SPEA)

SPEA-E 515 FUNDAMENTALS OF AIR POLLUTION (3 CR)
20200 PERM 09:00A-11:45A MW BS 3016 Cho

SPEA-K 301 STATISTICS LABORATORY (1 CR)
20200 PERM 09:00A-10:15A TR BS 3016 Richle I

SPEA-V 260 TOPICS IN ENVIRONMENTAL SCIENCE (3 CR)
VT: INSIDE-OUT-TRANS-TRANSITION POINT
30381 PERM 10:00A-12:40P UC 2110 Jarjoura G

SPEA-V 458 FUND DEV FOR NONPRF ORG (3 CR)
20200 09:00A-11:45A SL 011 Ayers K

SPEA-V 550 TOPICS IN PUBLIC AFFAIRS (1 CR)
VT: MENTORING-PROFESSIONAL DVLPMNT
31247 PERM 09:00A-01:00P F BS 2008 Predovich A

SPEA-V 651 PUBLIC HUMAN RESOURCES MGMT (3 CR)
20200 08:00A-05:00P S ARR Hall G

CLASS WILL MEET ON SATURDAYS:
8/29, 9/12, 10/03, 10/24, 11/14, 12/12, IN BS 3014.

CRIMINAL JUSTICE (010)
SPEA-J 101 AMERICAN CRIMINAL JUSTICE SY (3 CR)
18314 ARR ARR ARR WB WEB Foley Jr W

FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

SPEA-J 101 AMERICAN CRIMINAL JUSTICE SY (3 CR)
18314 ARR ARR ARR WB WEB Foley Jr W

SPEA-J 150 PUBLIC SAFETY IN AMERICA (3 CR)
28438 06:00P-08:40P M BS 3014 Quinn K

SPEA-J 201 THEORET FOUNDATIONS CRIM JUST POL (3 CR)
18123 12:00P-01:15P TR BS 2004 Sweeney D


SPEA-J 202 CRIM JUST DATA, MTHD & RES (3 CR)
17123 04:30P-05:45P MW BS 3016 Hitchens J


SPEA-J 665 INTERNSHIP IN CRIMINAL JUSTICE (3 CR)
17126 06:00P-08:40P T BS 3006 McGrew J


SPEA-J 250 CRIMINAL JUSTICE, TRENDS AND BEST PRACTICES OF LAW ENFORCEMENT. THEY WILL ALSO STUDENTS WILL SPEND TIME IN THE COMMUNITY IMMERSED IN A ROLE AS PART OF THE SERVICE LEARNING REQUIREMENT OF THIS CLASS, TO ENROLL, SEND EMAIL TO HCOWLES@IUPUI.EDU. OPEN TO ALL STUDENTS.

SPEA-J 260 TOPICS IN CRIMINAL JUSTICE (3 CR)
20200 09:00A-05:00P S ARR Hall G

CLASS WILL MEET ON SATURDAYS:
8/29, 9/12, 10/03, 10/24, 11/14, 12/12, IN BS 3014.

Purdue University / School of Science / Public & Environmental Affairs October 7, 2009
SPEA-J 376 PRINCIPLES OF PUBLIC SAFETY (3 CR)

SPEA-J 331 CORRECTIONS (3 CR)

SPEA-J 321 AMERICAN POLICING (3 CR)

SPEA-J 311 CORRECTIONS (3 CR)

SPEA-J 306 THE CRIMINAL COURTS (3 CR)

SPEA-J 305 JUVENILE JUSTICE (3 CR)

SPEA-J 304 EVIDENCE (3 CR)

SPEA-J 303 SUBSTANTIVE CRIMINAL LAW (3 CR)

SPEA-J 302 INTRODUCTION TO THE CRIMINAL JUSTICE SYSTEM (3 CR)

SPEA-J 260 TOPICS IN PUBLIC AFFAIRS (1 CR)

SPEA-J 221 NONPROFIT & VOLUNTARY SECTOR (3 CR)

SPEA-J 150 INTRODUCTION TO THE CRIMINAL JUSTICE SYSTEM (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-J 255 DIVERSITY ISSUES IN CRIMINAL JUSTICE (3 CR)

SPEA-J 301 SUBSTANTIVE CRIMINAL LAW (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-V 260 TOPICS IN PUBLIC AFFAIRS (1 CR)

SPEA-V 221 NONPROFIT & VOLUNTARY SECTOR (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-V 100 CURRENT TOPICS IN PUBLIC AFF (1 CR)

V.T.: SPEA LEARNING COMMUNITY

for the fall 2009 semester only, this course can count as phst-p 201 for philanthropy students.

SPEA-V 221 NONPROFIT & VOLUNTARY SECTOR (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-V 255 DIVERSITY ISSUES IN CRIMINAL JUSTICE (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-J 255 DIVERSITY ISSUES IN CRIMINAL JUSTICE (3 CR)

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SPEA-J 301 SUBSTANTIVE CRIMINAL LAW (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

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SPEA-V 255 DIVERSITY ISSUES IN CRIMINAL JUSTICE (3 CR)

This class meets the research standard of the IUPUI rise challenge (research, international study, service and experiential learning). To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE.

SPEA-J 150 INTRODUCTION TO THE CRIMINAL JUSTICE SYSTEM (3 CR)

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SPEA-V 255 DIVERSITY ISSUES IN CRIMINAL JUSTICE (3 CR)

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AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

1914 PERM ARR ARR OC Malatesa D
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

1974 PERM ARR ARR OC Li Y
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

SPEA-V 380 INTERNSHIP PUB & ENVIR AFFAIRS (0-6 CR)
20315 PERM ARR ARR OC Lang P
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

SPEA-V 382 POLITICAL ACTION & CIVIC ENGMT (3 CR)
25647 PERM ARR ARR OC JSM 435
Campbell S

SPEA-V 388 AMERICAN HUMANICS INTERNSHIP (3-6 CR)
17153 PERM ARR ARR OC Littlepage L
PERMISSION OF INSTRUCTOR REQUIRED. CONTACT LAURA LITTLEPAGE AT LLITTLEP@IUPUI.EDU

AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY IMMERSED IN A CULTURE DIFFERENT FROM THEIR OWN.

SPEA-V 391 HONORS RDGS IN PUB & ENVIR AFF (1-3 CR)
17155 PERM ARR ARR OC Ho A
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (1-3 CR)
19705 PERM ARR ARR OC Ritchie I
OBTAIN CONTRACT IN BS 3027, SPEA STUDENT SERVICES.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (0-3 CR)
17705 PERM ARR ARR OC Ritchie I
OBTAIN CONTRACT IN BS 3027, SPEA STUDENT SERVICES.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (1-3 CR)
17159 PERM ARR ARR OC Sargeant A
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (0-3 CR)
17705 PERM ARR ARR OC Ritchie I
OBTAIN CONTRACT IN BS 3027, SPEA STUDENT SERVICES.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (1-3 CR)
17159 PERM ARR ARR OC Sargeant A
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

OCTOBER 07, 2009

SPEA-H 320  HEALTH SYSTEMS ADMINISTRATION (3 CR)
SPEA-E 451  AIR POLLUTION AND CONTROL (3 CR)
SPEA-E 162  ENVIRONMENT AND PEOPLE (3 CR)
UNDERGRADUATE ADVISOR BS 3027
THE FOLLOWING THREE CLASSES WILL MEET IN WASHINGTON D.C. CONTACT SPEA WASHINGTON LEADERSHIP PROGRAM (025)
SPEA-V 499  HONORS THESIS (3 CR)

PREREQUISITE: BUS-A 200 OR BUS-A 201
CAN BE SUBSTITUTED FOR SPEA E272. SEE SPEA ACADEMIC ADVISOR.
ACTIVITY.
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN AN ORGANIZED COMMUNITY SERVICE
AS PART OF THE TLC NURSING BLOCK 3
CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY
AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL ENGAGE IN AN ORGANIZED COMMUNITY SERVICE

WASHINGON LEADERSHIP PROGRAM (025)
SPEA-V 380  INTERNSHIP PUB & ENVIR AFFAIRS (1-4 CR)
THE FOLLOWING THREE CLASSES WILL MEET IN WASHINGTON D.C. CONTACT SPEA UNDERGRADUATE ADVISOR BS 3027
SPEA-V 499  HONORS THESIS (3 CR)
PREREQUISITE: APPROVAL OF SPEA HONORS ADVISOR.

AS PART OF THE EXPERIENTIAL LEARNING REQUIREMENT OF THIS CLASS, STUDENTS WILL SPEND TIME IN THE COMMUNITY IMMERSED IN A CULTURE DIFFERENT FROM THEIR OWN.

SPEA-V 499  HONORS RES PUB & ENVIR AFFAIRS (1-3 CR)
SPEA-V 544  MARKETING FOR NONPROFIT ORGS (3 CR)
SPEA-V 541  BENEFIT COST ANALYSIS (3 CR)
SPEA-V 525  MGMT IN THE NONPROFIT SECTOR (3 CR)
SPEA-V 506  STAT ANALYS FOR EFF DEC MAKING (3 CR)
PUBLIC HEALTH (030)
SPEA-E 162  ENVIRONMENT AND PEOPLE (3 CR)
SPEA-H 354  HEALTH ECONOMICS (3 CR)
SPEA-H 355  HEALTH SERVICES PRACTICUM (2 CR)
SPEA-H 401  STRATEGIC PLNG IN HEALTH ORG (3 CR)
SPEA-V 499  HONORS THESIS (3 CR)
SPEA-V 560  PUBLIC FINANCE & BUDGETING (3 CR)
SPEA-V 544  MARKETING FOR NONPROFIT ORGS (3 CR)
SPEA-V 541  BENEFIT COST ANALYSIS (3 CR)
SPEA-V 525  MGMT IN THE NONPROFIT SECTOR (3 CR)
SPEA-V 506  STAT ANALYS FOR EFF DEC MAKING (3 CR)


ANY STUDENT NOT ADMITTED TO THE MHA AND GRADUATE CERTIFICATES IN HEALTH POLICY AND HEALTH SYSTEMS MANAGEMENT MUST CONTACT DENISE SCRAGGS AT DSCROGGI@IUPUI.EDU TO BE PLACED ON AN INTERNAL WAITING LIST. ANY SPACES REMAINING ON AUGUST 17 WILL BE RELEASED IN THE ORDER OF INQUIRY.

SPEA-H 506 MNG HLTH & STDY INFO DEC-MKG 3 CR

SPEA-H 516 HEALTH ECONOMICS 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 521 MGMT SCI FOR HC ADMIN 3 CR

SPEA-H 523 HLTH SERV HUMAN RESOURCES MGMT 3 CR

SPEA-H 524 DEVELOPING STRAT CAPABILITY 3 CR

SPEA-H 630 RDGS IN HLTH SERVICES ADMIN 1-3 CR

SPEA-H 700 RESIDENCY 1-6 CR

SPEA-V 585 PRACTICUM IN PUBLIC AFFAIRS 1-6 CR

SPEA-V 600 CAPSTONE IN PUBL & ENV AFF 3 CR

STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING.

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SPEA-V 575 COMMUNICATION IN PUBLIC AFFAIRS 3 CR

SPEA-V 580 READINGS IN PUBLIC AFFAIRS 1-3 CR

SPEA-V 588 COMMUNICATION TECHNOLOGY 3 CR

SPEA-V 600 CAPSTONE IN PUBL & ENV AFF 3 CR

SPEA-V 609 WORKSHOP IN PUBLIC AFFAIRS 1-6 CR

SPEA-V 667 POLICY & REGULATORY ENVIRONMENT 3 CR

SPEA-V 585 PRACTICUM IN PUBLIC AFFAIRS 1-6 CR

SPEA-V 595 RESERCH IN PUBLIC AFFAIRS 1-3 CR

SPEA-V 798 GOVERNMENT/LEADING-GLOBAL ACT (3 CR)

SPEA-V 799 GOVERNMENT/LEADING-GLOBAL ACT (3 CR)

SPEA-V 599 RESEARCH IN PUBLIC AFFAIRS 1-6 CR

SPEA-V 600 CAPSTONE IN PUBL & ENV AFF 3 CR

SPEA-V 605 WORKSHOP IN PUBLIC AFFAIRS 1-6 CR

SPEA-V 654 PUBLIC PGRM MGMT&CONTRACTING 3 CR

**ANY STUDENT NOT ADMITTED TO THE MHA AND GRADUATE CERTIFICATES IN HEALTH POLICY AND HEALTH SYSTEMS MANAGEMENT MUST CONTACT DENISE SCRAGGS AT DSCROGGI@IUPUI.EDU TO BE PLACED ON AN INTERNAL WAITING LIST. ANY SPACES REMAINING ON AUGUST 17 WILL BE RELEASED IN THE ORDER OF INQUIRY.**

SPEA-H 501 U.S. HLTH CARE/SYS/POL/ETH CHL 3 CR

SPEA-H 502 MNG HLTH & STDY INFO DEC-MKG 3 CR

SPEA-H 505 MNG HLTH & STDY INFO DEC-MKG 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 518 SEM IN HEALTH POLICY: SPEC TOP 3 CR

SPEA-H 530 DSM HS MGMT 3 CR

SPEA-H 541 INTRO TO HEALTH POLICY 3 CR

SPEA-H 541 INTRO TO HEALTH POLICY 3 CR

SPEA-H 547 INTRO TO HEALTH POLICY 3 CR

SPEA-H 547 INTRO TO HEALTH POLICY 3 CR

SPEA-H 547 INTRO TO HEALTH POLICY 3 CR

SPEA-H 557 ANTHROPOLOGICAL PERSPECTIVES 3 CR

SPEA-H 557 ANTHROPOLOGICAL PERSPECTIVES 3 CR

SPEA-H 557 ANTHROPOLOGICAL PERSPECTIVES 3 CR

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SPEA-H 557 ANTHROPOLOGICAL PERSPECTIVES 3 CR

SPEA-H 557 ANTHROPOLOGICAL PERSPECTIVES 3 CR
School of Medicine

Public Health (PBHL)

PBHL-C 501 PROGRAM PLAN IN PUB HLTH EDUC (3 CR)
18409 PERM 06:00P-08:40P M EF 220 Stone C
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.
THIS COURSE IS AN ONLINE COURSE WITH THE REQUIRED IN CLASS MEETING DATES 8/31, 11/30 AND 12/7.

PBHL-H 514 HEALTH ECONOMICS (3 CR)
18415 PERM 06:00P-08:40P M EF 220 Rong N
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 504 US H SERV ADMIN-PBHL HLTH PROF (3 CR)
18407 PERM 06:00P-08:40P W MS B-26 Steele G
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 705 PUB HLTH EPIDEMIOLOGY CONC PRJ (3 CR)
28175 PERM 08:30A-11:00A T EF 220 Nyhuis A
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 706 PUB HLTH POLICY & MGMT CONC PRJ (3 CR)
18417 PERM 06:00P-08:40P R EF 220 Dunn D
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 707 PUBL HTH POL & MGMT CONC PRJ (3 CR)
18415 PERM 06:00P-08:40P M EF 220 Rong N
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 708 PUB HLTH POLICY & MGMT CONC PRJ (3 CR)
18417 PERM 06:00P-08:40P R EF 220 Dunn D
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

Radiation Oncology (RAON)

RAON-J 300 SIMULATION/TREATMENT PROC (6 CR)
THE FOLLOWING COURSES ARE OPEN TO ACCEPTED RADIATION THERAPY STUDENTS ONLY.
17001 12:30P-02:30P MW NU 230 Dunn D
09:00A-10:50A MW NU 230 Schneider J
17002 12:30P-02:30P MW NU 230 Dunn D

RAON-J 301 ORIENTATION/ RADIATION ONCOLOGY (4 CR)
17003 10:30A-11:45A TR NU 230 Dunn D

RAON-J 303 CLINICAL ONCOLOGY I (3 CR)
17003 10:30A-11:45A TR NU 230 Dunn D

RAON-J 305 CLINICAL DOSIMETRY I (2 CR)
17003 10:30A-11:00A M LE 105 Nuhyis A

RAON-J 307 MED IMAGING/PROC RAD ONCOLOGY (2 CR)
17003 10:30A-11:00A M LE 105 Nuhyis A

RAON-J 350 CLINICAL EXPERIENCE: BASIC (3 CR)
17003 RSTR ARR ARR ARR Schneider J

RAON-J 400 PHYSICS OF RADIATION ONCOLOGY I (2 CR)
17006 12:00P-02:00P MW NU 230 Schneider J

RAON-J 409 SR PROJ IN RADIATION ONCOLOGY (3 CR)
17007 12:00P-01:00P TR NU 230 Dunn D

PREREQUISITE: MPH INTERNSHIP REQUIRED. MPH ADVISOR AUTHORIZATION REQUIRED. CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 704 PUB HLTH EPIDEMIOLOGY CONC PRJ (3 CR)
16784 PERM ARR ARR ARARR STEELE G

SIX HOURS (CREDIT HOURS) CONCENTRATION COURSE WORK REQUIRED.
MPH ADVISOR AUTHORIZATION REQUIRED. CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 706 PUB HLTH POLICY & MGMT CONC PRJ (3 CR)
18415 PERM 06:00P-08:40P M EF 220 Stone C
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 707 PUBL HTH POL & MGMT CONC PRJ (3 CR)
18417 PERM 06:00P-08:40P R EF 220 Dunn D
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 708 PUB HLTH POLICY & MGMT CONC PRJ (3 CR)
18417 PERM 06:00P-08:40P R EF 220 Dunn D
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.

PBHL-P 709 PUB HLTH POLICY & MGMT CONC PRJ (3 CR)
18417 PERM 06:00P-08:40P R EF 220 Dunn D
CONTACT DPH (317) 278-0337 FOR AUTHORIZATION TO REGISTER.
RADIOLOGY (RADI)

RADIOLOGIC SCIENCES (005)

RADI-R 108 MEDICAL TERMINOLOGY (1 CR)
17555 04:00P-05:00P R CL 126 Cox L
THE SYLLABUS IS AVAILABLE ONLINE (HTTPS://ONCOURSE.IU.EDU).

RADI-R 114 RADIOGRAPHIC PROCEDURES I (4 CR)
17556 RSTR 10:15A-11:45A MW CL 126 Long B
THE FOLLOWING COURSES ARE OPEN TO ACCEPTED STUDENTS IN THE RADIOLOGIC SCIENCES PROGRAMS ONLY.

RADI-R 115 RADIOGRAPHIC PROCEDURES I LAB (1 CR)
17558 RSTR ARR ARR CL 124 Robinson S

RADI-R 116 PRINCIPLES OF RADIOGRAPHY (3 CR)
17559 RSTR 08:45A-10:00A MW CL 126 DeVore A

RADI-R 150 RADIOGRAPHIC CLINICAL LAB I (1 CR)
17570 RSTR ARR ARR CL 147 Rafert J
THE FOLLOWING COURSE WILL MEET FOR 5 WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 152 - BASIC CLINICAL EXPERIENCE I (3 CR)

RADI-R 151 BASIC CLINICAL EXPERIENCE I (3 CR)
17560 RSTR 08:00A-04:00P TR ARR Hart K
THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE IUPUI RISE CHALLENGE (RESEARCH, INTERNATIONAL STUDY, SERVICE AND EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

RADI-R 152 BASIC CLINICAL EXPERIENCE II (2 CR)
17561 RSTR 08:00A-04:00P TR ARR Hart K
THE FOLLOWING COURSE WILL MEET FOR 10 WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 153 - PEDIATRIC CLINIC EXPERIENCE I (1 CR)

RADI-R 153 PEDIATRIC CLINIC EXPERIENCE I (1 CR)
17562 RSTR ARR ARR RI 100 Robinson S
THE FOLLOWING COURSE WILL MEET FOR 7 WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 154 - PEDIATRIC CLINIC EXPERIENCE II (2 CR)

RADI-R 154 PEDIATRIC CLINIC EXPERIENCE II (2 CR)
17563 RSTR 02:00P-03:00P TR CL 126 Hart K

RADI-R 222 ADVANCED CONTRAST IMAGING (1 CR)
17569 RSTR 12:30P-01:45P CL 126 Long B

RADI-R 224 RADIOGRAPHIC FLUOROSCOPIC EQUIP (2 CR)
17564 RSTR 10:15A-11:30A TR CL 126 Baker S

RADI-R 271 CLINICAL COMPETENCY EXP I (4 CR)
17565 08:00A-04:00P MWF ARR Hart K
RADI-R 272 CLINICAL COMPETENCY EXP II (2 CR)
17566 08:00A-04:00P MWF ARR Hart K

RADI-R 275 PEDIATRIC CLINICAL EXP I (2 CR)
17567 08:00A-04:00P MWF ARR Hart K
THE FOLLOWING CLASS MEETS FOR SEVEN WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 276 - PEDIATRIC CLINICAL EXPERIENCE II.

RADI-R 407 SEMINAR: (2 CR)
VT: EMT/SEMESTER COMMUNITY COLLEGE (2 CR)
VT: SEMESTER CLINICAL PRACTICUM (2 CR)
VT: SEMINAR: NMT IN SERVI

RADI-R 408 TOPICS: (2 CR)
VT: TOPICS: MI PROJECT

RADI-R 410 PROJECT: (1 CR)
VT: PROJECT: NUCLEAR MED TECH

RADI-R 412 PHYS & INSTRUMENT OF NUC MED I (2 CR)
VT: PROJECT: NUCLEAR MED TECH

RADI-R 427 RADIOPHARMACEUTICALS (2 CR)
VT: VT: SEM:ESSENTIAL RADIOLOGY

RADI-R 432 APPLICATION OF RADIONUCLIDES I (2 CR)
17693 RSTR 03:00P-04:30P CL 126 Kosegi J

RADI-R 437 RADIATN PROTECTION-NUCLEAR MED (1 CR)
18668 10:15A-12:00P M ARR Kosegi J

RADI-R 445 CLIN NUCLEAR MED PRACTICUM 1 (6 CR)
17694 RSTR 08:00A-03:00P MWF ARR Kosegi J

RADI-R 451 MEDICAL IMAGING THEORY (3 CR)
17696 RSTR ARR ARR ARR Cox L

RADI-R 452 CL PRACT: COMPUTED TOMOGRAPHY (6 CR)
17697 RSTR ARR ARR ARR Cox L

RADI-R 453 CLINICAL PRACTICUM MRI (3 CR)
17698 RSTR ARR ARR ARR Cox L

RADI-R 454 CLINICAL PRACTICUM ULTRASOUND (6 CR)
17700 RSTR ARR ARR ARR Cox L

RADI-R 464 CLINICAL PRACTICUM RADIOGRAPHY (6 CR)
VT: PROJECT: RADIOGRAPHY TECH

RADI-R 475 CL PRACT: COMPUTED TOMOGRAPHY (6 CR)
17699 RSTR ARR ARR ARR Cox L

RADI-R 476 CLINICAL PRACTICUM MRI (6 CR)
17700 RSTR ARR ARR ARR Cox L

RADI-R 477 CLINICAL PRACTICUM ULTRASOUND (6 CR)
17701 RSTR ARR ARR ARR Cox L

School of Liberal Arts

Religious Studies (REL)

REL-R 111 THE BIBLE (3 CR)
17009 03:00P-04:15P TR CA 239 Allison K
17010 04:30P-05:45P TR CA 239 Allison K
18109 03:00P-04:15P WA CA 241 Ritterspach A

REL-R 133 INTRODUCTION TO RELIGION (3 CR)
17011 09:00A-10:15A MW CA 241 Hayes K
17012 12:00P-01:15P MW CA 241 Craig D
17013 06:00P-08:40P M CA 241 Husted W
17014 03:00P-04:15P MW LD 026 Foust T
17015 12:00P-01:15P TR CA 241 Spear S
17016 01:30P-02:45P TR CA 241 Wood J
17017 03:00P-04:15P TR CA 241 Wood J
17018 04:30P-05:45P MW CA 241 Wood J
17019 06:00P-08:40P T CA 241 Wolfe J
17020 01:30P-02:45P MS SL 150 Condon M
18110 PERM 10:30A-11:45A TR BS 4087 Flynn Sr J

This class is part of the TLC Liberal Arts 4 TLC, which meets during summer bridge and in the fall semester. Summer Bridge meets August 17 to 21 and August 24 to 25 from 9:00 AM to 4:00 PM. Students must also enroll in SLA-110 CLASS NUMBER 19290 and HIST-H114 CLASS NUMBER 15952.

REL-R 180 INTRODUCTION TO CHRISTIANITY (3 CR)
27982 12:00P-01:15P TR ES 2110 Thuesen P

REL-R 212 COMPARATIVE RELIGIONS (3 CR)
18893 10:30A-11:45A MW NU 108 Farnsley II A
20030 01:30P-02:45P TR BS 2001 Condon M

REL-R 267 INTRODUCTION TO ISLAM (3 CR)
28453 03:00P-04:15P MW CA 241 Husted W

REL-R 300 STUDIES IN RELIGION (3 CR)
VT: NATURE RELIGION CLTR 20040 PERM 11:00A-12:50P W ARR Watt J
28454 10:30A-11:45A TR CA 241 Wheeler R
VT: REFORMATION OF 16TH CENTURY 19600 PERM 10:00A-11:15A MW BS 3012 Wood J
VT: CONTEMP RELIGIOUS TRIBALISM 28455 11:15A-1:30P M BS 3012 Wood J

REL-R 301 WOMEN AND RELIGION (3 CR)
28456 12:00P-01:15P BS BS 2004 Hayes K

REL-R 315 HEBREW BIBLE (3 CR)
28865 10:30A-11:45A TR BS 2002 Mullien E

REL-R 331 JUDAISM (3 CR)
20042 01:30P-02:45P TR BS 3012 Spear S

REL-R 367 AMERICAN INDIAN RELIGIONS (3 CR)
30510 09:00A-10:15A MW BS 2006 Flynn Sr J

REL-R 400 STUDIES IN RELIGION (3 CR)
VT: STUDIES: INDEPENDENT STUDY 17021 PERM ARR ARR Thuesen P

REL-R 490 DIR READINGS IN RELIGIOUS STDS (3 CR)
17020 PERM ARR ARR Thuesen P

Authorization Required
This class meets the research standard of the IUPUI RISE Challenge. To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE/.

School of Medicine

Pulmonary & Critical Care Med (PULM)

PULM-F 303 INTRO HUMAN DIS FOR RESP THER (2 CR)
The following courses are open to accepted respiratory therapy students only. all courses are held at methodist hospital.
17427 RSTR 09:00A-09:50A TR ARR Van Scoder L

PULM-F 311 CARDIORESPIRATORY PHYSIOLOGY (2 CR)
17428 RSTR 08:30A-09:50A MT ARR Van Scoder L

PULM-F 315 CARDIORESPIR PHYSIOLOGY (3 CR)
17429 RSTR 09:00A-11:50A R ARR Hunt T

PULM-F 325 GENERAL RESPIRATORY CARE (4 CR)
17431 RSTR 10:00A-11:50A T ARR Johnson J

PULM-F 326 RESPIRATORY CARE TECHNIQUES I (2 CR)
17432 RSTR ARR ARR ARR Johnson J

PULM-F 333 CARDIORESPIR PHARMACOLOGY (2 CR)
17434 RSTR 10:00A-11:50A W ARR Van Scoder L

PULM-F 371 PULMONARY DIAGNOSTICS (3 CR)
17435 RSTR 10:30A-11:50A MW ARR Van Scoder L

PULM-F 420 INTRO RESEARCH RESP CARE (2 CR)
17436 RSTR 02:30P-03:20P MW ARR Van Scoder L

PULM-F 451 CARDIORESPIR MONITOR & SPEC TECH (3 CR)
17437 RSTR 10:00A-11:50A MW ARR Van Scoder L

PULM-F 456 RESPIRATORY CARE PRACTICUM III (6 CR)
17438 RSTR ARR ARR ARR Johnson J

This class meets the research standard of the IUPUI RISE challenge. research, international study, service and experiential learning. To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/RISE/.

School of Liberal Arts

School of Liberal Arts (SLA)

SLA-I 360 INDIVIDUALIZED MAJOR PLAN (1 CR)
20163 PERM ARR ARR TO REGISTER FOR THIS COURSE, PLEASE CONTACT NICOLE COLLINS IN CA 540B (274-7611) <NDCOLLIN@IUPUI> AND THEN SEE YOUR IMP ADVISOR.
20306 PERM ARR ARR ARREN Weiden D

LEGAL STUDIES
VT: IND MAJOR PLAN JAPANESE STDS 29514 PERM ARR ARR ARR Otu K

VT: CREATIVE ADVERTISING 33942 PERM ARR ARR ARR Lykins E

VT: NEAR EASTERN LANGUAGE CULTURES 31154 PERM ARR ARR ARR Masshau A

VT: VIRTUAL MEDIA ARTS 18403 PERM ARR ARR ARR Masshau A

VT: CHINESE LANGUAGE (MANDARIN) 34205 PERM ARR ARR OC Wang J

SLA-I 460 INDIV MAJOR SENIOR PROJECT (3 CR)
20317 PERM ARR ARR TO REGISTER FOR THIS COURSE, PLEASE CONTACT NICOLE COLLINS IN CA 540B (274-7611) <NDCOLLIN@IUPUI> AND THEN SEE YOUR IMP ADVISOR.

VT: WOMEN IN TRAGEDY 34161 PERM ARR ARR OC Daltinghaus M

VT: DIABETES IN JAPAN AND U.S. 34247 PERM ARR ARR OC Yoogi R

SLA-S 100 FIRST YEAR SUCCESS SEMINAR (2 CR)
17923 PERM 03:00P-04:15P TR LD 002 Bennett-Edelman G

This class is part of the TLC Liberal Arts 1 TLC Block. Students must also enroll in ENG-W131 CLASS NUMBER 17769 and POLS-Y103 CLASS NUMBER 16981.
17924 PERM ARR ARR ARR

This class is part of the TLC Liberal Arts 4 TLC, which meets during summer bridge and in the fall semester. Summer Bridge meets August 17 to 21 and August 24 to 25 from 9:00 AM to 4:00 PM. Students must also enroll in REL-R133 CLASS NUMBER 18110 and HIST-H114 CLASS NUMBER 15952.
20062 PERM 01:30P-02:45P MW CA 241 Sandwina R

This class is part of the TLC Liberal Arts 2 TLC Block. Students must also enroll in REL-R133 CLASS NUMBER 18445 and ANTH-A104 CLASS NUMBER 18516.

Purdue School of Science

General Science (SCI)

SCI-I 120 WINDOWS ON SCIENCE (1 CR)
This course is designed for beginning freshmen science majors and other beginning freshmen exploring science as a major. Class will meet first 10 weeks of the semester.
17932 PERM 02:00P-03:50P T UL 1130 Morrison J
37933 PERM 11:00A-12:50P T LD 225 Yost P
17934 PERM 11:00A-12:50A W ARR Van Scoder L

Koehl D
Mohr M
October 07, 2009
SWK-S 200 SPECIAL TOPCS IN HUMAN SERVICES (3 CR)
VT: INTRO TO CASE MANAGEMENT
1725 ARR ARB WEB Moody S

THIS COURSE IS OFFERED ON THE WEB USING THE ONCOURSE

Environment.

SWK-S 221 HUM BEH/SOC ENV I: INDIVIDUAL (3 CR)
PREREQUISITE: PSY B104, SWK S141 OR PERMISSION OF INSTRUCTOR.
PREREQUISITE OR COREQUISITE: SOC SCI 106, ENG W131.
17216 06:00P-08:40P M ES 1128 Fall C
17217 09:00A-11:40A R ES 1128 Croake E
17841 ARR ARB WEB Schroeder B

THIS IS A WEB-BASED CLASS. PREREQUISITES: PSY B104, SWK S141 OR PERMISSION OF INSTRUCTOR.

SWK-S 231 GEN SOC WK PRAC I: THEOR/SKILL (3 CR)
ADMISSION TO THE SW Program Must Be JUNIOR STANDING
17218 RSTR 09:00A-11:40A M ES 2104 Gentile-Gency C

CLOSED TO NON-SOCIAL WORK STUDENTS

WHAT ARE THE DIFFERENCES BETWEEN A SOCIAL WORKER AND A MENTAL HEALTH PROFESSIONAL?

SWK-S 201 HUM BEH/SOC ENV I: FAMILY (3 CR)
ADMISSION TO THE SW Program Must Be JUNIOR STANDING CLOSED TO NON-SOCIAL WORK STUDENTS
17219 RSTR ARR ARB WEB Willow P

THIS IS AN ONLINE CLASS WHICH USES A COURSE WEB SITE TO DELIVER ITS CONTENT. TO PARTICIPATE IN THIS CLASS, STUDENTS MUST HAVE THE PROPER COMPUTER EQUIPMENT AND A DIGITAL WEB CAMERA (WEBCAM) AS WELL AS A HIGH SPEED NETWORK CONNECTION SUCH AS DSL OR CABLE. CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 203 HUM BEH/SOC ENV I: COMMUNITY (3 CR)
ADMISSION TO THE SW Program Must Be JUNIOR STANDING CLOSED TO NON-SOCIAL WORK STUDENTS
17220 ARR ARB WEB Baugh W
17221 RSTR 06:00P-08:40P T NU 240 Busch M

WHAT ARE THE DIFFERENCES BETWEEN A SOCIAL WORKER AND A MENTAL HEALTH PROFESSIONAL?

SWK-S 300 SEL TOPICS IN SOCIAL WORK (3 VT)
VT: TEACH APPR IN FAMILY LIFE EDUC
17222 RSTR 06:00P-08:40P T ES 2127 Blackman L
17223 RSTR 01:30P-04:10P T SL 010 Satre C

CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 301 SOC ENVIRONMENT (3 CR)
VT: SOC ENVIRONMENT
17224 RSTR 06:00P-08:40P T ES 2127 Blackman L
17225 RSTR 09:00A-11:40A W NU 230 Frankin R
17465 RSTR 09:00A-11:40A W NU 230 Blanken L
17466 RSTR 01:30P-04:10P T SL 010 Satre C

CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 322 HUM BEH/SOC ENV I: SMALL GROUP (3 CR)
PREREQUISITE: ADMISSION TO BSW PROGRAM.
17458 RSTR 06:00P-08:40P T NU 240 Jakacy K

PREREQUISITE OR PERMISSION OF PROGRAM ADMINISTRATION.

SWK-S 323 ORG BEH/PRACT-GRPRC-PERSPECT (3 CR)
PREREQUISITE: ADMISSION TO BSW PROGRAM. PREREQUISITE OR COREQUISITE: SWK S322 AND ANTH A104.
17226 RSTR 06:00P-08:40P T ES 2104 Lopez A
17227 RSTR 06:00P-08:40P T ES 2104 Lopez A

CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 371 SOCIAL WORK RESEARCH (3 CR)
VT: SOCIAL WORK RESEARCH
17228 RSTR ARR ARB WEB Croake E
17229 RSTR 06:00P-08:40P T ES 2104 Pertz M

COURSE OFFERED COMPLETELY VIA THE WEB. CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 400 SPECIAL TOPCS IN FIELDS OF PRAC (1 CR)
VT: PRACTICUM SEMINAR
17230 RSTR 06:00P-08:40P T ES 2104 Croake E

17231 RSTR 09:00A-11:40A W NU 230 Frankin R

CLOSED TO NON-SOCIAL WORK STUDENTS

SWK-S 401 SPECIAL TOPCS IN FIELDS OF PRAC (1 CR)
VT: PRACTICUM SEMINAR
17232 RSTR 06:00P-08:40P T ES 2104 Hostetler C

PREREQUISITE FOR S433: ALL SOCIAL WORK JUNIOR LEVEL COURSES.
17233 RSTR 06:00P-08:40P T ES 2104 Quero-Tajalli I

OPEN ONLY TO CERTIFICATE OF FAMILY LIFE EDUCATION STUDENTS

SWK-S 402 SPECIAL TOPCS IN FIELDS OF PRAC (1 CR)
VT: PRACTICUM SEMINAR
17234 RSTR 06:00P-08:40P T ES 2104 Quero-Tajalli I

OPEN ONLY TO CERTIFICATE OF FAMILY LIFE EDUCATION STUDENTS

SWK-S 403 COMM BEH/PRACT-GRPRC-PERSPECT (3 CR)
17235 RSTR 06:00P-08:40P T ES 2104 Schroeder B

THIS IS A WEB-BASED CLASS. PREREQUISITES: PSY B104, SWK S141 OR PERMISSION OF INSTRUCTOR.

SWK-S 406 SPECIAL TOPCS IN FIELDS OF PRAC (1 CR)
VT: PRACTICUM SEMINAR
28178 RSTR 04:30P-05:45P T ES 2104 Chen S

28179 RSTR 06:00P-08:40P T ES 2104 Schroeder B

THIS IS A WEB-BASED CLASS. PREREQUISITES: PSY B104, SWK S141 OR PERMISSION OF INSTRUCTOR.

SWK-S 407 SPECIAL TOPCS IN FIELDS OF PRAC (1 CR)
VT: PRACTICUM SEMINAR
17236 RSTR 06:00P-08:40P T ES 2104 Hostetler C

PREREQUISITE: ALL SOCIAL WORK JUNIOR LEVEL COURSES.
17237 RSTR 06:00P-08:40P T ES 2104 Quero-Tajalli I

OPEN ONLY TO CERTIFICATE OF FAMILY LIFE EDUCATION STUDENTS

SWK-S-100 TPSCS IN SWK: UND DIVERS PL SOC (3 CR)
FOR COURSE S100: PREREQUISITE: ENGLISH W131 (OR COREQUISITE).
17200 RSTR 06:00P-08:40P T ES 2104 Khaaja K
17208 01:30P-04:10P T ES 2104 Barbasol I
17207 09:00A-11:40A W NU 227 Barbasol I
17211 09:00A-11:40A R ES 2107 Khaaja K
17214 ARR ARR ARB WEB Navarro D

THIS CLASS MEETS IN THE TLG SCHOOL OF SOCIAL WORK: SMART
HOMES. FOR THIS CLASS STUDENTS MUST ALSO REGISTER FOR BOTH
LECTURE AND SEMINAR CONTACT SCHOOL OF SOCIAL WORK FOR
AUTHORIZATION.

SWK-S-101 TPSCS IN SWK: UND DIVERS PL SOC (1 CR)
VT: TPSCS IN SWK: UND DIVERS PL SOC (1 CR)
17210 PERM 01:30P-02:45P W ES 2127 Khaaja K

THIS CLASS MEETS IN THE TLG SCHOOL OF SOCIAL WORK: SMART
HOMES. FOR THIS CLASS STUDENTS MUST ALSO REGISTER FOR BOTH
LECTURE AND SEMINAR CONTACT SCHOOL OF SOCIAL WORK FOR
AUTHORIZATION.

WHAT ARE THE DIFFERENCES BETWEEN A SOCIAL WORKER AND A MENTAL HEALTH PROFESSIONAL?

SWK-S-108 SEL TOPICS IN HUMAN WELFARE 1 (3 CR)
VT: EXPLORING CHILD WELFARE IN IND
17239 ARR ARR ARB WEB Haistorn O

THIS CLASS IS WEB-BASED

WHAT ARE THE DIFFERENCES BETWEEN A SOCIAL WORKER AND A MENTAL HEALTH PROFESSIONAL?

WHAT ARE THE DIFFERENCES BETWEEN A SOCIAL WORKER AND A MENTAL HEALTH PROFESSIONAL?
SWK-S 472 PRACTICE EVALUATION (3 CR)
PREREQUISITE: SWK-S 471 AND JUNIOR LEVEL SOCIAL WORK COURSES.
COREQUISITES: SWK-S 483, 484, 485, 490, 492.
147213 RSTR 01:30P-04:10P M ES 2103 Boys S
CLOSED TO NON-SOCIAL WORK STUDENTS.
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172501 RSTR ARR ARR OC Queiro-Tajalli I
COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187283 RSTR ARR ARR OC Croake E
OFFERED TO TITLE IV-E STUDENTS ONLY.
FOR TITLE IV-E STUDENTS ONLY.
SWK-S 482 SOCIAL WORK PRACTICUM II (5 CR)
FOR COURSE 482: PREREQUISITES: SWK-S 410, 420, 430, 440.
COREQUISITE: SWK-S 431.
173236 RSTR ARR ARR OC Queiro-Tajalli I
COREQUISITE: SWK-S 431.
199898 ARR ARR ARR OC Queiro-Tajalli I
COURSES.  COREQUISITE: SWK-S 433-S472 AND S400.
SWK-S 503 HUMAN BEHAV & SOC ENVIRON I (3 CR)
187244 RSTR 03:00P-05:40P M ES 2107 Gass S
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187229 RSTR 06:00P-08:40P M NU 240 Hubbell L
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
199898 RSTR 06:00P-08:40P M NU 210 Bennett R
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172583 RSTR 06:00P-08:40P W ES 2107 Folaron G
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172575 RSTR 06:00P-08:40P R SL 054 McAleavey M
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187244 RSTR 03:00P-05:40P W ES 2107 Gass S
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187283 RSTR 03:00P-05:40P W ES 2107 Gass S
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187229 RSTR 06:00P-08:40P M NU 240 Hubbell L
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
199898 RSTR 06:00P-08:40P M NU 210 Bennett R
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172583 RSTR 06:00P-08:40P M NU 240 Hubbell L
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187244 RSTR 03:00P-05:40P W ES 2107 Gass S
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
187229 RSTR 06:00P-08:40P M NU 240 Hubbell L
 THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
199898 RSTR 06:00P-08:40P M NU 210 Bennett R
THIS COURSE MEETS WEDNESDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
SWK-S 505 SOC POLICY ANALYSIS & PRACTICE (3 CR)
172556 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172566 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172576 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
186861 RSTR 09:00A-11:40A R ES 2109 Blackman L
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172556 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172566 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172576 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
186861 RSTR 09:00A-11:40A R ES 2109 Blackman L
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
172556 RSTR 09:00A-11:40A R ES 2103 Boys S
THIS COURSE MEETS THURSDAY 9/17 AND MEETS WEEKLY THROUGHOUT THE
SEMESTER.
Spanish (SPAN)

SPAN-S 117 BEGINNING SPANISH I (3 CR)
PREREQUISITE: S116 OR 3 HOURS CREDIT OR PLACEMENT.

SPAN-S 118 BEGINNING SPANISH II (3 CR)
PREREQUISITE: S117 OR 3 HOURS CREDIT OR PLACEMENT.

SPAN-S 203 SECOND YEAR SPANISH 1 (4 CR)
REQUIRES 1 HOUR PER WEEK ON-LINE. PREREQUISITE: S119 OR S132 OR 10 COLLEGE CREDITS OR PLACEMENT.

SPAN-S 204 SECOND YEAR SPANISH 2 (4 CR)

SPAN-S 205 INTERNSHIP SPANISH I (6 CR)

SPAN-S 206 INTERNSHIP SPANISH II (6 CR)

SPAN-S 311 SPANISH GRAMMAR (3 CR)
PREREQUISITE: S204 OR equivalent or placement.

SPAN-S 313 WRITING SPANISH 1 (3 CR)
PREREQUISITE: S203 OR 14 COLLEGE CREDITS OR PLACEMENT.

SPAN-S 320 SPANISH PRONUNCIATION & DICTION (3 CR)
PREREQUISITE: S204.

SPAN-S 363 INTRO A LA CULTURA HISPANICA (3 CR)
PREREQUISITE: S203 OR 14 COLLEGE CREDITS OR PLACEMENT.

SPAN-S 408 SURVEY OF SPANISH LITERATURE 2 (3 CR)
PREREQUISITE: S204.

SPAN-S 428 APPLIED SPANISH LINGUISTICS (3 CR)
PREREQUISITE: S204 OR EQUIVALENT OR PLACEMENT.
This class meets the experiential learning standard of the IUPUI rise challenge. To learn more about the rise challenge, go to [WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE].

**SPAN-S 429 MEDICAL INTERPRETING SPANISH (3 CR)**
17091 PREREQUISITE: SPAN 280 M JU 122 Mateo E

**SPAN-S 457 CAPSTONE INTERNSHIP IN SPANISH (3 CR)**
19652 PRIOR AUTHORIZATION REQUIRED. OPEN ONLY TO IUPUI SPANISH MAJORS WHO HAVE PASSED ALL 300-LEVEL REQUIRED COURSES AND AT LEAST TWO 400-LEVEL COURSES WITH A MINIMUM GRADE OF C.

**SPAN-S 493 INTERNSHIP PROGRAM IN SPANISH (3 CR)**
17112 PRIOR AUTHORIZATION REQUIRED. OPEN ONLY TO IUPUI STUDENTS IN CONSULTATION WITH FACULTY MENTOR.

**SPAN-S 498 CAPSTONE SEMINAR IN SPANISH (3 CR)**
18119 PRIOR AUTHORIZATION REQUIRED. OPEN ONLY TO IUPUI SPANISH MAJORS WHO HAVE PASSED ALL 300-LEVEL REQUIRED COURSES AND AT LEAST TWO 400-LEVEL COURSES WITH A MINIMUM GRADE OF C.

**SPAN-S 513 INTR-HISPANIC SOCIOLINGUISTICS (3 CR)**
18459 PREREQUISITE: SPAN-S 312 or consent of instructor

**SPAN-S 517 METH OF TEACHING COLLEGE SPAN (3 CR)**
17811 PRIOR AUTHORIZATION REQUIRED.

**SPAN-S 518 STUDIES LATINO SPAN AMER CULT (3 CR)**
17812

**SPAN-S 556 MAT THESIS (4-5 CR)**
17114 PRIOR AUTHORIZATION REQUIRED.

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**Purdue School of Science**

### Statistics (STAT)

**STAT 11300 STATISTICS AND SOCIETY (3 CR)**
17188 12:00P-01:15P MW SL 110 Wilhey K

**STAT 15300 ELEMENT METHOD (3 CR)**
17910 12:00P-01:15P MW LD 208 Hall D

**STAT 35000 INTRODUCTION TO STATISTICS (3 CR)**
19622 01:00P-02:15P TR IT 252 Martin R

**STAT 41600 PROBABILITY APPL (3 CR)**
17195 04:00P-05:15P TR LD 014 Li F

**STAT 47200 ACTUARIAL MODELS I (3 CR)**
17196 04:00P-05:15P MW SL 051 Cross W

**STAT 49000 UNDERGRAD TOPICS IN STAT (1-5 CR)**
17197 PERM ARR ARR OC BEFORE REGISTERING STUDENT MUST CONTACT INDIVIDUAL STAT PROFESSOR FOR COURSE REQUIREMENTS AND SECTION AUTHORIZATION.

**STAT 51200 APPLIED PROBABILITY (3 CR)**
17198 06:00P-07:15P TR LD 026 Li F

**STAT 51600 BASIC PROBABILITY APPL (3 CR)**
17202 07:30P-08:45P MW LD 018 Boulk B

**STAT 52400 APPLIED MULTIVARIATE ANALYSIS (3 CR)**
18255 07:30P-08:45P MW LD 137 Boulk B

**STAT 52500 INTERMEDIATE STAT METHODOLOGY (3 CR)**
18256 07:30P-08:45P MW LD 137 Boulk B

**STAT 59800 TOPICS IN STAT METHODS (1-3 CR)**
18257 07:30P-08:45P MW LD 137 Boulk B

**STAT 59800 TOPICS IN STAT METHODS (1 CR)**
19624 PERM ARR OC PRIOR AUTHORIZATION REQUIRED.

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**Technical Communications (TCM)**

**TCM 2200 TECH REPORT WRITING (3 CR)**
17309 01:00P-02:15P MW ET 310 Hodve M

**TCM 2800 SELECTED TOPICS IN SC & INDUST (1 CR)**
19625 03:00P-04:15P R IT 273 Knoll C

**TCM 2800 SELECTED TOPICS IN SC & INDUST (3 CR)**
19625 06:00P-07:15P TR SD 165 Killey J

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**Graduate Math (020)**

**STAT 51500 STAT CONSULTING PROBLEMS (3 CR)**
17199 PERM ARR ARR OC

**STAT 51500 STAT CONSULTING PROBLEMS (1-3 CR)**
17199

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**Graduate Math (020)**

**STAT 51500 STAT CONSULTING PROBLEMS (3 CR)**
17199 PERM ARR ARR OC

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For more information call the math dept. at (317)274-6918.
Technology (TECH)

TECH 1020 DISCOVERING TECHNOLOGY (1 CR)
18639 PERM 03:00P-04:15P SL 008 Bannatyne M
18630 PERM 03:00P-04:15P SL 008 Bannatyne M
18640 PERM 03:00P-04:15P SL 008 Wolter R
*PREREQUISITES: STUDENTS SHOULD NOT ENROLL IN THIS CLASS* TLC TECHNOLOGY BLOCK

TECH 10400 TECHNICAL GRAPHICS COMMUNICANTS (3 CR)
AN ADDITIONAL SPECIAL FEES REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
20049 03:00P-04:40P WIT 152 Acherson D

Laboratory (LAB)
20049 03:00P-04:40P WIT 152 Acherson D

TECH 30750 LABORATORY IN TECHNOLOGY (3 CR)
20154 06:00P-07:40P WET 310 Starzyk M

TECH 50700 MEAS & EVAL IN INDUSTRY & TECH (3 CR)
20155 07:50P-09:30P WET 310 Starzyk M

TECH 58100 WORKSHOP IN TECHNOLOGY (1-3 CR)
VT: DIRECTED PROJECT
19280 PERM ARR ARR Hendley S

TECH 58100 WORKSHOP IN TECHNOLOGY (3 CR)
VT: FACILITIES PLANNING AND MGMT
19280 RSTR ARR WB WEB Rennels K
*THIS CLASS IS DELIVERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTPS://ONCOURSE.IU.EDU).*

Technology Conv & Event Mgmt (TCEM)

TCEM 100 INTR TO TOURISM STUDIES (3 CR)
TCEM 309 CRUISE LINE MANAGEMENT IS OFFERED SUMMER SESSION II WITH MANAG H-131 & COMM R-110 OR EQUIVALENT. ABOVE CLASS NUMBER IS OFFERED VIA THE WEB FOR OLS STUDENTS IN ADDITION TO BOTH ON CAMPUS (TUTH 3:00 P.M.-4:15 P.M.) AND ONLINE VIA IUPUI. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARD OF THE CAMPUS ORIENTATION SESSION AUGUST 25, 2009 AT 5:30PM. CHECK ONCOURSE FOR SPECIFIC ROOM ASSIGNMENT.

First class.  Exams are given on campus.

9/26, 10/24, 11/21 AND 12/5/2009 IN ET 327. FOR ADDITIONAL INFORMATION, CONTACT DEPARTMENT (317)274-2599.

Tourism Conv & Event Mgmt (TCEM)

TCEM 100 INTR TO TOURISM STUDIES (3 CR)
17287 09:00A-10:15A MW BS 2000 Bennett J
17287 09:00A-10:15A MW BS 2000 Bennett J
*PREREQUISITES: STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNT AND RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST CLASS. EXAMS ARE GIVEN ON THE IUPUI CAMPUS. THIS CLASS IS DELIVERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTPS://ONCOURSE.IU.EDU).*

TECH 58100 WORKSHOP IN TECHNOLOGY (1-3 CR)
VT: FACILITIES PLANNING AND MGMT
19280 PERM ARR ARR Hendley S
*THIS CLASS IS DELIVERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTPS://ONCOURSE.IU.EDU).*

School of Phv Ed & Tour Mgt
STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNT AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI CAMPUS.

TCEM 172 THE DEV & MGT OF HOSPITALITY (3 CR)
17293 01:30P-02:45P MW NU 108 Jones E
18006 ARR ARR ARR ARR

STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNTS AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 181 LODGING INDUSTRY OPERATIONS (3 CR)
18208 04:30P-05:45P TR BS 2000 Benko S

STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNTS AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 201 SPECIAL EVENT MANAGEMENT (3 CR)
17303 ARR ARR WB WEB Brothers L

STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNTS AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO FIRST CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 218 WINES OF THE WORLD (3 CR)
17294 12:00P-01:15P TR BS 4087 Fu Y


TCEM 252 PROMOTIONAL COMMUNICATIONS (3 CR)
18597 06:00P-08:00P M ET 103 Ballard J AUTHORIZATION REQUIRED. CALL TCEM DEPARTMENT AT (317) 274-4329

STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNTS AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO FIRST CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 241 FIN ACCT FOR SERVICE INDUST (3 CR)
17290 12:00P-01:15P TR BS 4087 Fu Y


TCEM 302 HOSPITALITY/TOURISM INDUS TRENDS (1-2 CR)
20362 PERM 10:00A-11:30A OC Hiji-Augustus S


TCEM 328 INTRODUCTION TO MICROBREWIN (3 CR)
19296 06:00P-08:00P ET 103 Castrellon E AUTHORIZATION REQUIRED. CALL TCEM DEPARTMENT AT (317) 274-4329

STUDENTS MUST BE 21 YEARS OF AGE. AN ADDITIONAL LAB FEE IS CHARGED.
University College

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

UCOL-U 110 FIRST YEAR SEMINAR (2 CR)

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UCOL-U 110 FIRST YEAR SEMINAR (1 CR)

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School of Liberal Arts

Women’s Studies (WOST)

WOST-W 105 INTRO TO WOMEN’S STUDIES (3 CR)
17349 04:30P-05:45P M W 3107 Pedersen J

WOST-W 300 TOPICS IN WOMEN’S STUDIES (3 CR)
VT: BEAUTY
29236 03:00P-04:15P MW 2132 Engler A

WOST-W 499 SR COLLOQUIUM IN WOMEN’S STUDIES (1 CR)
19034 ARR ARR ARR ARR ARR WASP M

WOST-W 701 GRAD TOPICS IN WOMEN’S STUDIES (3 CR)
VT: BEAUTY
29237 03:00P-04:15P MW 2132 Brand P

CROSSTILLED COURSES (999)

BIOL-H 200 BIOLOGY OF WOMEN (3 CR)

ENGLISH (ENG)
ENG-L 107 WOMEN AND LITERATURE (3 CR)
ENG-L 406 TPC: CARIBBEAN WOMEN WRITERS (3 CR)
ENG-L 440 JANE AUSTEN; EDITH WHARTON (3 CR)
ENG-L 440 POETRY/GENDER/MID-CENT MODERN (3 CR)

FILM STUDIES (FILM)
FILM-J 390 WOMEN AND FILM (3 CR)

FOLKLORE (FOLK)
FOLK-P 363 WOMEN’S FOLKLORE/FOLKLIFE/MUS (3 CR)

HISTORY (HIST)
HIST-A 421 LINCOLN AT200: THE MAN & THE MYTH (3 CR)
HIST-H 509 MODERN FRANCE (3 CR)
HIST-H 511 LINCOLN AT200: THE MAN & THE MYTH (3 CR)

HEALTH, PHYS ED, & RECREATION (HPER)
HPER-P 255 HUMAN SEXUALITY (3 CR)

LABOR STUDIES (LSTU)
LSTU-L 290 SEXUAL HARASSMENT (1 CR)
LSTU-L 385 CLASS, RACE, GENDER & WORK (3 CR)

MUSIC (MUS)
MUS-M 110 WOMEN MUSICIANS (1 CR)
MUS-Z 320 WOMEN MUSICIANS (3 CR)

PSYCHOLOGY (PSY)
PSY-B 376 THE PSYCHOLOGY OF WOMEN (3 CR)

RELIGIOUS STUDIES (REL)

School of Dentistry

Dental Auxiliary Education (DAE)

DENTAL HYGIENE-INDIANAPOLIS (010)
DAE-E 351 ADV DENT MATLS TECH FOR AUXIL (2 CR)
15203 PERM ARR ARR ARR ARR Phillips S

DENTAL ASSISTING (DAST)

DENTAL ASSISTING-INDIANAPOLIS (010)
DAST-A 111 ORAL PATHOPHYSIOLOGY, ANAT I (2 CR)
15206 RSTR 10:00A-12:00P F DS S116 Oldham J
18975 RSTR 01:30P-02:30P T DS S116 Retig P

DAST-A 121 MICROBIO & ASEPISIS TECHNIQUE (1 CR)
15208 RSTR 09:00A-09:50A R ARR Palenik C
18980 RSTR ARR ARR ARR ARR Web P

DAST-A 131 DENTAL MATERIALS LECTURE I (2 CR)
15210 RSTR 01:00P-02:00P R DS S122 Ford P
15211 RSTR 02:00P-05:00P R DS S125 Ford P

DAST-A 141 PREVENTIVE DENTISTRY (2 CR)
15212 RSTR 09:00A-10:50A T DS S117 Zitterbart P

DAST-A 151 RADIOLOGY CLINIC I (2 CR)
15213 RSTR 10:00A-12:00P R DS S116 Williamson G

DAST-A 151 RADIOLOGY CLINIC II (2 CR)
18967 RSTR ARR ARR ARR ARR Web P

DENTISTRY (DENT)

DENT-G 910 SEMINAR (1 CR)
VT: CASE REVIEW AND TREAT PLANNING
31178 08:00A-09:00A T DS 302A Spolnik K

DENT-R 930 PROSTHODONTIC LITERATURE REVIEW (0.5-1 CR)
20347 ARR ARR ARR PAEZ M

DENT-R 963 DENTAL IMPLANTOLOGY (1 CR)
20631 08:00A-09:00A M DS 401 Blanchard S
OCTOBER 07, 2009 117

School of Law / School of Medicine / School of Liberal Arts / School of Education / School of Journalism

Law-N 704 CRIMINAL PROCEDURE: ADJUDICATN (3 CR)
16199 05:30P-07:30P M ARR Marsh W
Law-N 707 CIVIL PROCEDURE I (4 CR)
16200 05:30P-07:30P MW ARR Quigley F
Law-N 730 TAX OF PARTNERSHIP & PARTNERS (2 CR)
28964 05:30P-07:30P R ARR Schnellenberger Jr T
Law-N 733 THE LAW OF THE DEATH PENALTY (3 CR)
20162 05:30P-07:30P M ARR Kammen R
Law-N 741 CRIMINAL SENTENCING (2 CR)
28969 06:35P-07:30P W ARR Kammen R
Law-N 743 HOUSING DISCRIMINATN/SEGREGATN (2 CR)
30444 05:30P-07:30P W ARR Roisman F
Law-N 751 ANTRUST LAW (3 CR)
28934 05:30P-07:30P R ARR Mead S
Law-N 755 ILLICIT INTERNATIONAL MARKETS (2 CR)
16202 06:00P-08:00P T ARR Kalsi S
Law-N 756 STATE AND LOCAL GOVERNMENT LAW (2 CR)
29892 05:30P-07:30P R ARR Huffman M
Law-N 769 EUROPEAN UNION LAW-FOUNDATIONS (3 CR)
34302 07:00P-10:30P MW ARR Emmert F
Law-N 770 ANTITRUST & HLTH CARE INDUSTRY (2 CR)
29981 06:00P-08:00P T ARR Watson F
Law-N 772 SEMINAR ON LAW & TECHNOLOGY (2 CR)
34305 07:00P-10:30P MTWRN OC Emmert F
Law-N 776 Consumer Law (2 CR)
28956 06:00P-08:00P T ARR Nehf J
Law-N 800 CLINIC (2 CR)
29986 06:00P-08:00P T ARR Reeser M

School of Medicine

Law-N 704 CRIMINAL PROCEDURE: ADJUDICATN (3 CR)
16199 05:30P-07:30P M ARR Marsh W
Law-N 707 CIVIL PROCEDURE I (4 CR)
16200 05:30P-07:30P MW ARR Quigley F
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28956 06:00P-08:00P T ARR Nehf J
Law-N 800 CLINIC (2 CR)
29986 06:00P-08:00P T ARR Reeser M

School of Liberal Arts

Classical Studies (CL)

CL 101 ELEMENTARY GREEK (3 CR)
VT: BEGIN ANCIENT GREEK-BUTLER
34023 PERM ARR ARR ARR CONSORTIUM COURSE TAUGHT AT BUTLER UNIVERSITY.

School of Education

Education (EC)

EC 201 SCHLS,SOCITY&EXCEPTIONALITY-ICN (1 CR)
VT: SCHL,SOC,EXCEPTIONS-ICN-IPFWA
31354 PERM ARR ARR ARR INDIANA COLLEGE NETWORK COURSE - IPFW.

School of Journalism

Journalism (JR)

JR 416 MASS COMM IN SOCIETY-BUTLER (3 CR)
34023 PERM ARR ARR ARR CONSORTIUM CLASS TAUGHT AT BUTLER UNIVERSITY.

School of Liberal Arts

Languages-General (LG)

LG 315 FREN HST&CLTR TO 1900-MARIAN U (3 CR)
34023 PERM ARR ARR ARR CONSORTIUM CLASS TAUGHT AT MARIAN UNIVERSITY.
Purdue School of Science

Mathematics (MT)

MT 133 COLLEGE ALGEBRA-ICN (4 CR)
VT: IVY TECH-RICHMOND, IN
20491 PERM ARR ARR WB WEB
INDIANA COLLEGE NETWORK CLASS TAUGHT THROUGH IVY TECH - RICHMOND, IN.

School of Liberal Arts

Religion (RL)

RL 213 INTERMEDIATE HEBREW-BUTLER UNV (3 CR)
34026 PERM ARR ARR ARR
CONSORTIUM CLASS TAUGHT AT BUTLER UNIVERSITY.

RL 380 LANGUAGE TUTORIAL-BUTLER UNIV (3 CR)
20635 PERM ARR ARR OC
ABOVE CLASS IS A CONSORTIUM CLASS AND MEETS AT BUTLER UNIVERSITY.

School of Continuing Studies

School of Continuing Studies (SCS)

SCS-I 499 INDEPENDENT STUDY ENROLLMENT (3 CR)
18833 PERM ARR ARR OC
31515 PERM ARR ARR OC

School of Liberal Arts

Overseas Studies (OVST)

OVST-B 490 OVERSEAS STUDY IN CANADA (0 CR)
34129 PERM ARR ARR OC Leslie S

OVST-L 491 OVST IN UK-DERBY EXCHANGE PROG (0 CR)
34129 PERM ARR ARR OC Leslie S

OVST-Y 496 OVERSEAS STUDY/NON-IU PROGRAM (0 CR)
16741 PERM ARR ARR OC Leslie S

OVST-Y 498 OVERSEAS ST/NON-IU PROGRAM II (0 CR)
17537 PERM ARR ARR OC Leslie S