Schedule of Classes Bulletin
Indiana University - IUPUI
Spring 2013

Information on this report reflects data as of the end of the day Thursday, February 21, 2013
### School of Phy Ed & Tour Mgt

#### Aerospace Studies (AERO)

**BLOOMINGTON CAMPUS COURSES (020)**

**AERO-A 102 THE AIR FORCE TODAY II (2 CR)**

- 02:30P-03:20P R OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**LABORATORY (LAB)**

- 03:35P-05:35P R OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**AERO-A 202 THE DEV OF AIR POWER II (2 CR)**

- 01:25P-02:15P R OC Turner J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**AERO-A 302 AIR FORCE MGMT & LEADERSHIP II (3 CR)**

- ARR ARR OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**LABORATORY (LAB)**

- 03:35P-05:35P R OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**AERO-A 402 NTL SEC FRC IN CONT AM SOC II (2 CR)**

- ARR ARR OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**LABORATORY (LAB)**

- 03:35P-05:35P R OC Chenkint J
- ABOVE CLASS MEETS ON THE BLOOMINGTON CAMPUS.

**AFRO-A 140 INTR:AFR AMEA&AFR DIASP STUDY (3 CR)**

- 01:30P-02:45P TR NU 214 Tucker Edmonds J

**AFRO-A 150 SURV CULT OF BLACK AMERICANS (3 CR)**

- 09:00A-10:15A MW BS 2002 Crenshaw G

**AFRO-A 303 TOPICS IN AFRO-AMERICAN STDS (3 CR)**

- 10:30A-11:45A MW BS 2006 Crenshaw G

**AFRO-A 369 THE AFRICAN AMER EXPERIENCE (3 CR)**

- 08:00A-10:00A MTR LO 306 Warden S

**AFRO-A 495 INDIV READ IN AFRO AMER STUDIES (3 CR)**

- 12:00P-01:15P CA 211 Henry Anthony R

**AFRO-A 590 THE AFRICAN AMERICAN EXPERIENCE (3 CR)**

- 12:00P-01:15P CA 211 Henry Anthony R

**CROSSLISTED COURSES (999)**

**MUSIC (MUS)**

- MUS-M 394 SURVEY OF AFRICAN AMERICAN MUS (3 CR)

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### School of Liberal Arts

#### Afro-American Studies (AFRO)

**AFRO-A 140 INTR:AFR AMEA&AFR DIASP STUDY (3 CR)**

- 01:30P-02:45P TR NU 214 Tucker Edmonds J

**AFRO-A 150 SURV CULT OF BLACK AMERICANS (3 CR)**

- 09:00A-10:15A MW BS 2002 Crenshaw G

**AFRO-A 303 TOPICS IN AFRO-AMERICAN STDS (3 CR)**

- 10:30A-11:45A MW BS 2006 Crenshaw G

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- 12:00P-01:15P CA 211 Henry Anthony R

**MUSIC (MUS)**

- MUS-M 394 SURVEY OF AFRICAN AMERICAN MUS (3 CR)

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### Sch of Health & Rehab Sciences

#### Sch of Hlth & Rehab Sciences (SHRS)

**SHRS-N 420 HUM NUTR THROUGH THE LIFESPAN (3 CR)**

- 12974 ARR ARR WB WEB Abel D

**SHRS-N 460 GLBL PRSPCT: NUTR,HLTH,DISEASE (3 CR)**

- 33414 ARR ARR WB WEB Ernst J

**SHRS-N 552 NUTRITIONAL PATHOPHYSIOLOGY II (3 CR)**

- 31175 ARR ARR WB WEB Blackburn S

**SHRS-N 567 MANAGEMENT ISSUES IN DIETETICS (1 CR)**

- 12124 PERM 03:30P-04:30P M NU 240 O’Palka J

**SHRS-N 581 MEDICAL NUTRITION THERAPY I (1 CR)**

- 32409 11:00A-11:50A TR OC Blackburn S

**SHRS-P 520 INTEGRATED CLINICAL ED II (1 CR)**

- 12994 01:00P-02:00P T OC Strunk V

**SHRS-P 524 CARDIOPULMONARY PRACT PRACT (3 CR)**

- 7250 10:00A-12:00P M LO 306 Bayliss A

**SHRS-P 526 PHYS DX & IMMUN & INFECT (5 CR)**

- 12992 12:00P-02:00P M LO 306 Loghami M

**SHRS-P 531 CLINICAL PATHOPHYSIOLOGY I (4 CR)**

- 12993 10:00A-12:00P TR NU 205 Fuchs R

**SHRS-P 541 MUSCULOSKELET PRACT PATTERNS (4 CR)**

- 12328 08:00A-10:00A MTR LO 306 Bayliss A

**SHRS-P 545 PHARMACOLOGY PHYS THERAPISTS (3 CR)**

- 9595 08:00A-11:00A W NU 242 Halle M

**SHRS-P 561 INTEGRATED CLINICAL ED III (2 CR)**

- 31239 01:00P-05:00P ARR OC Strunk V

**SHRS-P 565 INTEGRITY PRACT PRACT (2 CR)**

- 7254 02:00P-05:00P M LO 306 Lucich S

**SHRS-P 675 CAPSTONE SEMINAR (1 CR)**

- 10341 08:00A-04:00P MTW LO 306 Altenburger P

**SHRS-P 680 HLTH PROMOT & COMM OUTREACH (2 CR)**

- 10262 10:00A-03:00P T RW LO 306 Bayliss A

**SHRS-P 697 CLINICAL EDUCATION IV (4 CR)**

- 10264 ARR ARR OC Strunk V

**SHRS-W 210 INTRODUCTION TO REHABILITATION (3 CR)**

- 12359 ARR ARR WB WEB Clifton J

**SHRS-W 250 HLTH/REHAB SYST ACROSS TRU (3 CR)**

- 32732 ARR ARR WB WEB Agho A

**SHRS-W 561 HEALTH PROMOTION&DISEASE PREV (3 CR)**

- 12122 ARR ARR WB WEB Haynes L

**SHRS-W 632 LEGAL&REGULATORY ASPECTS (3 CR)**

- 32724 ARR ARR WB WEB Visvavati Weaver K

**SHRS-W 633 ETHICAL ISSUES IN REHAB SVCS (3 CR)**

- 2123 ARR ARR WB WEB Buckner-Brown J

**SHRS-W 636 DISABILITY AND SOCIETY (3 CR)**

- 32730 ARR ARR WB WEB LaSallier II B

**SHRS-W 637 PSYCHOLOGICAL ASPECTS OF AGING (3 CR)**

- 13313 ARR ARR WB WEB Buckner-Brown J

**SHRS-W 638 HLT/REHAB WT AMDLN PMS (3 CR)**

- 12348 ARR ARR WB WEB Buckner-Brown J

**SHRS-W 780 HLTH/REHAB PROF DVLP PRTNERS (3 CR)**

- 12741 ARR ARR WB WEB Visvavati Weaver K

**SHRS-W 810 SERVICE-LEARNING IN GERIATRICS (3 CR)**

- 12175 ARR ARR WB WEB Niccum K

**SHRS-W 820 PRACTicum IN REHAB & DISABILITY (3 CR)**

- 32550 ARR ARR WB WEB Kercheval S

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American Studies (AMST)

AMST-A 101 INTRO TO AMERICAN STUDIES (3 CR)
32549 ARR ARR WB WEB Brodrick M
THE ABOVE COURSE IS OFFERED VIA THE WEB.
34163 ARR ARR WB WEB Brodrick M
THE ABOVE COURSE IS OFFERED VIA THE WEB.

AMST-A 302 QUES. OF AM. COMMUNITY (3 CR)
12117 ARR ARR WB WEB Brodrick M
THE ABOVE COURSE IS OFFERED VIA THE WEB.

AMST-A 303 TOPICS IN AMERICAN STUDIES (3 CR)
VT: READING AMERICAN CULTURES
33191 ARR ARR WB WEB Trager-Bohley K
READING AMERICAN CULTURES: TEXTS & PRACTICES
THE ABOVE COURSE IS OFFERED VIA THE WEB.
VT: AMERICAN CYBER IDENTITY
11837 ARR ARR WB WEB Gosney J
THE ABOVE COURSE IS OFFERED VIA THE WEB.
VT: REPRESENTATIVE AMERICANS
34142 06:00P-08:40P W CA 235 Robertson N
THE COURSE WILL EXAMINE THE STORIES OF INDIVIDUAL AMERICANS TO EXAMINE WORK AND WHAT IT HAS MEANT (AND MEANS) TO BE AN AMERICAN FROM THE EARLY 1800’s TO THE PRESENT.

AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10049 PERM ARR ARR OC Coleman M
10050 PERM ARR ARR OC Coleman M
10051 PERM ARR ARR OC Coleman M
10052 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10099 PERM ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10100 PERM ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10101 PERM ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10149 PERM ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10433 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10441 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10442 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10443 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10444 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10445 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10463 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10486 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (1 CR)
10487 PERM ARR ARR OC Coleman M
AMST-A 497 OVERSEAS STUDY, DERBY, UK (4 CR)
10488 PERM ARR ARR OC Coleman M
AMST-A 499 SR AMERICAN STUDIES TUTORIAL (3 CR)
7225 PERM ARR ARR OC Newsome J
CONSENT OF INSTRUCTOR REQUIRED.
33620 PERM ARR ARR OC Newsome J
AMST-B 497 OVERSEAS STUDY, NEWCASTLE, UK (3 CR)
10943 PERM ARR ARR OC Coleman M
AMST-B 497 OVERSEAS STUDY, NEWCASTLE, UK (3 CR)
10944 PERM ARR ARR OC Coleman M
AMST-B 497 OVERSEAS STUDY, NEWCASTLE, UK (3 CR)
10945 PERM ARR ARR OC Coleman M
AMST-G 757 INDEPENDENT STUDY (4 CR)
7236 PERM ARR ARR OC Coleman M
PERMISSION OF DIRECTOR REQUIRED.
10948 PERM ARR ARR OC Coleman M
10949 PERM ARR ARR OC Coleman M

CROSSLISTED COURSES (999)
AFRO-AMERICAN STUDIES (AFRO)
AFRO-A 303 AFRO-BRAZIL & PORTEIRA ANGOLA (3 CR)
AFRO-A 303 SPORT,CULTURE&AFRICAN AMERICANS (3 CR)
AFRO-A 369 THE AFRICAN AMER EXPERIENCE (3 CR)
COMMUNICATION & THEATRE (COMM)
COMM-M 370 HISTORY OF TELEVISION (3 CR)
ENGLISH (ENG)
ENG-L 352 AMERICAN LITERATURE 1865-1914 (3 CR)
ENG-L 379 AMERICAN ETHNIC & MINORITY LIT (3 CR)
HISTORY (HIST)

HIST-T 421 MODERN CIVIL RIGHTS & BLACK POWER (3 CR)
HIST-T 511 MODERN CIVIL RIGHTS & BLACK POWER (3 CR)
HIST-T 511 REPRESENTATIVE AMERICANS (3 CR)
HIST-T 511 UNITED STATES SINCE WW II (3 CR)
HIST-T 511 CIVIL WAR AND RECONSTRUCTION (3 CR)
INTEGRATED STUDIES (INTG)
INTG-I 300 TPC: THE AFRICAN AMERICAN EXPERIENCE (3 CR)
POLITICAL SCIENCE (POLS)
POLS-Y 304 CONSTITUTIONAL LAW (3 CR)
SPANISH (SPAN)
SPAN-S 472 SPANISH AMERICAN LITERATURE 2 (3 CR)

School of Liberal Arts

Anthropology (ANTH)

ANTH-A 103 HUMAN ORIGINS & PREHISTORY (3 CR)
12697 09:00A-10:15A MW CA 411 Wilson J
12737 03:00P-04:15P TR CA 411 Mullins P
AN IU ETEXTBOOK WILL AUTOMATICALLY BE PROVIDED FOR THIS CLASS. AN ETEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.

ANTH-A 104 CULTURAL ANTHROPOLOGY (3 CR)
11442 10:30A-11:45A MW CA 411 Krus A
12697 03:00P-04:15P TR CA 411 Jones L
AN IU ETEXTBOOK WILL AUTOMATICALLY BE PROVIDED FOR THIS CLASS. AN ETEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.
ANTH-A 360 DEVPT ANTHROPOLOGICAL THOUGHT (3 CR)

10602 04:30P-05:45P TR CA 435 Spiegel P

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

EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

THE ABOVE COURSE IS OFFERED VIA THE WEB

ANTH-A 395 FIELD EXPERIENCE IN ANTH (1-3 CR)

10607 PERM ARR ARR ARR Mullins P

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE 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/

ANTH-A 412 SENIOR PROJECT (3-6 CR)

10615 PERM ARR ARR ARR Glidden K

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

THE ABOVE COURSE IS OFFERED VIA THE WEB

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

AUTHORIZATION REQUIRED

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

10619 PERM ARR ARR ARR Williams P

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/

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

AUTHORIZATION REQUIRED

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THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIMENTAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

AN INSTRUCTOR APPROVAL REQUIRED FOR A594.

AUTHORIZATION FOR ABOVE COURSE

STUDENT MUST CONTACT OFFICE, IDENTIFY FACULTY MEMBER AND GET AUTHORIZATION FOR ABOVE COURSE.

THIS CLASS MEETS THE EXPERIMENTAL LEARNING STANDARD OF THE 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/.

ANTH-A 460 TOPICS IN ANTHROPOLOGY (3 CR)

VT: LOST TRIBES&ANCIENT ASTRONAUTS

AN IT TEXTBOOK WILL AUTOMATICALLY BE PROVIDED FOR THIS CLASS. AN ETEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.

13280 03:00P-05:40P W CA 411 Zimmerman L

VT: FORENSIC ANTHROPOLOGY

31259 04:30P-05:45P MW CA 435 Wilson J

VT: INDIGENOUS PEOPLE AND FILM

31522 06:30P-08:40P MW CA 435 Zimmerman L

ANTH-A 493 PRACTICUM IN APPLIED ANTH (1-3 CR)

12044 PERM ARR ARR ARR Ward R

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/.

10629 PERM ARR ARR ARR McIntosh I

12055 PERM ARR ARR ARR Glidden K

12056 PERM ARR ARR ARR Vogt W

10629 PERM ARR ARR ARR McGovern C

12176 PERM ARR ARR ARR Zimmerman L

12055 PERM ARR ARR ARR Glidden K

12056 PERM ARR ARR ARR Vogt W

1240 PERM ARR ARR ARR Ward R

AUTHOR APPROVAL REQUIRED FOR A594.

INSTRUCTOR APPROVAL REQUIRED FOR A594.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIMENTAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIMENTAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

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INSTRUCTOR APPROVAL REQUIRED FOR A594.

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

INSTRUCTOR APPROVAL REQUIRED FOR A594.

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INSTRUCTOR APPROVAL REQUIRED FOR A594.

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THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
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TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE
EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITE: ART 10500 OR INTR 10300.

ART 10500 INTRO TO DESIGN TECHNOLOGY (2 CR)
13104 05:30P-07:10P TR  M  P1 100  Schulz J
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
ABOVE CLASS MEETS AT PARK 100 BUSINESS PARK, BLDG.102, SUITE
100, 5980 W. 71ST ST, INDIANAPOLIS, IN. 46278
Laboratory (LAB)
13115 07:00P-09:00P M  P1 100  Schulz J
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
ABOVE CLASS MEETS AT PARK 100 BUSINESS PARK, BLDG.102, SUITE
100, 5980 W. 71ST ST, INDIANAPOLIS, IN. 46278

ART 10500 INTRO TO DESIGN TECHNOLOGY (2 CR)
13116 02:00P-03:40P  W  ET 319  Frank M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

Laboratory (LAB)
13117 03:00P-05:30P W  ET 319  Frank M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

ART 11700 CONSTRUCTION DRAFTING AND CAD (3 CR)
7276 08:30A-10:20A TR  E 017  Suhre D
PREREQUISITE: ART 10500 OR INTR 10300.

Laboratory (LAB)
7277 09:30A-11:00A TR  E 017  Suhre D
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: ART 10500 OR INTR 10300.

ART 12000 ARCHITECTURAL PRESENTATION (3 CR)
10263 12:30P-01:20P TR  E 319  Handke M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: MATH 11100.

Laboratory (LAB)
10287 12:30P-02:00P TR  E 319  Harke M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

PREREQUISITE: MATH 11100.

ART 15500 RESIDENTIAL CONSTRUCTION (3 CR)
7279 08:30A-09:20A TR  ET 016  Nicholson D
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITE: ART 11700. PREREQUISITE OR CO-REQUISITE: ART
16500.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
ENGAGE IN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS
EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF
THE RISE CHALLENGE.
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: ART 15500 AND MATH 15900.
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

Laboratory (LAB)
7282 11:30A-01:00P W  ET 124  Johnson M
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

PREREQUISITE: ART 11700.

ART 16500 BUILDING SYSTEMS & MATERIALS (3 CR)
7283 01:00P-02:20P T  ET 016  Cowan J
PREREQUISITE: ART 11700.

PREREQUISITE OR CO-REQUISITE: ART
16500.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
ENGAGE IN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS
EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF
THE RISE CHALLENGE.
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: ART 15500 AND MATH 15900.
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

Laboratory (LAB)
7284 02:30P-04:00P TR  ET 016  Cowan J
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

PREREQUISITE: ART 11700.

ART 16500 COMMERCIAL CONSTRUCTION (3 CR)
7285 01:00P-02:20P T  ET 016  Cowan J
PREREQUISITE: ART 11700.

PREREQUISITE OR CO-REQUISITE: ART
16500.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
ENGAGE IN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS
EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF
THE RISE CHALLENGE.
HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

PREREQUISITES: ART 15500 AND MATH 15900.
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

Laboratory (LAB)
7286 02:30P-04:00P TR  ET 016  Cowan J
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

PREREQUISITE: ART 11700.

ART 49900 ARCHITECTURE TECHNOLOGY (3 CR)
VT: ARCHITECTURAL DETAILING
13113 PERM  ARR  ARR  ARR  Cowan J
PERMISSION REQUIRED.
STUDENTS SHOULD HAVE COMPLETED ART AS DEGREE.
PREREQUISITE: ART 22200.

ARCHITECTURAL DETAILING
13114 PERM  ARR  ARR  ARR  Cowan J
PERMISSION REQUIRED.
STUDENTS SHOULD HAVE COMPLETED ART AS DEGREE.
PREREQUISITE: ART 22200.

ARCHITECTURAL DETAILING
13115 PERM  ARR  ARR  ARR  Cowan J
PERMISSION REQUIRED.
STUDENTS SHOULD HAVE COMPLETED ART AS DEGREE.
PREREQUISITE: ART 22200.

ARCHITECTURAL DETAILING
13116 PERM  ARR  ARR  ARR  Cowan J
PERMISSION REQUIRED.
STUDENTS SHOULD HAVE COMPLETED ART AS DEGREE.
PREREQUISITE: ART 22200.

ARCHITECTURAL DETAILING
13117 PERM  ARR  ARR  ARR  Cowan J
PERMISSION REQUIRED.
STUDENTS SHOULD HAVE COMPLETED ART AS DEGREE.
PREREQUISITE: ART 22200.
Herron School of Art and Design

Herron Art (HER)

HER-D 311 IND. RESEARCH DRAWING (3 CR)
34308 PERM 09:00A-11:30A TR HR 210 Schweitzer E

HER-G 500 PRINTMAKING (ROTATING TOPICS) (1-3 CR)
VT: CASTING WITH HANDMADE PAPER
34322 PERM ARR ARR ARR Baldwin K

HER-H 497 EDUCATIONAL OPPORTUNITIES ABROAD (2 CR)
VT: 2ND RES IN LONDON/PORTUGAL
34337 PERM ARR ARR OC Katz P

HER-K 511 VIS. RESEARCH IN PHOTOGRAPHY (1-3 CR)
35917 PERM ARR ARR Petrakes S

HER-R 202 VISUAL RESEARCH (1 CR)
VT: EXPLORING STUDIO ART IN LONDON
34149 05:00P-07:30P W IT 121 King J

THIS CLASS MEETS THE 2ND 8 WEEKS 3/4/12 TO 5/5/12. BOTH WEEKS MEETS IN THE IT BUILDING AND IS A WEBINAR

ELECTIVE ART COURSES (101)

HER-A 261 INTRO COMPUTER IMAGERY (1 CR)
12765 ARR ARR WB WEB Werner M
OPEN TO ALL IUPUI STUDENTS. CLASS IS TAUGHT ONLINE. STUDENTS WILL NOT COME TO CAMPUS BUT MEET ONLINE IN A VIRTUAL CLASSROOM. ONLINE MEETINGS ARE MONDAYS AT 7 PM. STUDENTS MUST INSTALL ADOBE CS 6 SOFTWARE BEFORE THE FIRST CLASS. WILL COUNT AS HERRON STUDIO ELECTIVE.

HER-D 200 DRAWING (ROTATING TOPICS) (3 CR)
VT: INTERMEDIATE FIGURE DRAWING
31300 09:00A-11:30A TR HR 206 Snelenger E
OPEN TO ALL IUPUI STUDENTS. CLASS IS TAUGHT ONLINE. STUDENTS WILL NOT COME TO CAMPUS BUT MEET ONLINE IN A VIRTUAL CLASSROOM. ONLINE MEETINGS ARE TUESDAYS AT 7 PM. STUDENTS MUST INSTALL ADOBE CS 6 SOFTWARE BEFORE THE FIRST CLASS. WILL COUNT AS HERRON STUDIO ELECTIVE.

HER-D 251 ANATOMY FOR ARTISTS (3 CR)
11873 RSTR 09:00A-11:15A ARR WB WEB Vernon E
WILL COUNT TOWARD A HERRON DEGREE AS A HERRON STUDIO ELECTIVE.

HER-E 101 BEGINNING DRAWING I (3 CR)
87991 09:30A-11:45A MW HR 243 Giddings A
OPEN TO ANY IUPUI STUDENT. CLASS DOES NOT APPLY TOWARD A HERRON DEGREE.

HER-E 102 BEGINNING DRAWING I (3 CR)
8301 09:30A-11:45A MW HR 243 Giddings A
OPEN TO ANY IUPUI STUDENT. CLASS DOES NOT APPLY TOWARD A HERRON DEGREE.

HER-E 103 BEGINNING PAINTING I (3 CR)
8302 12:30P-02:45P TR HR 205 Gonzalez R
OPEN TO ANY IUPUI STUDENT. CLASS DOES NOT APPLY TOWARD A HERRON DEGREE.

HER-E 105 BEGINNING PAINTING I (3 CR)
3030 12:30P-02:45P TR HR 205 Gonzalez R
OPEN TO ANY IUPUI STUDENT. CLASS DOES NOT APPLY TOWARD A HERRON DEGREE.

HER-E 106 BEGINNING PAINTING I (3 CR)
3030 12:30P-02:45P TR HR 205 Gonzalez R
OPEN TO ANY IUPUI STUDENT. CLASS DOES NOT APPLY TOWARD A HERRON DEGREE.

HER-E 109 COLOR/DESIGN NON-ART MAJORS (3 CR)
12764 09:00A-11:10A TR HR 249 Puzello P
DOES NOT APPLY TO A HERRON DEGREE.

HER-E 111 METALSMITHING & JEWELRY DESIGN (3 CR)
10772 03:00P-06:00P MW HR 183 Jackson A
OPEN TO ALL IUPUI STUDENTS. DOES COUNT TOWARD A HERRON DEGREE.

ART EDUCATION (015)

HER-M 311 ART EDUCATION STUDY SURVEY (3 CR)
30319 RSTR 01:00P-03:00P MW HR 151 Nemeth J
OPEN TO ALL IUPUI STUDENTS. DOES APPLY TO A HERRON DEGREE.

HER-P 400 PAINTING (ROTATING TOPICS) (3 CR)
31381 RSTR 12:30P-03:00P MW HR 205 Daniel D
OPEN TO ANY IUPUI STUDENTS. CLASS IS TAUGHT ONLINE. STUDENTS WILL NOT COME TO CAMPUS BUT MEET ONLINE IN A VIRTUAL CLASSROOM. ONLINE MEETINGS ARE TUESDAYS AT 7:00PM. STUDENTS MUST INSTALL THE LATEST VERSION OF ADOBE PHOTOSHOP OR ONE OF THE CS SUITES BEFORE FIRST CLASS. MUST HAVE A DSLR CAMERA.

HER-P 500 PAINTING (ROTATING TOPICS) (1-3 CR)
36426 PERM ARR ARR ARR Giddings A
OPEN TO ANY IUPUI STUDENT. DOES APPLY TO A HERRON DEGREE.

ART EDUCATION (015)

HER-M 311 ART EDUCATION STUDY SURVEY (3 CR)
30319 RSTR 01:00P-03:00P MW HR 151 Nemeth J
OPEN TO ALL IUPUI STUDENTS. DOES APPLY TO A HERRON DEGREE.
FEBRUARY 22, 2013

ART HISTORY COURSES (020)

HER-H 100 ART APPRECIATION (3 CR)

CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.

FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

HER-H 101 HISTORY OF ART 1 (3 CR)

CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.

FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

HER-H 102 HISTORY OF ART 2 (3 CR)

CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.

FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET

HER-H 103 INTRO TO CONTEMPORARY ART (3 CR)

CLASS WILL RUN 2/4-5/5 OPEN TO ALL IUPUI STUDENTS. DOES NOT APPLY TOWARD A HERRON DEGREE.

WEB-DELIVERED COURSE OPENED VIA THE WEB.

HER-H 211 ART PAST AND PRESENT (3 CR)

CLASS WILL RUN 2/4-5/5 OPEN TO ALL IUPUI STUDENTS. DOES NOT APPLY TOWARD A HERRON DEGREE.

ABOVE COURSE OPENED VIA THE WEB.

HER-H 304 ADVANCED TOPICS IN ART HISTORY (3 CR)

CLASS WILL RUN 2/4-5/5 OPEN TO ALL IUPUI STUDENTS. DOES NOT APPLY TOWARD A HERRON DEGREE.

ABOVE COURSE OPENED VIA THE WEB.

HER-H 400 TOPICS IN ART HISTORY (3 CR)

CLASS WILL RUN 2/4-5/5 OPEN TO ALL IUPUI STUDENTS. DOES NOT APPLY TOWARD A HERRON DEGREE.

ABOVE COURSE OPENED VIA THE WEB.

FOUNDATIONS OF THE IUPUI RISE INITIATIVE (3 CR)

CLASS WILL RUN 2/4-5/5 OPEN TO ALL IUPUI STUDENTS. DOES NOT APPLY TOWARD A HERRON DEGREE.

ABOVE COURSE OPENED VIA THE WEB.
HER-P 303 CONCEPTS IN FIGURATION I (3 CR)
8341 PERM 09:00A-11:30A MW HR 209 Winship A
PREREQUISITE: P401 AND P402 CONCURRENTLY.
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-P 304 CONCEPTS IN FIGURATION II (3 CR)
10655 PERM 09:00A-11:30A MW HR 209 Winship A
PREREQUISITE: P401 AND P402 CONCURRENTLY.
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-P 401 PAINTING 5 (3 CR)
8344 PERM 09:00A-11:30A MW HR 221 Jacobson M
PREREQUISITE: P401 AND P402 CONCURRENTLY.
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-P 402 PAINTING 6 (3 CR)
8344 PERM 09:00A-11:30A MW HR 221 Jacobson M
PREREQUISITE: P401 PAINTING MAJORS MUST ENROLL IN BOTH CLASSES P402 AND P403.

HER-P 500 STUDIO II: PAINTING & DRAWING (6 CR)
31618 RSTR 12:30P-03:00P TR HR 209 Snellenberger E

HER-R 304 INDIV RESEARCH IN PRINTING (3 CR)
10873 PERM ARR ARR
PREREQUISITE: P302.

HER-R 305 ADVANCED DIGITAL IMAGING (3 CR)
8339 RSTR 12:30P-03:00P MW HR 249 Petranek S
PREREQUISITE: G203 AND G204.

HER-R 306 STUDIO II: PHOTOGRAPHY (6 CR)
10681 RSTR 09:00A-03:00P TR HR 303 Martinkus B

HER-R 411 VISUAL RESEARCH IN PHOTOGRAPHY (1-3 CR)
12538 PERM ARR ARR Petrak S
INSTRUCTOR PERMISSION REQUIRED.

HER-R 412 VISUAL RESEARCH PHOTOGRAPHY (3 CR)
13757 PERM ARR ARR Richcreek K

HER-R 420 STUDIO III: PHOTO & INTERMEDIA (3 CR)
13713 RSTR 09:00A-03:00P R HR 111C Goodine L

HER-R 530 PHOTO INTERMEDIA TOPICS (4 CR)
13721 03:30P-06:00P R HR 111C Goodine L

HER-R 511 VISUAL RESEARCH (3 CR)
13897 PERM ARR ARR Petrak S

HER-R 599 STUDIO EMERGENT IV: THESIS PRJ (6 CR)
31483 RSTR 09:00A-03:00P R HR 111C Goodine L

PRINTMAKING (055)
HER-G 201 ETCHING I (3 CR)
8305 RSTR 09:00A-11:30A MW HR 128 Barlow S
PREREQUISITE: FOUNDATION YEAR.

HER-G 210 PRINT (ROTATING TOPICS) (3 CR)
8309 RSTR 12:30P-03:00P TR HR 128 Kussro L
PREREQUISITE: FOUNDATION YEAR.

HER-G 300 PRINT (ROTATING TOPICS) (3 CR)
8314 RSTR 09:00A-11:30A TR HR 128 Balder K
PREREQUISITE: FOUNDATION YEAR.

HER-G 301 ETCHING II (3 CR)
31339 12:30P-03:00P TR HR 128 Snellenberger E
CLASS WILL COUNT TOWARD A HERRON DEGREE AS A STUDIO ELECTIVE. OPEN TO ALL IUPUI STUDENTS.

HER-G 304 ETCHING III (3 CR)
31310 RSTR 12:30P-03:00P TR HR 128 Setser M
PREREQUISITE: G302 AND G304.

HER-G 305 LITHOGRAPHY III (3 CR)
8310 RSTR 09:00A-11:30A MW HR 128 Morrison D
PREREQUISITE: G302 AND G304.

HER-G 306 LITHOGRAPHY IV (3 CR)
8311 RSTR 09:00A-11:30A TR HR 128 Morrison D
PREREQUISITE: G302 AND G304.

HER-G 307 SILKSCREEN PRINTING II (3 CR)
8313 RSTR 12:30P-03:00P MW HR 128 Kussro L
PREREQUISITE: G303.

HER-G 411 VISUAL RESEARCH IN PHOTOGRAPHY (1-3 CR)
12538 PERM ARR ARR Petrak S
INSTRUCTOR PERMISSION REQUIRED.

HER-G 412 VISUAL RESEARCH PHOTOGRAPHY (3 CR)
13757 PERM ARR ARR Richcreek K

HER-G 520 STUDIO II: PHOTO & INTERMEDIA (3 CR)
13713 RSTR 09:00A-03:00P R HR 111C Goodine L

HER-G 530 PHOTO INTERMEDIA TOPICS (4 CR)
13721 03:30P-06:00P R HR 111C Goodine L

HER-G 511 VISUAL RESEARCH (3 CR)
13897 PERM ARR ARR Petrak S

HER-G 599 STUDIO EMERGENT IV: THESIS PRJ (6 CR)
31483 RSTR 09:00A-03:00P R HR 111C Goodine L

PRINTMAKING (055)
HER-G 201 ETCHING I (3 CR)
8305 RSTR 09:00A-11:30A MW HR 128 Barlow S
PREREQUISITE: FOUNDATION YEAR.

HER-G 210 PRINT (ROTATING TOPICS) (3 CR)
8309 RSTR 12:30P-03:00P TR HR 128 Kussro L
PREREQUISITE: FOUNDATION YEAR.

HER-G 300 PRINT (ROTATING TOPICS) (3 CR)
8314 RSTR 09:00A-11:30A TR HR 128 Balder K
PREREQUISITE: FOUNDATION YEAR.

HER-G 301 ETCHING II (3 CR)
31339 12:30P-03:00P TR HR 128 Snellenberger E
CLASS WILL COUNT TOWARD A HERRON DEGREE AS A STUDIO ELECTIVE. OPEN TO ALL IUPUI STUDENTS.

HER-G 304 ETCHING III (3 CR)
31310 RSTR 12:30P-03:00P TR HR 128 Setser M
PREREQUISITE: G302 AND G304.

HER-G 305 LITHOGRAPHY III (3 CR)
8310 RSTR 09:00A-11:30A MW HR 128 Morrison D
PREREQUISITE: G302 AND G304.

HER-G 306 LITHOGRAPHY IV (3 CR)
8311 RSTR 09:00A-11:30A TR HR 128 Morrison D
PREREQUISITE: G302 AND G304.

HER-G 307 SILKSCREEN PRINTING II (3 CR)
8313 RSTR 12:30P-03:00P MW HR 128 Kussro L
PREREQUISITE: G303.

HER-G 411 VISUAL RESEARCH IN PHOTOGRAPHY (1-3 CR)
12538 PERM ARR ARR Petrak S
INSTRUCTOR PERMISSION REQUIRED.

HER-G 412 VISUAL RESEARCH PHOTOGRAPHY (3 CR)
13757 PERM ARR ARR Richcreek K

HER-G 520 STUDIO II: PHOTO & INTERMEDIA (3 CR)
13713 RSTR 09:00A-03:00P R HR 111C Goodine L

HER-G 530 PHOTO INTERMEDIA TOPICS (4 CR)
13721 03:30P-06:00P R HR 111C Goodine L

HER-G 511 VISUAL RESEARCH (3 CR)
13897 PERM ARR ARR Petrak S

HER-G 599 STUDIO EMERGENT IV: THESIS PRJ (6 CR)
31483 RSTR 09:00A-03:00P R HR 111C Goodine L
HER-G 403 INDIV RESEARCH IN BOOK ARTS (1-3 CR)
1394 PERM ARR ARR ARR Nordgulen E

HER-G 500 PRINTMAKING (3 CR)
11950 PERM ARR ARR Setser M
13659 PERM ARR ARR Baldwin K
11941 PERM ARR ARR Setser M

HER-G 501 PRINTMAKING (3 CR)
34429 PERM ARR Arr Arr Pawlus J

HER-G 520 STUDIO EMPHASIS II: PRINTMAKING (6 CR)
11936 PERM ARR ARR Arr Nordgulen E

HER-R 201 VISUAL RESEARCH (3 CR)
8360 PERM 09:00A-11:30A TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-R 501 VISUAL RESEARCH (3 CR)
11930 PERM ARR ARR ARR Nordgulen E

PREREQUISITE: S401

ABOVE CLASS MEETS TWO FULL DAYS FOR SIX CREDITS 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-R 550 STUDIO EMPHASIS IV: THESIS PRJ (6 CR)
11698 RSTR 03:30P-06:00P MW HR 128 Winship A

SCULPTURE (060)

HER-R 511 VISUAL RESEARCH (3 CR)
10873 PERM ARR ARR ARR Arr Setser M

PREREQUISITE: S401


HER-R 539 URBAN ART CONTEXT (3 CR)
10939 PERM ARR ARR Baldwin K

PREREQUISITE: S301


HER-R 599 STUDIO EMPHASIS IV: THESIS PRJ (6 CR)
11707 RSTR 12:30P-03:00P TR HE 116 Hull G

PREREQUISITE: S201


HER-S 201 SCULPTURE 1 (3 CR)
8354 RSTR 09:00A-11:30A MW HE 116 Holloway S

PREREQUISITE: HERRON FOUNDATION YEAR

HER-S 202 SCULPTURE 2 (3 CR)
8357 RSTR 09:00A-11:30A MW HE 116 Holloway S

PREREQUISITE: S201

HER-S 301 SCULPTURE 3 (CR)
8360 PERM 09:00A-11:30A TR HE 116 Hull G

PREREQUISITE: S202


HER-S 302 SCULPTURE 4 (3 CR)
8362 PERM 09:00A-11:30A TR HE 116 Hull G

PREREQUISITE: S301

HER-S 303 SCULPTURE 5 (3 CR)
8363 RSTR 09:00A-03:00P TR HE 116 Hull G

PREREQUISITE: S302

HER-S 401 SCULPTURE 5 (6 CR)
8365 PERM 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S302

HER-S 402 SCULPTURE 6 (6 CR)
8367 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 502 SCULPTURE 7 (6 CR)
8369 PERM 09:00A-11:30A TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 503 SCULPTURE 8 (6 CR)
8371 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 504 SCULPTURE 9 (6 CR)
8373 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 505 SCULPTURE 10 (6 CR)
8375 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 506 SCULPTURE 11 (6 CR)
8377 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 507 SCULPTURE 12 (6 CR)
8379 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401


HER-S 508 SCULPTURE 13 (6 CR)
8381 RSTR 09:00A-03:00P TR HE 116 Nordgulen E

PREREQUISITE: S401

- **Furniture Design (700)**

  **HER-Q 241 FURNITURE DESIGN I (3 CR)**
  - PREREQUISITES: V312, V311, V312, A461.
  - 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-Q 242 FURNITURE DESIGN II (3 CR)**
  - PREREQUISITE: V312.
  - This course 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-Q 261 FURNITURE DESIGN ROTATING TOPICS (3 CR)**
  - PREREQUISITE: V312.
  - This course 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-Q 341 FURNITURE DESIGN III (3 CR)**
  - PREREQUISITE: V312.
  - This course 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-Q 342 FURNITURE DESIGN IV (3 CR)**
  - PREREQUISITE: V312.
  - This course 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/.

- **Illustration (066)**

  **HER-A 312 ILLUSTRATION 2 (3 CR)**
  - PREREQUISITE: V312.
  - 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-A 412 ADVANCED ILLUSTRATION (3 CR)**
  - PREREQUISITE: V312.
  - 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-A 415 INDPT STDY IN ILLUSTRATION (1-3 CR)**
  - PREREQUISITE: V312.
  - This course must have instructor authorization.

  **HER-D 211 COMMUNICATIVE DRAWING (3 CR)**
  - PREREQUISITE: D102.

  **HER-D 300 DRAWING (ROTATING TOPICS) (3 CR)**
  - VT: COMMUNICATIVE DRAWING
  - 31499 PERM 12:30P-03:00P TR HR 249 Abbott A

  **HER-P 400 PAINTING (ROTATING TOPICS) (3 CR)**
  - VT: INDEPENDENT STUDY IN WATERCOLOR
  - 31499 PERM ARR

- **Senior Seminars (075)**

  **HER-J 410 A CRITICAL APPROACH TO ART (3 CR)**
  - 3323 06:30P-08:00P TR R HR 194 Halicki L
  - 0956 03:15P-05:45P W R HR 003 Lee F

  **HER-M 511 VISUAL RESEARCH (3 CR)**
  - VT: ADVANCED STUDIO PRACTICES
  - PREREQUISITE: V312.
  - This course 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/.

- **V C Graduate (080)**

  **HER-R 511 VISUAL RESEARCH (2 CR)**
  - 10956 03:15P-05:45P W R HR 003 Lee F

  **HER-R 511 VISUAL RESEARCH (3 CR)**
  - VT: RESEARCH AND ANALYSIS METHODS
  - PREREQUISITE: V312.
  - This course 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-V 520 STUDIO EMPHASIS III & IV (6 CR)**
  - VT: ADVANCED STUDIO PRACTICES
  - PREREQUISITE: V312.
  - This course 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-V 599 STUDIO EMPHASIS IV: THESIS PRJ (6 CR)**
  - PREREQUISITE: V312.
  - This course 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/.

- **VMA (085)**

  **HER-Q 500 CERAMICS (ROTATING TOPICS) (3 CR)**
  - 33878 03:30P-06:00P TR R HR 188 Baker L

- **VC Graduate (080)**

  **HER-R 511 VISUAL RESEARCH (2 CR)**
  - 10956 03:15P-05:45P W R HR 003 Lee F

- **Visual Media (060)**

  **HER-R 599 VISUAL RESEARCH (3 CR)**
  - VT: VISUAL MEDIA
  - PREREQUISITE: V312.
  - This course 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/.

- **Further Education (095)**

  **HER-V 693 THESIS STUDY (6 CR)**
  - PREREQUISITE: V312.
  - This course 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/.
**Purdue School of Science**

**Astronomy (AST)**

**AST-A 100 THE SOLAR SYSTEM (3 CR)**
This class is part of the "Transfer Indiana" (Transferin) initiative. For additional information, link to http://www.transferin.net

7299 09:00A-11:40A S LD 010 Peht J
10972 12:00P-02:30P T HR 151 King J

**AST-A 105 STARS AND GALAXIES (3 CR)**

7293 10:30A-11:45A TR LE 101 Woodahl B
7291 10:30A-11:45A T LE 101 Rhodes E

**AST-A 130 SHORT COURSES IN ASTRONOMY (1 CR)**

VT: PLANETARY CLIMATES
12786 03:00P-04:00P F LD 026 Rhodes E
ABOVE CLASS MEETS JANUARY 21 - APRIL 12. CLASS WILL NOT MEET ON MARCH 15TH (DUE TO SPRING BREAK).

**Statewide Technology**

**Aviation Technology (AT)**

**AT 10200 AVIATION BUSINESS (3 CR)**

13459 06:00P-08:00P W AT 1093

**AT 20300 AVIATION OPERATIONS MANAGEMENT (3 CR)**

13551 F AT 1093

**AT 35900 AIRPORT MANAGEMENT (3 CR)**

11986 06:00P-08:00P M AT 1093

**AT 38100 AVIATION SECURITY (3 CR)**

11987 06:00P-08:00P R AT 1093

**AT 42001 GENERAL AVIATION OPERATIONS (3 CR)**

13550 ARR ARR WB WEB

**AT 49000 AVIATION PROJECT (3 CR)**

VT: AVIATION SAFETY PROBLEMS
33833 PERM ARR ARR
VT: INTO HOMELAND SECURITY
13548 02:00P-04:00P T AT 1093

**Industrial Technology (IT)**

**IT 10400 INDUSTRIAL ORGANIZATION (3 CR)**

10784 PERM 11:30A-02:20P T TV
05:30P-08:20P T TV
DELIVERED VIA VIDEO CONFERENCE. TAUGHT THROUGH STATEWIDE TECH AND THE PURDUE AVIATION TECHNOLOGY (AT) PROGRAM AT THE INDIANAPOLIS AIRPORT.

**IT 21400 INTRO TO LEAN MANUFACTURING (3 CR)**

10785 PERM 11:30A-02:20P R TV
05:30P-08:20P R TV
DELIVERED VIA VIDEO CONFERENCE. TAUGHT THROUGH STATEWIDE TECH AND THE PURDUE AVIATION TECHNOLOGY (AT) PROGRAM AT THE INDIANAPOLIS AIRPORT.

11782 ARR ARR WB WEB
CLASS IS OFFERED ONLINE VIA POLYCOM FROM ANDERSON.

**IT 23000 INDUSTRIAL SUPPLY CHAIN MGMT (3 CR)**

11783 PERM ARR WB WEB
CLASS IS OFFERED VIA BLACKBOARD FROM WEST LAFAYETTE.

**IT 33200 PURCH, INV & WAREHOUSE MGMT (3 CR)**

11812 PERM ARR ARR WB WEB
CLASS IS OFFERED VIA BLACKBOARD FROM WEST LAFAYETTE; CLASS PERMISSION REQUIRED ONLY PURDUE STUDENTS ELIGIBLE TO ENROLL.

**IT 34200 INTRO TO STAT QUALITY (3 CR)**

11813 PERM ARR ARR WB WEB
PREREQUISITE: MATH 1300 AND MATH 1340 OR MATH 1590. CLASS IS OFFERED VIA BLACKBOARD.

**IT 34500 AUTOMATIC ID AND DATA CAPTURE (3 CR)**

11814 PERM ARR ARR WB WEB
CLASS IS OFFERED VIA BLACKBOARD FROM WEST LAFAYETTE; CLASS PERMISSION REQUIRED; ONLY PURDUE STUDENTS ELIGIBLE TO ENROLL.

**IT 35100 ADV INDUSTRI SAFETY & HLTH MGMT (3 CR)**

11815 PERM ARR ARR OC
PREREQUISITE: IT 21400 AND IT 24200 OR MET 24500. MEETING USING ADOBE CONNECT.

**School of Medicine**

**Biochemistry (BIOC)**

**BIOC-B 803 ADVANCED BIOCHEMISTRY (1-3 CR)**

7292 PERM 11:00A-12:00P W ARR Goebel M

**BIOC-B 811 ADV INTERMEDIARY METABOLISM (1-3 CR)**

31503 ARR ARR ARR ARR Goebel M

**BIOC-B 821 SCIENTIFIC WRITING&COMM-BIOTECH (1 CR)**

10103 ARR ARR ARR ARR Goebel M

**BIOC-B 822 RESEARCH IN BIOTECHNOLOGY (1-5 CR)**

10104 ARR ARR ARR ARR Goebel M

**BIOC-B 855 RESEARCH AND (CR)**

7293 ARR ARR ARR ARR Goebel M

**BIOC-B 890 SEMINAR (1 CR)**

7294 12:00P-01:00P W MS 326 Depaoli-Roach A Georgiadis M

**BIOC-B 899 SR ELECTIVE IN BIOCHEMISTRY (0-24 CR)**

31500 ARR ARR ARR ARR Goebel M

**BIOC-G 901 ADVANCED RESEARCH (6 CR)**

7295 ARR ARR ARR ARR Goebel M

**Purdue School of Science**

**Aviation Technology (AT)**

**AT-511 IND STUDY CERAMICS (3 CR)**

33871 PERM ARR ARR ARR

**AT-520 PROJECT MANAGEMENT/PUBLIC ART (3 CR)**

11223 RST 12:30P-03:00P Holzman L

**AT-K 511 VIS. RESEARCH IN PHOTOGRAPHY (3 CR)**

33870 PERM ARR ARR

**AT-P 511 IND STUDY PAINT/DRAW (1-3 CR)**

34221 PERM ARR ARR ARR

**AT-G 511 FURN DESIGN GRAD IND STUDY (3 CR)**

34117 PERM ARR ARR ARR Robinson C
34194 PERM ARR ARR ARR Robinson C
34207 PERM ARR ARR ARR Tennant P

**AT-S 502 IND STUDY SCULPTURE (1-3 CR)**

34118 PERM ARR ARR Hull G

**ART THERAPY (909)**

**HER-R 511 VISUAL RESEARCH (3 CR)**

VT: INTRO TO ART THERAPY
13648 03:15P-05:45P R HR 255 Fitzgerald J

**HER-T 200 INTRODUCTION TO ART THERAPY (3 CR)**

31302 03:15P-05:45P R HR 255 Fitzgerald J

**HER-T 501 ART THERAPY PRACTICUM (1.5 CR)**

31477 ARR ARR HR 111C King J
31478 ARR ARR HR 111C King J

**HER-T 504 ETH & LEGAL ISS IN ART THERAPY (1.5 CR)**

31479 09:00A-12:00P T HR 151 King J

**HER-T 507 ASSESSMENT&EVAL IN ART THERAPY (1.5 CR)**

31480 10:00A-12:30P T HR 239 King J

**HER-T 511 ART THERAPY WITH FAMILIES (1.5 CR)**

31485 05:00P-07:30P W IT 121 Cicco Barker J

**HER-T 511 ART THERAPY INTENSIVE (3 CR)**

34152 01:00P-03:00P W HR 111C King J

**Scientific Writing & Communication (BIOC)**

**BIOC-B 855 RESEARCH AND (CR)**

7293 ARR ARR ARR ARR Goebel M

**BIOC-B 890 SEMINAR (1 CR)**

7294 12:00P-01:00P W MS 326 Depaoli-Roach A Georgiadis M

**BIOC-B 899 SR ELECTIVE IN BIOCHEMISTRY (0-24 CR)**

31500 ARR ARR ARR ARR Goebel M

**BIOC-G 901 ADVANCED RESEARCH (6 CR)**

7295 ARR ARR ARR ARR Goebel M
BIOI-N 215 HUMAN BIOLOGY LAB (1 CR)

COURSE (SEE FEE SCHEDULE)

BIOL-K 101 CONCEPTS OF BIOLOGY I (5 CR)

COURSES FOR BIOLOGY MAJORS (020)

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

BIOL-K 101 CONCEPTS OF BIOLOGY I (5 CR)

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

BIOL-N 261 HUMAN ANATOMY (5 CR)

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

BIOL-N 217 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 261 HUMAN ANATOMY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

BIOL-N 219 HUMAN PHYSIOLOGY (5 CR)

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

BIOL-N 251 INTRODUCTION TO MICROBIOLOGY (3 CR)

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

10363 PERM ARR OC Picard C

12639 ARR ARR OC Kusmierekzy A

12639 PERM ARR OC Alexander S

BIOL-K 493 INDEPENDENT RESEARCH (1-3 CR)
STUDENT MUST IDENTIFY FACULTY MENTOR AND GET AUTHORIZATION FROM THE BIOLOGY DEPARTMENT.

7368 PERM ARR ARR OC Mars J

7369 PERM ARR ARR OC Bard M

7370 PERM ARR ARR OC Belecke-Adams T

7371 PERM ARR ARR OC Chernoff E

7372 PERM ARR ARR OC Skalnik S

7373 PERM ARR ARR OC Da G

7374 PERM ARR ARR OC Picard C

7375 PERM ARR ARR OC Wang X

7376 PERM ARR ARR OC Watson J

7377 PERM ARR ARR OC Watson J

7378 PERM ARR ARR OC Yost B

7379 PERM ARR ARR OC Atkinson S

7380 PERM ARR ARR OC Belecky-Adams T

7381 PERM ARR ARR OC Clark P

7382 PERM ARR ARR OC Kusmierekzy A

BIOL-K 494 SENIOR RESEARCH THESIS (1 CR)
STUDENT MUST IDENTIFY FACULTY MENTOR AND GET AUTHORIZATION FROM THE BIOLOGY DEPARTMENT.

7383 PERM ARR ARR OC Skalnik S

10363 PERM ARR ARR OC Li J

10364 PERM ARR ARR OC Yost B

10414 PERM ARR ARR OC Kaiser D

10429 PERM ARR ARR OC Blazer-Yost B

11646 PERM ARR ARR OC Chang H

12641 ARR ARR OC Meyer J

12642 ARR ARR OC Picard C

12643 ARR ARR OC Atkinson S

12644 ARR ARR OC Kusmierekzy A

13899 ARR ARR OC Clark P
Purdue School of Science / Purdue School of Technology / Purdue School of Engineering

FEBRUARY 22, 2013

Biostatistics (BIOS)

BIOS-S 546 APPLIED LONGITUDINAL DATA ANALYZE (3 CR)
note: 03:00P-04:15P MW ARR Harezlk J

BIOS-S 621 ADVANCED STATISTICAL COMPUTING (3 CR)
01:30P-02:45P TR HS 301 L X

BIOS-S 636 ADVANCED SURVIVAL ANALYSIS (3 CR)
31140 TR 03:00P-04:15P ARR Yu Z

BIOS-S 699 TOPICS IN BIOSTATISTICAL MTHDS (1 CR)
VT: PRACTICAL EXPERIENCE IN BIO
32379 PERM ARR ARR ARR Harezlk J

BIOS-S 699 TOPICS IN BIOSTATISTICAL MTHDS (0-3 CR)
VT: MULTIVARIATE STAT STRATEGIES
34082 PERM ARR ARR L Shen L

BIOS-S 699 PH.D. THESIS/RESEARCH (1-15 CR)
32366 PERM ARR ARR ARR Tu W

BIOS-S 699 PH.D. THESIS/RESEARCH (3 CR)
32367 PERM ARR ARR ARR Harezlk J

BIOS-S 699 PH.D. THESIS/RESEARCH (5 CR)
33675 PERM ARR ARR ARR Harezlk J

BIOS-S 699 PH.D. THESIS/RESEARCH (9 CR)
33673 PERM ARR ARR ARR Gao S

BIOS-S 699 PH.D. THESIS/RESEARCH (3 CR)
33735 PERM ARR ARR ARR Shen C

BIOS-S 699 PH.D. THESIS/RESEARCH (5 CR)
33834 PERM ARR ARR OC Harezlk J

BIOS-S 699 PH.D. THESIS/RESEARCH (6 CR)
33838 PERM ARR ARR L L

BIOS-S 699 PH.D. THESIS/RESEARCH (3 CR)
34030 PERM ARR ARR ARR Gao S

BIOS-S 699 PH.D. THESIS/RESEARCH (6 CR)
34239 PERM ARR ARR ARR Gao S

Purdue School of Technology

Biomedical Electronics Tech (BMET)

BMET 22000 APPLIED HUMAN BIOL FOR BMET (3 CR)
7443 PERM ARR ARR WB WEB Meyer R

THE ABOVE COURSE WILL BE OFFERED VIA THE WEB.

BMET 24000 INTRO TO MEDICAL ELECTRONS (3 CR)
7444 PERM ARR ARR WB WEB Tabas J

THE ABOVE COURSE OFFERED VIA THE WEB. ALL IUPUI AND IVY TECH GUEST STUDENTS ARE REQUIRED TO TAKE THE FINAL EXAM ON CAMPUS DURING THE SCHEDULED RECITATION TIME.

Biomedical Engineering (BME)

BME 22000 BIOENGINEERING (4 CR)
11173 PERM 03:00P-05:05P MW OC Berbari E

THIS COURSE WILL BE FACILITATED USING ONCOURSE INDIVIDUAL STUDENT/INSTRUCTOR MEETINGS WILL BE HELD THROUGHOUT THE SEMESTER. FINAL PRESENTATIONS WILL BE HELD ON FRIDAY APRIL 27, 2012.

BME 24100 INTRODUCTION TO BIOMECHANICS (4 CR)
11297 PERM 01:30P-02:45P MW SL 108 Atkinson S

PREREQUISITES FOR ENROLLMENT: BIOL-K 324 AND BME 24100 WITH GRADES OF C- OR HIGHER

BME 35200 CELL&TISSUE BEHAVIOR&PROP (3 CR)
10650 10:30A-11:45A MW SL 012 Li J

PREREQUISITES FOR ENROLLMENT: BIOL-K 324 AND BME 24100 WITH GRADES OF C- OR HIGHER

BME 35400 PROBS CELL&TISSUE BEHVR & PROP (1 CR)
10729 07:00A-08:10A F SL 012 Li J

PREREQUISITES FOR ENROLLMENT: BIOL-K 324 AND BME 24100 WITH GRADES OF C- OR HIGHER

Biomedical School of Engineering
THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARDS 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/

BUS-F 335 ACCTG GOV & NOT-FOR-PROF ENT (3 CR)
7475 RSTR 06:00P-08:40P W BS 2001 Delaney J
PREREQUISITES: A201, A202, KELLEY ADMIT
COURSE: A302, KELLEY SCHOOL OF BUSINESS ACCOUNTING STUDENTS

BUS-F 337 ACCOUNTING INFORMATION SYSTEMS (3 CR)
11190 RSTR 06:00P-08:40P W BS 2001 Taylor T
PREREQUISITES: A201, A202, KELLEY ADMIT

BUS-A 339 ADVANCED INCOME TAXATION (3 CR)
7489 RSTR 06:00P-08:40P W BS 2001 Bosselman J
PREREQUISITES: A328, KELLEY ADMIT

BUS-A 375 INTERNAL AUDITING PROC CONTROLS (3 CR)
12810 RSTR 06:00P-08:40P W BS 2001 Yancey K
PREREQUISITES: K201, A201, A202 AND KELLEY ADMIT

BUS-A 380 PROF PRAC IN ACCOUNTING (1-3 CR)
7490 RSTR 10:30A-11:45A MW BS 3009 Birk M
PREREQUISITES: A312, KELLEY ADMIT
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-A 424 AUDITING & ASSURANCE SERVICES (3 CR)
7481 RSTR 12:00P-01:15P FR BS 2003 Sturek D
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.
PREREQUISITES: A312 AND A337, KELLEY ADMIT

BUS-A 460 INFO SYSTMS SECURITY ASSURANCE (6 CR)
10645 RSTR 06:00P-08:40P W BS 2001 Wendeln K
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.
PREREQUISITES: KELLEY ADMIT, A337

BUS-A 490 INDP STUDY IN ACCOUNTING (1-3 CR)
7482 RSTR 10:30A-11:45A MW BS 3009 Birk M
PREREQUISITES: A312, KELLEY ADMIT
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-A 524 MANAGING ACCTG INFO DEC MAKING (3 CR)
7463 RSTR 06:00P-08:40P W BS 2003 Smith J
FOR MBA STUDENTS ENROLLING IN MODULE I. CONCURRENT ENROLLMENT IN JS01, X511, K503 IS REQUIRED.
THIS IS A HYBRID CLASS. THIS CLASS WILL MEET ALTERNATE MONDAYS IN BS 2003 AND MAY MEET WEEKDAY ONLINE.

BUS-A 590 INDP STUDY IN ACCOUNTING (1-5 CR)
7401 RSTR 06:00P-08:40P W BS 2000 Brown D
FOR ADVANCED MBA STUDENTS ENGAGED IN SPECIAL STUDY PROJECTS.

BUS-D 302 INTL BUS-OPER INTL ENTERPS (3 CR)
7485 RSTR 09:00A-10:15A MW BS 3009 Birk M
PREREQUISITES: D301 AND KELLEY ADMIT

BUS-F 400 INDEPENDENT STUDY IN INT (3 CR)
7486 RSTR 09:00A-10:15A MW BS 3009 Dhananjay C
PREREQUISITES: PERMISSION OF CHAIRPERSON UNDERGRADUATE PROGRAM AND KELLEY ADMIT

BUS-F 470 FOUNDATIONS OF FINANCIAL MGMT (3 CR)
7482 RSTR 09:00A-10:15A MW BS 3009 Dhananjay C
PREREQUISITES: A201 AND MATH 11000 OR ABOVE. THIS COURSE SATISFIES THE REQUIREMENT FOR THE BUSINESS FOUNDATIONS CERTIFICATE.

BUS-F 520 INTRO FINANCIAL MANAGEMENT (3 CR)
7490 RSTR 09:00A-10:15A MW BS 3009 Vents V
PREREQUISITES: A200 AND 11000 OR ABOVE. THIS COURSE IS DESIGNED FOR MARQUIS DE GREGEDE IN THE SCHOOL OF BUSINESS.

BUS-F 530 FIXED INCOME INVESTMENTS (1.5 CR)
9838 RSTR 06:00P-08:40P T BS 3009 Robertson B
PREREQUISITES: F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 535 CORPORATE FINANCE (3 CR)
12432 RSTR 12:00P-01:15P TR BS 3009 Smith J
PREREQUISITES: F301 AND A310 OR A311 AND KELLEY ADMIT.
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 545 BANK & FINANCIAL INTERMEDIATION (3 CR)
7484 RSTR 06:00P-08:40P W BS 3009 Neal R
PREREQUISITES: F301, M301, A310 OR A311 AND KELLEY ADMIT.

BUS-F 580 INDEPENDENT STUDY IN FINANCE (1-3 CR)
7465 PERM 12:00P-02:00P W BS 3009 Asayas M
PREREQUISITES: KELLEY ADMIT.
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 600 INTEGRATED INTERMEDIATE BUS (1.5 CR)
13372 PERM ARR ARR ARR Myers J
PREREQUISITE: KELLEY ADMIT.
NOTE: BUS F301, M301 AND SENIOR STANDING REQUIRED.

BUS-F 690 INTEGRATED INTERMEDIATE BUS (1.5 CR)
7462 PERM ARR ARR ARR Burch P
PREREQUISITE: PERMISSION OF CHAIRPERSON UNDERGRADUATE PROGRAM AND KELLEY ADMIT.

BUS-F 717 VENTURE CAPITAL & ENTREPREN (1.5 CR)
9609 RSTR 06:00P-08:40P R BS 3009 Mann D
PREREQUISITE: F253.

BUS-F 725 FIXED INCOME INVESTMENTS (1.5 CR)
9603 RSTR 06:00P-08:40P R BS 3009 DeYoung J
PREREQUISITE: F301, 1ST 8 WEEK COURSE. THE ABOVE COURSE IS OFFERED VIA THE WEB.

BUS-F 545 BANK & FINANCIAL INTERMEDIATION (3 CR)
7465 PERM 12:00P-02:00P W BS 3009 Neal R
PREREQUISITE: BUS-F 530 AND KELLEY ADMIT.
NOTE: BUS-F 530, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 580 INDEPENDENT STUDY IN FINANCE (1-3 CR)
7465 PERM 12:00P-02:00P W BS 3009 Asayas M
PREREQUISITE: KELLEY ADMIT.
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 690 INTEGRATED INTERMEDIATE BUS (1.5 CR)
13372 PERM ARR ARR ARR Myers J
PREREQUISITE: KELLEY ADMIT.
NOTE: BUS F301, M301 AND SENIOR STANDING REQUIRED.

BUS-F 717 VENTURE CAPITAL & ENTREPREN (1.5 CR)
9609 RSTR 06:00P-08:40P R BS 3009 Mann D
PREREQUISITE: F253.

BUS-F 725 FIXED INCOME INVESTMENTS (1.5 CR)
9603 RSTR 06:00P-08:40P R BS 3009 DeYoung J
PREREQUISITE: F301, 1ST 8 WEEK COURSE. THE ABOVE COURSE IS OFFERED VIA THE WEB.

BUS-F 545 BANK & FINANCIAL INTERMEDIATION (3 CR)
7465 PERM 12:00P-02:00P W BS 3009 Neal R
PREREQUISITE: BUS-F 530 AND KELLEY ADMIT.
NOTE: BUS-F 530, M301, P301 AND SENIOR STANDING REQUIRED.

BUS-F 580 INDEPENDENT STUDY IN FINANCE (1-3 CR)
7465 PERM 12:00P-02:00P W BS 3009 Asayas M
PREREQUISITE: KELLEY ADMIT.
NOTE: BUS F301, M301, P301 AND SENIOR STANDING REQUIRED.
### BUS-F 571 INTL CORPORATE FINANCE (1.5 CR)
- Code: 7527
- Days: MW
- Time: 12:00P-01:15P
- Location: BS 2003
- Instructor: Donahue K

### BUS-J 522 STRAT MGMT TECH & INNOVATION (1.5 CR)
- Code: 7528
- Days: TR
- Time: 12:00P-02:45P
- Location: BS 4002
- Instructor: Nemeth M

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12624
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-F 590 INDEPENDENT STUDY IN FINANCE (3 CR)
- Code: 34536
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-K 551 MCROECONOMICS FOR MANAGERS (1 CR)
- Code: 7529
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 2003
- Instructor: Bonser-Neal C

### BUS-J 401 ADMINISTRATIVE POLICY (3 CR)
- Code: 7530
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 2003
- Instructor: Wendeln K

### BUS-J 512 MACROECONOMICS FOR MANAGERS (1.5 CR)
- Code: 7531
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Woodard J R

### BUS-G 511 MICROECONOMICS FOR MANAGERS (1.5 CR)
- Code: 7532
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Nemeth M

### BUS-J 402 INTRODUCTION TO MARKETING (3 CR)
- Code: 7533
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 4002
- Instructor: Nemeth M

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12626
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Jones S

### BUS-L 490 IND STUDY BUS ECON & PUB POLICY (1.5 CR)
- Code: 7534
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 2003
- Instructor: Wendeln K

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12628
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Jones S

### BUS-J 509 INDEPENDENT STUDY IN FINANCE (3 CR)
- Code: 12626
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-J 522 STRAT MGMT TECH & INNOVATION (1.5 CR)
- Code: 7536
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Bonser-Neal C

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12626
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-F 590 INDEPENDENT STUDY IN FINANCE (3 CR)
- Code: 34536
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-K 590 IND STUDY IN DECISION SCIENCES (1.5 CR)
- Code: 7518
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 2003
- Instructor: Wendeln K

### BUS-L 100 PERSONAL LAW (3 CR)
- Code: 7519
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Bonser-Neal C

### BUS-J 522 STRAT MGMT TECH & INNOVATION (1.5 CR)
- Code: 7536
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Bonser-Neal C

### BUS-G 511 MICROECONOMICS FOR MANAGERS (1.5 CR)
- Code: 7532
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Nemeth M

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12626
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Jones S

### BUS-K 551 MCROECONOMICS FOR MANAGERS (1 CR)
- Code: 7529
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 2003
- Instructor: Bonser-Neal C

### BUS-J 402 INTRODUCTION TO MARKETING (3 CR)
- Code: 7533
- Days: TR
- Time: 10:30A-11:45A
- Location: BS 4002
- Instructor: Nemeth M

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12626
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Jones S

### BUS-J 509 INDEPENDENT STUDY IN FINANCE (3 CR)
- Code: 12628
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-J 522 STRAT MGMT TECH & INNOVATION (1.5 CR)
- Code: 7536
- Days: MW
- Time: 06:00P-08:40P
- Location: BS 2003
- Instructor: Bonser-Neal C

### BUS-J 506 LDRSHIP & ETHICS BUS ENVIRONMT (3 CR)
- Code: 12626
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S

### BUS-F 590 INDEPENDENT STUDY IN FINANCE (3 CR)
- Code: 34536
- Days: ARR ARR ARR
- Time: ARR ARR ARR
- Instructor: Jones S
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<tr>
<td>BUS-M 300</td>
<td>MARKETING RESEARCH (3 CR)</td>
<td>12:00P-01:15P</td>
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<tr>
<td>BUS-M 405</td>
<td>CONSUMER BEHAVIOR (3 CR)</td>
<td>06:00P-06:45P</td>
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<tr>
<td>BUS-M 407</td>
<td>BUSINESS-TO-BUSINESS MARKETING (3 CR)</td>
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<td>BUS-M 412</td>
<td>PHYSICAL DISTRIBUTION GMGT (3 CR)</td>
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<td>BUS-M 415</td>
<td>ADVERTISING &amp; PROMOTION MGT (3 CR)</td>
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<td>BUS-M 426</td>
<td>SALES MANAGEMENT (3 CR)</td>
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<td>BUS-M 450</td>
<td>MARKETING STRATEGY (3 CR)</td>
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<td>STRATEGIC MARKETING MANAGEMENT (3 CR)</td>
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<td>BUS-M 503</td>
<td>APPLIED MARKETING RESEARCH (3 CR)</td>
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<td>BUS-M 506</td>
<td>MARKETING ENGINEERING (1.5 CR)</td>
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<td>BUS-M 511</td>
<td>MKTG PERFORMANCE &amp; PROD ANALYSIS (1.5 CR)</td>
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<td>BUS-M 513</td>
<td>MARKETING STRATEGY SIMULATION (1.5 CR)</td>
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<td>BUS-M 550</td>
<td>CONSUMER INSIGHTS (1.5 CR)</td>
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<td>BUS-M 590</td>
<td>INDEPENDENT STUDY IN MARKETING (1.5 CR)</td>
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<td>REAL ESTATE TRANSEC/INVEST ANLS (3 CR)</td>
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**BUS-M 300 MARKETING RESEARCH (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.
- **Credit will be given toward a bachelor's degree in the school of business only**.

**BUS-M 405 CONSUMER BEHAVIOR (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 407 BUSINESS-TO-BUSINESS MARKETING (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 412 PHYSICAL DISTRIBUTION GMGT (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 415 ADVERTISING & PROMOTION MGT (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 426 SALES MANAGEMENT (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 450 MARKETING STRATEGY (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 501 STRATEGIC MARKETING MANAGEMENT (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 503 APPLIED MARKETING RESEARCH (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 506 MARKETING ENGINEERING (1.5 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 511 MKTG PERFORMANCE & PROD ANALYSIS (1.5 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 513 MARKETING STRATEGY SIMULATION (1.5 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 550 CONSUMER INSIGHTS (1.5 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-M 590 INDEPENDENT STUDY IN MARKETING (1.5 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.

**BUS-P 300 INTRO TO OPERATIONS MANAGEMENT (3 CR)**
- **Register for**: Students must register for BUS-F301.
- **Follow**: Please email Laura Owens at lmwatson@iupui.edu with the following information: Ten digit university ID number and class number for the BUS-BE 499 class number you want to register for. Students must register for BUS-F301/7488.
CREDIT NOT GIVEN FOR STUDENTS WHO HAVE COMPLETED W311. THIS COURSE IS FOR ANY STUDENT WHO WANTS TO UNDERSTAND HOW TO BUILD A BUSINESS. STUDENTS WILL EXPLORE THE BUSINESS PROCESS OF LOCAL ENTREPRENEURS FROM “IDEA TO MARKET” STRATEGY. THE SEMESTER WILL END WITH STUDENTS IN A TEAM FORMAT PRESENTING THEIR BUSINESS PLAN TO SUCCESSFUL LOCAL ENTREPRENEURS FOR REAL-WORLD FEEDBACK.

THEM TO BE SUCCESSFUL IN THE UNIVERSITY ENVIRONMENT. A SERVICE STUDENTS DEVELOP WRITING, THINKING, AND STUDY SKILLS THAT WILL ENABLE 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/.

BUS-X 200 BUSINESS ADMINISTRATION (INTRO) (3 CR)

Wendeln K

FEBRUARY 22, 2013

FOR MBA STUDENTS ENGAGED IN SPECIAL STUDY PROJECTS. THIS CLASS MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE. TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

BUS-X 201 COMMUNITY SERVICE LEARNING (1 CR)

Wendeln K

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/

This class is part of the 'Transfer Indiana' (TransferIn) INITIATIVE. For additional information, link to: http://www.transferin.net
Purdue School of Science

Candidate (CAND)

CAND 99100 CANDIDATE (0 CR)
10178 ARR ARR ARR Rogers F
FOR SCHOOL OF SCIENCE UNDERGRADUATE STUDENTS PLANNING TO GRADUATE IN MAY 2013: MAY 2013 UNDERGRADUATE CERTIFICATE, ASSOCIATE, AND BACCALAUREATE CANDIDATES MUST REGISTER FOR THE CLASS ABOVE. IN ADDITION, CANDIDATES MUST FILE AN APPLICATION FOR DEGREE BY COMPLETING THE ONLINE APPLICATION AND EXIT SURVEY ON OR BEFORE OCTOBER 1, 2012. AFTER COMPLETION OF THE APPLICATION/SURVEY, CANDIDATES WILL BE PROVIDED AUTHORIZATION TO ENROLL IN CAND 99100 AND WILL BE NOTIFIED VIA EMAIL WHEN THEY ARE ELIGIBLE TO ENROLL.

Purdue School of Engineering

Candidate (CAND)

CAND 99200 DEGREE ONLY (0 CR)
12178 ARR ARR ARR Rogers F

Candidate (CAND)

CAND 99300 EXAM ONLY (0 CR)
12179 ARR ARR ARR Rogers F

Purdue School of Science

Chemistry and Chemical Biology (CHEM)

UNDERGRADUATE CHEMISTRY (010)
CHEM-C 100 THE WORLD OF CHEMISTRY (3 CR)
7614 03:00P-04:15P TR IP 118 Porter T
CHEM-C 101 ELEMENTARY CHEMISTRY 1 (3 CR)
PREREQUISITE: ONE YEAR OF HIGH SCHOOL ALGEBRA. STUDENT MUST REGISTER FOR ONE LECTURE AND ONE RECITATION. C121 ELEMENTARY CHEMISTRY LAB 1 MAY BE REQUIRED FOR YOUR ADVISOR'S CONSULTATION.
7615 09:00A-10:15A MW LE 101 Aniker K
7616 06:00P-07:15P MW LE 101 Porter T

Recitation (RCT)

7617 07:30P-08:45P W SL 011 Aniker K
7618 07:30P-08:45P W IP 206 Aniker K
7620 10:30A-11:45A R SL 011 Aniker K
7621 09:00A-10:15A F SL 011 Aniker K
7622 10:30A-11:45A R IP 206 Aniker K
7623 09:00A-10:15A F SL 011 Aniker K

CHEM-C 105 PRINCIPLES OF CHEMISTRY I (3 CR)
PREREQUISITE: C105 PLACEMENT EXAM THROUGH THE TESTING CENTER PRIOR TO THE BEGINNING OF THE SEMESTER. CONTACT THE TESTING CENTER AT 274-4240 FOR MORE INFORMATION. STUDENTS MUST REGISTER FOR LECTURE PLUS ONE RECITATION CLASS. C125 EXPERIMENTAL CHEMISTRY LAB 1 MAY BE REQUIRED FOR YOUR ADVISOR'S CONSULTATION.
7624 09:00A-10:15A TR LE 101 Zhao H

Recitation (RCT)

13612 PERM 07:30P-09:20P R WB WEB Zhao H
STUDENTS ENROLLED IN THE ABOVE ONLINE RECITATION WILL BE HELD TO THE SAME STANDARDS AND REQUIREMENTS AS THE REGULAR ON-CAMPUS RECITATION. STUDENTS MUST Register FOR THE LECTURE COMPONENT ON CAMPUS. TO ENROLL IN THIS RECITATION SECTION, STUDENTS MUST MEET ALL OF THE FOLLOWING REQUIREMENTS: (1) BE ABLE TO ATTEND RECEPTION ONLINE DURING THE ENTIRE DESIGNATED CLASS PERIOD AS STATED ABOVE AND WORK COLLABORATIVELY IN AN ONLINE ENVIRONMENT; (2) FEEL COMFORTABLE USING COMPUTER TECHNOLOGY POSSIBLY UNFAMILIAR TO THE STUDENT; (3) HAVE A COMPUTER WITH AT LEAST 1 GB MEMORY AND 1 GHZ PROCESSOR; (4) HAVE REGULAR ACCESS TO HIGH-SPEED INTERNET. IN SOME CASES, DIRECT INTERNET CONNECTION THROUGH ETHERNET CABLE MAY BE REQUIRED; (5) BE ABLE TO ATTEND THE MANDATORY ORIENTATION ON CAMPUS FROM 10:00 AM TO 12:30 PM ON SATURDAY, JANUARY 5, 2013. THOSE WHO FAIL TO ATTEND THE ORIENTATION WILL BE ADMINISTRATIVELY DROPPED FROM THE CLASS. FOR ENROLLMENT AUTHORIZATION, CONTACT DR. ZHU AT zhu2@purdue.edu.

11837 PERM 08:00P-09:50P R WB WEB Zhao H
STUDENTS ENROLLED IN THE ABOVE ONLINE RECITATION WILL BE HELD TO THE SAME STANDARDS AND REQUIREMENTS AS THE REGULAR ON-CAMPUS RECITATION. STUDENTS MUST JUST ATTEND THE LECTURE COMPONENT ON CAMPUS. TO ENROLL IN THIS RECITATION SECTION, STUDENTS MUST MEET THE FOLLOWING REQUIREMENTS: (1) BE ABLE TO ATTEND RECEPTION ONLINE DURING THE ENTIRE DESIGNATED CLASS PERIOD AS STATED ABOVE AND WORK COLLABORATIVELY IN AN ONLINE ENVIRONMENT; (2) FEEL COMFORTABLE USING COMPUTER TECHNOLOGY POSSIBLY UNFAMILIAR TO THE STUDENT; (3) HAVE A COMPUTER WITH AT LEAST 1 GB MEMORY AND 1 GHZ PROCESSOR; (4) HAVE REGULAR ACCESS TO HIGH-SPEED INTERNET. IN SOME CASES, DIRECT INTERNET CONNECTION THROUGH ETHERNET CABLE MAY BE REQUIRED; (5) BE ABLE TO ATTEND THE MANDATORY ORIENTATION ON CAMPUS FROM 10:00 AM TO 12:30 PM ON SATURDAY, JANUARY 5, 2013. THOSE WHO FAIL TO ATTEND THE ORIENTATION WILL BE ADMINISTRATIVELY DROPPED FROM THE CLASS. FOR ENROLLMENT AUTHORIZATION, CONTACT DR. ZHU AT zhu2@purdue.edu.
CHEM-C 106 PRINCIPLES OF CHEMISTRY II (3 CR)

CHEM-C 110 THE CHEMISTRY OF LIFE (3 CR)

CHEM-C 115 LAB FOR THE CHEMISTRY OF LIFE (2 CR)

CHEM-C 121 ELEMENTARY CHEMISTRY LAB 1 (2 CR)

CHEM-C 126 EXPERIMENTAL CHEMISTRY II (2 CR)

CHEM-C 126 EXP CHEMISTRY LAB 2 (2 CR)

CHEM-C 106 PRINCIPLES OF CHEMISTRY II (3 CR)

CHEM-C 109 SPECIAL PROBLEMS (1-2 CR)

CHEM-C 115 LAB FOR THE CHEMISTRY OF LIFE (2 CR)

CHEM-C 496 SPECIAL TOPICS IN CHEMISTRY (0-3 CR)

CLUSTER (015)

CLUSTER (020)

CLUSTER (025)
11551 03:00P-04:15P MW LE 104 Sardar R
CHEM-C 311 ANALYTICAL CHEMISTRY LABORATORY (1 CR)
11552 09:00A-11:50A LD 364 Sardar R
CHEM-C 300 INTRODUCTORY CHEMISTRY FOR LIFE SCIEN (3 CR)
11553 09:00A-11:50A R LD 364 Sardar R
CHEM-C 341 ORGANIC CHEMISTRY 1 LECTURES (3 CR)
7068 06:00P-07:15P MW LE 100 Richards N
STUDENT MUST REGISTER FOR LECTURE AND ONE RECITATION.
Recitation (RCT)
12210 09:00A-10:15A R LD 020 Denton R
12211 09:00A-10:15A F LD 018 Denton R
12212 10:30A-11:45A F LD 018 Denton R
STUDENT MUST REGISTER FOR LECTURE AND ONE RECITATION.
CHEM-C 342 ORGANIC CHEMISTRY 2 LECTURES (2 CR)
7687 09:00A-10:15A MW LE 100 Ge H
CHEM-C 343 ORGANIC CHEMISTRY LABORATORY (2 CR)
STUDENT MUST COMPLETE ARRANGEMENTS PRIOR TO REGISTRATION.
7688 06:00P-07:15P MW LE 105 Anzeveno P
CHEM-C 344 ORGANIC CHEMISTRY LABORATORY (2 CR)
CHEM-C 334 ORGANIC CHEMISTRY LABORATORY (2 CR)
CHEM-C 335 ORGANIC CHEMISTRY LABORATORY (2 CR)
CHEM-C 336 EXPERIMENTAL PHYSICAL CHEM (2 CR)
CHEM-C 409 CHEMICAL RESEARCH (1-3 CR)
COURSE (SEE FEE SCHEDULE)
7693 07:30P-10:20P MW LD 202 Denton R
7694 12:00P-2:50P MW LD 202 Denton R
7695 09:00A-11:50A TR LD 202 Denton R
7696 03:00P-05:50P MW LD 202 Denton R
IF STUDENT IS CONCURRENTLY ENROLLED IN CHEM C342 AND
WITHDRAWS FROM C342 DURING THE SEMESTER, THE STUDENT MUST ALSO
WITHDRAW FROM C343.
11636 03:00P-04:15P M SL 055 Denton R
CHEM-C 345 INORGANIC CHEMISTRY (3 CR)
COURSE (SEE FEE SCHEDULE)
9673 PERM ARR ARR OC Naumann C
CHEM-C 455 INORGANIC CHEMISTRY LABORATORY (1 CR)
10107 PERM ARR ARR OC Blacklock B
CHEM-C 456 BIOCHEMISTRY LABORATORY (2 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
11644 PERM ARR ARR OC Sardar R
CHEM-C 457 BIOCHEMISTRY (3 CR)
CHEM-C 458 BIOSYNTHESIS AND PHYSIOLOGY (3 CR)
12619 PERM ARR ARR OC McLeish M
CHEM-C 489 THE PRACTICE OF MEDICINAL CHEM (3 CR)
CHEM-C 494 INTRO TO CAPSTONE IN CHEMISTRY (1 CR)
CHEM-C 495 CAPSTONE IN CHEMISTRY (1 CR)
CHEM-C 496 SPECIAL TOPICS IN CHEMISTRY (0 CR)
VT: TPC:PEER LED LEARNING PRACT
10446 PERM ARR ARR OC W LD 020 Zhao H
### School of Liberal Arts

#### Classical Studies (CLAS)

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#### Communication & Theatre (COMM)

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#### General Communication (COMM)

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</tbody>
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#### Required Plays During the Course of the Semester

There will be additional costs for attending the two required plays during the course of the semester.
COMM-G 300 INDEPENDENT STUDY (3 CR)

7783 PERM ARR ARR OC DelWester 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7782 PERM ARR ARR OC Johnson 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-G 300 INDEPENDENT STUDY (3 CR)

7777 PERM ARR ARR OC Henderson 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7774 PERM ARR ARR OC Craig 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7771 PERM ARR ARR OC Finn 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-G 300 INDEPENDENT STUDY (3 CR)

7769 PERM ARR ARR OC Sisson 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7768 PERM ARR ARR OC Henderson 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7767 PERM ARR ARR OC Bankert-Countryman 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7765 PERM ARR ARR OC 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7764 PERM ARR ARR OC Karnick 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-G 300 INDEPENDENT STUDY (3 CR)

7763 PERM ARR ARR OC 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-G 300 INDEPENDENT STUDY (3 CR)

7761 PERM ARR ARR OC Overby 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7759 PERM ARR ARR OC Overby 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7757 PERM ARR ARR OC Overby 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7755 PERM ARR ARR OC Rossing 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7753 PERM ARR ARR OC 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7751 PERM ARR ARR OC 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7749 PERM ARR ARR OC 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7747 PERM ARR ARR OC 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/.

COMM-G 300 INDEPENDENT STUDY (3 CR)

7745 PERM ARR ARR OC 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/.
THIS CLASS MEETS AT PARK 100 BUSINESS PARK, BLDG.102, SUITE 100, 5980 W. 71ST ST, INDIANAPOLIS, IN 46278

CGT 11000 DES FOR VISUALIZAT & COMMUN (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7581 12:00P-02:40P TR ET 321 Baldwin D

CGT 11100 SKETCHG FOR VISUALIZAT/COMMUN (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7583 03:00P-05:40P R ET 317 Guy J

CGT 11600 GEOG MODELING VISUAL/COMMUN (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7597 12:00P-02:40P F ET 321 Baldwin D

CGT 11700 ILLUSTR VISUALIZATION/COMMUN (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7592 03:00P-05:40P T ET 321 Bathurst M

CGT 21100 RASTER IMAGERY CMPTGR GRAPHICS (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7589 12:00P-02:40P TR ET 321 Bathurst M

CGT 21600 VECTOR IMAGING CMPTGR GRAPHICS (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7591 06:00P-08:40P W ET 321 Bathurst M

CGT 24100 INTRO TO COMPUTER ANIMATION (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7593 03:00P-05:40P T ET 317 Guy J

CGT 25100 PRINCIPLES OF CREATIVE DESIGN (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7595 06:00P-08:40P M ET 321 Bathurst M

CGT 29900 SELECT TOPICS COMPUTER GRAPHICS (3 CR)
VT: ROAD-HOLOWSKY-JOHN VAN LIJST
11560 ARR ARR ARR WB WEB Baldwin D
ABOVE CLASS MEETS SECOND EIGHT WEEKS.

CGT 31000 ADV DIG PICTORIAL ILLUSTRATION (3 CR)
34235 09:00A-11:40A M ET 317 Kelceybo G

CGT 34000 DIGITAL LIGHT/RENDER COMP ANIMAT (3 CR)
34237 06:00P-08:40P MW ET 317 Koch C

CGT 35100 INTERACTIVE MULTIMEDIA DESIGN (3 CR)
32981 09:00A-11:40A M ET 317 Hansan B

CGT 35600 WEB PROGRAMMING (3 CR)
33185 09:00A-11:40A R ET 317 Hansan B

CGT 41100 CONTEM PROBS APP COMP GRAPH (3 CR)
9999 03:00P-05:40P T ET 321 Barnayt M

CGT 41500 SEM FOR SENIOR DESIGN PROJECT (1 CR)
11563 PERM 03:00P-05:40P M ET 321 Baldwin D

CGT 41600 SENIOR DESIGN PROJECT (3 CR)
INSTRUCTOR AUTHORIZATION REQUIRED. WILL BE NOTIFIED OF CLASS MEETINGS.
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
7600 ARR ARR ARR ARR Baldwin D

CGT 44200 PROD COMPUTER ANIMATION (3 CR)
34245 06:00P-08:40P T ET 317 Koch C

CGT 44400 HIST & TECH OF VIS EFF IN FILM (3 CR)
32971 06:00P-08:40P MW ET 317 Koch C

CGT 44600 TECH ANIMATN PROP & DESIGN (3 CR)
34245 06:00P-08:40P T ET 317 Guy J

CGT 45100 MULTIMEDIA APPLICATION DVLPMNT (3 CR)
11561 12:00P-02:40P M ET 317 Hansen B

THIS CLASS MEETS FIRST 8 WEEKS.

THIS CLASS MEETS AT THE GREENWOOD CENTER, IN THE INDIANAN AVERICAN OFFICE, 543 E. COUNTY LINE RD., GREENWOOD, IN.

THIS CLASS MEETS SECOND EIGHT WEEKS.
## Computer Science (CSCI)

### CSCI 23000 COMPUTING I (4 CR)
- **Section:** 32163
- **Time:** 03:00P-04:15P
- **Location:** TR SL 148
- **Instructor:** Liang Y
- **Prerequisites:** CSCI 211, CSCI 241

### CSCI 45200 OBJECT-ORIENTED ANALYS & DES (3 CR)
- **Section:** 32164
- **Time:** 04:30P-05:45P
- **Location:** MW SL 050
- **Instructor:** Murphy U

### CSCI 49000 TOPICS IN CS FOR UNDERGRADS (3 CR)
- **Section:** 32361
- **Time:** 09:00A-11:40A
- **Location:** R SL 251
- **Instructor:** Guy J

### UNDERGRAD-NON MAJOR COURSES (003)

#### CSCI-N 100 INTRO TO COMPUTERS & COMPUTING (3 CR)
- This class is part of the "transfer indiana" (transferin) initiative.

#### CSCI-N 207 DATA ANALYS USING SPREADSHEETS (3 CR)
- **Section:** 7604
- **Time:** 12:00P-02:40P
- **Location:** ET 317
- **Instructor:** Hansen B

#### CSCI-N 49900 SELECT TOPICS COMPUTER GRAPHICS (1-3 CR)
- **Section:** 10158
- **Time:** 03:00P-05:40P
- **Location:** ET 317
- **Instructor:** Cook M

### UNDERGRADUATE - MAJOR COURSES (010)

#### CSCI 23000 COMPUTING I (4 CR)
- **Prerequisites:** CSCI 211, CSCI 241

#### CSCI 34000 DISCRETE COMPUTATNL STRUCTURES (3 CR)
- **Section:** 13128
- **Time:** 03:00P-05:45P
- **Location:** MW SL 251
- **Instructor:** Roberts M

### OTHER CSCI COURSES

- **CSCI-N 207 DATA ANALYS USING SPREADSHEETS (3 CR)**
- **CSCI-N 499 SELECT TOPICS COMPUTER GRAPHICS (1-3 CR)**
- **CSCI-N 60300 ADV TOPICS DISTRIBUTED SYSTEMS (3 CR)**
- **CSCI-N 610 ANY TOPICS DISTRIBUTED SYSTEMS (3 CR)**
- **CSCI-N 69500 M.S. PROJECT (1-9 CR)**
- **CSCI-N 69500 M.S. PROJECT (1-5 CR)**
- **CSCI-N 69500 M.S. PROJECT (1-9 CR)**
- **CSCI-N 89500 M.S. PROJECT (1-9 CR)**

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**Purdue School of Science**

### Purdue Technology / Purdue School of Science
PERMISSION ONLY. IF YOU WISH TO USE MULTIPLE STRING REFERENCES TO THE SAME DOCUMENT, PLEASE CONTACT THE TEXT OF OFFICIAL SOURCES. THIS HYBRID CLASS WILL MEET IN ETOOS 1/14, 1-2/18, 2/25, 3/4, 3/18; REMAINING WORK DONE ONLINE.

G-E COURSES FOR NON-CIT MAJORS (005)

CIT 10500 USING A PERSONAL COMPUTER (3 CR)
7770 09:00A-10:15A ET ET 015 Fields M
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
9794 10:30A-11:45A ET ET 006 Stout M
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
12980 12:00P-01:15P ET ET 006 Stout M
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
12663 12:00P-01:15P ET ET 015 Koenig J
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
7709 ARR ARR WB WEB Barras S
AUTHORIZATION ONLY. ABOVE CLASS TAUGHT COMPLETELY VIA WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU). TO HELP DETERMINE IF AN ONLINE COURSE IS FOR YOU TAKE THE READINESS INDEX AT HTTP://NURSING.IUPUI.EDU/STUDENTS/RILO.SHTML FOR PERMISSION OR EMAIL NANEVANS@IUPUI.EDU AND INCLUDE IUPUI STUDENT ID NUMBER.
7710 06:00P-08:45P R ET 015 Dawson J
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
12218 09:00A-10:15A W ET 015 Evans N
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
9791 10:30A-11:45A M ET 015 Evans N
THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
10334 ARR ARR WB WEB Corya B
THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU). TO HELP DETERMINE IF AN ONLINE COURSE IS FOR YOU TAKE THE READINESS INDEX AT HTTP://NURSING.IUPUI.EDU/STUDENTS/RILO.SHTML FOR PERMISSION OR EMAIL NANEVANS@IUPUI.EDU AND INCLUDE IUPUI STUDENT ID NUMBER.
7713 04:30P-05:45P M ET 329 Thompson P
PREREQUISITE: MATH 11100 OR HIGHER PLACEMENT. THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
7770 ARR ARR WB WEB Thompson P
PREREQUISITE: MATH 11100 OR HIGHER PLACEMENT. THIS CLASS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
7715 08:00P-09:40P T ET 015 France W
PREREQUISITE: CIT 10600 AND CIT 12000 OR MATH 15900 OR MATH 15400 OR ECET 10900.
11884 12:00P-01:50P MW ET 007 Evans N
PREREQUISITE: CIT 10600 AND CIT 12000 OR MATH 15900 OR MATH 15400 OR ECET 10900.
13602 09:00A-10:50A TR ET 329 Clark J
PREREQUISITE: CIT 10600 AND CIT 12000 OR MATH 15900, MATH 15400, ECET 10900.
CIT 17600 INFORMATION TECH ARCHITECTURES (3 CR)
12001 ARR ARR WB WEB Wensfen P
PREREQUISITE: CI 11200. SEE ONCOURSE FOR DETAILS; ONE BOOK AVAILABLE 24X7; LASSIB BOOK AVAILABLE AT LASSIB WEBSITE OR LASSIB BOOKSTORE. THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
12002 ARR ARR WB WEB Harding G
PREREQUISITE: CI 11200. SEE ONCOURSE FOR DETAILS; ONE BOOK AVAILABLE 24X7; LASSIB BOOK AVAILABLE AT LASSIB WEBSITE OR LASSIB BOOKSTORE. THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
CIT 20600 ADVANCED COMPUTER APPLICATIONS (3 CR)
12099 ARR ARR WB WEB Hinchey K
PREREQUISITE: CIT 1060 OR EQUIVALENT. THIS CLASS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
CIT 21200 WEB SITE DESIGN (3 CR)
7716 ARR ARR WB WEB Catlin S
THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU), PRE-REQUISITE:CIT 11200 OR COMPUTER LITERACY.
11995 ARR ARR WB WEB Jackson D
THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
9990 ARR ARR WB WEB Catlin S
THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
11365 ARR ARR WB WEB Catlin S
THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).
11385 12:00P-01:15P TR ET 015 Head N
PREREQUISITE:CIT 11200 OR COMPUTER LITERACY.
Construction Engr Mgmt Tech (CEMT)

CIT 40600 ADVANCED NETWORK SECURITY (3 CR) 9571 07:00P-09:05P ET 007 Hammer R
PREREQUISITE: CIT 29000 OR CIT 30300 THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND AN ONLINE USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).

CIT 41200 XML-BASED WEB APPLICATIONS (3 CR) 7275 ARR ARR WB WEB Young T
PREREQUISITE: CIT 21200 AND (CIT 31300 OR CIT 29200 OR CIT 34700 OR CIT 38800). THIS CLASS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU).

CIT 41500 ADV NETWORK ADMINISTRATION (3 CR) 9522 ARR ARR WB WEB Birk R
PREREQUISITE: CIT 35600.
THIS CLASS IS TAUGHT VIA THE WEB USING ONCOURSE (HTTP://ONCOURSE.IU.EDU), STUDENTS WILL BE REQUIRED TO COME TO CAMPUS FOR A TEST ON FRIDAY, APRIL 19, 6:00PM ET IN 007.

CIT 42000 DIGITAL FORENSICS (3 CR) 109000 06:00P-07:15P ET 005 Justice C
PREREQUISITE: CIT 40600 AND CIT 41500 THE ABOVE CLASS IS TAUGHT BOTH ON CAMPUS AND ONCOURSE (HTTP://ONCOURSE.IU.EDU).

CIT 44000 COMMUNICATION NETWORK DESIGN (3 CR) 12850 06:45P-07:30P TR ET 007 Siminski K
PREREQUISITE: CIT 42000.

CIT 46000 WIRELESS SECURITY (3 CR) 12893 07:00P-08:05P T ET 007 Li F
PREREQUISITE: CIT 44000.

CIT 47900 DATABASE IMPLEMENTATN & ADMIN (3 CR) 11539 06:00P-08:00P M ET 005 Muller K
PREREQUISITE: CIT 21400 AND (CIT 17600 OR CIT 28600).

CIT 48500 THE LIVING LAB (1-6 CR) 11176 PERM ARR ARR ARR Justice C AUTHORIZATION 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/.

CIT 49000 SENIOR PROJECT (1-4 CR) 7726 PERM ARR ARR BC Clark J STUDENTS MUST HAVE APPROVAL FROM A PROFESSOR FOR A PROJECT BEFORE REGISTERING FOR CIT 490.
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/.

CIT 49500 LABORATORY (LAB) 10294 06:00P-08:00P ET 006 Stull R
STUDENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITES: CEMT 34200.

CEMT 12000 CONSTRUCTION MATERSL & SYSTEMS (3 CR) 10729 04:30P-05:20P TR ET 155 Johnson M
Laboratory (LAB) 10730 01:00P-02:50P T ET 124 Johnson M
10731 05:40P-07:30P R ET 124 Johnson M
STUDENT MUST REGISTER FOR LECTURE AND ONE LAB.

CEMT 16000 STATICS (3 CR) 7578 04:30P-05:45P ET 308 Betancourt M
PREREQUISITES: MATH 15400 OR MATH 15900.

CEMT 21500 MECHANICAL & ELECTRICAL SYSTEMS (4 CR) 10732 06:00P-07:50P MW SL 150 Homer J
P: CEMT 120 AND JUNIOR STANDING

CEMT 26000 STRENGTH OF MATERIALS (3 CR) 7579 06:00P-08:40P W ET 302 Kinsey B
PREREQUISITES: MATH 15400 OR MATH 15900 AND CEMT 16000; CO-REQUISITE: CEMT 26700.

CEMT 26700 MATERIALS TESTING (2 CR) 7576 04:30P-05:45P M ET 304 Kinsey B
STUDENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITUES: (MATH 15400 OR MATH 15900) AND CEMT 16000; CO-REQUISITE: CEMT 26000.

CEMT 27500 APPLIED ELEC ENGR DEGR FOCUS (3 CR) 7580 05:00P-06:50P W ET 006 Koo D
STUDENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITUES: (MATH 15400 OR MATH 15900) AND CEMT 16000; CO-REQUISITE: CEMT 26000.

CEMT 28600 QUALITY SURVEY (3 CR) 7737 09:00A-09:50A TR ET 304 White J
STUDENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITUES: CEMT 27500, CEMT 1200 OR ART 16500, AND MATH 15300.

CEMT 28700 CONSTRUCTION ENGINEERING (3 CR) 11122 06:00P-08:00P T ET 210 Easter J
P: CEMT 120 AND JUNIOR STANDING

CEMT 31000 CONSTRUCTION & ROUTE SURVEYING (3 CR) 9640 01:00P-02:40P F ET 308 Kuhn B
STUDENT MUST REGISTER FOR LECTURE AND ONE LAB. PREREQUISITE: CEMT 10400.

CEMT 33000 CONSTRUCTION FIELD OPERATIONS (CR) 9803 ARR ARR WB WEB Sener E THIS COURSE IS OFFERED VIA THE WEB. DETAILED INFORMATION IS AVAILABLE IN ONCOURSE AND STUDENTS MUST CHECK ONCOURSE BEFORE THE SEMESTER START DATE. PREREQUISITES: MATH 22100, CEMT 26000, PHYS 21800, CEMT 31200, CEMT 34200 AND CEMT 48400.

CEMT 34100 CONSTRUCTION SCHED/PROJ CONTROL (3 CR) 7739 06:00P-07:50P MW ET 208 Isley D PREREQUISITE: CEMT 34200.
STUDENT MUST REGISTER FOR LECTURE AND ONE LAB.
Laboratory (LAB) 7740 04:00P-05:50P T ET 220 Koo D PREREQUISITE: CEMT 34200.

CEMT 34700 CONSTRUCTION ACTIV/ADM & SPEC (3 CR) 11146 01:00P-02:30P M ET 304 White J STUENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITE: CEMT 28000.

CEMT 34700 CONSTRUCTION ACTIV/ADM & SPEC (3 CR) 11147 01:00P-02:30P W ET 224 White J STUENT MUST ENROLL IN BOTH LECTURE AND LAB. PREREQUISITE: CEMT 28000.

CEMT 35000 CONSTRUCT PROJ COST & PROD CONTROL (3 CR) 10026 06:00P-08:30P W ET 308 Mehta A
P: CEMT 330 AND CEMT 341

CEMT 39000 CONSTRUCT EXPERIENCE III (1 CR) 7741 ARR ARR WB WEB Sener E PREREQUISITE: CEMT 22000 AND TCM 34000. PLEASE CONTACT (317) 274-0805 (ET 101D) FOR INTERNSHIP INFORMATION. OPEN TO CEMT MAJORS ONLY. STUDENTS MUST HAVE COMPLETED 80 CREDIT HOURS OR MORE. PLEASE CHECK ONCOURSE BEFORE THE SEMESTER START DATE.

CEMT 43000 SOILS AND FOUNDATIONS (3 CR) 7581 ARR ARR WB WEB Sener E WEB-BASED CLASS Laboratory (LAB)

PREREQUISITE: CIT 20200 OR CIT 29900 (NETWORK FUNDAMENTALS)

CEMT 10400 FUNDAMENTALS OF SURVEYING (3 CR) 7571 01:00P-02:30P ET 304 Kinsey B PREREQUISITES: MATH 15400 OR MATH 15900
Laboratory (LAB) 7577 01:00P-03:00P W ET 124 Kinsey B STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
PREREQUISITES: MATH 15400 OR MATH 15900

CEMT 11000 CONSTRUCTION ACCOUNTING (2 CR) 10294 06:00P-08:40P ET 006 Stull R
ECON-201 SURVEY OF ECONOMIC ISS & PROP (3 CR)
PREREQUISITE: MATH M118, ECON E201.
UNDERGRADUATE ECONOMICS COURSES (110)
THE SYLLABUS AND BROADCAST SCHEDULE ARE AVAILABLE ONLINE
(http://WWW.IMDS.IUPUI.EDU) OR COMMUNITY LIFE AND LEARNING CENTER IN CARMEL.
THE SYLLABUS AND BROADCAST SCHEDULE ARE AVAILABLE ONLINE
(http://WWW.IMDS.IUPUI.EDU). THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.
FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
ECON-101 INTRO TO MICROECONOMICS: HON (3 CR)
PREREQUISITE: SOPHOMORE STANDING: THIS CLASS HAS A COMMON FINAL EXAM.
PREREQUISITE: SOPHOMORE STANDING: THIS CLASS HAS A COMMON FINAL EXAM. SEE FNAL EXAM SCHEDULE FOR DATE.
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(http://WWW.IMDS.IUPUI.EDU). THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.
FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
EDUC-E 590 STUDY OR RES IN ELEM EDUC (3 CR)
VT: PARENT INVOLVEMENT IN 21ST C
31768 ARR WB WEB Smith S
FOR STUDENTS IN THE MASTERED IN EDUCATION WITH A FOCUS ON TECHNOLOGY PROGRAM ONLY. COURSE WILL BE ENTIRELY ONLINE.
STUDENTS NEED TO COMPLETE AN IN-PERSON INTERVIEW AND MUST COMPLETE LIVE ONLINE CLASS SESSIONS ON WEDNESDAYS JANUARY 9, FEBRUARY 13, MARCH 20, AND APRIL 24 (6:00-7:40 P.M.), CHECK ONCOURSE (HTTP://ONCOURSE.IU.EDU) FOR URL AND ADDITIONAL ANNOUNCEMENTS.
EDUC-F 401 TOPICAL EXPLORATIONS IN EDUC (0-3 CR)
VT: PREPARE FOR PRAXIS I TEST
36541 06:00P-08:40P S ARR Houser L
COURSE EXPLORES VARIOUS TOPICS OF RELEVANCE TO EDUCATION.
EDUC-G 524 PRACTICUM IN COUNSELING (3 CR)
32994 PERM ARR OC ES 2108 Nutter T
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE: 35431 SEE FEE SCHEDULE WEEKLY CLASS MEETINGS, TIME ONSITE, AND EACH HOUR EACH WEEK OF INDIVIDUAL SUPERVISION. TO OBTAIN DEPARTMENT CONSENT CONTACT INSTRUCTOR.
EDUC-G 562 SCHOOL COUNSELING (3 CR)
153 PERM ARR OC Philadelphia B
CONTACT INSTRUCTOR FOR CONSENT VIA EMAIL FLIP@IUPUI.EDU
EDUC-H 637 TOPICAL SEMINAR: (3 CR)
VT: HISTORY OF LATIN EDUCATION
34019 PERM ARR OC Danss D
CLASS MEETS IN IUB CAMPUS AND REQUIRES DEPARTMENT CONSENT.
EDUC-J 605 IND RSCH EXPERIENCE-CURR/INST (3 CR)
34430 PERM ARR OC Helfenstein Jr R
EDUC-K 595 PRACTICUM IN SPECIAL EDUCATION (2 CR)
34514 PERM ARR OC Garmen J
EDUC-L 490 RESEARCH IN LANGUAGE EDUC (3 CR)
29576 PERM ARR OC Teemant A
INSTRUCTOR CONSENT REQUIRED. CONTACT ANNALISA TEEMANT VIA EMAIL.
EDUC-L 502 SOC/PsY/LING APPL Rdg INST (3 CR)
32137 09:00P-08:40P S ARR Barnes S
EDUC-M 590 IND STDY/RSCH CLTR/LANG ED (1-3 CR)
34119 PERM ARR OC Leland C
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR VIA E-MAIL.
EDUC-M 546 METH OF TCH Shl/JH/MSC SCIENCE (3 CR)
31867 PERM ARR ARR
EDUC-P 507 ASSESSMENT IN SCHOOLS (3 CR)
32132 ARR ARR S ARR
THE ABOVE COURSE IS OFFERED VIA THE WEB.
EDUC-P 540 LEARNING & COMMUNICATION (3 CR)
32139 ARR ARR WB WEB Kesling M
EDUC-P 650 TOPIC SEE EDU (3 CR)
32411 ARR ARR
ABOVE CLASS WAS CANCELLED.
EDUC-S 502 THE NATURE OF STEM (3 CR)
33452 PERM ARR ARR Marks K
DEPARTMENT CONSENT REQUIRED . PLEASE CONTACT DEE OUTlay FOR PERMISSION.
EDUC-T 590 IND ST/RES URBAN/MULTICULT ED (3 CR)
32621 PERM ARR ARR
EDUC-T 690 EARLY INQUIRY IN URBAN EDUC (3 CR)
33699 04:30P-07:10P M ARR
EDUC-W 401 INTEGRATED TCHNCH/PNG IN (1-3 CR)
32142 ARR ARR WB WEB Morton C
ABOVE COURSE OFFERED VIA THE WEB.
EDUC-Y 510 ACTION RESEARCH (1-3 CR)
34459 08:00A-12:00A S ARR
EDUC-Y 650 TOPICS IN INQUIRY METHODOLOGY (3 CR)
33879 PERM 01:00P-03:30P W ARR
PREREQUISITE: SOPHOMORE STANDING
ABOVE COURSE OFFERED VIA THE WEB.
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CROSSLISTED COURSES (999)
PHILANTHROPIC STUDIES (PHST)
PHST-P 590 INTNSHP IN PHILANTHROPIC STDS (3 CR)
School of Education
Education (EDUC)
EDUC-A 695 PRACTICUM IN EDUC LEADERSHIP (1-3 CR)
31768 09:30A-12:15P T ARR Middendorf J
DEPARTMENT PERMISSION REQUIRED. CONTACT JUDY CROW AT JMCRW@INDIANA.EDU. CLASS TAUGH VIA VIDEO CONFERENCE.
EDUC-C 750 TOPICAL SEMINAR (3 CR)
VT: COLLEGE PEDAGOGY
32899 PERM 09:30A-12:15P T ARR Middendorf J
DEPARTMENT PERMISSION REQUIRED. CONTACT JUDY CROW AT JMCRW@INDIANA.EDU. CLASS TAUGH VIA VIDEO CONFERENCE.
EDUC-D 270 INTRO TO STAT THRY ECON & BUS (3 CR)
VT: UNDERGRAD RDGS IN ECONOMICS.
VT: FLD EXP: ELEM BLOCK IA (OPT 2)
EDUC-E 320 DIVERS/LRNG: TCHG EVERY CHILD (6 CR)
VT: PREPARE FOR PRAXIS I TEST
EDUC-E 305 MONEY AND BANKING (3 CR)
EDUC-E 270 INTRO TO STAT THRY ECON & BUS (3 CR)
VT: UNDERGRAD RDGS IN ECONOMICS.
VT: FLD EXP: ELEM BLOCK IA (OPT 2)
EDUC-M 320/8072
EDUC-N 305 MONEY AND BANKING (3 CR)
VT: UNDERGRAD RDGS IN ECONOMICS.
VT: FLD EXP: ELEM BLOCK IA (OPT 2)
EDUC-P 540 LEARNING & COMMUNICATION (3 CR)
EDUC-P 650 TOPIC SEE EDU (3 CR)
EDUC-S 502 THE NATURE OF STEM (3 CR)
EDUC-Y 510 ACTION RESEARCH (1-3 CR)
EDUC-Y 650 TOPICS IN INQUIRY METHODOLOGY (3 CR)
PREREQUISITE: SOPHOMORE STANDING
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CROSSLISTED COURSES (999)
PHILANTHROPIC STUDIES (PHST)
PHST-P 590 INTNSHP IN PHILANTHROPIC STDS (3 CR)
School of Education
Education (EDUC)
EDUC-A 695 PRACTICUM IN EDUC LEADERSHIP (1-3 CR)
31768 09:30A-12:15P T ARR Middendorf J
DEPARTMENT PERMISSION REQUIRED. CONTACT JUDY CROW AT JMCRW@INDIANA.EDU. CLASS TAUGH VIA VIDEO CONFERENCE.
EDUC-C 750 TOPICAL SEMINAR (3 CR)
VT: COLLEGE PEDAGOGY
32899 PERM 09:30A-12:15P T ARR Middendorf J
DEPARTMENT PERMISSION REQUIRED. CONTACT JUDY CROW AT JMCRW@INDIANA.EDU. CLASS TAUGH VIA VIDEO CONFERENCE.
EDUC-D 270 INTRO TO STAT THRY ECON & BUS (3 CR)
VT: UNDERGRAD RDGS IN ECONOMICS.
VT: FLD EXP: ELEM BLOCK IA (OPT 2)
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 IB (OPT 2) (020)
EDUC-E 345 LANG ARTS & MATH YOUNG CHILD (6 CR)
To obtain department consent, contact Kathy Garner (KEGARNER@IUPUI.EDU)

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

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:00P-01:15P</td>
<td>W OC</td>
<td>Leeth J</td>
<td>31696</td>
<td>PERM 01:30P-04:15P</td>
</tr>
<tr>
<td>EDUC-H 440 CAPSTONE SEM/AMERICAN ELEM EDUC (3 CR)</td>
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<tr>
<td>M ES 1117</td>
<td>Radosavljievic A</td>
<td></td>
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<tr>
<td>To obtain department consent, contact Kathy Garner (<a href="mailto:KEGARNER@IUPUI.EDU">KEGARNER@IUPUI.EDU</a>) for the above class students must also enroll in EDUC-M305/8062</td>
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<tr>
<td>To learn more about the rise challenge, go to <a href="http://www.iupui.edu/administration/acad_affairs/RISE">http://www.iupui.edu/administration/acad_affairs/RISE</a>.</td>
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Elementary Block IA (OPT 3) (025)
EDUC-M 304 LABORATORY/FIELD EXPERIENCE (1 CR)
VT: FLD EXP: ELEM BLOCK IB (OPT 2)

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
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<tbody>
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<td>08:00A-08:45A</td>
<td>W OC</td>
<td>Radosavljevic A</td>
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<tr>
<td>EDUC-M 305 LABORATORY/FIELD EXPERIENCE (1 CR)</td>
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<tr>
<td>M ES 1162</td>
<td>Leeth J</td>
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<tr>
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<tr>
<td>To learn more about the rise challenge, go to <a href="http://www.iupui.edu/administration/acad_affairs/RISE">http://www.iupui.edu/administration/acad_affairs/RISE</a>.</td>
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Elementary Block IA (OPT 3) (030)
EDUC-E 345 LANG ARTS & MATH YOUNG CHILD (6 CR)
An additional special fee is required for the following course (see fee schedule)

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:00P-01:15P</td>
<td>M OC</td>
<td>Walker D</td>
<td>31697</td>
<td>PERM 01:30P-04:15P</td>
</tr>
<tr>
<td>EDUC-M 304 LABORATORY/FIELD EXPERIENCE (1 CR)</td>
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<tr>
<td>W ES 1126</td>
<td>Plankis B</td>
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<tr>
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Elementary Block IA (OPT 3) (045)
EDUC-E 340 METHODS OF TEACHING READING (1 CR)
Prerequisite: completion of block 1

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<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
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<tbody>
<tr>
<td>09:00A-11:45A</td>
<td>T ES 1114</td>
<td>Yoder G</td>
<td>31698</td>
<td>PERM 01:30P-04:15P</td>
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<tr>
<td>EDUC-H 440 CAPSTONE SEM/AMERICAN ELEM EDUC (3 CR)</td>
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<td>M ES 1117</td>
<td>Radosavljievic A</td>
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Elementary Block IB (OPT 1) (050)
EDUC-E 328 SCIENCE IN THE ELEMENTARY SCHL (3 CR)
VT: FLD EXP: ELEM BLOCK IA (OPT 1)

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:00A-08:45A</td>
<td>W OC</td>
<td>Plankis B</td>
<td>31699</td>
<td>PERM 01:30P-04:15P</td>
</tr>
<tr>
<td>EDUC-M 305 LABORATORY/FIELD EXPERIENCE (1 CR)</td>
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<tr>
<td>M ES 1162</td>
<td>Leeth J</td>
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<tr>
<td>To learn more about the rise challenge, go to <a href="http://www.iupui.edu/administration/acad_affairs/RISE">http://www.iupui.edu/administration/acad_affairs/RISE</a>.</td>
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</table>

Elementary Block IA (OPT 3) (065)
EDUC-M 343 MATH IN THE ELEM SCHOOLS (3 CR)
An additional special fee is required for the following course (see fee schedule)

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00A-11:45A</td>
<td>M IT 273</td>
<td>Walker D</td>
<td>31697</td>
<td>PERM 01:30P-04:15P</td>
</tr>
<tr>
<td>EDUC-M 306 LABORATORY/FIELD EXPERIENCE (1 CR)</td>
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<td>M ES 1126</td>
<td>Plankis B</td>
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<td>To learn more about the rise challenge, go to <a href="http://www.iupui.edu/administration/acad_affairs/RISE">http://www.iupui.edu/administration/acad_affairs/RISE</a>.</td>
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Elementary Block IB (OPT 1) (070)
EDUC-E 340 METHODS OF TEACHING READING (1 CR)
VT: FLD EXP: ELEM BLOCK IA (OPT 1)

<table>
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<tr>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
<th>CRS</th>
<th>Fee</th>
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<tbody>
<tr>
<td>08:00A-08:45A</td>
<td>W OC</td>
<td>Magee P</td>
<td>31700</td>
<td>PERM 01:30P-04:15P</td>
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<tr>
<td>EDUC-H 440 CAPSTONE SEM/AMERICAN ELEM EDUC (3 CR)</td>
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<td>M ES 1127</td>
<td>Magee P</td>
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<td>To learn more about the rise challenge, go to <a href="http://www.iupui.edu/administration/acad_affairs/RISE">http://www.iupui.edu/administration/acad_affairs/RISE</a>.</td>
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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 IIA (OPT 4) (075)**

Students must register for all classes in this block. Prereq: Completion of Block 1.

8008 PERM 09:00A-11:45A R OC Leeth J

For the above classes, students must also enroll in EDUC-E238 / 8003 and EDUC-M305 / 8065 EDUC-H440/31695

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 305 LABORATORY/FIELD EXPERIENCE (1 CR)**

VT: FLD EXP-ELEM BLOCK III (OPT 4)

8065 PERM 08:00A-08:45A M OC Magee P

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 IIB (OPT 4) (080)**

EDUC-E 329 SCIENCE IN THE ELEMENTARY SCHOOL (3 CR)

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

8004 PERM 09:00A-11:45A T ES 1122 Magee P

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU). For the above class students must also enroll in EDUC-E238 / 8003 and EDUC-M305 / 10559.

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)**

VT: FLD EXP-ELEM BLOCK III (OPT 4)

10559 PERM 08:00A-08:45A T OC Magee P

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 III (OPT 1) (085)**

EDUC-E 341 METHODS OF TEACHING READING II (3 CR)

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

8009 PERM 09:00A-11:45A TR OC Weis P

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E341 / 8009 EDUC-M307 / 8080 EDUC-M425 / 8082

EDUC-K 307 METH TEACH STUDENTS SPEC NEEDS (3 CR)

Prereq: Completion of Block 1 & 2. Courses are interspersed with periods of student teaching.

8041 PERM 01:30P-04:15P TR OC Matern M

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E341/8009 EDUC-K307/8080 EDUC-M425/8082

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 METHODS OF TEACHING READING III (3 CR)**

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

8015 PERM 12:00P-01:15P TR OC Magee P

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E343 / 8003 EDUC-E345 / 8014

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 3)

8069 PERM 08:00A-11:45A MWF OC Weis P

For the above class students MUST ALSO ENROLL IN EDUC-M305 / 8065 EDUC-H440/31695.

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)**

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 IIA (OPT 4) (075)**

Students must register for all classes in this block. Prereq: Completion of Block 1.

8008 PERM 09:00A-11:45A R ES 1128 Leeth J

For the above classes, students must also enroll in EDUC-E238 / 8003 and EDUC-M305 / 8065 EDUC-H440/31695

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)**

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

8001 PERM 09:00A-11:45A MW OC Weis P

Meets at Lincoln Elem in Perry Township with scheduled classes on campus.

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at TBA. For the above class students must also enroll in EDUC-E341 / 8009 EDUC-K307 / 8080 EDUC-M425 / 8082

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 METHODS OF TEACHING READING III (3 CR)**

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

8015 PERM 12:00P-01:15P TR OC Magee P

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E343 / 8003 EDUC-E345 / 8014

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 344 METHODS OF TEACHING READING IV (3 CR)**

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

8017 PERM 12:00P-01:15P OC Weis P

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E344 / 8009 EDUC-K307 / 8080 EDUC-M425 / 8082

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 345 METHODS OF TEACHING READING V (3 CR)**

Prereq: Completion of Blocks 1 & 2. Courses are interspersed with periods of student teaching.

7997 PERM 08:00A-11:45A TRF OC Matern M

This class meets at Oakandalon Elem in Lawrence Township with scheduled classes on campus.

To obtain department consent, contact Kathy Garnier (KEGARNER@IUPUI.EDU) meets at Mary Castle in Lawrence Township. For the above class students must also enroll in EDUC-E345 / 8009 EDUC-K307 / 8080 EDUC-M425 / 8082
TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10560. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-H 440 CAPSTE SEM:AMERICAN ELEM EDUC (3 CR)
PREREQ: COMPLETION OF BLOCKS 1, 2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
9948 PERM 09:00A-11:45A MW OC Flowers N

PREREQ: COMPLETION OF BLOCKS 1, 2 AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING. MEETS MEETS AT INDPLS MUSEUM OF ART WITH SCHEDULED CLASSES ON CAMPUSS. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10562. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-H 441 CAPSTE SEM:AMERICAN ELEM EDU (3 CR)
9946 PERM 01:30P-04:15P MW OC Ociepka A

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10560. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-H 442 CAPSTE SEM:AMERICAN ELEM EDU (3 CR)
7999 PERM 12:00P-01:15P TR OC Gill L

REAL, AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10562 PERM 12:00P-01:15P MW OC Gill L

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10563. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 400 LABORATORY/FIELD EXPERIENCE (1 CR) V:

VT: FLD EXP: ELEM BLOCK IV (OPT 3)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-M 440 CAPSTE SEM:HONOR'S ELEM EDUC (1 CR)
PREREQ: COMPLETION OF BLOCKS 1, 2, AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
7998 PERM 09:00A-11:45A TR OC Gill L

MEETS AT IPS 56, WITH SCHEDULED CLASSES ON CAMPUS. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10561. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 400 LABORATORY/FIELD EXPERIENCE (1 CR) V:

VT: FLD EXP: ELEM BLOCK III (OPT 2)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10563 PERM 08:00A-11:45A MW OC Gill L

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10563. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 400 LABORATORY/FIELD EXPERIENCE (1 CR) V:

VT: FLD EXP: ELEM BLOCK III (OPT 2)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10552 PERM 12:00P-01:15P TR OC Gill L

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10563. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 440 CAPSTE SEM:HONOR'S ELEM EDUC (1 CR)
PREREQ: COMPLETION OF BLOCKS 1, 2, AND 3. CLASSES ARE INTERSPERSED WITH PERIODS OF STUDENT TEACHING.
7998 PERM 09:00A-11:45A TR OC Gill L

MEETS AT IPS 56, WITH SCHEDULED CLASSES ON CAMPUS. TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10561. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 441 CAPSTE SEM:AMERICAN ELEM EDU (3 CR)
9946 PERM 01:30P-04:15P MW OC Ociepka A

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10562. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-M 442 CAPSTE SEM:AMERICAN ELEM EDU (3 CR)
7999 PERM 12:00P-01:15P TR OC Gill L

TO OBTAIN DEPARTMENT CONSENT, CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU) FOR THE ABOVE CLASS STUDENTS MUST ALSO ENROLL IN EDUC-H440 / 9948 EDUC-M400 / 10562. STUDENTS MUST ALSO ENROLL IN 8 HOURS OF STUDENT TEACHING.


EDUC-H 440 CAPSTE SEM:AMERICAN ELEM EDUC (3 CR)
9948 PERM 09:00A-11:45A MW OC Flowers N
COURSE: EDU-H 341  AMERICAN CULTURE AND EDUCATION (3 CR)
11869 PERM ARR ARR WB WEB Grossi T

COURSE: EDUC-N 102  TEACH & LEARN ELEM MATH I (3 CR)
10199 PERM ARR ARR WB WEB Bragg A

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
11870 RSTR 01:30P-02:45P MW NU 228 Levy O
PREREQUISITE: CLASS STANDING OF SOPHOMORE OR ABOVE. THIS CLASS IS OFFERED ON A TWELVE WEEK SCHEDULE BEGINNING THE FIRST WEEK OF CLASSES AND MEETS 6-9:00P. LETTER GRADED. NO CONSENT REQUIRED

EDUCATIONAL PSYCHOLOGY (380)
EDUC-P 251  EDUC PSY FOR ELEM TCHRS (3 CR)
10992     ARR ARR WB WEB Wortham P
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10993     ARR ARR WB WEB Magee P
PREREQUISITE: CLASS STANDING OF SOPHOMORE OR ABOVE. COURSE IS RESTRICTED TO STUDENTS ADMITTED TO THE SCHOOL OF EDUCATION UNTIL NOVEMBER 16TH

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
11870 RSTR 01:30P-02:45P MW NU 228 Levy O
PREREQUISITE: CLASS STANDING OF SOPHOMORE OR ABOVE. COURSE IS RESTRICTED TO STUDENTS ADMITTED TO THE SCHOOL OF EDUCATION UNTIL NOVEMBER 16TH

SCIENCE EDUCATION (390)
EDUC-G 200 INTRO TO SCIENTIFIC INQUIRY (3 CR)
10199 PERM ARR ARR WB WEB Bragg A
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10990     ARR ARR WB WEB Worthing P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON WEDNESDAY JANUARY 9, (5:00-6:30P.M.). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
10999     ARR ARR WB WEB Magee P
THIS ONLINE COURSE REQUIRES STUDENTS TO CONNECT VIA ADOBE CONNECT FOR MANDATORY ORIENTATION SESSION ON SATURDAY JANUARY 12, (6:00 ? 7:00P). STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.
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 451 STDTNG: JR HIGH/MLD SC (6 CR)
8085 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 451 STDTNG: JR HIGH/MLD SC (8 CR)
10606 PERM ARR ARR OC Tung S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 452 STDTNG: ELEMENTARY (6 CR)
10386 PERM ARR ARR OC Tung S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 452 STDTNG: ELEMENTARY (8 CR)
10386 PERM ARR ARR OC Tung S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 (8 CR)
VT: PRACTICUM - SPECIAL EDUCATION
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - SECONDARY
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - ENL
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - HSM SCL
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - JUNIOR MIDDL SCL
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - MIDDLE SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - PRIMARY SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - SECONDARY SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - SPECIAL EDUCATION
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - STEAM SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - TECNICAL SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - VRNR SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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 - YTH SCH
8093 PERM ARR ARR OC Jamison S
ANO ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
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/.
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-M 482 STUDENT TEACHING: ALL GRADES
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-X 425 PRACTICUM IN READING (8 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-C 470 PRACTICUM (5-6 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-M 480 STUDENT TCH IN THE SECNDY SCH (8 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-M 480 STUDENT TCH IN THE SECNDY SCH (10 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-D 482 STUDENT TEACHING: ALL GRADES (6 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-D 482 STUDENT TEACHING: ALL GRADES (8 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-D 482 STUDENT TEACHING: ALL GRADES (10 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-E 490 RESEARCH IN ELEMENTARY EDUC (1-3 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-K 490 RESEARCH IN SPECIAL EDUCATION (1-3 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-L 490 RESEARCH IN LANGUAGE EDUCATION (1-3 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-P 490 RESEARCH IN EDUC PSYCHOLOGY (1-3 CR)
COURSE (SEE FEE SCHEDULE)

EDUC-Q 490 RESEARCH IN SCIENCE EDUCATION (1-5 CR)
COURSE (SEE FEE SCHEDULE)

UNDERGRADUATE RESEARCH IN EDUC (460)
EDUC-C 490 RETRCH IN SECONDARY EDUCATION (1-6 CR)
EDUC-C 747 PRACTICUM IN ADMINISTRATION (1-6 CR)
EDUC-C 675 SUPERVISED COLLEGE TEACHING (1-3 CR)
EDUC-C 664 HIGHER EDUCATION ORGANIZATION (3 CR)
EDUC-C 654 HIGHER ED IN THE UNITED STATES (3 CR)
EDUC-C 799 DOCTORS THESIS IN HIGHER EDUC (1-15 CR)
EDUC-C 550 TOP SEM COLL STDNT PERSONNEL: (3 CR)
EDUC-G 542 ORG & DEVEL OF COUNSLNG PRGMS (3 CR)
EDUC-G 523 LABORATORY COUNSLNG & GUIDANCE (3 CR)
EDUC-E 599 MASTERS THESIS IN ELEM EDUCATN (3 CR)
EDUC-U 550 TOP SEM COLL STDNT PERSONNEL: (3 CR)
EDUC-C 750 RESEARCH IN READING (1-6 CR)
EDUC-A 799 DOCTORAL THESIS IN EDUC LDRSHP (1-15 CR)
EDUC-A 560 POLITICAL PERSPECTIVES OF EDUC (3 CR)
EDUC-A 510 SCHOOL COMMUNITY RELATIONS (3 CR)
EDUC-X 490 RESEARCH IN READING (1-6 CR)
EDUC-S 490 RSRCH IN SECONDARY EDUCATION (1-3 CR)
EDUC-C 690 INDEPENDENT STUDY IN HIGHER (1-3 CR)
EDUC-C 747 PRACTICUM IN ADMINISTRATION (1-6 CR)
EDUC-C 750 TOPICAL SEMINAR (3 CR)
EDUC-C 795 DISSERTATION PROPOSAL PREP (3 CR)
EDUC-U 546 DIVERSE STUDENTS IN LEGAL CAMP (3 CR)
EDUC-U 547 PROF DVLPMNT IN STUDENTS AFFAIRS (3 CR)
EDUC-U 550 TOP SEM COLLEGE PERSONNEL: (3 CR)
EDUC-C 510 SCHOOL COMMUNITY RELATIONS (3 CR)
EDUC-E 525 ADV CURR ST EARLY CHILDHD ED (3 CR)
EDUC-U 560 INTNSHP IN STUDENT PERSONNEL (1-4 CR)
EDUC-U 580 ISS-PRBS HIGHESTUDENT AFF ADM (3 CR)
EDUC-U 599 MA THESES COL STUDENT PER ADM (3 CR)
EDUC-C 654 HIGHER EDUC IN THE UNITED STATES (3 CR)
EDUC-C 665 HIGHER EDUCATION & PUBLIC POL (3 CR)
EDUC-C 656 AMERICAN COMMUNITY COLLEGE (3 CR)
EDUC-C 664 HIGHER EDUCATION ORGANIZATION (3 CR)
EDUC-C 675 SUPERVISED COLLEGE TEACHING (1-3 CR)
EDUC-C 690 INDEPENDENT STUDY IN HIGHER (1-3 CR)
EDUC-C 747 PRACTICUM IN ADMINISTRATION (1-6 CR)
EDUC-C 750 TOPICAL SEMINAR (3 CR)
EDUC-C 795 DISSERTATION PROPOSAL PREP (3 CR)
“PRACTICUM: MILD INTERVENTION”. SPECIAL EDUCATION PRACTICA 
ARE RESTRICTED TO STUDENTS ADMITTED TO THE SPECIAL 
EDUCATION MASTER’S DEGREE AND CERTIFICATION PROGRAMS AND 
HAVE COMPLETED THE MAJORITY OF THE SEMINARS. TO OBTAIN DEPARTMENT CONSENT, 
VISIT WEBSITE: HTTP://EDUCATION.IUPUI.EDU/FORMS/SPECIALED/HOME.ASPX

EDUC-K 599 MASTERS THESIS IN SPECIAL EDUC (3 CR)
8047 PERM ARR ARR OC Dare M
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR
(ADIEKPIA@IUPUI.EDU)

EDUC-K 599 MASTERS THESIS IN SPECIAL EDUC (1-3 CR)
13596 PERM ARR ARR OC Rogn P
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR
(TROGRAN@IUPUI.EDU)

EDUC-K 599 DISSERTATION PROPOSAL PREP (1-3 CR)
8035 PERM ARR ARR OC Rogn P
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR
(TROGRAN@IUPUI.EDU)

EDUC-K 599 DISSERTATION PROPOSAL PREP (1-3 CR)
12901 PERM ARR ARR OC Ociepka A
TO OBTAIN DEPARTMENT CONSENT CONTACT ANNE OCEIPKA
(ACIEKPIA@IUPUI.EDU)

EDUC-L 500 ASSESSMT LTRC LLNG DIV (3 CR)
13568 06:00P-08:40P R ET 310 Bighorn R
THIS CLASS IS OFFERED ON A TWELVE WEEK SCHEDULE BEGINNING 
THE FIRST WEEK OF CLASSES AND MEETS 6-9:00P. LETTER GRADED. NO 
CONSENT REQUIRED

EDUC-L 524 LANG IN H DVEL/EDUC (3 CR)
10303 06:00P-08:40P W ES 2103 Brandt A
THIS CLASS IS OFFERED ON A TWELVE WEEK SCHEDULE BEGINNING 
THE FIRST WEEK OF CLASSES AND MEETS 6-9:00P. LETTER GRADED. NO 
CONSENT REQUIRED

EDUC-L 525 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
13952 PERM ARR ARR OC Brandt A
THIS PRACTICUM CREDIT IS INTENDED FOR ESL CERTIFICATION 
STUDENTS WHO TAKE LS24. THE REQUIREMENTS FOR THIS PRACTICUM 
CREDIT ARE EMBEDDED IN LS52, LS59, AND LS503. WHEN YOU COMPLETE 
THESE COURSES YOU WILL HAVE COMPLETED ALL THE PRACTICUM 
ASSIGNMENTS ASSOCIATED WITH THIS CREDIT, LETTER GRADED

EDUC-L 525 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
9009 PERM ARR ARR OC Teemant A
TO OBTAIN DEPARTMENT CONSENT CONTACT ANNE OCEIPKA
(ACIEKPIA@IUPUI.EDU)

EDUC-L 525 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
33444 PERM ARR ARR OC Ociepka A
TO OBTAIN DEPARTMENT CONSENT CONTACT ANNE OCEIPKA
(ACIEKPIA@IUPUI.EDU)

EDUC-L 525 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
10903 PERM ARR ARR OC Rogn P
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR
(TROGRAN@IUPUI.EDU)

EDUC-L 530 ASSESSMT LTRC,LLNG DIV (3 CR)
13568 06:00P-08:40P R ET 310 Bighorn R
THIS CLASS IS OFFERED ON A TWELVE WEEK SCHEDULE BEGINNING 
THE FIRST WEEK OF CLASSES AND MEETS 6-9:00P. LETTER GRADED. NO 
CONSENT REQUIRED

EDUC-L 560 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
13952 PERM ARR ARR OC Teemant A
THIS PRACTICUM CREDIT IS INTENDED FOR ESL CERTIFICATION 
STUDENTS WHO TAKE LS24. THE REQUIREMENTS FOR THIS PRACTICUM 
CREDIT ARE EMBEDDED IN LS52, LS59, AND LS503. WHEN YOU COMPLETE 
THESE COURSES YOU WILL HAVE COMPLETED ALL THE PRACTICUM 
ASSIGNMENTS ASSOCIATED WITH THIS CREDIT, LETTER GRADED

EDUC-L 560 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
9009 PERM ARR ARR OC Teemant A
TO OBTAIN DEPARTMENT CONSENT CONTACT ANNE OCEIPKA
(ACIEKPIA@IUPUI.EDU)

EDUC-L 560 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
33444 PERM ARR ARR OC Ociepka A
TO OBTAIN DEPARTMENT CONSENT CONTACT ANNE OCEIPKA
(ACIEKPIA@IUPUI.EDU)

EDUC-L 560 PRCT IN LIT, CLTR & LANG EDUC (1-3 CR)
10903 PERM ARR ARR OC Rogn P
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR
(TROGRAN@IUPUI.EDU)
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (ATEMANT@IUPUI.EDU)

EDUC-L 799 DOCT THESIS LI,CLTR & LANG ED (1-15 CR)
8057 PERM ARR OC Leland C
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (ATEMANT@IUPUI.EDU)

11846 PERM ARR OC Teenam A
TO OBTAIN DEPARTMENT CONSENT, CONTACT INSTRUCTOR (ATEMANT@IUPUI.EDU)

33075 PERM ARR OC Berghoff B
TO OBTAIN CONSENT CONTACT INSTRUCTOR VIA EMAIL (BERGHOFF@IUPUI.EDU)

EDUCATIONAL PSYCHOLOGY (640)
EDUC-P 531 LIFE SPAN DEVELOPMNT,BIRTH-DEATH (3 CR)
33876 ARR ARR WB WEB Chia - Smith Y

SECONDARY EDUCATION (670)
EDUC-S 599 MASTERS THESES IN SECONDARY EDUC (3 CR)
8115 PERM ARR OC Mutegi J
TO OBTAIN DEPARTMENT CONSENT, CONTACT THE INSTRUCTOR (JMMUTEGI@IUPUI.EDU)

9753 PERM ARR OC
TO OBTAIN DEPARTMENT CONSENT, CONTACT THE INSTRUCTOR (JMSRJOS@IUPUI.EDU)

EDUCATIONAL INQUIRY (700)
EDUC-Y 520 STRATEGIES FOR EDUC INQUIRY (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-M 500 INTEGRATED PROFESSIONAL SEM (0 CR)
1200 PERM 09:00A-11:45A R ARR Leeth J
RESTRICTED TO STUDENTS ADMITTED TO THE T2T ELEMENTARY PROGRAM (OPT 4). STUDENTS MUST ALSO REGISTER FOR EDUC-E 535 / 11585 EDUC-E 543 / 11586 EDUC-E 548 / 11587 TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-E 543 ADV STUDY TCH OF MATH ELEM SCH (3 CR)
11590 PERM 01:30P-04:15P T ES 1114 Willey C
RESTRICTED TO STUDENTS ADMITTED TO THE T2T ELEMENTARY PROGRAM (OPT 4). STUDENTS MUST ALSO REGISTER FOR EDUC-E 535 / 11585 EDUC-E 543 / 11586 EDUC-E 548 / 11587 TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-E 548 ADV ST TCH SCI IN ELEM SCH (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-E 535 ELEMENTARY SCHOOL CURRICULUM (3 CR)
11591 PERM 09:00A-11:45A T ES 2103 Magee P
RESTRICTED TO STUDENTS ADMITTED TO THE T2T ELEMENTARY PROGRAM (OPT 4). STUDENTS MUST ALSO REGISTER FOR EDUC-E 535 / 11585 EDUC-E 543 / 11586 EDUC-E 548 / 11587 TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-M 500 INTEGRATED PROFESSIONAL SEM (0 CR)
11592 PERM 08:00A-08:45A TR OC Seybold J
RESTRICTED TO STUDENTS ADMITTED TO THE T2T ELEMENTARY PROGRAM (OPT 1). STUDENTS MUST ALSO REGISTER FOR EDUC-E 535 / 11585 EDUC-E 543 / 11586 EDUC-E 548 / 11587 TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

TRANS TO TEACH: SEC (OPT 1) (750)
EDUC-M 500 INTEGRATED PROFESSIONAL SEM (0 CR)
11526 PERM ARR OC Seybold J
RESTRICTED TO STUDENTS ADMITTED TO T2T SECONDARY PROGRAM.
STUDENTS ARE REQUIRED TO COMPLETE 16 WEEKS OF STUDENT TEACHING IN A SCHOOL SETTING (6 DAYS A WEEKS). TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU). STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 AND THEIR INDIVIDUAL CONTENT METHODS PORTIONS OF THIS CLASS MAY MEET ONLINE. RESTRICTED TO STUDENTS ADMITTED TO THE SECONDARY T2T PROGRAM. STUDENTS WILL MEET AT A LOCAL SCHOOL (LOCATION TBA). STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 AND THEIR INDIVIDUAL CONTENT METHODS COURSE. REGISTER SEPARATELY FOR THE METHODS COURSE. TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU)

TRANS-TEACH:SEC CONTEXT MTDHS (759)
EDUC-L 516 ADV STUDY TO ENG,LANG ARTS (3 CR)
11006 PERM 06:00P-08:40P T SL 148 Seybold J
RESTRICTED TO STUDENTS ADMITTED TO THE T2T SECONDARY PROGRAM. STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 / 11526 EDUC-S 503 / 10985. TO ENROLL IN BOTH COURSES, REGISTER FOR EDUC-BE 599 TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU)

EDUC-L 520 ADV STUDY FOREIGN LANG TCH (3 CR)
11007 PERM 06:00P-08:40P ES 3138B Brandt A
PORTIONS OF THIS CLASS MAY MEET ONLINE. RESTRICTED TO STUDENTS ADMITTED TO THE SECONDARY T2T PROGRAM. TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU). STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 / 11526 EDUC-S 503 / 10985. TO ENROLL IN BOTH COURSES, REGISTER FOR EDUC-BE 599/11590 TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-S 503 SECONDARY SCHOOL CURRICULUM (3 CR)
10985 PERM 01:00P-04:00P M ARR OC Seybold J
RESTRICTED TO STUDENTS ADMITTED TO THE SECONDARY T2T PROGRAM. STUDENTS WILL MEET AT A LOCAL SCHOOL (LOCATION TBA). STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 AND THEIR INDIVIDUAL CONTENT METHODS COURSE. REGISTER SEPARATELY FOR THE METHODS COURSE. TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU)

EDUC-S 518 ADV STUDY TCH SCIENCE (3 CR)
11590 PERM 08:00A-08:45A TR OC Seybold J
RESTRICTED TO STUDENTS ADMITTED TO THE T2T SECONDARY PROGRAM. TO OBTAIN DEPARTMENT CONSENT CONTACT KATHY GARNER (KEGARNER@IUPUI.EDU)

EDUC-E 504 ADV TCH SCI/TECH INSEC SCH (3 CR)
11008 PERM 03:45P-05:45P MW SL 150 Watt J
RESTRICTED TO STUDENTS ADMITTED TO THE SECONDARY T2T PROGRAM AND WOODROW WILSON PROGRAMS. TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU)

EDUC-E 517 ADV TCH SCIENCE (3 CR)
11009 PERM 06:00P-08:40P T ES 2103 Hellfenstein Jr R
RESTRICTED TO STUDENTS ADMITTED TO THE SECONDARY T2T PROGRAM. STUDENTS MUST ALSO REGISTER FOR EDUC-M 500 / 11526 EDUC-S 503 / 10985. TO ENROLL IN BOTH EDUC-M 500 AND EDUC-S 503, REGISTER FOR EDUC-BE 599. TO OBTAIN DEPARTMENT CONSENT, CONTACT CHRISTINA DUNBAR (CLUDUNBAR@IUPUI.EDU)

EDUC-E 535 ELEMENTARY SCHOOL CURRICULUM (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-E 535 ELEMENTARY SCHOOL CURRICULUM (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-L 535 ADV TCHSCI/TECH INSEC SCH (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-L 548 ADV TCH SCI/TECH INSEC SCH (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)

EDUC-M 500 INTEGRATED PROFESSIONAL SEM (0 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
Educ-W 550 RES. IN INSTRUCTIONAL COMPUTING (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
13586 PERM ARR ARR WB WEB Selz K
PRIORITY GIVEN TO STUDENTS IN MASTERS IN EDUCATION WITH A FOCUS ON TECHNOLOGY PROGRAM. COURSE WILL BE ENTIRELY ONLINE. STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

Educ-W 510 ACTION RESEARCH I (3 CR)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
11464 PERM ARR AR WB WEB Stuckey S
PRIORITY GIVEN TO STUDENTS IN MASTERS IN EDUCATION WITH A FOCUS ON TECHNOLOGY PROGRAM, BUT OTHER MASTERS STUDENTS MAY ENROLL IF SEATS ARE AVAILABLE. COURSE WILL BE ENTIRELY ONLINE. STUDENTS NEED REGULAR ACCESS TO A COMPUTER WITH INTERNET CONNECTIONS.

Purdue School of Engineering

Electrical & Computer Engr (ECE)

ECE 20100 LINEAR CIRCUIT ANALYSIS I (3 CR)
7923 PERM 01:30P-02:45P MW SL 110 Rovnyak S
STUDENT MUST ALSO ENROLL IN ECE 20700.

ECE 20200 LINEAR CIRCUIT ANALYSIS II (3 CR)
THIS CLASS FOLLOWS THE BUTLER UNIVERSITY CALENDAR. THE FIRST CLASS WILL MEET ON WEDNESDAY, JANUARY 18TH.
7924 PERM 06:00P-07:15P MW OC Maima A R
10059 PERM 01:30P-02:45P MW SL 108 Shayesteh S
WITH PERMISSION OF ECE ADVISOR.

ECE 20400 INTRO ELECT& ELECTRONICTCIRCUITS (4 CR)
7925 09:00A-10:15A MW BS 4087 Shayesteh S
COREQUISITE: PHYS 251, MATH 261. STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB. ABOVE CLASS IS FOR NON ECE MAJORS ONLY.

ECE 20700 ELECTRONIC MEASUREMENTS TECH (1 CR)
7926 PERM 09:00A-11:50A ET 216 Rovnyak S
STUDENT MUST ALSO ENROLL IN ECE 20100.

ECE 20800 ELECTRONIC DEVICES & LAB (1 CR)
12441 PERM 03:00P-04:20P R ET 216 Rizkalla M
STUDENT MUST ALSO ENROLL IN ECE 255.

ECE 21000 SOPHOMORE SEMINAR (1 CR)
12530 09:00A-10:15A M LD 014 Simpson J

ECE 25500 INTRO ELECTRONICS ANAL & DES (3 CR)
11140 PERM 01:30P-02:45P TR SL 109 Rizkalla M
STUDENT MUST ALSO ENROLL IN ECE 20700.

ECE 26100 ENGINEERING PROGRAMMING LAB (1 CR)
12461 PERM 01:00P-03:30P F ET 015 King B
PREREQUISITE: PHYS 251, MATH 261. STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB. ABOVE CLASS IS FOR NON ECE MAJORS ONLY.

ECE 26200 INTRO TO COMPUTING IN ELEC ENG (3 CR)
11230 PERM 03:00P-04:15P TR LD 136 King B
STUDENT MUST ALSO ENROLL IN ECE 26100.

ECE 26400 ADVANCED PROGRAMMING LAB (1 CR)
12571 PERM 03:00P-04:15P TR LD 136 King B
LECTURE MEETS FEBRUARY 26 - MAY 5.

ECE 27000 INTRO DIGITAL SYSTEM DESIGN (4 CR)
10355 12:00P-01:15P MW SL 108 Shayesteh S
STUDENT MUST REGISTER FOR LECTURE AND LAB.

ECE 28200 UNIX PROGRAMMING FOR ENGINEERS (1 CR)
10240 04:30P-05:45P M LD 014 Meahger R

ECE 30100 SIGNALS & SYSTEMS (3 CR)
7927 10:30A-11:45A MW IT 164 Christopher L
PREREQUISITE: ECE 202 AND MATH 262.

ECE 30200 PROBABILIST MATH IN ELEC ENG (3 CR)
7928 PERM 10:30A-11:45A TR SL 011 Dui E
PREREQUISITE OR COREQUISITE: ECE 301 WITH PERMISSION FROM ECE ADVISOR.

ECE 32600 ENGINEERING PROJECT MANAGEMENT (3 CR)
12159 03:00P-04:15P TR IP 118 Stutz G

ECE 32700 ENGINEERING ECONOMICS (3 CR)
32528 07:30P-08:45P MW ET 010 Mahmood T

ECE 34000 SIMULATN, MODELING, IDENTIFCTN (3 CR)
7929 01:30P-02:45P TR ES 2110 Rzaskan A

ECE 36200 MICROPROCSYS & INTERFACING (4 CR)
7932 03:00P-04:15P MW SL 108 Lee J

ECE 40100 ENGR ETHICS & PROFESSIONALISM (1 CR)
10056 08:00P-09:40P R SL 111 Lee J
10887 03:00P-05:00P F SL 111 Lee J

ECE 43200 FEEDBACK SYS ANALYSIS & DESIGN (3 CR)
34339 PERM 03:00P-04:15P TR 143 Banvare H

FEBRUARY 22, 2013
Purdue School of Technology

Electrical & Computer Eng Tech (ECET)

ECET 10700 INTRO TO CIRCUIT ANALYSIS (4 CR)
7947 09:00A-10:15A MWF ET 302 Huehne K
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 15500 DIGITAL FUNDAMENTALS II (3 CR)
7951 10:30A-11:45A MW ET 304 Lin W
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 15700 ELECTRONICS CIRCUIT ANALYSIS (4 CR)
11415 01:30P-02:45P TR SL 055 Cooney E
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 16400 APPL OBJECT-ORIENTED PROGRAMMING (4 CR)
7953 06:00P-08:00P W SL 148 Tabas J
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 20700 AC ELECTRONICS CIRCUIT ANALYSIS (4 CR)
7955 09:00A-10:15A TR ET 302 Huehne K
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 23100 ELECTRICAL POWER & CONTROLS (4 CR)
11700 06:00P-08:15P IP 226 Harrell B
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 29400 COMPUTER COMMUNICATIONS (4 CR)
7957 10:30A-11:45A MW ET 265 Lin W
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 30200 INTRO TO CONTROL SYSTEMS (4 CR)
9589 10:00A-12:15P MW ET 312 Durkin R
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 30700 ANALOG NETWRK SIGNAL PROCESSING (4 CR)
11085 04:30P-06:45P TR ET 304 Izadian A
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

ECET 30900 ADV EMBEDDED MICROCONTROLLERS (4 CR)
11090 09:00A-11:30A M ET 310 Freije E
STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB.
Laboratory (LAB)

School of Medicine

Emergency Medical Services (EMER)

PARAMEDIC SCIENCE (010)
EMER-E 201 EMERGENCY MEDICAL TECH - BASIC (6 CR)
8125 09:00A-02:00P TR MS B-16 Hlitve J
STARTING IN SPRING 2010, STUDENTS INTERESTED IN OBTAINING THE EMT-BASIC CREDENTIAL WILL ENROLL IN EMER-E 201 FOR SIX CREDIT HOURS; THIS REPLACES THE PRIOR SEQUENCE OF EMER-E 201 AND 202 FOR THREE CREDIT HOURS EACH. PROOF OF HEALTHCARE PROVIDER CPR IS REQUIRED ON THE FIRST DAY OF CLASSES.

EMER-E 220 EMERGENCY MEDICAL TECH - PULMONOLOGY (6 CR)
8128 RSTR ARR ARR ARR Soulitz M

EMER-E 222 PARAMEDIC AS TEAM PLAYER (5 CR)
9635 RSTR ARR ARR Hutchison 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/.

EMER-E 226 THE PARAMEDIC AND CARDIOLOGY (3 CR)
9698 RSTR ARR ARR Bignell D

FALL COHORT (011)
EMER-E 220 PARAMEDIC & MEDICAL MATTERS (5 CR)
8127 RSTR ARR ARR ARR Soulitz M

EMER-E 221 THE PARAMEDIC & TRAUMA (5 CR)
8128 RSTR ARR ARR ARR Soulitz M

EMER-E 223 PARAMEDIC AS TEAM PLAYER (5 CR)
9635 RSTR ARR ARR Hutchison 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/.

EMER-E 226 THE PARAMEDIC AND CARDIOLOGY (3 CR)
9698 RSTR ARR ARR Bignell D

SPRING COHORT (020)
EMER-E 210 THE PARAMEDIC & PULMONOLOGY (3 CR)
9635 RSTR ARR ARR ARR Bignell D

EMER-E 213 PARAMEDIC AS TEAM MEMBER (4 CR)
9633 RSTR ARR ARR Hutchison 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/.

EMER-E 214 INTRO TO PARAMEDIC PRACTICE (3 CR)
THE FOLLOWING COURSES ARE OPEN TO ACCEPTED PARAMEDIC SCIENCE STUDENTS ONLY.
8126 RSTR ARR ARR Hutchison J

EMER-E 215 ESSENTIALS OF PHARMACOLOGY (3 CR)
9634 RSTR ARR ARR Bignell D
Purdue School of Engineering

Engineering, Freshman (ENGR)

ENGR 19500 FIRST-YEAR ENGINEERING PROJECTS (1 CR)
VT: INTRO TO ENGINEERING PROF
8205 PERM 01:30P-02:45P TR LD 020 Tolliver L
ENGR 19500 FIRST-YEAR ENGINEERING PROJECTS (1-2 CR)
VT: FRESHMAN ENGINEERING MODULE
8206 PERM ARR ARR ARR
ENGR 19500 FIRST-YEAR ENGINEERING PROJECTS (1 CR)
VT: INTRO TO ENGINEERING PROF
10484 PERM 10:30A-11:45A SL 109 Tolliver L

ENGR 19600 INTRODUCTION TO ENGINEERING (3 CR)
8207 10:30A-12:15P TR ET 014 Orozo P
COREQUISITE: MATH 15900 OR MATH 15400 OR EQUIVALENT
8208 02:30P-04:15P TR ET 014 Orozo P
COREQUISITE: MATH 15900 OR MATH 15400 OR EQUIVALENT
10665 01:30P-03:15P MW ET 014 Gee P
COREQUISITE: MATH 15900 OR MATH 15400 OR EQUIVALENT
ENGR 19700 INTRO TO PROGRAMMING CONCEPTS (2 CR)
8209 12:00P-01:20P MW ET 015 Thomas N
COREQUISITE: MATH 15900 OR MATH 15400 OR EQUIVALENT
8211 04:30P-05:50P MW ET 015 ZareAfifi S
10484 03:00P-04:15P MW ET 015 Williams J
10484 12:00P-01:20P TR ET 015 Lamm N
COREQUISITE: MATH 15900 OR MATH 15400 OR EQUIVALENT
ENGR 20000 COOPERATIVE EDUCATION PRACT (1 CR)
8212 PERM ARR ARR ARR Williams 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.
THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.
ENGR 20010 CAREER ENRICHMENT INTERNSHIP I (1 CR)
32159 PERM ARR ARR OC Williams 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.
ENGR 25000 COOPERATIVE EDUCATION PRACT II (1 CR)
8571 PERM ARR ARR ARR Williams 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.
THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.
ENGR 25010 CAREER ENRICHMENT INTERNSHIP II (1 CR)
32160 PERM ARR ARR OC Williams 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.
ENGR 29950 SELECT TOPICS IN ENGINEERING I (2 CR)
34366 ARR ARR ARR
*THE SECTION IS RESERVED FOR STUDENTS PARTICIPATING IN THE COURSE.*
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.
ENGR 29700 COMPUTER TOOLS FOR ENGINEERING (3 CR)
10279 09:00A-10:15A TR ET 014 Gee P
PREREQUISITE: ENGR 19700 OR PERMISSION OF INSTRUCTOR.
ABOVE CLASS MEETS FIRST EIGHT WEEKS
10285 10:30A-11:45A TR ET 014 Orozo P
PREREQUISITE: ENGR 19700 OR PERMISSION OF INSTRUCTOR.
11271 04:30P-05:45P TR ET 010 Gee P
PREREQUISITE: ENGR 19700 OR PERMISSION OF INSTRUCTOR. ABOVE CLASS MEETS FIRST EIGHT WEEKS
ENGR 30000 COOPERATIVE EDUCATION PRACT III (1-3 CR)
10072 PERM ARR ARR Williams J

Purdue School of Liberal Arts

English (ENG)

GATEWAY & CAPSTONE FOR MAJOR (001)
ENG-E 398 INTERNSHIP IN ENGLISH (3 CR)
12672 PERM ARR OC Haas H
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.
ENG-E 450 CAPSTONE SEMINAR (3 CR)
13139 06:00P-08:40P W AO 103 Johnson K
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.
ENG-W 398 INTERNSHIP IN WRITING (1 CR)
33665 PERM ARR ARR Williams 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.
ENG-W 398 INTERNSHIP IN WRITING (2 CR)
33668 PERM ARR ARR Williams 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.
ENG-W 398 INTERNSHIP IN WRITING (3 CR)
33673 PERM ARR ARR Williams 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.
ENG-W 398 INTERNSHIP IN WRITING (1 CR)
33679 PERM ARR ARR Williams 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.
### English Composition-Linked (015)

**ENG-W 131 ELEMENTARY COMPOSITION 1 (3 CR)**

<table>
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<tr>
<th>Time</th>
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<tbody>
<tr>
<td>10:30A-11:45A</td>
<td>TR</td>
<td>CA 008D</td>
<td>Kissel F</td>
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<tr>
<td>09:00A-11:40A</td>
<td>S</td>
<td>CA 347</td>
<td>Mahoney J</td>
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<tr>
<td>09:00A-10:15A</td>
<td>W</td>
<td>CA 008C</td>
<td>Cohen M</td>
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<td>01:30P-02:45P</td>
<td>W</td>
<td>CA 349</td>
<td>Jettpace L</td>
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<td>03:00P-04:15P</td>
<td>W</td>
<td>CA 008D</td>
<td>Wininger M</td>
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<td>09:00A-10:15A</td>
<td>R</td>
<td>CA 008E</td>
<td>Harvey P</td>
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<td>12:00P-02:40P</td>
<td>F</td>
<td>CA 347</td>
<td>Stenzoski J</td>
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<tr>
<td>06:00P-08:40P</td>
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**ADVANCED WRITING (020)**

**ENG-W 496 WRITING TUTOR TRAINING SEMINAR (4 CR)**

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<th>Location</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>03:00P-04:15P</td>
<td>TR</td>
<td>UC 2135</td>
<td>Miller L</td>
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**ENG-W 132 ELEMENTARY COMPOSITION 2 (3 CR)**

This class is part of the "Transfer Indiana" (TransferIN) Initiative.

**FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET**

**ENG-W 313 ART FACT: WRTNG NON-FICT PROSE (3 CR)**

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<td>CA 008D</td>
<td>Mahoney J</td>
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<tr>
<td>09:00A-11:40A</td>
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<td>Mahoney J</td>
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**ENG-W 260 FILM CRITICISM (3 CR)**

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<td>CA 347</td>
<td>Kissel F</td>
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### X312 ART FACT: WRITING NON-FICT PROSE (3 CR)

**ENG-W 262 STYLE AND VOICE FOR WRITERS (3 CR)**

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<tr>
<td>03:00P-04:15P</td>
<td>W</td>
<td>CA 237</td>
<td>Molinder-Hogue T</td>
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### RISE PROGRAMS (3 CR)

**ENGLISH COMPOSITION-LINKED (015)**

**ENG-W 131 ELEMENTARY COMPOSITION 1 (3 CR)**

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**ENG-W 132 ELEMENTARY COMPOSITION 2 (3 CR)**

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**FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET**

**ENG-W 313 ART FACT: WRTNG NON-FICT PROSE (3 CR)**

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**ENG-W 260 FILM CRITICISM (3 CR)**

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### X312 ART FACT: WRITING NON-FICT PROSE (3 CR)

**ENG-W 262 STYLE AND VOICE FOR WRITERS (3 CR)**

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<th>Time</th>
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### RISE PROGRAMS (3 CR)

**ENGLISH COMPOSITION-LINKED (015)**

**ENG-W 131 ELEMENTARY COMPOSITION 1 (3 CR)**

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**ENG-W 132 ELEMENTARY COMPOSITION 2 (3 CR)**

This class is part of the "Transfer Indiana" (TransferIN) Initiative.

**FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET**

**ENG-W 313 ART FACT: WRTNG NON-FICT PROSE (3 CR)**

**ENG-W 260 FILM CRITICISM (3 CR)**

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### X312 ART FACT: WRITING NON-FICT PROSE (3 CR)

**ENG-W 262 STYLE AND VOICE FOR WRITERS (3 CR)**

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### RISE PROGRAMS (3 CR)
TAKE PLACE ON: JAN 7, FEB 4, MAR 18, APR 1, APRIL 22 IN
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School of Library Arts

French (FREN)

FREN-F 117 BEGINNING FRENCH I (3 CR)
F117 is reserved for students who have never studied the language. Students with two or more years of French will receive a grade of "S" or "F".
8217 10:30A-11:45A MW CA 226 Miller K
F117 is reserved for students who have never studied the language. Students with two or more years of French will receive a grade of "S" or "F".
8218 06:00P-08:40P T NU 203 Hollandbeck J

FREN-F 118 BEGINNING FRENCH II (3 CR)
PREREQUISITE: F117 3 CREDITS OR PLACEMENT (FOR ALL F118).
8219 01:30P-02:45P MW SL 050 Ribet J
PREREQUISITE: F117, 3 CREDITS OR PLACEMENT.
8220 10:30A-11:45A TR CA 226 Garver P
9864 ARR ARR TV Newman S
HYBRID. THERE WILL BE 4 ON-CAMPUS MEETINGS DURING THE SEMESTER FROM 9-11:00AM ON FOUR SATURDAYS: JAN, 18, FEB, 9, MAR 23, AND APR. 20. SEE ONCOURSE FOR THE LOCATION OF THESE MEETINGS AND FOR THE SYLLABUS, MTS, CATES, WOLF ETC.
1140 06:00P-08:40P R CA 226 Hollandbeck J

FREN-F 119 BEGINNING FRENCH III (3 CR)
PREREQUISITE: F118 OR 5 CREDIT HOURS OR PLACEMENT. OFFERED CONCURRENTLY WITH F132.
8222 06:00P-08:15P MW NU 206 Saidah R
PREREQUISITE: F118 OR 5 CREDIT HOURS OR PLACEMENT OFFERED CONCURRENTLY WITH F132.
8223 01:30P-03:45P TR CA 226 Ribet J

FREN-F 131 INTENSIVE BEGINNING FRENCH I (5 CR)
THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
8224 06:00P-08:15P MW NU 206 Saidah R
FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
8225 01:30P-03:45P TR BS 3014 Bertrand D
PREREQUISITE: F134 OR EQUIVALENT
8226 01:30P-02:50P TR NU 221 Lynelle A
FREN-F 203 SECOND-YEAR FRENCH I (4 CR)
THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
8227 06:00P-08:15P MW CA 226 Lynelle A
FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
8228 01:30P-03:45P TR BS 3014 Bertrand D
PREREQUISITE: F134 OR EQUIVALENT
8229 01:30P-02:50P TR NU 221 Lynelle A
FREN-F 331 FRENCH PROFESSIONAL & DICTION (3 CR)
31179 06:00P-07:15P TR NU 227 Miller K
PREREQUISITE: F204 OR EQUIVALENT
31180 04:30P-05:45P TR CA 226 Bertrand D
FREN-F 360 INTR SOC CULTURELLE A LA FRANCE (3 CR)
31177 06:00P-08:40P W CA 332A Nnaemeka O
PREREQUISITE: F303 OR 11-14 CREDIT HOURS OF COLLEGE - LEVEL FRENCH OR PLACEMENT.
FREN-F 394 MODERN SHORT NARRATIVES (3 CR)
31178 06:00P-08:40P W CA 332A Nnaemeka O
PREREQUISITE: F303 OR CONSENT OF DEPARTMENT
FREN-F 495 INDIVIDUAL READING IN FRENCH (1-3 CR)
AUTHORIZATION REQUIRED. INTENDED FOR IUPUI FRENCH MAJORS WHO HAVE ALREADY MADE ARRANGEMENTS WITH AN INSTRUCTOR.
8227 ARR ARR WV Hoffman J
FREN-F 497 CAPSTONE IN FRENCH (1 CR)
10897 ARR ARR WV Hoffman J
MEETS ON THESE DAYS: JANUARY 15, 22 AND 29TH, AND APRIL 5 AND 12
FREN-F 3100 PRIN OF HLTH Menu PLG & FD PR (3 CR)
12830 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.
FREN-F 3100 ESSENTIALS OF NUTRITION (3 CR)
12832 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.
FREN-F 3100 FUNDAMENTALS OF NUTRITION (3 CR)
12833 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.
FREN-F 3100 DIET SELECTION AND PLANNING (3 CR)
12834 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.

School of Phy Ed & Tour Mgt

Foods & Nutrition (FN)

FN 3000 ESSENTIALS OF NUTRITION (3 CR)
THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE. FOR ADDITIONAL INFORMATION, LINK TO HTTP://WWW.TRANSFERIN.NET
10250 ARR ARR WV Funyla A
TAUGHT VIA THE WEB. STUDENTS MUST USE THEIR INDIA UNIVERSITY EMAIL ACCOUNTS. STUDENTS ARE RESPONSIBLE FOR RESPONDING TO ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.
12832 ARR ARR WV Desir P
ABOVE COURSE OFFERED VIA THE WEB.
8214 ARR ARR WV Desir P
TAUGHT VIA THE WEB. STUDENTS MUST USE THEIR INDIA UNIVERSITY EMAIL ACCOUNTS. ALL EXAMS ARE GIVEN ON THE CAMPUS OF IUPUI.
12832 ARR ARR WV Desir P
ABOVE COURSE OFFERED VIA THE WEB.

FN 3100 PRIN OF HLTH Menu PLG & FD PR (3 CR)
12830 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.

FN 3100 FUNDAMENTALS OF NUTRITION (3 CR)
12832 ARR ARR WV Hoffman J
PREREQUISITE: CHEM-C101 OR BIOL-N 217. STUDENTS MUST USE THEIR INDIA UNIVERSITY EMAIL ACCOUNT AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI CAMPUS.
12833 ARR ARR WV Hoffman J
ABOVE COURSE OFFERED VIA THE WEB.

FN 3100 DIET SELECTION AND PLANNING (3 CR)
12834 ARR ARR WV Hoffman J
STUDENTS MUST USE THEIR INDIA UNIVERSITY EMAIL ACCOUNT AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI CAMPUS.

FN 3300 DIET SELECTION AND PLANNING (3 CR)
12836 ARR ARR WV Hoffman J
STUDENTS MUST USE THEIR INDIA UNIVERSITY EMAIL ACCOUNT AND ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI CAMPUS.

FN 5000 FORENSIC MICROSCOPY (3 CR)
13082 04:30P-05:45P MW SL 148 Bradford C
THERE WILL BE SOME WEDNESDAY CLASSES THAT DO NOT MEET FACE TO FACE AND INSTEAD WILL USE WEB BASED TECHNOLOGY. THE CLASS SCHEDULE EXPLAINING THE DATES FOR THE CLASS MEETINGS WILL BE PROVIDED AT THE FIRST CLASS. THIS CLASS REQUIRES STUDENTS TO HAVE RELIABLE ACCESS TO THE INTERNET.

FN 52200 FORENSIC BIOLOGY II (4 CR)
11714 09:00A-11:40A MW SL 309 Picard C

FN 69800 RESEARCH M.S. THESIS (1-10 CR)
13083 ARR ARR ARR Siegel J
CLASS NOTES: TO RECEIVE A CLASS PERMISSION, EMAIL CZINSKI@IUPUI.EDU. S/F GRADED
13084 ARR ARR ARR Goodpaster J
CLASS NOTES: TO RECEIVE A CLASS PERMISSION, EMAIL CZINSKI@IUPUI.EDU. S/F GRADED
13085 ARR ARR ARR Picard C
CLASS NOTES: TO RECEIVE A CLASS PERMISSION, EMAIL CZINSKI@IUPUI.EDU. S/F GRADED
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<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>GEOG-G 303</td>
<td>WEATHER AND CLIMATE</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 310</td>
<td>HUMAN IMPACT ON ENVIRONMENT</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 311</td>
<td>INTRO TO RSRCH METHODS IN GEOG</td>
<td>3 CR</td>
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<td>GEOG-G 314</td>
<td>URBAN GEOGRAPHY</td>
<td>3 CR</td>
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<td>GEOG-G 315</td>
<td>ENVIRONMENTAL CONSERVATION</td>
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<td>GEOG-G 321</td>
<td>GEOGRAPHY OF EUROPE</td>
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<td>GEOG-G 324</td>
<td>GEOGRAPHY OF THE CARIBBEAN</td>
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<td>GEOG-G 330</td>
<td>NORTH AMERICAN HOUSE TYPES</td>
<td>3 CR</td>
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<td>GEOG-G 338</td>
<td>GEOGRAPHIC INFORMATION SCIENCE</td>
<td>3 CR</td>
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<td>GEOG-G 390</td>
<td>UNDERGRAD RDS &amp; RES IN GEOG</td>
<td>3 CR</td>
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<td>GEOG-G 400</td>
<td>INTRNSHP GEOGRAPHICAL ANALYSIS</td>
<td>3 CR</td>
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<td>GEOG-G 406</td>
<td>ADVANCED REMOTE SENSING</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 436</td>
<td>ADVANCED REMOTE SENSING</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 450</td>
<td>UNDERGRAD RDS &amp; RES IN GEOG</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 460</td>
<td>ADVANCED REMOTE SENSING</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 491</td>
<td>CAPSTONE EXPERNCIE IN GEOGRAPHY</td>
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<td>GEOG-G 493</td>
<td>READING &amp; CARR</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 817</td>
<td>SEMINAR IN REGIONAL GEOGRAPHY</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 830</td>
<td>READINGS IN GEOGRAPHY</td>
<td>3 CR</td>
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<tr>
<td>GEOG-G 850</td>
<td>MASTERS THESIS</td>
<td>3 CR</td>
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**Purdue School of Science**

**Geology (GEOL)**

**GEOG-G 222 INTRODUCTION TO PETROLOGY**

- **8220**
  - TR CA 211 Webber III J
  - **06:00P-08:40P**

**GEOG-G 304 PRINCIPLES OF PALEONTOLOGY**

- **8254**
  - TR CA 211 Wilson J
  - **06:00P-08:40P**

**GEOG-G 322 GEOGRAPHY OF EUROPE**

- **8257**
  - TR CA 211 Li L
  - **06:00P-08:40P**

**GEOG-G 324 GEOGRAPHY OF THE CARIBBEAN**

- **8258**
  - TR CA 211 Barth A
  - **06:00P-08:40P**

**GEOG-G 330 NORTH AMERICAN HOUSE TYPES**

- **8300**
  - TR CA 211 Beck R
  - **06:00P-08:40P**

**GEOG-G 338 GEOGRAPHIC INFORMATION SCIENCE**

- **8342**
  - TR CA 211 Wilson J
  - **06:00P-08:40P**

**GEOG-G 390 TOPICS IN GEOGRAPHY**

- **8393**
  - TR CA 211 Banerjee R
  - **06:00P-08:40P**

**GEOG-G 406 ADVANCED REMOTE SENSING**

- **8406**
  - TR CA 211 Banerjee R
  - **06:00P-08:40P**
FEBRUARY 22, 2013

APPEARING UNDER EACH.

GEOL-G 120  PHYSICAL GEOLOGY LABORATORY (1 CR)

STUDENTS WHO REGISTER FOR G119 LAB MUST ALSO SIGN UP FOR G109 LECTURE,

GEOL-G 119  FUNDAMENTALS OF EARTH HIST LAB (1 CR)

GEOL-G 117  ENVIRONMENTAL GEOLOGY LAB (1 CR)

STUDENTS WANTING A LAB WITH G110 SHOULD ENROLL IN G120.

GEOL-G 110  PHYSICAL GEOLOGY (3 CR)

STUDENTS WANTING A LAB WITH G107 SHOULD ENROLL IN G117.

THE CLASSES BELOW HAVE THE OPTION FOR A SERVICE LEARNING COMPONENT.

GEOL-G 107  ENVIRONMENTAL GEOLOGY (3 CR)

GEOL-G 115  INTRO TO OCEANOGRAPHY (3 CR)

STUDENTS WANTING A LAB WITH G109 SHOULD ENROLL IN G119.

GEOL-G 690  ADVANCED GEOLOGY SEMINAR (3 CR)

STUDENTS WANTING A LAB WITH G110 SHOULD ENROLL IN G120.

GEOL-G 199  SERVICE LEARNING IN GEOLOGY (1 CR)

ABOVE CLASS MEETS THE RESEARCH STANDARD OF THE IUPUI RISE CHALLENGE.

The instructors for the courses listed above are:

Martin P
Barth A
Druschel G
Gilhooly III W
Filippelli G
Barouch C
Ladan S
Roy S
Nelson J

VT: GLOBAL WARMING
VT: ANTARCTIC GEOLOGY
VT: FEEDING THE CITY
VT: GEOCHEMISTRY AND ENZYMOLOGY
VT: EARTH SCIENCES DEPT COLLOQUIUM
VT: GLOBAL CYCLES
VT: AQUEOUS GEOCHEMISTRY
VT: ADVANCED MINERALOGY SEMINAR

8255     01:30P-02:45P MW IT 273 Filippelli G
8249     06:00P-08:40P R SL 118A Martin P
8256     01:30P-02:45P TR AP TBA Druschel G
13652 PERM ARR ARR WB WEB Nelson J
13650 PERM ARR ARR OC Druschel G
13649 PERM ARR ARR OC Barth A
13120     10:30A-11:45A F SL 085 Swope R
13652 PERM ARR ARR OC Gibhooly III W

above course offered via the web.

geology courses for non-majors (010)

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above course offered via the web.
 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.

REQUIRES PERMISSION OF INSTRUCTOR; E-MAIL GEOLOGY@IUPUI.EDU FOR AUTHORIZATION. REGISTER FOR G410; HOURS CAN BE ARRANGED.

13653 PERM ARR ARR OC Jacinto P
13654 PERM ARR ARR OC L Li
13655 PERM ARR ARR OC Mandernack K
13656 PERM ARR ARR OC Swope R
13657 PERM ARR ARR OC Martin P
13658 PERM ARR ARR OC Pachut Jr J
13659 PERM ARR ARR OC Bird B
13660 PERM ARR ARR OC Swope R
13661 PERM ARR ARR OC Licht K
13662 PERM ARR ARR OC Filippelli G
13663 PERM ARR ARR OC Gilhooly III W
13664 PERM ARR ARR OC Li L
13665 PERM ARR ARR OC Jacinto P
13666 PERM ARR ARR OC Gilhooly III W
13667 PERM ARR ARR OC Barh A
13668 PERM ARR ARR OC Druschel G
13669 PERM ARR ARR OC Filippelli G
13670 PERM ARR ARR OC Gilhooly III W
13671 PERM ARR ARR OC Jacinto P

GEOG 430 PRINCIPLES OF HYDROLOGY (3 CR)

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.

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.

REQUIRES PERMISSION OF FACULTY MENTOR; E-MAIL GEOLOGY@IUPUI.EDU FOR AUTHORIZATION.

13895 PERM ARR ARR OC Barh A
13896 PERM ARR ARR OC Filippelli G
13897 PERM ARR ARR OC Gilhooly III W
13898 PERM ARR ARR OC Li L
13899 PERM ARR ARR OC Jacinto P
THE CLASSES BELOW REQUIRE PERMISSION OF YOUR FACULTY MENTOR; E-MAIL GEOLOGY@IUPUI.EDU FOR AUTHORIZATION. TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE.

GEOL-G 700 GEOLOGIC PROBLEMS (1-5 CR) REQUIRES PERMISSION OF FACULTY MENTOR; E-MAIL GEOLOGY@IUPUI.EDU FOR AUTHORIZATION. TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE.

GEOL-G 690 ADVANCED GEOLOGY SEMINAR (3 CR) REQUIRES PERMISSION OF INSTRUCTOR; E-MAIL GEOLOGY@IUPUI.EDU FOR AUTHORIZATION.

GER-G 546 PLANTARY REMOTE SENSING (3 CR) PREREQUISITE: GER-G 300 OR EQUIVALENT.

GER-G 919 BEGINNING GERMAN III (4 CR) G119 MEETS CONCURRENTLY WITH G132/B267. PREREQUISITE: G118 OR EQUIVALENT.

GER-G 117 BEGINNING GERMAN I (3 CR) G117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF GERMAN WILL RECEIVE A GRADE OF “S” OR “F”. G117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF GERMAN WILL RECEIVE A GRADE OF “S” OR “F”.

GER-G 118 BEGINNING GERMAN II (3 CR) G118 MEETS CONCURRENTLY WITH G132/B267. PREREQUISITE: G117 OR EQUIVALENT.

GER-G 122 INTENSIVE BEGINNING GERMAN II (5 CR) G132 MEETS CONCURRENTLY WITH G119/B161. PREREQUISITE: G131 OR EQUIVALENT.

GER-G 225 INTERMEDIATE GERMAN I (4 CR) G225 MEETS CONCURRENTLY WITH G236/B237. PREREQUISITE: FIRST YEAR PROFICIENCY.

GER-G 230 INTERMEDIATE GERMAN II (4 CR) G230 MEETS CONCURRENTLY WITH G236/B237. PREREQUISITE: G225 OR EQUIVALENT.

GER-G 304 GER LANG & SOCIETY: PAST&PRES (3 CR) G304 MEETS CONCURRENTLY WITH G326/B337. PREREQUISITE: G230 OR EQUIVALENT.

GER-G 410 20 JAHRHUNDERT:KULTUR/LITERATR (3 CR) PREREQUISITE: G304 OR EQUIVALENT.

GER-G 420 20 JAHRHUNDERT:KULTUR/LITERATR (3 CR) PREREQUISITE: G304 OR EQUIVALENT.

GER-G 493 INTERNSHIP IN GERMAN (1-3 CR) PREREQUISITE: THIRD-YEAR PROFICIENCY OR CONSENT OF INSTRUCTOR.

GER-G 496 INDIV STUDIES IN GERMAN (1-3 CR) PREREQUISITE: FOR ADVANCED LEVEL IUPUI GERMAN STUDENTS AFTER CONSULTATION WITH THE ADVISOR.

School of Liberal Arts

Germanic Languages (GER)

GER-G 117 BEGINNING GERMAN I (3 CR) 12:00P-01:15P TR CA 218 Baxter A
G117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF GERMAN WILL RECEIVE A GRADE OF “S” OR “F”.

GER-G 118 BEGINNING GERMAN II (3 CR) 03:00P-04:50P TR CA 218 Baxter A
G118 MEETS CONCURRENTLY WITH G132/B267. PREREQUISITE: G117 OR EQUIVALENT.

GER-G 132 INTENSIVE BEGINNING GERMAN II (5 CR) 03:00P-04:50P TR CA 218 Baxter A
G132 MEETS CONCURRENTLY WITH G131/B161. PREREQUISITE: G131 OR EQUIVALENT.

GER-G 225 INTERMEDIATE GERMAN I (4 CR) 12:00P-01:15P TR CA 218 Berzier G
G225 MEETS CONCURRENTLY WITH G236/B237. PREREQUISITE: FIRST YEAR PROFICIENCY.

GER-G 230 INTERMEDIATE GERMAN II (4 CR) 03:00P-04:50P TR CA 218 Berzier G
G230 MEETS CONCURRENTLY WITH G236/B237. PREREQUISITE: G225 OR EQUIVALENT.

GER-G 304 GER LANG & SOCIETY: PAST&PRES (3 CR) 04:30P-05:55P TR CA 218 Gregory R
G304 MEETS CONCURRENTLY WITH G326/B337. PREREQUISITE: G230 OR EQUIVALENT.

GER-G 410 20 JAHRHUNDERT:KULTUR/LITERATR (3 CR) 06:00P-08:40P W CA 218 Carstensen T
G410 MEETS CONCURRENTLY WITH G420. PREREQUISITE: G304 OR EQUIVALENT.

GER-G 493 INTERNSHIP IN GERMAN (1-3 CR) 06:00P-08:40P W CA 218 Berzier G
PREREQUISITE: THIRD-YEAR PROFICIENCY OR CONSENT OF INSTRUCTOR.

GER-G 496 INDIV STUDIES IN GERMAN (1-3 CR) 06:00P-08:40P W CA 218 Berzier G
PREREQUISITE: FOR ADVANCED LEVEL IUPUI GERMAN STUDENTS AFTER CONSULTATION WITH THE ADVISOR.

Purdue School of Science / School of Liberal Arts
General Studies (GNST)

GNST-Q 399 SPEC TPCCS: GENERAL STDYS INTRESPH (3-6 CR)
12377 PERM ARR ARR WB WEB Betts R

Above course offered via the Web.

GNST-Q 499 INDEPENDENT STUDY ENROLLMENT (3 CR)
113863 ARR ARR OC

Graduate School

Graduate (GRAD)

GRAD-G 510 MD-PHD SPECIAL OPTIONS COURSE (6 CR)
11790 PERM ARR ARR Harrington M

GRAD-G 599 THESIS RESEARCH (0 CR)
10963 PERM ARR AR

GRAD-G 655 RSRCH COMMUNICATIONS SEMINAR (2 CR)
10671 02:30P-03:30P MS B-13 Leland D

GRAD-G 669 MENTORED BASE SCI TRANS RES (1-6 CR)
13617 PERM ARR AR

GRAD-G 670 MS THESIS TRANSLATIONAL RES (3 CR)
13618 PERM ARR AR

GRAD-G 671 CLINICAL ROTAT TRANS SCI ENGIN (9 CR)
13619 PERM ARR AR

GRAD-G 78 Aaron RESEARCH IN BIOMEDICAL SCIENCE (1-4 CR)
10836 PERM ARR AR

GRAD-G 720 STEM CELL BIOLOGY (2 CR)
10816 10:00A-12:00P M R2 E301 Pelus L

GRAD-G 724 MOLECULAR CANCER GENETICS (1 CR)
10815 09:00A-10:00A MS M 311A Herbert B

GRAD-G 725 GENE TRANSFER APPROACHES (1 CR)
10816 09:00A-10:00A MF M 310A Grimes B

GRAD-G 726 DEVELOPMENTAL GENETICS (1 CR)
10960 10:00A-11:00A MF MS 312A Zhang X

GRAD-G 727 ANIMAL MODELS OF HUMAN DISEASE (1 CR)
10817 05:00P-06:30P MS B-13 Rosen E

GRAD-G 728 INFEC N PATHOGENESIS (1 CR)
10819 01:00P-02:30P MF M 312C Yang X

GRAD-G 729 IMMUNOLOGY I-INTR IMMUNE SYSTM (1 CR)
10814 10:00A-11:00A MF M 310A Dent A

GRAD-G 735 CARDIO,renal & RESP FUNCTION (2 CR)
10835 01:00P-01:55P MWF MF 177 Basile D

GRAD-G 736 ENDOCRINE & GI FUNCTION (1 CR)
10832 01:00P-01:55P MS M 311A Elnemandorj B

GRAD-G 737 HISTORY TO INTRO TO BIOLOGY (1 CR)
10843 PERM 02:30P-05:00P MW M 326 McAlister T

GRAD-G 743 FUND-ELEC SIGNAL-GASTRO CHAN BIL (2 CR)
10826 10:00A-12:00P MWF R2 E401 Cummins T

GRAD-G 744 NEUROPHARMACOLOGY-SYNAPTIC TRNS (2 CR)
10830 10:00A-12:00P MWF R2 E401

GRAD-G 745 INTRACELLULAR SIGNAL TRANSDCTN (2 CR)
10834 10:00A-12:00P MWF R2 E401

GRAD-G 747 PRINCIPLES OF PHARMACOLOGY (1 CR)

School of Informatics

Health Information Admin (HIA)

HIA-M 220 HEALTHCARE DECISION SUPPORT (3 CR)
31200 RSTR ARR ARR WB WEB Hayes A

HIA-M 275 PROF INTERACTION HLCAR ENV (3 CR)
12009 RSTR ARR ARR WB WEB Hayes A

HIA-M 330 DATABASE DESIGN FOR HIA (3 CR)
10569 RSTR 10.30A-11.45A MS IT 255 Zhu L

HIA-M 322 HOSPITAL ORGANIZATION & MGMT (3 CR)
12006 RSTR 09:00A-10:00A WB WEB Tennant F

HIA-M 372 HLTH INFO REG STANDARDS II (3 CR)
12010 RSTR ARR ARR WB WEB Munic C

HIA-M 325 LAB ENRICH HLTHCAR INFO REG II (1 CR)
20211 RSTR ARR ARR WB WEB Munic C

HIA-M 330 MEDICAL TERMINOLOGY (3 CR)
33531 ARR ARR WB WEB Hayes A

HIA-M 400 HLTH INFO STORAGE & RETRIEVAL (3 CR)
11494 RSTR ARR ARR WB WEB Good T

HIA-M 444 PROFESSIONAL PRACTICUM HIM II (1-8 CR)
12019 RSTR 08:00A-09:55F IT IT 271 Perry L

HIA-M 445 MEDICINE & THE LAW (1 CR)
11268 RSTR ARR ARR WB WEB Perry L

HIA-M 450 MED SCI FOR HLTH INFO II (3 CR)
8596 RSTR ARR ARR WB WEB Perry L

HIA-M 455 CPT CODING (3 CR)
9882 ARR ARR ARR WB WEB Munic C

HIA-M 456 LAB ENRICHMENT FOR CPT CODING (1 CR)
11496 RSTR ARR ARR WB WEB Munic C

HIA-M 457 PRACTICUM IN MEDICAL CODING (4 CR)
12013 RSTR CLASS MEETS 8:00-9:55AM ON FRIDAYS ROOM IT 271. Hayes A

HIA-M 481 RELEASE OF HEALTH INFORMATION (1 CR)
11270 RSTR CLASS MEETS SECOND EIGHT WEEKS. WB WEB Hayes A

HIA-M 470 HEALTHCARE REIMBURSEMENT SYSTEM (3 CR)
9883 RSTR ARR ARR WB WEB Munic C

HIA-M 490 DIRECTED STUDY (1 CR)
8370 RSTR ARR ARR WB WEB Munic C

HIA-M 499 HIA CAPSTONE EXPERIENCE (3 CR)
8371 RSTR ARR ARR WB WEB Munic C
School of Liberal Arts

History (HIST)

HIST-A 304 UNITED STATES, 1789-1865 II (3 CR)
31354 01:30P-02:45P TR CA 235 Morgan A

HIST-A 315 U.S. SINCE 1865 II (3 CR)
31355 12:00P-01:15P MW CA 217 Peterenbrink E

HIST-A 348 CIVIL WAR & RECONSTRUCTION (3 CR)
31356 10:30A-11:45A TR CA 217 Kaufman-McKigrian J

HIST-H 390 REPRESENTATIVE AMERICANS (3 CR)
31357 06:00P-08:40P CA 235 Robertson N

HIST-H 425 TOPICS IN HISTORY (1-3 CR)
31358 09:00A-10:15A MW CA 217 Cramer K

HIST-H 547 SPECIAL TOPICS IN PUBLIC HIST (3 CR)
31359 06:00P-08:40P W IP 216 Witkowski G

HIST-H 550 SPECIAL TOPICS IN WORLD 1800-1865 (3 CR)
31360 10:30A-11:45A MW CA 217 Kostroun D

History (HIST)

HIST-A 304 UNITED STATES, 1789-1865 II (3 CR)
31354 01:30P-02:45P TR CA 235 Morgan A

THIS COURSE EXAMINES U.S. HISTORY CA. 1828-1865. GRADUATE STUDENTS MUST ENROLL IN HIST-H500 # 9924

HIST-A 315 U.S. SINCE 1865 II (3 CR)
31355 12:00P-01:15P MW CA 217 Peterenbrink E

GRADUATE STUDENTS MUST ENROLL IN H511# 8397

HIST-A 348 CIVIL WAR & RECONSTRUCTION (3 CR)
31356 10:30A-11:45A TR CA 217 Kaufman-McKigrian J

GRADUATE STUDENT MUST ENROLL IN HIST-H511 # 9925

HIST-A 421 TOPICS IN UNITED STATES HIST (3 CR)
31357 09:00A-10:15A MW CA 217 Cramer K

*INDIANA'S STATE FORESTS & THEIR CULTURAL RESOURCES*. THIS COURSE WILL HAVE THREE FRIDAY AFTERNOON FIELD TRIPS TO A NEARBY STATE FOREST ARRANGED EARLY IN THE SEMESTER. THE COURSE FEATURES ELEMENTS OF THE RISE INITIATIVE: RESEARCH, SERVICE LEARNING, AND EXPERIENTIAL LEARNING. STUDENTS WILL ACTIVELY PARTICIPATE IN EXPEDITIONS ON SUSAN I. HISTORY BASED UPON BOTH ARCHIVAL RESEARCH AND FIELD WORK. AND THEY WILL REPORT THEIR FINDINGS BOTH ORALLY AND IN WRITING TO PROFESSIONALS IN THE INDIAN FORESTRY AND HISTORICAL PRESERVATION & ARCHAEOLOGY.

HIST-B 350 WEST EUROPE-HIGH MIDDLE AGE (3 CR)
31358 03:00P-05:40P W ES 2102 Scarpino P

VT: THE AGE CHIVALRY 1000-1500

HIST-B 421 TOPICS IN EUROPEAN HIST (3 CR)
31359 09:00A-10:15A MW CA 235 Saak E

VT: DIGITAL HISTORY

HIST-G 461 IMPERIAL CHINA (3 CR)
31360 06:00P-08:40P W CA 217 Warner J

VT: HIST OF THE MODERN MIDDLE EAST

HIST-H 509 SPEC TOPICS IN EUROPEAN HIST (3 CR)
31361 01:30P-02:45P MW CA 217 Vanderstel D

VT: THE FIRST WORLD WAR

HIST-K 495 PROSESEM IN HISTORY (1-3 CR)
31362 06:00P-08:40P T CA 235 Morgan A

VT: EXPERIENTIAL LEARNING). TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE.

HIST-H 511 INDIANA'S STATE FORESTS & THEIR CULTURAL RESOURCES (3 CR)
31363 09:00A-10:15A TR CA 235 Morgan 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.

HIST-K 545 READINGS IN HISTORY (1-3 CR)
31364 09:00A-10:15A MW CA 235 Janes L

This class will examine immigration and settlement in North America. Extensive reading and writing will be required, including the preparation of a substantial research paper utilizing both primary and secondary sources. 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.

HIST-T 501 HISTORICAL METHODOLOGY (4 CR)
31365 03:00P-04:15P TR CA 217 Vanderstel D

VT: THE AGE CHIVALRY 1000-1500

HIST-T 509 SPEC TOPICS IN EUROPEAN HIST (3 CR)
31366 03:00P-04:15P CA 235 Saak E

VT: THE FIRST WORLD WAR

HIST-T 511 HISTORICAL METHODOLOGY (4 CR)
31367 03:00P-04:15P TR CA 217 Vanderstel D

VT: THE AGE CHIVALRY 1000-1500
### Purdue School of Technology

#### Industrial Engr Technology (IET)

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<thead>
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<tbody>
<tr>
<td>IET 1000</td>
<td>INDUSTRIAL ORGANIZATION (3 CR)</td>
<td>ABOVE CLASS IS TAUGHT VIA THE WEB. THIS CLASS IS OFFERED ON COURSE <a href="http://ccourse.iu.edu">http://ccourse.iu.edu</a> FOR MORE INFORMATION CALL (317) 274-3428</td>
</tr>
<tr>
<td>IET 1045</td>
<td>15000 QUANTITATIVE METHODS FOR TECH (3 CR)</td>
<td>ABOVE CLASS IS TAUGHT VIA THE WEB. THIS CLASS IS OFFERED ON COURSE <a href="http://ccourse.iu.edu">http://ccourse.iu.edu</a> FOR MORE INFORMATION CALL (317) 274-3428</td>
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<td>IET 11350</td>
<td>35000 ENGINEERING ECONOMY (3 CR)</td>
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<td>IET 31959</td>
<td>45000 STATISTICAL PROCESS CONTROL (3 CR)</td>
<td>ABOVE CLASS IS TAUGHT VIA THE WEB. THIS CLASS IS OFFERED ON COURSE <a href="http://ccourse.iu.edu">http://ccourse.iu.edu</a> FOR MORE INFORMATION CALL (317) 274-3428</td>
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#### School of Informatics

### Informatics (INFO)

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<tbody>
<tr>
<td>INFO-G 399</td>
<td>THESIS RESEARCH (3 CR)</td>
<td>CONTACT HONORS OFFICE FOR MORE INFORMATION, (317) 274-2660.</td>
</tr>
<tr>
<td>INFO-G 401</td>
<td>INTRODUCTION TO INFORMATICS (4 CR)</td>
<td>ABOVE CLASS IS OFFERED VIA THE WEB. THIS CLASS IS OFFERED ON COURSE <a href="http://ccourse.iu.edu">http://ccourse.iu.edu</a> FOR MORE INFORMATION CALL (317) 274-3428</td>
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<td>INFO-G 402</td>
<td>MATH FOUNDATIONS OF INFORMATICS (4 CR)</td>
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<td>ORGANIZATIONAL INFORMATICS (4 CR)</td>
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INFO-I 499 CURRENT TOPICS IN INFORMATICS (1 CR)
VT: LEADERSHIP IN INFORMATICS
33287 PERM 08:30A-09:30A W IT 256 Baker M

STARS

INFO-I 400 TOPICS IN INFORMATICS (3 CR)
VT: PROJ MGT CARE GIVERS HEALTH ED
33559 06:00P-08:40P IT 497 Defazio J

INFO-I 410 PROJECT MANAGEMENT (3 CR)
32016 10:30A-11:45A MW IT 355 Stewart J

INFO-I 453 COMPUTER & INFORMATION ETHICS (3 CR)
13054 PERM ARR ARR ARR Zhu L

INFO-I 455 INFORMATICS FOR SOCIAL CHANGE (3 CR)
10483 PERM 03:00P-05:40P T IT 357 Ough S

INFO-I 480 EXPR DSN&XVAL-UBIQUITOUS COMP (3 CR)
13046 PERM 06:00P-09:15P IT 357 Patel H

INFO-I 490 PROF PRACT/INTERNSHIP FOR UGRD (0 CR)
10700 PERM ARR ARR ARR Benedict B

INFO-I 491 CAPSTONE PROJECT INTERNSHIP (3-6 CR)
9885 PERM ARR OC Benedict B

INFO-I 492 SENIOR THESIS (3 CR)
10701 PERM ARR OC 08:00P-11:50P T IT 357 Ough S

INFO-I 493 SENIOR THESIS (3 CR)
8495 PERM ARR OC Hook S

INFO-I 494 DESIGN & DEV OF AN INFO SYSTEM (3 CR)
12856 PERM ARR OC Zhu L

INFO-I 495 DESIGN & DSGN AN INFO SYS (3 CR)
13066 PERM ARR ARR Hook S

INFO-I 496 TAPING & DSGN AN INFO SYS (3 CR)
12166 PERM ARR ARR Hook S

INFO-I 497 DSGN & DSGN AN INFO SYS (3 CR)
10006 PERM ARR ARR Arr Hook S

INFO-I 498 DSGN & DSGN AN INFO SYS (3 CR)
10007 PERM ARR ARR Hook S

INFO-I 499 RDSNS & RSRC IN INFORMATICS (1-3 CR)
12676 PERM ARR ARR ARR Hook S

INFO-I 511 LIMS FOR HEALTH & LIFE SCIENCE (3 CR)
8497 06:00P-08:40P R IT 271 Merchant M

INFO-I 529 MACHINE LEARNING BIOINFOMICS (3 CR)
11127 06:00P-08:40P M IT 270 Liu X

INFO-I 535 CLINICAL INFORMATION SYSTEMS (3 CR)
11489 ARR ARR WB WEB Jones J

INFO-I 551 INTRO TO BIOINFOMICS (1-3 CR)
8498 06:00P-08:40P M IT 355 Gamache Jr R

INFO-I 552 IND STUDDY IN HLTH INFOMICS (1-3 CR)
9752 PERM ARR ARR Arr Hook S

INFO-I 553 BIOLOGICAL DATABASE MANAGEMENT (3 CR)
9759 PERM ARR ARR Arr Fin nell J

INFO-I 554 IND STUDDY IN HLTH INFOMICS (1-3 CR)
10440 PERM ARR ARR Arr Fin nell J

INFO-I 555 INFORMATICS BIOINFOMICS (1-3 CR)
11730 PERM 08:00P-08:40P W IT 355 Merch ant M

INFO-I 556 BIOLOGICAL DATABASE MANAGEMENT (3 CR)
11316 06:00P-08:40P W IT 321 Chen J

INFO-I 557 INFORMATICS RESEARCH DESIGN (3 CR)
12606 PERM ARR ARR Arr Hook S

INFO-I 581 HEALTH INFO STANDRDS AND TERMS (3 CR)
12487 PERM ARR ARR Arr Hook S

This class meets the research standards of the IUPUI RISE Challenge (Research, International Study, Service and Experimental Learning). To learn more about the IUPUI RISE Challenge, Go to [HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/].

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Above course offered via the web.

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FEBRUARY 22, 2013

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 (800-822-4743, ilalabor@iupui.edu)

LSTU-L 101 AMERICAN LABOR HISTORY (3 CR) 10839 PERM ARR ARR ARR ARR Conwell W

LSTU-L 110 INTRODUCTION TO LSTU: LABOR & SOCIETY (3 CR) 877-0 PERM ARR ARR ARR ARR Aaro M

LSTU-L 200 SURVEY OF EMPLOYMENT LAW (3 CR) 8572 ARR ARR WB WEB Siddiqui S

LSTU-L 203 LABOR & THE POLITICAL SYSTEM (3 CR) 10630 ARR ARR WB WEB Conwell W

LSTU-L 205 CONTEMPORARY LABOR PROBLEMS (3 CR) 9538 ARR ARR WB WEB Takashiba B

LSTU-L 210 WORKPLACE DISCRIMINATION FAIR EMPLOYMENT (3 CR) 11234 ARR ARR WB WEB Iverson M

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LSTU-L 101 AMERICAN LABOR HISTORY (3 CR) 11960 ARR ARR WB WEB Saule R

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VT: LATIN AM ISSUES IN GLOBAL SOC
33711
ARR
ARR WB WEB
Sovereign N

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VT: LABOR AND THE MOVEMENT
33711
ARR
ARR WB WEB
Sovereign N

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Homework Assignments Using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).

MATH 11000 Fundamentals of Algebra (4 cr)
Math 11000 can be used as a prerequisite for Math M119, M119,1300,13100,13200,13600,15200 and Stat 30100. This course cannot be used as a prerequisite for Math 15300 or 15900. Prerequisite for 11000: Math 00100 or equivalent with grade of C- or better. This course includes online homework assignments using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).

MATH 11000 CAN BE USED AS A PREREQUISITE FOR MATH M119, M119,1300,13100,13200,13600,15200 AND STAT 30100. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 15300 OR 15900. PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 00100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

MATH 11000 CAN BE USED AS A PREREQUISITE FOR MATH M119, M119,1300,13100,13200,13600,15200 AND STAT 30100. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 15300 OR 15900. PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 00100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

Math 11000 can be used as a prerequisite for Math M119, M119,1300,13100,13200,13600,15200 and Stat 30100. This course cannot be used as a prerequisite for Math 15300 or 15900. Prerequisite for 11000: Math 00100 or equivalent with grade of C- or better. This course includes online homework assignments using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).

Math 11000 can be used as a prerequisite for Math M119, M119,1300,13100,13200,13600,15200 and Stat 30100. This course cannot be used as a prerequisite for Math 15300 or 15900. Prerequisite for 11000: Math 00100 or equivalent with grade of C- or better. This course includes online homework assignments using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).

Math 11000 can be used as a prerequisite for Math M119, M119,1300,13100,13200,13600,15200 and Stat 30100. This course cannot be used as a prerequisite for Math 15300 or 15900. Prerequisite for 11000: Math 00100 or equivalent with grade of C- or better. This course includes online homework assignments using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).

Math 11000 can be used as a prerequisite for Math M119, M119,1300,13100,13200,13600,15200 and Stat 30100. This course cannot be used as a prerequisite for Math 15300 or 15900. Prerequisite for 11000: Math 00100 or equivalent with grade of C- or better. This course includes online homework assignments using MyMathLab. 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". All sections of Math 00100 require the TI-30XA calculator (No other calculator is permitted).
MATH 11000 CAN BE USED AS A PREREQUISITE FOR MATH M118, M119,13000,13100,13200,13600, 15200 AND STAT 30100. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 15300 OR 15900. PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8590 RSTR 11:00A-12:50P TR LD 207 Mehshael S MATH 11000 CAN BE USED AS A PREREQUISITE FOR MATH M118, M119,13000,13100,13200,13600, 15200 AND STAT 30100. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 15300 OR 15900. PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8592 RSTR 01:00P-02:50P TR SL 012 Slipher P MATH 11000 CAN BE USED AS A PREREQUISITE FOR MATH M118, M119,13000,13100,13200,13600, 15200 AND STAT 30100. THIS COURSE CANNOT BE USED AS A PREREQUISITE FOR MATH 15300 OR 15900. PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8593 RSTR 07:30A-08:45A MWF LD 026 Prudel H PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8594 RSTR 09:00A-10:15A MWF LD 026 Fagan J PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8595 RSTR 10:30A-11:45A MWF LD 026 Fagan J PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8596 RSTR 12:00P-1:15P MW IP 208 lot C PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8597 RSTR 01:30P-02:45P MW IP 208 lot C PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8598 RSTR 03:00P-04:15P MW IP 208 Harling C PREREQUISITE FOR 11000: MATH 00100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8599 RSTR 06:00P-07:15P MW ES 2110 Harting L PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8600 RSTR 09:00A-10:15A TR IT 073 Frey P PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8601 RSTR 11:00A-12:50P TR LD 026 Frey P PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8602 RSTR 01:00P-02:50P TR IT 073 Taft G PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8603 RSTR 02:00P-03:50P TR BS 205 Sturmer T PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8604 RSTR 03:00P-04:50P TR LD 030 Kistler M PREREQUISITE FOR 11100: MATH 00100 OR EQUIVALENT WITH GRADE OF C OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH 11100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

UNDERGRADUATE MATH (006)

MATH-M 118 FINITE MATHEMATICS (3 CR)

MATH-M 118 IS REQUIRED COMMON FINAL EXAM TO BE TAKEN AT DATE AND TIME LISTED ON FINAL EXAM PAGE AT "WWW.REGISTRAR.IUPUI.EDU" PREREQUISITE FOR M118: MATH 11000 OR MATH 11100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. THIS COURSE INCLUDES ONLINE HOMEWORK ASSIGNMENTS USING MYMATHLAB. 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". ALL SECTIONS OF MATH-M 118 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

8647 RSTR 04:30P-05:45P MW LE 103 Dona C
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

8648 RSTR 09:00A-10:15A TR LE 103 Rainey J
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

UNDERGRADUATE MATH (100)
MATH 10000 FUNDAMENTALS OF ALGEBRA (3 CR)
PREREQUISITE FOR 10000: MATH 99900. MATH 10000 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK. ALL SECTIONS OF MATH 10000 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8603 RSTR 04:30P-05:45P MW LD 229 Kitl N
MATH 10100 FUNDAMENTALS OF ALGEBRA (3 CR)
PREREQUISITE FOR 10100: MATH 99900. MATH 10100 REQUIRES CONSISTENT ATTENDANCE FOR GROUP WORK. ALL SECTIONS OF MATH 10100 REQUIRE THE TI-30XA CALCULATOR (NO OTHER CALCULATOR IS PERMITTED).

8601 RSTR 03:00P-04:15P TR LE 103 Dona C
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

10185 RSTR 03:00P-04:15P TR LE 103 Giri K
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

10193 RSTR 06:00P-07:15P TR LE 103 Omran M
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

8650 RSTR 09:00A-10:15A MW IP 137 Rainey J
M119 has a required final exam to be taken at date and time listed on final exam page at "WWW.REGISTRAR.IUPUI.EDU.". Prerequisite for M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).

8651 RSTR 10:30A-11:45A MW IP 137 Kessler M
M119 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 M119: MATH 11000 or MATH 11100 or equivalent with grade of C- or better. Math 119 classes meeting on the IUPUI campus hold mandatory computerized tests outside of the listed class time. All sections of MATH M119 require the TI-30XA calculator (no other calculator is permitted).
MATH 16500 ANALYTIC GEOMETRY & CALCULUS I (4 CR)
PREREQUISITE FOR 16500: MATH 15400 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 16500 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM. PREREQUISITE FOR 16500: MATH 15400 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 16500 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM.
1160 RSTR 06:00P-07:50P MW LD 136 Its E

MATH 16600 ANALYTIC GEOMETRY & CALCULUS II (4 CR)
PREREQUISITE FOR 16600: MATH 16500 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 16600 HAS A REQUIRED COMMON FINAL TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM. PREREQUISITE FOR 16600: MATH 16500 OR MATH 15900 OR EQUIVALENT WITH GRADE OF C- OR BETTER. STUDENTS MUST REGISTER FOR LECTURE AND ONE OF THE RECITATION TIMES.
11051 RSTR 10:30A-11:45A MW LD 136 Geller W
11052 RSTR 01:30P-02:45P TR SL 137 Miller J
11053 RSTR 06:00P-07:50P TR LD 136 Xu D
12620 RSTR 12:00P-01:15P W SL 050 Strykanov A

MATH 17100 MULTIDIMENSIONAL CALCULUS (3 CR)
PREREQUISITE FOR 17100: MATH 15900 OR MATH 15400 OR MATH 15300 OR EQUIVALENT WITH GRADE OF C- OR BETTER. 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.IU.EDU/ADMINISTRATION/ACAD.AFFAIRS/RISE/.
12451 RSTR 09:00A-10:15A MW SL 137 Perlm A
12452 RSTR 12:00P-1:15P TR LD 136 Hummel H
12453 RSTR 03:00P-04:15P TR IT 162 Molkov Y

MATH 19000 TPCS APPLIED MATH FOR FRESHMEN (1 CR)
PREREQUISITE FOR 19000: MATH 15900 OR MATH 15400 OR MATH 15300 OR EQUIVALENT WITH GRADE OF C- OR BETTER. 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.IU.EDU/ADMINISTRATION/ACAD.AFFAIRS/RISE/.
12551 PERM ARR ARR ARR

MATH 22100 CALCULUS FOR TECH 1 (3 CR)
PREREQUISITE FOR 22100: MATH 15900 OR MATH 15400 OR MATH 15300 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 22100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM. PREREQUISITE FOR 22100: MATH 15900 OR MATH 15400 OR MATH 15300 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 22100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM.
8624 06:00P-07:15P MW SL 137 Behrouzvaziri A

MATH 22200 CALCULUS FOR TECH 2 (3 CR)
PREREQUISITE FOR 22200: MATH 22100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 22200 HAS A COMMON FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30PM-5:30PM.
9542 RSTR 09:00A-10:15A TR LD 137 Miller J
9543 RSTR 12:00P-01:15P TR LD 136 Farris G

PETRA S. KURE, Assistant to the Dean
MATH 26100 MULTIVARIATE CALCULUS (4 CR)
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT (MINIMUM GRADE OF C- IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26100 SHOULD CONTACT THEIR MATH 26100 PROFESSOR.
9271 12:00P-01:15P MW LD 229 Bleher P
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT (MINIMUM GRADE OF C IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26100 SHOULD CONTACT THEIR MATH 26100 PROFESSOR.
3130 12:00P-01:15P MW LD 229 Molkov Y
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT (MINIMUM GRADE OF C IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26100 SHOULD CONTACT THEIR MATH 26100 PROFESSOR.
3131 10:30A-11:45A MW LD 229 Klimke S
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT (MINIMUM GRADE OF C IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26100 SHOULD CONTACT THEIR MATH 26100 PROFESSOR.
3132 10:30A-11:45A TR LD 229 Shen Z
MATH 26000 ORDINARY DIFFERENTIAL EQUATIONS (3 CR)
PREREQUISITE FOR 26000: MATH 16600 AND 17100 (MINIMUM GRADE OF C IN EACH).
8628 06:00P-07:50P TR LD 229 Perez R
PREREQUISITE FOR 26000: MATH 16600 AND 17100 (MINIMUM GRADE OF C IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26000 SHOULD CONTACT THEIR MATH 26000 PROFESSOR.
33340 PERM ARR ARR OC
MATH 25000 BOUND VAL PROB DIF EQS (3 CR)
2723 04:30P-05:45P TR SL 138 Tarasov V
MATH 25020 ADV MTH FOR ENGR & PHYS II (3 CR)
8634 03:00P-04:15P MW LD 229 Tam R
MATH 25300 FUNCT COMPLEX VRBL 1 (3 CR)
8638 03:00P-04:15P TR LD 229 Bleher P
MATH 25450 PRIN OF ANALYSIS 2 (3 CR)
8653 03:00P-04:15P TR LD 229 Li F
MATH 25540 LINEAR ALGEBRA (3 CR)
11742 PERM ARR ARR OC
MATH 25600 ADVANCED DISCRETE MATHEMATICS (3 CR)
11741 PERM ARR ARR OC
MATH 26200 BOUND VAL PROB DIF EQS (3 CR)
8634 03:00P-04:15P MW LD 229 Molkov Y
MATH 26100 MULTIVARIATE CALCULUS (4 CR)
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT (MINIMUM GRADE OF C- IN EACH). STUDENTS INTERESTED IN THE HONORS OPTION FOR MATH 26100 SHOULD CONTACT THEIR MATH 26100 PROFESSOR.
11482 09:00A-10:15A MW IT 069 Bothner T
PREREQUISITE FOR 26100: MATH 16600 AND 17100 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 23100 HAS A COMMON REQUIRED FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:30P-5:30P.
10370 09:00A-10:15A TR IT 069 Klimek S
MATH 23200 CALCULUS FOR THE LIFE SCI II (3 CR)
PREREQUISITE FOR 23200: MATH 23100 OR EQUIVALENT WITH A GRADE OF C- OR BETTER. MATH 23200 HAS A COMMON FINAL EXAM TO BE TAKEN ON SATURDAY, APRIL 27, 3:00P-5:30P.
10722 12:00P-01:15P MW LD 229 Rubchinsky L
PREREQUISITE FOR 23200: MATH 21000 OR EQUIVALENT WITH A GRADE OF C- OR BETTER. MATH 23100 HAS A COMMON REQUIRED FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:00P-5:30P.
13174 03:00P-04:15P MW LD 022 Worth R
PREREQUISITE FOR 23200: MATH 21000 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 23100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN ON SATURDAY, APRIL 27, 3:30P-5:30P.
12721 03:00P-04:15P MW LD 229 Molkov Y
MATH 23100 CALCULUS FOR THE LIFE SCI I (3 CR)
PREREQUISITE FOR 23100: MATH 16600 OR EQUIVALENT WITH A GRADE OF C- OR BETTER. MATH 23100 HAS A COMMON REQUIRED FINAL EXAM TO BE TAKEN SATURDAY, APRIL 27, 3:00P-5:30P.
10234 10:30A-11:45A MW LD 229 Niu J
PREREQUISITE FOR 23100: MATH 16600 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 23100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN ON SATURDAY, APRIL 27, 3:30P-5:30P.
10521 10:30A-11:45A MW LD 229 Worth R
PREREQUISITE FOR 23100: MATH 16600 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 23100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN ON SATURDAY, APRIL 27, 3:30P-5:30P.
13170 03:00P-04:15P MW LD 022 Worth R
PREREQUISITE FOR 23100: MATH 16600 OR EQUIVALENT WITH GRADE OF C- OR BETTER. MATH 23100 HAS A REQUIRED COMMON FINAL EXAM TO BE TAKEN ON SATURDAY, APRIL 27, 3:30P-5:30P.
Purdue School of Engineering

Mechanical Engineering (ME)

ME 20000 THERMODYNAMICS 1 (3 CR)
11128  04:30P-05:45P  TR  BS 2003 Salehpoor K
PREREQUISITE OR COREQUISITE: MATH 26100. PREREQUISITE: PHYS 15200. STUDENTS MUST REGISTER FOR LECTURE AND RECITATION.
Recitation (RCT)
11214  03:30P-04:20P  T  BS 2003 Salehpoor K

ME 29500 ENGINEERING TOPICS (3 CR)
VT: INTRO TO ADV MANUFACTURING
12127  PERM  ARR  ARR  WB WEB El-Mounayri H
PREREQUISITE: MATH 11100. FOR ME STUDENTS, CAN BE USED FOR FREE ELECTIVE ONLY. WILL NOT COUNT FOR CREDIT OUTSIDE THE ME DEPARTMENT. DEPARTMENT PERMISSION TO REGISTER REQUIRED.

ME 32600 ENGINEERING PROJECT MANAGEMENT (3 CR)
10337  07:30P-08:20P  W  OC Katona T
PREREQUISITE: ME 270 OR ME 27000. PREREQUISITE OR COREQUISITE: ENGR 29700. STUDENTS MUST REGISTER FOR LECTURE, RECITATION, AND LAB.

ME 54200 INTRO TO RENEWABLE ENERGY (3 CR)
12434  01:30P-02:45P  TR  IT 2008 Zhu L
PREREQUISITE: GRADUATE STANDING OR PERMISSION OF THE INSTRUCTOR

ME 56400 CAD/CAM-THEORY & ADV APPLICNTS (3 CR)
12252  07:30P-08:45P  T  IT 252 El-Mounayri H
PREREQUISITE: MATH 11100. PREREQUISITE OR COREQUISITE: MATH 26100. STUDENTS MUST REGISTER FOR BOTH LECTURE AND RECITATION.
Recitation (RCT)
10371  09:00A-09:50A  R  ES 2110 Aw D

ME 55100 FINITE ELEMENT ANALYSIS (3 CR)
13241  04:30P-05:45P  TR  ET 014 Nematiollahi K
PREREQUISITE: GRADUATE STANDING OR ENGR 19600, ENGR 29700, AND ME 26200 OR EQUIVALENT.

ME 57900 SEL TOPICS IN MECHANICAL ENGR (3 CR)
VT: MECHANICAL ENGINEERING PROJ
11662  PERM  ARR  ARR  OC Wasfy T
CONSENT OF INSTRUCTOR REQUIRED.

ME 59700 SEL TOPICS IN MECHANICAL ENGR (3 CR)
VT: INDUSTRIAL ENERGY AUDIT
31556  PERM  04:30P-06:20P  W  IT 2008 Razban A
PREREQUISITE: GRADUATE STANDING OR PERMISSION OF INSTRUCTOR.

VT: ENERGY MANAGEMENT PRINCIPLES
31557  PERM  04:30P-07:15P  M  IT 2008 Razban A
PREREQUISITE: GRADUATE STANDING OR PERMISSION OF INSTRUCTOR. ME WILL MEET IN IT BUILDING, ROOM 250A.

VT: COMPUTATIONAL TURBULENCE
32125  03:00P-05:45P  F  SL 109 Yu W
PREREQUISITE: INTERMEDIATE LEVEL FLUID MECHANICS OR CONSENT OF THE INSTRUCTOR.
CLASS WILL MEET IN IT BUILDING, ROOM 200A.

VT: INTRO TO SYSTEMS ENGINEERING
32982  06:00P-07:15P  MW  IP 208 Surber D
GRADUATE STANDING OR CONSENT OF INSTRUCTOR.

ME 61400 COMPUTATIONAL FLUID DYNAMICS (3 CR)
12352  PERM  07:30P-08:45P  MW  IP 208 Wasfy T
PREREQUISITE: ME 58100 OR EQUIVALENT; ME 59090 OR ME 51000 OR EQUIVALENT.

GRADUATE MECHANICAL ENGR. (010)
ME 49100 ENGINEERING PROJECTS (1 CR)
13873  PERM  ARR  ARR  OC El-Mounayri H
FOR ME STUDENTS MAKING UP TRANSFER CREDIT DEFICIENCIES. INSTRUCTOR PERMISSION REQUIRED.

UNDERGRADUATE COURSES (010)
ME 20000 THERMODYNAMICS 1 (3 CR)
This class meets at Butler University and will follow the Butler Academic Calendar. An email announcement will be sent to enrolled students before the start of classes regarding room location, parking and other helpful information. To determine the start date, go to the Butler Academic Calendar at: HTTP://WWW.BUTLER.EDU/REGISTRAR. PREREQUISITE: PHYS 152 OR PHYS 15200. PREREQUISITE OR Core-require: MATH 261 OR MATH 26100. STUDENTS MUST REGISTER FOR BOTH LECTURE AND RECITATION.

ME 26200 MECHANICAL DESIGN I (3 CR)
8659  06:00P-07:15P  MW  OC Katona T
PREREQUISITE: ME 27000. PREREQUISITE OR COREQUISITE: ENGR 29700. STUDENTS MUST REGISTER FOR LECTURE, RECITATION, AND ONE LAB.
Laboratory (LAB)
8658  08:30A-10:20A  M  ET 010 Aw D
10638  10:30A-12:20P  F  ET 010 Aw D
Recitation (RCT)
10357  07:30P-08:20P  W  OC 11900 11:20A 11:20A

ME 27000 BASIC MECHANICS 1 (3 CR)
8659  06:00P-07:15P  MW  OC Katona T
This class meets at Butler University and will follow the Butler Academic Calendar. An email announcement will be sent to enrolled students before the start of classes regarding room location, parking and other helpful information. To determine the start date, go to the Butler Academic Calendar at: HTTP://WWW.BUTLER.EDU/REGISTRAR. PREREQUISITE: PHYS 15200. PREREQUISITE OR Core-require: MATH 261 OR MATH 26100. STUDENTS MUST REGISTER FOR BOTH LECTURE AND RECITATION.
Recitation (RCT)
10357  07:30P-08:20P  W  OC 11900 11:20A 11:20A

ME 27200 MECHANICS OF MATERIALS (4 CR)
PREREQUISITE: ME 27000. STUDENTS MUST REGISTER FOR LECTURE AND ONE LAB.
8660  06:00P-07:15P  MW  IP 307 Gersting J

Laboratory (LAB)
12595  01:30P-03:20P  M  ET 125A Gersting J
11117  07:30P-09:20P  W  ET 125A Gersting J
11861  10:30A-12:20P  R  ET 125A Gersting J

ME 27400 BASIC MECHANICS 2 (3 CR)
8660  04:30P-05:45P  MW  OC Katona T
PREREQUISITE: ME 27000. PREREQUISITE OR COREQUISITE: MATH 26200. STUDENTS MUST REGISTER FOR BOTH LECTURE AND RECITATION.
Recitation (RCT)
10357  12:30P-01:20P  R  BS 4087 Zhang J

ME 31000 FLUID MECHANICS (4 CR)
PREREQUISITE: ME 27000. STUDENTS MUST REGISTER FOR LECTURE AND ONE LAB.
8663  04:30P-05:45P  MW  IP 137 Gersting J

Laboratory (LAB)
34394  02:00P-03:50P  M  SL 044 Salehpoor K
9747  06:00P-07:50P  M  SL 044 Salehpoor K
13240  10:30A-12:20P  T  SL 044 Salehpoor K
8664  07:30P-08:45P  T  SL 044 Salehpoor K

ME 31400 HEAT & MASS TRANSFER (4 CR)
8665  12:00P-01:15P  MW  ES 2110 Xie J
PREREQUISITE: ME 31000. STUDENTS MUST REGISTER FOR LECTURE AND ONE LAB.
Laboratory (LAB)
8666  08:30A-10:20A  M  SL 044 Xie J
8667  08:30A-10:20A  W  SL 044 Xie J
This class meets the experiential learning standard of the IUPUI Rise Challenge (Research, International Study, Service, and Entrepreneurial Learning). To learn more about the Rise Challenge, go to http://www.iupui.edu/administration/acad_affairs/rise.

Purdue School of Engineering

Motorsports Engineering (MSTE)

MSTEE 41000 Motorsports Internship (1-3 CR)
11691 ARR ARR ARR Talb-Tatch H

MSTEE 29700 Computer Modeling for Motorsports (1 CR)
11788 06:00P-07:15P M ET 210 Raymond S

MSTEE 29900 Motorsports Engt Directed Study (1-3 CR)
11844 ARR ARR ARR Otoupal Hylton W

MSTEE 31000 Data Acquisition in Motorsports (1 CR)
12155 06:00P-09:00P W ET 006 Raymond S

MSTEE 35000 Computer Aided Design & Manufacturing (3 CR)
12153 06:00P-07:15P T ET 224 Raymond S

Motorcycle Engineering (MSTE)

MSTEE 20100 Fundamentals of Motorcycle Engineering (3 CR)
12154 06:00P-09:00P T ET 224 Raymond S

MSTEE 20200 Airplane Design (3 CR)
12155 12:00P-02:00P M ET 224 Raymond S

MSTEE 30100 Avionics and Flight Control (3 CR)
12155 06:00P-09:00P W ET 006 Raymond S

MSTEE 32400 Internal Combustion Engines (3 CR)
11573 07:00P-10:00P M ET 312 Hylton P

MSTEE 42800 Internal Combustion Engines (3 CR)
11573 07:00P-10:00P M ET 312 Hylton P

MSTEE 46800 Internal Combustion Engines (3 CR)
11573 07:00P-10:00P M ET 312 Hylton P

School of Library Arts

Museum Studies (MSTD)

MSTD-A 405 Museum Methods (3 CR)
8777 06:00P-07:15P R CA 411 Labode M

RS/REQUIRE DEPARTMENTAL APPROVAL

SCHOOL OF MEDICINE (020)

MCRJ-525 MED MICROBIOLOGY/IMMUNOLOGY (6 CR)
8727 ARR ARR OC Deal D

MCRJ-521 MEDICAL IMMUNOLOGY (2 CR)
8728 ARR ARR OC Deal D

EVANSVILLE FIRST YEAR

MCRJ-601 MEDICAL IMMUNOLOGY (2 CR)
12843 ARR ARR ARR Deal D

INDIANAPOLIS FIRST YEAR

MCRJ-602 MEDICAL MICROBIOLOGY (4 CR)
8730 ARR ARR OC Deal D

TERRA HUAUTE FIRST YEAR

MCRJ-602 MEDICAL MICROBIOLOGY (3 CR)
10684 ARR ARR ARR Deal D

INDIANAPOLIS FIRST YEAR

MSTD-A 405 MUSEUM METHODS (3 CR)
8777 06:00P-07:15P R CA 411 Labode M

RS/REQUIRE DEPARTMENTAL APPROVAL
MSTD-A 408 MUSEUM INTERNSHIP (1-6 CR)
10883 PERM ARR ARR OC Cusack-McVeigh H
AUTHORIZATION REQUIRED. PREREQUISITE MSTD-A403-405 AND PERMISSION FROM INSTRUCTOR.

MSTD-A 412 EXHIBIT PLANNING AND DESIGN (3 CR)
12859 PERM 06:00P-08:40P R OC Hamaker C

MSTD-A 414 MUSEUMS AND TECHNOLOGY (3 CR)
32570 12:00P-02:40P M IT 257 McNew A

MSTD-A 460 CURRENT TOPICS-MUSEUM STUDIES (3 CR)
VT: INDEPENDENT PEOPLE AND FILM
31243 06:00P-08:40P T CA 435 Zimmerman L
PREREQUISITE: MSTD-A403 OR PERMISSION FROM INSTRUCTOR.
VT: PREVENTATIVE CONSERVATION
31244 PERM 03:00P-05:40P W CA 431 Cusack-McVeigh H
PREREQUISITE: MSTD-A416 OR PERMISSION FROM INSTRUCTOR.
VT: CURATORIAL PRACTICES
31245 06:00P-08:40P HR 111A Holzman L

MSTD-A 494 INDEPENDENT LNG-MUSEUM STUDIES (1-6 CR)
10891 PERM ARR ARR OC Labode M
AUTHORIZATION REQUIRED.

MSTD-A 505 MUSEUM METHODS (3 CR)
8772 PERM 06:00P-08:40P R CA 411 Labode M
MAY BE TAKEN FOR GRADUATE CREDIT TO COUNT TOWARD GRADUATE CERTIFICATE, BUT DOES NOT COUNT TOWARD MSTD MASTER'S DEGREE.

MSTD-A 508 MUSEUM INTERNSHIP (1-6 CR)
10886 PERM ARR ARR OC Cusack-McVeigh H
AUTHORIZATION REQUIRED.

MSTD-A 512 EXHIBIT PLANNING & DESIGN (3 CR)
11231 06:00P-08:40P R OC Hamaker C

MSTD-A 514 MUSEUMS AND TECHNOLOGY (3 CR)
32569 12:00P-02:40P M IT 257 McNew A

MSTD-A 530 MUSEUM COLLOQUIUM (3 CR)
11142 PERM 06:00P-08:40P M CA 438 Kryder-Reid E
*MUSEUM COLLOQUIUM IS INTENDED ONLY FOR MSTD MA STUDENTS IN THEIR FINAL YEAR OF THEIR MA PROGRAM.*

MSTD-A 540 MUSEUM ADMINISTRATION (3 CR)
12785 03:00P-05:40P F CA 411 Kryder-Reid E

MSTD-A 550 CURRENT TOPICS-MUSEUM STUDIES (3 CR)
VT: PREVENTATIVE CONSERVATION
31240 03:00P-05:40P W CA 431 Cusack-McVeigh H
PREREQUISITE: MSTD-A316 OR PERMISSION FROM INSTRUCTOR.
VT: CURATORIAL PRACTICES
31241 06:00P-08:40P W HR 111A Holzman L
VT: INDIGENOUS PEOPLE AND FILM
31242 06:00P-08:40P T CA 435 Zimmerman L

MSTD-A 595 INDP LEARNING-MUSEUM STUDIES (1-6 CR)
10894 PERM ARR ARR OC Labode M
AUTHORIZATION REQUIRED.
12791 PERM ARR ARR OC Zimmerman L
AUTHORIZATION REQUIRED TO REGISTER REQUIRED.
11332 PERM ARR ARR OC Zimmerman L
AUTHORIZATION REQUIRED.
31885 PERM ARR ARR OC Cusack-McVeigh H

CROSSLISTED COURSES (999)
ANTHROPOLOGY (ANTH)
ANTH-E 509 MODERN MATERIAL CULTURE (3 CR)

EDUCATION (EDUC)
EDUC-J 500 INSTRUCT IN CONTEXT OF CURRIC (3 CR)
EDUC-Y 510 ACTION RESEARCH (1 CR)
EDUC-P 514 LIFE SPAN DEVELOPT-BIRTH-DEATH (3 CR)
EDUC-P 515 CHILD DEVELOPMENT (3 CR)
EDUC-Y 520 STRATEGIES FOR EDUC INQUIRY (3 CR)

HERRON ART (HER)
HER-J 520 PROJECT MANAGEMENT/PUBLIC ART (3 CR)

HISTORY (HIST)
HIST-H 547 DIGITAL HISTORY (3 CR)

LIBRARY & INFORMATION SCIENCE (SLIS)
SLIS-S 652 DIGITAL LIBRARIES (3 CR)

PUBLIC AND ENVIR AFFAIRS (SPEA)
SPEA-V 522 HUM RESOURCE MGT IN NONPROFITS (3 CR)
SPEA-V 525 MGMT IN THE NONPROFIT SECTOR (3 CR)
SPEA-V 526 FIN MGMT IN NONPROFITS (3 CR)
SPEA-V 557 PROPOSAL DEV & GRANT ADMIN (3 CR)
SPEA-V 558 FUND DEV FOR NONPROFITS (3 CR)

Music (MUS)
MUS-A 120 BASIC MUSICIANSHIP AND TECH II (6 CR)
11510 PERM 09:00A-10:20A MW IT 061 Dole R
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE
11511 PERM 09:00A-10:20A TR IT 059 Sluard E
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Music (MUS)
MUS-A 220 ADV MUSICIANSHIP AND TECH II (6 CR)
11855 PERM 09:00A-10:20A MW IT 365 Cheo E
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Music (MUS)
MUS-B 110 HORN ELECTIVE/SECONDARY (2 CR)
9631 PERM ARR ARR ARR
CLASS CONSISTS OF INDIVIDUAL LESSONS FOR HORN. 50 MINUTES EACH WEEK. STUDENTS MUST PROVIDE INSTRUMENTS CALL (317) 278-3264 FOR INFORMATION. AUTHORIZATION REQUIRED.

Music (MUS)
MUS-B 200 TRUMPET IUGD ELECT/SECONDARY (2 CR)
9952 PERM ARR ARR ARR Koenig M

Music (MUS)
MUS-B 210 PERCUSSION ELECT/SECONDARY (2 CR)
11512 PERM ARR ARR ARR Dickson E
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Music (MUS)
MUS-B 220 TRUMPET AND CORNET (1-2 CR)
11512 PERM ARR ARR ARR Dimick G

Music (MUS)
MUS-D 100 PERCUSSION ELECT/SECONDARY (2 CR)

Music (MUS)
MUS-D 200 PERCUSSION INSTRUMENTS (1-2 CR)
11513 PERM ARR ARR ARR Walker R
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Music (MUS)
MUS-E 241 INTRO TO MUSIC FUNDAMENTALS (3 CR)
E241 DESIGNED FOR EDUCATION MAJORS BUT OPEN TO ALL STUDENTS.

Music (MUS)
MUS-F 400 SEMINAR IN INTERPRETATION (2 CR)
MUS-F 400 SEMINAR IN INTERPRETATION (3 CR)

Music (MUS)
MUS-E 536 SPECIAL TOPICS-MUSIC EDUC (2 CR)
VT: STUDIO IN MUSIC EDUC
9959 PERM ARR ARR
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Music (MUS)
MUS-F 400 SEMINAR IN INTERPRETATION (2-3 CR)
VT: APPLIED LESSONS
34309 PERM ARR ARR ARR
ADDITIONAL APPLIED FEE. TIME SCHEDULED WITH INSTRUCTOR.

Music (MUS)
MUS-F 511 CHAMBER ELECTABLES (1 CR)
11521 PERM 12:00P-01:00P F IT 071 Baranyk D
CLASS CONSISTS OF PRIVATE ELECTRIC GUITAR LESSONS.

Music (MUS)
MUS-L 100 GUITAR ELECT/SECONDARY (2 CR)
8782 PERM ARR ARR ARR
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE

Purdue School of Technology
**THIS CLASS IS PART OF THE "TRANSFER INDIANA" (TRANSFERIN) INITIATIVE.**

**MUS-L 101 BEGINNING GUITAR CLASS (2 CR)**
8783 01:00P-02:50P R IT 071 Barany D

**MUS-L 150 INTERMEDIATE GUITAR CLASS (3 CR)**

**MUS-L 253 MUSIC THERAPY OBSERVATN PRAC (1 CR)**
10490 PERM ARR ARR OC Burns D

**MUS-L 355 MUSIC THERAPY PRACTICUM I (1 CR)**
11741 PERM ARR ARR AR Bums D

**MUS-L 421 MUSIC THERAPY PRACTIV (1 CR)**
10796 PERM ARR ARR AR Bums D

**MUS-M 110 SPECIAL TOPICS IN MUSIC (1 CR)**

**MUS-M 110 SPECIAL TOPICS IN MUSIC (3 CR)**
VT: SPEC TPC/IUPI GUITAR ENSEMBLE
10993 PERM ARR ARR OC Burns D

**MUS-M 174 MUSIC FOR THE LISTENER (3 CR)**
10737 ARR ARR WB WEB Bailey D

**MUS-P 100 PIANO ELECT/SECONDARY (2 CR)**
8852 PERM ARR ARR AR Yon C

**MUS-P 110 VIOLIN ELECT/SECONDARY (2 CR)**
8807 PERM ARR ARR AR Chung M

**MUS-P 110 CAPSTONE FOR CONCENTRATION (3 CR)**
12972 ARR ARR ARR Hughes L

**MUS-P 150 BSMT CAPSTONE (3 CR)**
32973 ARR ARR ARR Hughes L

**MUS-P 200 VIOLIN (1-2 CR)**
11515 PERM ARR ARR AR Yon C

**MUS-P 320 MUSIC TECHNOLOGY II (3 CR)**
10456 PERM ARR ARR AR Anderson E

**MUS-R 400 MUSIC TECHNOLOGY II (3 CR)**
11311 PERM ARR ARR AR Hughes L

**MUS-S 200 VIOLIN (1-2 CR)**
11516 PERM ARR ARR AR Burns D

**MUS-S 220 VIOLIN (1-2 CR)**
13142 PERM ARR ARR AR Calle S

**MUS-S 320 SEMINAR (3 CR)**
32973 ARR ARR ARR Hughes L

**MUS-V 100 VOICE ELECT/SECONDARY (2 CR)**
8803 PERM ARR ARR AR Mennon J

**MUS-W 200 FLUTE AND PICCOLO (1-2 CR)**

**MUS-W 220 VIOLIN (1-2 CR)**
10678 PERM ARR ARR AR Burns D

**MUS-W 250 VIOLIN (1-2 CR)**
11517 PERM ARR ARR AR Mennon J

**MUS-W 270 VIOLIN (1-2 CR)**
11518 PERM ARR ARR AR Burn D

**MUS-W 320 VIOLIN (1-2 CR)**
11519 PERM ARR ARR AR Burn D

**MUS-W 350 VIOLIN (1-2 CR)**
8808 PERM ARR ARR AR Anderson C

**MUS-W 420 THEORETIC FMNATS MUSIC THERAPY (3 CR)**
32973 ARR ARR ARR Hughes L

**MUS-W 424 MUSIC THERAPY INTERNSHIP (1 CR)**
11095 PERM ARR ARR AR Bums D

**MUS-M 110 SPECIAL TOPICS IN MUSIC (1 CR)**
12086 10:00A-12:40P S IT 077 Lindsey R

**MUS-M 110 SPECIAL TOPICS IN MUSIC (3 CR)**
VT: MUSIC AND COMPUTERS
10244 ARR ARR WB WEB Mullins D

**MUS-M 110 SPECIAL TOPICS IN MUSIC (1 CR)**
VT: TPSC MUSIC OF LOUIS ARMSTRONG
8786 12:00P-02:50P S IT 077 Vander Gheyn J

**MUS-M 174 MUSIC FOR THE LISTENER (3 CR)**
10737 ARR ARR WB WEB Bailey D

**MUS-M 220 VIOLIN (1-2 CR)**
11516 PERM ARR ARR AR Burn D

**MUS-M 320 MUSIC TECHNOLOGY II (3 CR)**
11311 PERM ARR ARR AR Hughes L

**MUS-M 320 MUSIC TECHNOLOGY II (3 CR)**
10456 PERM ARR ARR AR Anderson E

**MUS-M 350 MUSIC THERAPY PRACTICUM III (1 CR)**
10678 PERM ARR ARR AR Burns D

**MUS-M 355 MUSIC THERAPY PRACTICUM II (1 CR)**
11741 PERM ARR ARR AR Bums D

**MUS-M 422 THEORETIC FMNATS MUSIC THERAPY (3 CR)**
32973 ARR ARR ARR Hughes L

**MUS-M 424 MUSIC THERAPY INTERNSHIP (1 CR)**
11095 PERM ARR ARR AR Bums D

**MUS-M 510 SPECIAL TOPICS IN MUSIC (1 CR)**
12086 10:00A-12:40P S IT 077 Lindsey R

**MUS-M 510 SPECIAL TOPICS IN MUSIC (3 CR)**
VT: MUSIC AND COMPUTERS
10244 ARR ARR WB WEB Mullins D

**MUS-M 510 SPECIAL TOPICS IN MUSIC (1 CR)**
VT: TPSC MUSIC OF LOUIS ARMSTRONG
8786 12:00P-02:50P S IT 077 Vander Gheyn J

**MUS-M 510 SPECIAL TOPICS IN MUSIC (3 CR)**
VT: SPEC TPC/IUPI GUITAR ENSEMBLE
10993 PERM ARR ARR OC Burns D

**MUS-M 510 SPECIAL TOPICS IN MUSIC (1 CR)**
VT: SPEC TPC/IUPI GUITAR ENSEMBLE
10993 PERM ARR ARR OC Burns D
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF PRIVATE INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE.

MUS-W 250 SAXOPHONE (1-2 CR)
11803 PERM ARR ARR Stapleton C
MUSIC MAJORS ONLY. REMINDER ONLY 1 CREDIT OF PRIVATE INSTRUCTION PER SEMESTER WILL COUNT TOWARDS BSMT DEGREE.

MUS-X 40 UNIV INSTRUMENTAL ENSEMBLES (1 CR)
8814 PERM 07:30P-10:00P M ARR Hughes L
INDIANAPOLIS PHILHARMONIC SYMPHONY ORCHESTRA. ADMISSION BY AUDITION ONLY. ADDITIONAL REHEARSALS REQUIRED DURING WEEK PRIOR TO PERFORMANCE. PERFORMANCE ATTIRE TO BE PURCHASED BY STUDENT. CALL (317) 278-3264 FOR FURTHER INFORMATION.

8815 PERM ARR ARR ARR Copeland D
IUPUI PEP BAND AUDITION REQUIRED FOR STUDENTS NOT PARTICIPATING IN PREVIOUS SEMESTER. BAND MEETS ACCORDING TO MEN'S BASKETBALL SCHEDULE AND MID CON TOURNY IN MARCH.

8816 PERM 06:00P-08:00P R IT 071 Stuard E
IUPUI BIG JAZZ ENSEMBLE. AUTHORIZATION REQUIRED. STUDENT PERFORMANCES ON AND OFF CAMPUS CALL 278-3264 FOR AUDITION INFORMATION.

11756 PERM 07:30P-09:30P M OC Hughes L
SCOTTISH RITE ORCHESTRA CALL (317) 278-3264 FOR INFORMATION ON REGISTERING.

13146 PERM ARR ARR ARR Stuard E
IUPUI JAZZ CHAMBER ENSEMBLES. AUTHORIZATION REQUIRED. CALL (317) 278-3264 FOR AUTHORIZATION INFORMATION.

MUS-X 70 UNIVERSITY CHORAL ENSEMBLES (2 CR)
8818 PERM 12:00P-01:00P W IT 071 Mannell D
CALL THE MUSIC OFFICE AT (317) 278-3264 FOR ADDITIONAL INFORMATION ON THE IUPUI CHOIR.

8819 PERM 06:00P-07:00P IT 071 Mannell D
CALL (317) 278-3264 FOR ADDITIONAL INFORMATION ON THE IUPUI CHOIR.

33280 PERM 01:10P-02:10P W IT 071 Mannell D
IUPUI SINGERS, A 16 MEMBER SELECT MIXED ENSEMBLE PERFORMING A VARIETY OF MUSIC STYLES AND MEDIUFS. MEMBERS NEED TO HAVE A GENERAL UNDERSTANDING OF MUSIC READING AND VOCAL PRODUCTION AS WELL AS BE A MEMBER OF THE UNIVERSITY CHOIR X070. AN AUDITION MAY BE REQUIRED AT THE DIRECTORS DISCRETION. PERMISSION MUST BE RECEIVED FROM THE DIRECTOR FOR ENGAGEMENT. CONTACT DAVID B. MANNELL DMANNELL@IUPUI.EDU WITH ANY QUESTIONS AND TO ARRANGE AN APPOINTMENT.

MUS-X 299 MUSIC THERAPY SKILLS EXAM (0 CR)
12663 PERM ARR ARR Burns D

MUS-X 341 GUITAR ENSEMBLE (1 CR)
1522 PERM 12:00P-12:50P TR IT 057 Avila R

MUS-X 350 JAZZ ENSEMBLES (1 CR)
11523 PERM 06:00P-08:00P R IT 071 Stuard E

MUS-X 430 ELECTRONIC MUSIC ENSEMBLE (1 CR)
11524 PERM ARR ARR ARR Stuard E

MUS-X 490 PERCUSSION ENSEMBLES (1 CR)
11525 PERM 03:00P-03:55P WF IT 071 Walker R

MUS-Z 100 UNIVERSITY MUSIC PERFORMANCE (2 CR)
11895 PERM ARR ARR ARR Deal W

MUS-Z 211 HISTORY OF ROCK AND ROLL MUSIC (3 CR)
8622 PERM 01:00P-03:40P W IT 057 Laranja R

MUS-Z 231 HISTORY OF ROCK 'N ROLL III (3 CR)
12663 PERM 01:00P-03:40P TR IT 104 Albright R

MUS-Z 315 MUSIC FOR FILM (3 CR)
8825 12:00P-01:15P TR IT 192 Meng C

MUS-Z 320 ADV SPEC TOPICS MUSIC/NON-MJRS (3 CR)

V T: MUSIC BUSINESS MARKETING
8826 01:00P-03:40P R IT 057 Dale R

V T: GLOBAL MUSIC JOURNEY
8890 06:00P-08:40P R IT 059 Scull E

V T: DIGT SOUND DES / MULTIMEDIA II
8990 PERM 06:00P-08:40P R IT 059 Scull E

V T: PRINCIPLES OF MULTIMEDIA TECH
8827 PERM 06:00P-08:40P M IT 059 Munson J

V T: TELEMATIC PERFORMING ENSEMBLE
10248 PERM ARR ARR WB WEB Janke T

THIS COURSE IS TAUGHT COMPLETELY VIA THE WEB USING ONCOURSE CLASS MEETS FEB 4 - APRIL 22

V T: HISTORY OF AMERICAN POP MUSIC
9620 ARR ARR WB WEB Byrket P

V T: THE MUSIC OF MICHAEL JACKSON
11608 PERM 06:00P-08:40P W IT 059 Deal W

V T: TC: MUSIC TECHNOLOGY METHODS
10153 PERM 06:00P-08:40P W IT 059 Deal W

V T: JAZZ IMPROV III
13786 MBL ARR ARR ARR Stuard E

V T:的历史的旅程
13148 ARR ARR ARR ARR Arrit M

V T: REQUIES: JAZZ IMPROV I & II OR CONSENT OF INSTRUCTOR.
9287 ARR ARR ARR ARR Stuard E

V T:的历史的旅程
32366 ARR ARR ARR ARR Arrit M

V T: THE MUSIC OF JAZZ (3 CR)
8819 01:00P-03:40P R IT 057 Dole R

V T: THE MUSIC OF JIMI HENDRIX (3 CR)
8819 01:00P-03:40P TR IT 104 Albright R

GRADUATE MUSIC 1010
MUS-E 536 SPECIAL WORKSHOP IN MUSIC EDUC (3 CR)
10247 PERM ARR ARR WB WEB Janke T

MUS-E 537 CONTEMPORARY BROADWAY MUSICALS (3 CR)
8829 06:00P-08:40P MW IT 057 Walker R

MUS-E 385 HISTORY OF THE BLUES (3 CR)
13148 ARR ARR ARR ARR Arrit M

MUS-E 393 HISTORY OF JAZZ (3 CR)
9150 12:00P-01:05P MW IT 057 Niccum C

MUS-E 401 THE MUSIC OF THE BEATLES (3 CR)
8829 06:00P-08:40P W IT 077 Bald B

MUS-E 403 THE MUSIC OF JIMI HENDRIX (3 CR)
9150 06:00P-07:55P TR IT 104 Albright R

V T: SOCIAL MEDIA AND THE MUSICIAN
10247 PERM ARR ARR WB WEB Janke T

V T: MUSIC BUSINESS MARKETING
8837 06:00P-08:40P R IT 057 Dale R

MUS-E 536 SPECIAL WORKSHOP IN MUSIC EDUC (1-3 CR)
10153 PERM 06:00P-08:40P M IT 059 Deal W

MUS-E 536 SPECIAL WORKSHOP IN MUSIC EDUC (1-3 CR)
8890 06:00P-08:40P M IT 059 Deal W

MUS-E 536 SPECIAL WORKSHOP IN MUSIC EDUC (1-3 CR)
8890 06:00P-08:40P M IT 059 Deal W

V T: TELEMATIC PERFORMING ENSEMBLE
10248 PERM ARR ARR WB WEB Janke T

MUS-N 513 PRINCIPLES OF MULTIMEDIA TECH (3 CR)
8793 PERM 06:00P-08:40P M IT 059 Munson J

MUS-N 514 MUSIC TECHNOLOGY METHODS (3 CR)
8795 06:00P-08:40P W IT 059 Deal W

Purdue School of Technology
School of Informatics

New Media (NEWM)

NEWM-N 100 FOUNDATIONS OF NEW MEDIA (3 CR)
8830 06:00P-08:40P W IT 252 Delafraz J
12063 01:30P-02:45P M IT 252 Shelton T

NEWM-N 101 MULTIMEDIA AUTHORIZATION TOOLS (3 CR)
12060 09:40A-11:40A W IT 256 Baker M
12061 03:00P-05:00P M IT 255 Stewart J

NEWM-N 102 DIGITAL MEDIA IMAGERY (3 CR)
13018 RSTR 03:00P-04:15P W IT 270 Lykins E
13067 RSTR 04:30P-05:45P W IT 270 Lykins E

NEWM-N 199 DIRECTED STUDY I (1 CR)
9876 03:00P-04:30P W IT 357 Benedict B

NEWM-N 202 DIGITAL STORYTELLING (3 CR)
12068 03:00P-05:00P W IT 355 Tennant S
13069 08:00P-10:00P M IT 255 Faas T

NEWM-N 215 MULTIMEDIA CONTENT MANAGEMENT (3 CR)
12065 08:00P-10:00P M IT 255 Stewart J

NEWM-N 221 MEDIA APPLICATIONS I (3 CR)
13255 09:00A-10:15A TR IT 355 Baker M

NEWM-N 222 MEDIA APPLICATIONS II (3 CR)
12070 ARR ARR ARR WB WEB Wesley E
13576 11:00A-12:15P TR IT 255 Faas T

NEWM-N 230 INTRO TO GAME DESIGN & DEVELOP (3 CR)
12071 03:00P-05:00P M IT 255 Conan B

NEWM-N 243 INTRODUCTION TO 3D (3 CR)
12074 12:00P-01:15P TR IT 265 Lykins E

NEWM-N 250 TEAM BUILDING IN TECHNOLOGY (3 CR)
12073 03:00P-05:00P M IT 265 Lewis C

NEWM-N 255 INTRODUCTION TO DIGITAL SOUND (3 CR)
13207 12:00P-02:40P W IT 257 Shelton T
12078 12:00P-02:40P T IT 257 Jefferson M

NEWM-N 260 SCRIPTWRITING (3 CR)
9877 06:00P-08:00P M IT 257 Welborn K

NEWM-N 284 BUILDING PHYSICAL PROTOTYPES (3 CR)
13019 12:00P-13:45P W IT 255 Tennant S

NEWM-N 295 CAREER ENRICHMENT COOPERATIVE (3 CR)
8831 PERM ARR ARR OC

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**THE RISE CHALLENGE**

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/).
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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/riise.

Nursing students. It can't be used to meet the nursing math requirement or as a critical/analytical cluster course.

Newman, N. 503 Digital media app design proc (3 cr)
11754 06:00P-08:40P R IT 355 Manheimer S

Newman, N. 504 ADV interactive design appl (3 cr)
34025 06:00P-08:40P R IT 255 Wood Z

Graduate courses (010)

Newman, N. 505 internship in media arts (3 cr)
8853 PERM ARR ARR OC Benedict B
The experiential learning portion of this class, students will spend significant time in a community setting. This experience also meets the experiential learning standards of the rise challenge.
http://www.iupui.edu/administration/acad_affairs/riise.

Newman, N. 553 Independent study in new media (1-3 cr)
10695 PERM ARR ARR OC Huang E

Newman, N. 554 Foundations of digital prod (3 cr)
8852 06:00P-08:40P T IT 257 Huang E

Nursing (Nurs)

Nurs-a 100 nursing: drug dosage calculatin (2 cr)
All nursing courses use oncourse as part of course delivery. If you enroll in a bsn course, you must have an IUPUI e-mail account. Go to http://www.iupui.edu/stiu and follow the instructions.
A100 is a web based course. Open to non nursing, pre nursing and nursing students. It can't be used to meet the nursing math requirement or as a critical/analytical cluster course.
8589 ARR ARR WB WEB Pettetl P

Nursing prerequisite courses (070)

Nurs-b 104 PWR UP:STRATEGIES ACAD SUCCESS (3 CR)
8860 PERM 09:00A-11:50A R NU 305 Linde B
Course is restricted to first semester freshman or transfer students with less than 19 cr. Approval to enroll may only be given by pre nursing advisor at university college. Course includes 15 hours of service learning. Course theme: so you think you want to be a nurse.
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/riise.

Rnbsn Consortium (080)

Nurs-b 231 comm skill for hlth profsln (3 cr)
12258 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Nurs-b 244 comprehensive hlth assessment (3 cr)
32146 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Nurs-b 304 prof nursing sem 1: hlth policy (3 cr)
12266 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Rbsn Consortium (080)

Nurs-b 400 RN-MSN transition II (4 cr)
32551 ARR ARR WB WEB Pointecker L
Bachet A
This class will meet on campus on January 10, 2013 from 1:00-3:30 pm and on April 18, 2013 from 1:00-7:30 pm. Room NU 216.
Above course is offered via the web.

Nursing Support Courses (005)

Nurs-b 404 prof nursing sem 2: informatics (3 cr)
12980 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Nurs-b 403 gerontological nursing (3 cr)
12268 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Nurs-b 304 prof nursing sem 1: hlth policy (3 cr)
12266 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

Nursing (NURS)

Nurs-b 400 RN-MSN transition II (4 cr)
32551 ARR ARR WB WEB Pointecker L
Bachet A
This class will meet on campus on January 10, 2013 from 1:00-3:30 pm and on April 18, 2013 from 1:00-7:30 pm. Room NU 216.
Above course is offered via the web.

Nursing Support Courses (005)

Nurs-b 404 prof nursing sem 2: informatics (3 cr)
12980 PERM ARR ARR WB WEB Phillips J
Restricted to students in the RN-BSN online consortium program.
Above course is offered via the web.

School of Nursing
FEBRUARY 22, 2013

School of Nursing

NURS-H 355 DATA ANALYSIS/PRACT & RESEARCH (3 CR)
12260 PERM ARR ARR WB WEB Phillips J McIlvoy L Stotin S
ABOVE COURSE IS OFFERED VIA THE WEB.
12611 PERM ARR ARR WB WEB Phillips J McIlvoy L Stanforth D
ABOVE COURSE IS OFFERED VIA THE WEB.
31706 PERM ARR ARR WB WEB Phillips J McIlvoy L
ABOVE COURSE IS OFFERED VIA THE WEB.
32292 PERM ARR ARR WB WEB Phillips J Stanforth D
RESTRICTED TO STUDENTS IN THE RN-BSN ONLINE CONSORTIUM
ABOVE COURSE IS OFFERED VIA THE WEB.

NURS-H 365 NURSING RESEARCH (3 CR)
12262 PERM ARR ARR WB WEB Phillips J Pratt S
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12263 PERM ARR ARR WB WEB Phillips J Reising D
ABOVE COURSE IS OFFERED VIA THE WEB.
13638 PERM ARR ARR WB WEB Phillips J Pratt S
ABOVE COURSE IS OFFERED VIA THE WEB.
32294 PERM ARR ARR WB WEB Phillips J Reising D
RESTRICTED TO STUDENTS IN THE RN-BSN ONLINE CONSORTIUM
ABOVE COURSE IS OFFERED VIA THE WEB.

NURS-K 301 COMPLEMENTARY HEALTH THERAPIES (3 CR)
12986 PERM ARR ARR WB WEB Phillips J Hensel D
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURS IS OFFERED VIA THE WEB.
12987 PERM ARR ARR WB WEB Phillips J Hensel D
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURS IS OFFERED VIA THE WEB.
13555 PERM ARR ARR WB WEB Phillips J Covington S
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURS IS OFFERED VIA THE WEB.
32299 PERM ARR ARR WB WEB Phillips J Covington S
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURS IS OFFERED VIA THE WEB.

NURS-K 434 GLOBAL HEALTH ISSUES IN NURS (3 CR)
31707 PERM ARR ARR WB WEB Phillips J Riner M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
31708 PERM ARR ARR WB WEB Phillips J Riner M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32303 PERM ARR ARR WB WEB Phillips J Riner M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32310 PERM ARR ARR WB WEB Phillips J Riner M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.

NURS-P 216 PHARMACOLOGY (3 CR)
12984 PERM ARR ARR WB WEB Phillips J Harrison M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12985 PERM ARR ARR WB WEB Phillips J Free K

NURS-S 474 APPLIED HEALTH CARE ETHICS (3 CR)
12257 PERM ARR ARR WB WEB Phillips J Loop-Miller J
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
11737 PERM ARR ARR WB WEB Phillips J Stears H
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
13553 PERM ARR ARR WB WEB Phillips J Stears H
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32297 PERM ARR ARR WB WEB Phillips J Loop-Miller J

NURS-S 475 COMMUNITY HEALTH: RNBSN (3 CR)
12264 PERM ARR ARR WB WEB Phillips J Stone C
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12265 PERM ARR ARR WB WEB Phillips J Clark K
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
13639 PERM ARR ARR WB WEB Phillips J Clark K
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32296 PERM ARR ARR WB WEB Phillips J Clark K

NURS-S 483 CLIN NURS PRACTICE CAPSTONE (3 CR)
12981 PERM ARR ARR WB WEB Phillips J
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12982 PERM ARR ARR WB WEB Phillips J Laux M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12983 PERM ARR ARR WB WEB Phillips J Laux M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32295 PERM ARR ARR WB WEB Phillips J Laux M

NURS-S 487 NURSING MANAGEMENT-RNBSN (3 CR)
12380 PERM ARR ARR WB WEB Phillips J Efer C
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
12381 PERM ARR ARR WB WEB Phillips J Zody M
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
13554 PERM ARR ARR WB WEB Phillips J Efer C
RESTRICTED TO STUDENTS IN THE RN-BSN CONSORTIUM ONLINE
ABOVE COURSE IS OFFERED VIA THE WEB.
32795 PERM ARR ARR WB WEB Phillips J Efer C

NURS-Z 480 BSN PORT REV/CRSE SUBSTITUTION (1-6 CR)
9012 ARR ARR WB WEB Russo B
FOR THOSE SUBMITTING A MANAGEMENT PORTFOLIO SUBSTITUTION.
THE ABOVE CLASS IS OFFERED VIA THE WEB.
9013 ARR ARR WB WEB Riner M
FOR THOSE SUBMITTING A COMMUNITY PORTFOLIO SUBSTITUTION.
THE ABOVE CLASS IS OFFERED VIA THE WEB.
9014 ARR ARR WB WEB Efer C
FOR THOSE SUBMITTING A GROWTH AND ENPOWERMENT PORTFOLIO SUBSTITUTION.
THE ABOVE CLASS IS OFFERED VIA THE WEB.
FIRST SEMESTER SOPHOMORE (090)

NURS-B 230 DEVELOPMENTAL ISSUES & HEALTH (4 CR)
8861 RSTR 05:00P-07:50P M NU 112 Twigg P
THIS COURSE MEETS WEEKLY ON CAMPUS.

NURS-B 231 COMM SKILL FOR HLTH PROFSNL (3 CR)
8862 RSTR 09:00A-11:50A NU 305 Applegate B
8863 RSTR 01:00P-03:50P T NU 229 Embree J
8864 RSTR 09:00A-11:50A T NU 229 Embree J

NURS-B 232 INTRO TO DISCIPLINE (3 CR)
10385 RSTR 01:00P-03:50P W NU 110 Embree J
ARR ARR ARR ARR

THIS COURSE IS FOR NURSING STUDENTS GAINING PORTFOLIO CREDIT FOR HON-I 399

SECOND SEMESTER SOPHOMORE (100)

NURS-B 244 HEALTH AND HLS HLTH & HLTH PROFESSIONALS (3 CR)
8866 RSTR 01:00P-03:50P T NU 112 Edoff M
THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.

NURS-B 243 COMPREHENSIVE ASSESSMENT (3 CR)
8868 RSTR 10:00A-11:50A NU 110 Waltz R
8869 RSTR 01:00P-02:50P M NU 110 Waltz R
10384 RSTR 10:00A-11:50A T HE Waltz R
THIS CLASS IS DESIGNATED FOR STUDENTS ENROLLED IN THE ACCELERATED BSN PROGRAM.

NURS-B 245 HEALTH ASSESSMENT, PRACTICUM (2 CR)
12033 RSTR 01:00P-04:50P F NU 300 Tatlock 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/.

NURS-B 246 SCI & TECHNICAL NURS: PRACT (2 CR)
8879 RSTR ARR ARR ARR Barnard J
THIS CLASS WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION REQUIRED.

NURS-B 247 PRACTICUM SETTING (2 CR)
8882 RSTR ARR ARR ARR Perkins D
THIS CLASS WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION REQUIRED.
8885 RSTR 07:00A-01:50P ARR OC Perkins D
THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

8886 RSTR 07:00A-01:50P ARR OC Greenan L
THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

10378 RSTR 07:00A-01:50P ARR OC Hernandez C
THIS CLASS IS FOR STUDENTS ADMITTED TO THE SECOND-DEGREE ACCELERATED BSN TRACK. THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

10380 RSTR 07:00A-01:50P ARR OC Van Noy E
THIS CLASS IS FOR STUDENTS ADMITTED TO THE SECOND-DEGREE ACCELERATED BSN TRACK. THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

FIRST SEMESTER JUNIOR (110)
NURS-H 351 ALT IN NEURO-PHYLTH (3 CR)
8906 RSTR 09:00A-11:50A R NU 108 Schwind R
CLASS WILL MEET JAN 7 - MARCH 5. THIS CLASS IS FOR STUDENTS IN THE ACCELERATED TRACK 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/.

NURS-H 352 ALT IN NEURO-PHY: PRACTICUM (2 CR)
8997 RSTR ARR ARR ARR Miller K
CLASS WILL MEET JAN 7 - MARCH 5. THIS CLASS IS FOR STUDENTS IN THE ACCELERATED TRACK 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/.

8998 RSTR ARR ARR ARR Barclay C
CLASS WILL MEET JAN 7 - MARCH 5. 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/.

8999 RSTR ARR ARR ARR Barclay C
CLASS WILL MEET MARCH 6 - MAY 5. 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/.

9000 RSTR ARR ARR ARR Curran L
CLASS WILL MEET MARCH 6 - MAY 5. 2013 THIS CLASS IS FOR STUDENTS IN THE ACCELERATED TRACK 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/.

9001 RSTR ARR ARR ARR Szempruch J
CLASS WILL MEET JAN 7 - MARCH 5.

NURS-H 353 ALTERATIONS IN HEALTH I (3 CR)
8903 RSTR ARR ARR ARR Hawkins L
CLASS WILL MEET JAN 7 - MARCH 5. 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/.

8904 RSTR ARR ARR ARR Landmark C
CLASS WILL MEET JAN 7 - MARCH 5. FOR STUDENTS IN THE ACCELERATED TRACK ONLY.
THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

8905 RSTR ARR ARR ARR Curran L
CLASS WILL MEET JAN 7 - MARCH 5. THIS CLASS IS FOR STUDENTS IN THE ACCELERATED TRACK ONLY.
THIS COURSE WILL MEET IN THE LRC SOME WEEKS, AND IN THE PRACTICUM SETTING SOME WEEKS. SEE CLASS SCHEDULE IN ONCOURSE. PRE-CLINICAL PREPARATION 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/.

10527 RSTR ARR ARR ARR McPherson J
CLASS WILL MEET MARCH 6 - MAY 5. 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/.

10528 RSTR ARR ARR ARR Schroeder M
CLASS WILL MEET MARCH 6 - MAY 5. 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-H 353 ALTERATIONS IN HEALTH II (3 CR)
8906 RSTR 09:00A-11:50A F NU 108 Dobbs C
STUDENT MUST REGISTER FOR 1 CLASS OF RECITATION (EITHER A OR B).
Recitation (RCT)
10775 RSTR 12:30P-01:30P F NU 212 Walker M
ABOVE IS RECITATION A.
10776 RSTR 12:30P-01:30P F NU 212 Dobbs C
ABOVE IS RECITATION B.

NURS-H 353 ALTERATIONS IN HEALTH III (3 CR)
8907 RSTR 09:00A-11:50A F NU 212 Walker M
STUDENT MUST REGISTER FOR 1 CLASS OF RECITATION (EITHER C OR D).
Recitation (RCT)
10777 RSTR 12:30P-01:30P F NU 212 Walker M
ABOVE IS RECITATION C.
10778 RSTR 12:30P-01:30P F NU 212 Walker M
ABOVE IS RECITATION D.

NURS-H 353 ALTERATIONS IN HEALTH IV (3 CR)
10530 RSTR 09:00A-11:50A F NU 242 Laster S
THIS CLASS IS DESIGNED FOR STUDENTS IN THE ACCELERATED TRACK ONLY. STUDENTS MUST ALSO SIGN UP FOR RECITATION E.
CLASS NUMBER 10530.
Recitation (RCT)
10779 RSTR 12:30P-01:30P F NU 110 Laster S
ABOVE IS RECITATION E.

NURS-H 354 ALT IN HLTH I: PRACTICUM (2 CR)
8908 RSTR ARR ARR ARR Washington M
LIMITED TO STUDENTS IN SECOND DEGREE.  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/.

8910 RSTR ARR ARR ARR Stewart R
CLASS WILL MEET MARCH 6 - MAY 5. 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/.
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<th>Course Code</th>
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<th>Instructor</th>
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<tr>
<td>NURS-H 362</td>
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<td>12:30P-02:20P</td>
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<td>NURS-H 363</td>
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<td>NURS-H 363</td>
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SECOND SEMESTER JUNIOR (120)

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<td>NURS-H 364</td>
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NURS-H 364 DEVELOPING FAM/CHILD PRACTICUM (3 CR)

This course is designed for students in the BSN Track. It fulfills 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/.

This class is restricted to BSN accelerated track students. 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/.

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http://www.iupui.edu/administration/acad_affairs/RISE/.

This class is restricted to students for the accelerated BSN track.

FIRST SEMESTER SENIOR (130)

NURS-470 RESTORATIVE HLTH FOR SYSTEMS (3 CR)

This class is for students in the BSN Traditional Track Program.

NURS-471 RESTORATIVE HLTH: PRACTICUM (2 CR)

This class meets at Indiana University Hospital. All classes of 5471 include some experiences at various rehabilitation facilities and emergency departments. ED, rehab, and seminar days and times will be arranged with the instructor.

This class is for students in the BSN Traditional Track Program.

RSTR ARR ARR ARR Richard R

INSTRUCTOR. REHAB, AND SEMINAR DAYS AND TIMES WILL BE ARRANGED WITH THE REHABILITATION FACILITIES AND EMERGENCY DEPARTMENTS. ED, REHAB, AND SEMINAR DAYS AND TIMES WILL BE ARRANGED WITH THE INSTRUCTOR.

RSTR ARR ARR ARR Byers D
ALL CLASSES OF S471 INCLUDE SOME EXPERIENCES AT VARIOUS REHABILITATION FACILITIES AND EMERGENCY DEPARTMENTS. ED, REHAB, AND SEMINAR DAYS AND TIMES WILL BE ARRANGED WITH THE INSTRUCTOR.

RSTR ARR ARR ARR Reynolds R
ALL CLASSES OF S471 INCLUDE SOME EXPERIENCES AT VARIOUS REHABILITATION FACILITIES AND EMERGENCY DEPARTMENTS. ED, REHAB, AND SEMINAR DAYS AND TIMES WILL BE ARRANGED WITH THE INSTRUCTOR.

RSTR ARR ARR ARR Byers D
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RSTR ARR ARR ARR Byers D
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SECOND SEMESTER (140)
NURS-S 481 NURSING MANAGEMENT (2 CR)
8991 RSTR ARR AR ARR OC Arrer C
ABOVE CLASS MEETS VIA THE WEB.
9549 ARR ARR ARR WEB WEB Young J
ABOVE CLASS MEETS VIA THE WEB.
NURS-S 482 NURSING MANAGEMENT: PRACTICUM (3 CR)
8992 RSTR ARR ARR RI 100 Hancock 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/.
9893 RSTR ARR ARR SF 100 Knipe C
SEMINAR ARRANGED ONE HOUR FOR 4. EACH CLINICAL DAY. CHECK ONCOURSE FOR SCHEDULE.
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/.
8994 RSTR ARR ARR MH 100 Smith T
SEMINAR ARRANGED ONE HOUR FOR EACH CLINICAL DAY. CHECK ONCOURSE FOR SCHEDULE.
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/.
8995 RSTR ARR ARR ARR Williams C
THIS CLASS IS DESIGNATED FOR STUDENTS IN THE ACCELERATED TRACK 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/.
8996 RSTR ARR ARR ARR Cochran S
SEMINAR ARRANGED ONE HOUR FOR EACH CLINICAL DAY.
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/.
10070 RSTR ARR ARR ARR Eads T
THIS CLASS IS LIMITED TO RN-BSN STUDENTS.
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/.
11071 RSTR ARR ARR ARR Arnold 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/.
11181 RSTR ARR ARR ARR Bowers C
THIS CLASS IS DESIGNATED FOR STUDENTS IN THE ACCELERATED TRACK 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/.
NURS-S 483 CLIN NURS PRACTICE CAPSTONE (3 CR)
8999 RSTR ARR ARR OC Rowles 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-E 401 PEDIATRIC INTENS CARE:didactic (3 CR)
9785 ARR ARR ARR Daniels D
THIS COURSE IS TAUGHT OVER THE WEB AT HTTP://ONCOURSE.IU.EDU. THIS COURSE IS OPEN TO REGISTERED NURSES AND BSN OR ASN STUDENTS WHO HAVE SUCCESSFULLY COMPLETED A MEDICAL SURGICAL NURSING COURSE AND AN OBSTETRICS OR PEDIATRICS COURSE FOR THE NEONATAL AND PEDIATRIC COURSES. THE DIDACTIC PORTION CAN BE TAKEN ALONE OR IN CONJUNCTION WITH THE CLINICAL NURS-E 404 PORTION. FOR MORE INFORMATION, GO TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/LIFELONGLERNING
NURS-E 402 PEDIATRIC INTENS CARE:didactic (3 CR)
9786 02:00P-04:00P M NU 205 Robb S
THIS COURSE IS TAUGHT OVER THE WEB AT HTTP://ONCOURSE.IU.EDU. THIS COURSE IS OPEN TO REGISTERED NURSES AND BSN OR ASN STUDENTS WHO HAVE SUCCESSFULLY COMPLETED A MEDICAL SURGICAL NURSING COURSE AND AN OBSTETRICS OR PEDIATRICS COURSE FOR THE NEONATAL AND PEDIATRIC COURSES. THE DIDACTIC PORTION CAN BE TAKEN ALONE OR IN CONJUNCTION WITH THE CLINICAL NURS-E 404 PORTION. FOR MORE INFORMATION, GO TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/LIFELONGLERNING
NURS-H 370 SENIOR RESEARCH INTERNSHIP I (3 CR)
9787 03:00P-05:00P M NU 205 Habermann B
THIS CLASS IS LIMITED TO 7TH SEMESTER NURSING HONORS STUDENTS.
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-H 388 NURSING HONORS COLLOQUIUM (2 CR)
9788 02:00P-03:00P F NU 214 Lee M
THIS CLASS IS LIMITED TO 8TH SEMESTER NURSING HONORS STUDENTS.
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-K 495 ADULT CRITICAL CARE:didactic (3 CR)
12451 ARR ARR ARR Web WEB Bixby M
THIS COURSE IS TAUGHT OVER THE WEB AT HTTP://ONCOURSE.IU.EDU. THIS COURSE IS OPEN TO REGISTERED NURSES AND BSN OR ASN STUDENTS WHO HAVE SUCCESSFULLY COMPLETED A MEDICAL SURGICAL NURSING COURSE AND OR OBSTETRICS OR PEDIATRICS COURSE FOR THE NEONATAL AND PEDIATRIC COURSES. DIDACTIC PORTION CAN BE TAKEN ALONE OR IN CONJUNCTION WITH THE CLINICAL E402. FOR MORE INFORMATION GO TO HTTP://NURSING.IUPUI.EDU/LIFELONGLERNING.
NURS-Z 490 CLINICAL EXPERIENCE IN NURSING (1-6 CR)
VT: FAMILY HEALTH
9018 STR ARR ARR ARM Cullen 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/.
VT: ADULT HEALTH
9017 PERM ARR ARR ARR Perkins D
THIS SECTION IS FOR CLINICAL REFRESHERS - REGISTER FOR 2 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/.
VT: ENVIRONMENTS FOR HEALTH 9018 PERM ARR ARR ARR Belcher A
This class meets the empirical 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: INTERNATIONAL SNE EXPERIENCE 12575 PERM ARR ARR Arr Hendricks S
This class meets the empirical 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-2492 INDIVIDUAL STUDY IN NURSING (1-6 CR) FAMILY HEALTH 9019 PERM ARR ARR ARR Cullen D

NURS-2492 INDIVIDUAL STUDY IN NURSING (0.5-6 CR) ADULT HEALTH 9020 PERM ARR ARR ARR Pressler S

NURS-2492 INDIVIDUAL STUDY IN NURSING (0.5-6 CR) ENVIRONMENTS FOR HEALTH 9021 PERM ARR ARR ARR Belcher A

RN-MSN COURSES (210) NURS-H-365 NURSING RESEARCH (3 CR) 11732 ARR ARR ARR ARR ERler C
This section only for students in the RN-MSN program. Above course is offered via the web.

NURSING HONORS (220) NURS-H-396 NURSING HONORS COLLOQUIUM (2 CR) 33160 12:00P-02:00P T NU 216 Broome M
This section only for students in the RN-MSN program. Above course is offered via the web.

MSN Core Courses (300) NURS-H-502 THEORY I (3 CR) 8962 ARR ARR ARR ARR WB WEB Von Ah D
Above course is part of the internet (WWW) offering. For further information on Web courses and to request an account refer to the website: HTTP://NURSING.IUPUI.EDU/ONLINE

NURS-H-504 LEADERSHIP FOR ADV NURSING PRACT (3 CR) 10585 ARR ARR ARR ARR WB WEB Crowder S
Above courses is offered via the web.

NURS-H-505 MEASUREMENT & DATA ANALYSIS (3 CR) 31370 ARR ARR ARR ARR WB WEB Rowles C
Above courses is offered via the web.

FAMILY HEALTH (310) NURS-C-556 ADV NURS MGMT OF PLED CLIENT (3 CR) 8999 ARR ARR ARR ARR ARR Magee T
PnP students must register for lecture and one section of C666. Class meets every other week on campus from 9AM-4PM in room TBA - January 10, January 24, March 7, March 28, April 11, May 2.

NURS-C-556 COLL CLPRAC IN PLED PRIM HCARE (5 CR) 8889 ARR ARR ARR ARR ARR Sims S
Clinic (CLN)

NURS-F-570 ADV HLTH ASSESSMENT LIFESPAN (3 CR) 9893 08:00A-11:00A R NU 217 Fulton C
9892 09:00A-12:00P NU 214 Clark C
Above course is offered via the web.

NURS-F-572 PRIMARY HLTH CARE NURS-CHILDREN (3 CR) 8984 10:00A-02:50P W NU 205 Sims S
This class will be taught every other week beginning January 9, 2013 from 10:00A-2:50P Clinic (CLN)

ENVIRONMENTS FOR HEALTH (330) NURS-L-575 CORP & PUBLIC POLICY NURS EXC (3 CR) 11176 ARR ARR ARR ARR ARR Meek J
Students must enrol class in person and enroll in both courses registered for NURS-BE 599/31987. The above courses L575 (10205) and L671 (10206) concurrently meets at the IUPUI campus only on the following dates: Wed, Fri will have 2 in-person weekend classes: January 20 (Fri), 21 (Sat), 22 (Sun) and March 30 (Fri), 31(SAT), April 1 (SUN). The classes will be each day from 9-5PM. The rest of the sessions will run on our online site.

NURS-L-650 DATA ANALYS CL ADM DEC-MAKING (3 CR) 8961 PERM ARR ARR ARR ARR Bell R
Class is offered via movi for IUPUI students only. In-session classes will meet on the following: January 16, 17, 18, 19, 20, 24, 26, 27, 28, 29, February 1, 3, 13, 14, 21, 22, 23, 24, 25, 26, 27, March 1, 7, 8, 9, 11, 12, 13, 18, 19, 21, 22, 23, 24, April 4, 5, 6, 7, 8, 10, 11, 12, 14, 15, 16, 17, May 2, 3, 4, 5, 6, 7, 13, 14, 15, 16, 17, 18, 19, 20, 21.

NURS-L-671 FINANCIAL MANAGEMENT: NURSING (3 CR) 9891 PERM ARR ARR ARR ARR Blue L

STUDENTS MUST ENROLL IN BOTH COURSES. TO ENROLL IN BOTH COURSES REGISTER FOR NURS-NE 599/31867. THE ABOVE COURSES L575 (10205) AND L671 (10206) CONCURRENTLY MEETS AT THE IUPUI CAMPUS ONLY ON THE FOLLOWING DATES: WE WILL HAVE 2-PERSON WEEKEND CLASSES: JANUARY 20 (FRI), 21 (SAT), 22 (SUN) AND MARCH 30 (FRI), 31 (SAT), APRIL 1 (SUN). THE CLASSES WILL BE EACH DAY FROM 9-5PM. THE REST OF THE SESSIONS WILL RUN ON OUR ONCOURSE SITE

PSYCHIATRIC MENTAL HEALTH (335)

NURS-P 588 ADV PRAC IN ADULT MTL HLTH NSG (3 CR)
11095 R 01:00P-02:00P R NU 218 Horton-Deutsch S
P588 IS OFFERED AS A WEB/VIC SYSTEM. THE REMAINDER OF THE CLASS WILL BE WEB/ONLINE. FOR IUPUI STUDENTS ONLY.

NURS-P 589 ADV PRAC IN PSYCH NURS I (3 CR)
11003 01:00P-02:00P R NU 220 Horton-Deutsch S
THIS COURSE IS OFFERED AS WEB/VIC AT IUNW, IUEA, IUBL, IUCO, IUK ONLY

NURS-P 661 PSYCH/M. NURS WITH FAMILIES (3 CR)
11057 01:00P-02:00P R NU 305 Oruche U
P561 IS OFFERED AS A WEB/VIC SYSTEM. THE REMAINDER OF THE CLASS WILL BE WEB/ONLINE. FOR IUPUI STUDENTS ONLY.

NURS-P 662 INTERPROF APPR TX OF SUB USE (3 CR)
31571 ARR Horton-Deutsch S

NURSING INFORMATICS (336)

NURS-1579 NURSING INFORMATICS PRACTICUM (3 CR)
31905 ARR ARR WB WEB Lee M
THE FOLLOWING CLASS IS PART OF THE INTERNET (WWW) FOR FURTHER INFORMATION ON WEB COURSES AND TO REQUEST AN ACCOUNT REFER TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/ONLINE

NURS-1630 INTRO TO NURSING INFORMATICS (3 CR)
11999 ARR ARR WB WEB Lee M
THE FOLLOWING CLASS IS PART OF THE INTERNET (WWW) FOR FURTHER INFORMATION ON WEB COURSES AND TO REQUEST AN ACCOUNT REFER TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/ONLINE

NURS-1631 CLINICAL INFORMATION SYSTEMS (3 CR)
11761 ARR ARR WB WEB Jones J
THE FOLLOWING CLASS IS PART OF THE INTERNET (WWW) FOR FURTHER INFORMATION ON WEB COURSES AND TO REQUEST AN ACCOUNT REFER TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/ONLINE

NURS-1635 CONSUMER HEALTH INFORMATICS (3 CR)
12000 ARR ARR WB WEB Schilling K
THE FOLLOWING CLASS IS PART OF THE INTERNET (WWW) FOR FURTHER INFORMATION ON WEB COURSES AND TO REQUEST AN ACCOUNT REFER TO THE WEBSITE: HTTP://NURSING.IUPUI.EDU/ONLINE

ADULT HEALTH (340)

NURS-615 HLTH OUTCOMES&DECISION MAKING (3 CR)
11762 PERM ARR ARR Ebright P
FOR PERMISSION, PLEASE CONTACT DR. PAT EBRIGHT AT PREBBRIGHT@IUPUI.EDU THIS COURSE IS OFFERED VIA THE WEB WITH FACE-TO-FACE AND ONLINE TIMES. DATES AND TIMES FOR IN-CLASS MEETINGS:MARCH 17 AND APRIL 24TH 6:40P TO 8:40P.

NURS-J 692 INDEPENDENT STUDY IN NURSING (2 CR)
VT: ADV PHYSIOLOGY/PATHOLOGY FOR CNS
12472 ARR ARR WB WEB Drefuerst K
ADVANCED PHYSIOLOGY/PATHOLOGY FOR CLINICAL NURSE SPECIALISTS. THIS CLASS IS FOR ADULT CLINICAL NURSE SPECIALIST STUDENTS ONLY

NURS-M 500 SCIEN BASIS-CLN NURS SPEC PRACT (3 CR)
11337 10:00P-12:00P W NU 240 Fulton J
THIS CLASS IS OFFERED VIA VIC FOR IUPUI STUDENTS ONLY. Clinic (CLN)

NURS-M 500 SCIEN BASIS-CLN NURS SPEC PRACT (3 CR)
12490 10:00P-12:00P W OC Fulton J
THIS CLASS IS OFFERED VIA VIC FOR STUDENTS AT OTHER CAMPUSES Clinic (CLN)

NURS-M 560 ENH HLTH BEHRS PSYCHO-ED INT (3 CR)
33840 ARR ARR Embree J
THIS CLASS IS OFFERED VIA INSTRUCTOR PERMISSION ONLY.

NURS-M 575 CNS ROLE IN HEALTH SYSTEMS (4 CR)
11139 03:00P-05:00P W NU 243 Lu Y
EMBREE J
THIS CLASS IS OFFERED VIA VIC FOR IUPUI STUDENTS ONLY.

NURS-M 575 CNS ROLE IN HEALTH SYSTEMS (4 CR)
11139 ARR ARR ARR Lu Y Embree J
THIS CLASS IS OFFERED VIA VIC FOR IUPUI STUDENTS ONLY.

INDEPENDENT STUDY & RESEARCH (370)

NURS-J 595 TOPICAL SEMINAR (3 CR)
VT: TOPICAL SEMINAR: FAMILY HEALTH
03:00P ARR ARR ARR Cullen D
VT: TOPICAL SEMINAR:ADULT HEALTH
954 ARR ARR Cullen D
VT: ENVIRONMENTAL HEALTH
31372 ARR ARR Belcher A

NURS-J 690 READINGS IN CLINICAL NURSING (1-3 CR)
VT: READINGS: FAMILY HEALTH
955 ARR ARR Cullen D
VT: READINGS: ENVIRO FOR HEALTH
957 ARR ARR Belcher A

NURS-J 692 INDEPENDENT STUDY IN NURSING (1-6 CR)
VT: IND STUDIO: FAMILY HEALTH
958 ARR ARR Belcher A
VT: IND STUDIO: ADULT HEALTH
959 ARR ARR Cullen D
VT: IND STUDIO: ADULT HEALTH
10501 ARR ARR Belcher A

NURS-J 903 CONTINUAT IN STUDY OR THESIS (1 CR)
10089 ARR ARR Belcher A
VT: ENVIRONMENTS FOR HEALTH
9609 ARR ARR Belcher A
VT: FAMILY HEALTH
10071 ARR ARR Belcher A

ADULT HEALTH (373)

NURS-R 590 SCHOLARY PROJECT (3 CR)
8966 ARR ARR WB WEB Eillet M
THIS INTENSIVE EBP RESEARCH CLASS WILL MEET THURSDAYS JAN 17 AND JAN 31 IN UNIVERSITY LIBRARY UL 2120 FROM 2:30-4:30 PM. THIS COURSE FOR ACNP, ANP, PNP AND FNP STUDENTS.

NURSING ADMINISTRATION (379)

NURS-R 590 SCHOLARY PROJECT (1-3 CR)
8968 ARR ARR ARR Burrage J
ABOVE CLASS IS FOR NURSING ADMINISTRATION STUDENTS ONLY.

NURSING INFORMATICS (387)

VT: TRANS DISC CANCER II
8954 ARR ARR ARR Belcher A
VT: CLN CLN MGMT LIFESPAN PSYCH NP
8956 ARR ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8959 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8960 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8961 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8962 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8963 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8964 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8965 ARR ARR Belcher A
VT: IND STUDY: ENVIRONMENT FOR HLTH
8966 ARR ARR Belcher A

DOCTORAL (400)

NURS-D 627 MENOPAUSE PERSPECTIVES (3 CR)
31371 05:00P-07:00P W NU 336 Carpenter J
THIS COURSE IS OFFERED IN THE CLASSROOM COMBINED WITH REAL TIME VIDEO CONFERENCING (VIC) FOR FURTHER INFORMATION OR PERMISSION OF INSTRUCTOR ONLY

NURS-D 735 CLINICAL EPID-STATS IN NURSING (3 CR)
12006 ARR ARR Shieh C
THIS CLASS IS FOR EN STUDENTS ONLY

NURS-D 737 INQ II EBRI SE PD Presented RS&TRANSL SC (3 CR)
31907 ARR ARR Burrage J
NURS-D 749 DNP PRACTICUM (1 CR)
12008 ARR ARR Riner M
NURS-D 749 DNP PRACTICUM (2 CR)
12009 ARR ARR Riner M
NURS-D 749 DNP PRACTICUM (3 CR)
12010 ARR ARR Riner M
NURS-D 749 DNP PRACTICUM (4 CR)
12011 ARR ARR Riner M
NURS-D 751 ADVANCED TOPICS IN NURSING SCI (3 CR)
11261 ARR ARR ARR Lu Y Embree J
THIS CLASS IS OFFERED VIA VIC FOR STUDENTS AT OTHER CAMPUSES Clinic (CLN)

11861 03:00P-05:00P W OC Lu Y Embree J
THIS CLASS IS OFFERED VIA VIC FOR STUDENTS AT OTHER CAMPUSES Clinic (CLN)
11862 ARR ARR OC Lu Y Embree J
THIS CLASS IS OFFERED VIA VIC FOR STUDENTS AT OTHER CAMPUSES
Purdue School of Technology

Org Leadership & Supervision (OLS)

OLS 10000 INTRO TO ORGANIZATIONAL LEADERSHIP (1 CR)
31990 PERM ARR ARR ARR ARR WEB Wager E
FOR PERMISSION, EMAIL EWAGERT@IUPUI.EDU THE ABOVE CLASS MEETS FULLY ONLINE, LOG INTO ONCOURSE.IU.EDU FOR CLASS DETAILS HTTPS://ONCOURSE.IU.EDU

OLS 11000 SUPERVISORY LEADERSHIP: STORY PROB 1 (CR)
33700 ARR ARR ARR ARR WEB Wager E
THE ABOVE COURSE EXPLORES PROBLEMS AND EFFECTIVE SOLUTIONS FOR LEADERS. THIS COURSE MEETS FULLY ONLINE. LOG INTO ONCOURSE.IU.EDU

OLS 25000 HUMAN BEHAVIOR IN ORGANIZATIONS 3 (CR)
10572 10:30-11:45A TR ET 327 Wolter R
9023 10:30-11:45A MW ET 327 Wolter R
11703 08:00-10:15A MW ET 327 Krali C
9024 06:00P-08:40P M ET 100 Krull C
THE ABOVE 12-WEEK COURSE MEETS JANUARY 28 - MAY 5, 2013. LOG INTO ONCOURSE.IU.EDU FOR SYLLABUS AND CLASS DETAILS HTTPS://ONCOURSE.IU.EDU

The University of Purdue

OLS 26300 ETHICAL DECISIONS IN LEADERSHIP 3 (CR)
12273 04:30P-05:45P TR ET 327 King M
11832 ARR ARR ARR ARR WEB Wab Yank J
ABOVE COURSE IS OFFERED VIA THE WEB.

OLS 27400 APPLIED LEADERSHIP 3 (CR)
10573 06:00P-08:40P T ET 310 King M
9025 ARR ARR ARR ARR WEB Benedict B

OLS 32700 LEADERSHIP: GLOBAL WORKFORCE 3 (CR)
9026 ARR ARR ARR ARR WEB Diemer T
THE ABOVE WEB SECTION IS TAUGHT VIA ONCOURSE. VISIT HTTPS://ONCOURSE.IU.EDU AT LEAST ONE WEEK PRIOR TO CLASS.

OLS 33100 OCCUPATIONAL SAFETY AND HEALTH (3 CR)
9029 06:00P-09:00 P W ET 312 Martin T
STUDENTS WHO ATTEND ALL Mandatory EVENING SESSIONS OF THIS COURSE AND COMPLETE THE REQUIREMENTS WILL EARN THEIR OSHA CERTIFICATION.

OLS 35800 PERSONNEL LAW 3 (CR)
23990 08:00P-09:15P RFST ET 327 Hundley S
THE ABOVE COURSE MEETS BOTH ON CAMPUS AND ONLINE. LOG INTO HTTPS://ONCOURSE.IU.EDU FOR PRE-COURSE INFORMATION. VISIT HTTPS://ONCOURSE.IU.EDU AT LEAST ONE WEEK PRIOR TO CLASS.

OLS 37100 PROJECT MANAGEMENT 3 (CR)
9531 06:00P-08:40P W ET 327 Cligner K
THE ABOVE CLASS IS A HYBRID MEETING BOTH ON CAMPUS AND VIA THE WEB.

For more information contact the OLS Departmnet at 317-278-0286.
OLS 58100  WORKSHOP IN OLS (3 CR)
12160  ARR ARR WB WEB Turner P

ALL STUDENTS MUST ATTEND AN ALL DAY PRESENTATION ACTIVITY ON SATURDAY FEBRUARY 23, 2013.

9032  06:00P-08:40P  W  P1  100  Wedel M

ABOVE CLASS MEETS AT PARK 100 BUSINESS PARK, BLDG.102. SUITE 100, 5980 W. 71ST ST, INDIANAPOLIS, IN. 46278

34382  06:00P-08:40P  ET  327  Egan T

THE ABOVE HYBRID CLASS MEETS ON CAMPUS DURING THE 2ND 8-WEEK SESSION WITH ADDITIONAL ONLINE WORK. LOG INTO ONCOURSE HTTPS://ONCOURSE.IU.EDU

OLS 58000  INTERPERSNL SKILLS FOR LEADERS (3 CR)

9044  06:00P-08:00P  T  P1  100  Connors T

ABOVE CLASS MEETS AT PARK 100 BUSINESS PARK, BLDG.102. SUITE 100, 5980 W. 71ST ST, INDIANAPOLIS, IN. 46278

11818  05:00P-08:00P  T  ET  327  Finn E

ABOVE COURSE REQUIRED ON CAMPUS MEETINGS 5:00-8:00PM 4 FRIDAYS FOR MOCK NEGOTIATIONS.

OLS 38300  HUMAN RESOURCE MANAGEMENT (3 CR)
10741  ARR ARR WB WEB Fishel D

THE ABOVE HYBRID COURSE IS TAUGHT BOTH ON CAMPUS AND VIA ONCOURSE (VISIT HTTPS://ONCOURSE.IU.EDU AT LEAST ONE TIME PRIOR TO CLASS). STUDENTS MUST ATTEND A MANDATORY ORIENTATION PRIOR TO THE SEMESTER AND A COMMON FINAL DELIVERED ON CAMPUS. FAILURE TO ATTEND ORIENTATION OR CONTACT THE INSTRUCTOR PRIOR TO CLASS WILL RESULT IN ADMINISTRATIVE WITHDRAW. PLEASE CONTACT THE DEPARTMENT FOR ADDITIONAL INFORMATION: 317-278-0286.

9034  06:00P-09:00P  T  P1  100  Land J

THE ABOVE HYBRID CLASS MEETS DURING THE SECOND 8 WEEKS OF THE TERM.

OLS 39900  SPECIAL TOPICS (3 CR)

VT: INDEPENDENT STUDY IN OLS

OLS 58100  WORKSHOP IN OLS (1-3 CR)
VT: INTERDEPENDENT STUDY IN OLS
13797  ARR ARR WB WEB Feldhaus C

DEPARTMENT CONSENT REQUIRED. EMAIL CFELDHAU@IUPUI.EDU FOR AUTHORIZATION.

OLS 58100  WORKSHOP IN OLS (3 CR)
VT: LEADERSHIP AND ETHICS
11312  ARR ARR WB WEB Foley C

P: GRADUATE STATUS OR DEPARTMENT AUTHORIZATION. THIS CLASS IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTPS://ONCOURSE.IU.EDU) AND BREEZE CHAT. ALL STUDENTS MUST ATTEND ON-CAMPUS ORIENTATION AND WORKSHOPS. SEE ONCOURSE (HTTPS://ONCOURSE.IU.EDU) FOR DETAILS.
Pharmacology (PHAR)

PHAR-F 664 PHARMACOLOGY (6 CR)
9047 ARR ARR ARR Crabtree W

PHAR-F 801 INTRO TO PHARM & TOX (1-3 CR)
9038 ARR ARR ARR Fehrenbacher J

PHAR-F 812 RESEARCH IN TOXICOLOGY (1-12 CR)
9084 ARR ARR ARR Fehrenbacher J

PHAR-F 825 RESEARCH IN PHARMACOLOGY (1-15 CR)
9085 ARR ARR ARR Fehrenbacher J

PHAR-F 836 SEMINAR IN TOXICOLOGY (1 CR)
10921 04:00P-05:00P T R2 E101 Fehrenbacher J

PHAR-F 830 SEM IN PHARMACOL & TOXICOLOGY (1 CR)
9086 04:00P-05:00P T R2 E101 Fehrenbacher J

PHAR-F 840 ADV PHARMACOLOGY & TOXICOLOGY (3 CR)
1077 ARR ARR ARR Fehrenbacher J

PHAR-F 841 ADVANCED TOPICS IN TOXICOLOGY (1-3 CR)
3002 ARR ARR ARR Fehrenbacher J

PHAR-G 751 ADV CYT & LCL SIGNAL TRANSM (1 CR)
33232 08:00A-09:00A MF Jorde T

PHAR-G 901 ADVANCED RESEARCH (6 CR)
9087 ARR ARR ARR Fehrenbacher J

SCHOOL OF MEDICINE (010)

PHAR-F 604 PHARMACOLOGY (6 CR)
9080 ARR ARR ARR Deal D

INDIANAPOLIS SECOND YEAR

PHAR-F 605 PRINCIPLES OF PHARMACOLOGY (2 CR)
9082 ARR ARR OC Deal D

INDIANAPOLIS SECOND YEAR

PHAR-F 707 LABORATORY (LAB)
9081 ARR ARR ARR Titus M

BLOOMINGTON - SECOND YEAR

PHAR-F 644 PHARMACOLOGY (5 CR)
9701 ARR ARR OC Deal D

MUNCIE 2ND YEAR

PHAR-F 577 ALTERNATIVE MEDICINE (3 CR)
37206 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 589 RESEARCH IN PHARMACOLOGY (1-15 CR)
32025 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 524 RESEARCH IN PHARMACOLOGY (1-5 CR)
32067 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 501 INTRO TO PHARM & TOX (1-3 CR)
30757 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 604 PHARMACOLOGY (6 CR)
9047 ARR ARR ARR Crabtree W

MUNCIE 2ND YEAR

PHAR-F 830 SEM IN PHARMACOL & TOXICOLOGY (1 CR)
9086 04:00P-05:00P T R2 E101 Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 840 ADV PHARMACOLOGY & TOXICOLOGY (3 CR)
1077 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-F 841 ADVANCED TOPICS IN TOXICOLOGY (1-3 CR)
3002 ARR ARR ARR Fehrenbacher J

MUNCIE 2ND YEAR

PHAR-G 751 ADV CYT & LCL SIGNAL TRANSM (1 CR)
33232 08:00A-09:00A MF Jorde T

MUNCIE 2ND YEAR

PHAR-G 901 ADVANCED RESEARCH (6 CR)
9087 ARR ARR ARR Fehrenbacher J

School of Liberal Arts

Phlanthropic Studies (PHST)

PHST-G 901 ADVANCED RESEARCH (6 CR)
11252 PERM ARR ARR ARR Wilkowski G

PHST-P 105 GIVING & VOLUNTEERING IN AMER (3 CR)
12150 PERM ARR ARR ARR Shaker G

PHST-P 330 TOPICS IN PHILANTHROPIC STDYS (3 CR)
31634 12:00P-1:00P MW ES 2127 Badertscher K

PHST-P 430 CAPSTONE IN PHILANTHROPIC STDYS (3 CR)
32166 01:00P-02:00P W ES 2127 Studer M

PHST-P 540 TOPOGRAPHY OF PHILANTHROPY (3 CR)
32167 06:00P-08:00P W IP 216 Wilkowski G

PHST-P 555 READINGS IN PHILANTHROPIC STDYS (1-3 CR)
31632 ARR ARR ARR Seiler T

PHST-P 555 RESEARCH IN PHILANTHROPIC STDYS (1-3 CR)
31632 ARR ARR ARR Seiler T

CONTACT DEPT AT 278-8911 FOR PERMISSION.

PHST-P 495 INTERNSHIP-PHILANTHROPIC STDYS (3 CR)
13229 PERM 10:30A-11:45A MW UL 215J Freeman T

IUPUI RISE CHALLENGE

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/

THE SERVICE LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS EXPERIENCE ALSO MEETS THE SERVICE LEARNING STANDARDS 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/

THIS CLASS IS A BLENDED ONLINE AND IN PERSON CLASS. STUDENTS ARE REQUIRED TO ATTEND FOUR CLASS MEETINGS FROM 3:00-5:40PM IN ROOM ES 2106 ON 1/7, 3/18, 4/11 AND 4/29. AS PART OF SERVICE LEARNING COMPONENT STUDENTS ARE REQUIRED TO PARTICIPATE IN PERSON IN THE MLK DAY OF SERVICE ON 1/21 AND TO COMPLETE ONE ADDITIONAL GROUP SERVICE LEARNING ACTIVITY DURING THE SEMESTER. OTHER COURSE COMPONENTS WILL BE COMPLETED ONLINE. THE SERVICE LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS EXPERIENCE ALSO MEETS THE SERVICE LEARNING STANDARDS 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/

This class meets the experiential learning standard of the IUPUI rise challenge (research, international study, service, and experiential learning). To learn more about the IUPUI rise challenge, go to 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 IUPUI rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.
This page contains a list of courses and information related to physical education and sport management. The courses are listed by code and title, with some additional notes and requirements. The page also includes a header indicating that it is from the School of Physical Education and Tourism Management. The document appears to be a course catalog or similar publication.
**HPER-P 290** MOVTMP EXP PRESCH & ELEM CHILD (3 CR)  
12:00P-12:50P M ET 202 Uretel M  
STUDENTS MUST REGISTER FOR ONE OF THE FOLLOWING LAB. SECTIONS.  
LABORATORY (LAB)  
8465  
10:30A-12:00P W PE 150 Uretel M  
STUDENTS MUST REGISTER FOR ONE OF THE FOLLOWING LAB AND THE LECTURE.  
8467  
1:00P-2:30P W PE 150 Uretel M  
STUDENTS MUST REGISTER FOR A LAB AND THE LECTURE.  
8469  
10:30A-11:45A ES 1119 Lovell R  
8471  
12:30P-2:30P MW ET 202 Uretel M  
PREREQUISITE: HPER-P 215, BIOL-N 217 OR BIOL-N 214 AND HPER-P 215  
**HPER-P 373** RESISTANCE EXERCISE/SPRTS COND (3 CR)  
8468  
9:00A-9:50A ET 206 Mikesky A  
08:00A-9:00A F PE 105 Mikesky A  
PREREQUISITES: BIOL-N 261 OR BIOL-N 212 AND BIOL-N 213,  
BIOL-N 217 OR ALSO ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY.  
**HPER-P 390** GR/MOT PERF SCH AGE YOUTH K-12 (2 CR)  
8470  
9:00A-9:50A MW NU 220 Culp B  
**HPER-P 391** BIOMECHANICS (3 CR)  
8471  
01:30P-2:45P MW ES 2100 Steepey J  
02:00P-03:00P ES 1119 Steepey J  
PREREQUISITE: MATH 153 OR HIGHER AND PHYS-P 218 OR PHYS 201  
**HPER-P 393** PROF PRACT PROG IN HPER (7 CR)  
SCHOOL OF PHY ED & TOUR MGT  
8472  
PERM ARR ARR OC Bahamonde R  
ABOVE CLASS IS FOR GRADUATE PROGRAM DESIGN AND IMPLEMENTATION.  
TEACHERS MEETS THE EXPERIMENTAL LEARNING STANDARDS 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/.  
**HPER-P 394** PROF PRACT PROG IN HPER (7 CR)  
8473  
PERM ARR OC Bradley J  
THIS CLASS IS FOR EXERCISE SCIENCE, FITNESS STUDIES AND SPORT  
MANAGEMENT MAJORS.  
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/.  
**HPER-P 395** INTRO TO SPORT PSYCHOLOGY (3 CR)  
8475  
09:30A-10:45A ET 206 Mikesky A  
PREREQUISITE: HPER-P 215, BIOL-N 217 OR BIOL-N 214 AND HPER-P 215  
**HPER-P 397** BASIC PHYSIOLOGY OF EXERCISE (3 CR)  
8476  
09:30A-11:45A M PE 150 Swindoll R  
**HPER-P 402** ETHICS IN SPORT (3 CR)  
8477  
03:00P-04:15P TR ES 2106 Lovell R  
PREREQUISITE: JUNIOR OR SENIOR STANDING OR PERMISSION OF  
THE INSTRUCTOR.  
**HPER-P 403** THEORY & PRACT OF CARDIO EXER (3 CR)  
8478  
10:30A-11:45A W BS 2000 Swindoll R  
**HPER-P 404** INTRO TO SPRTS PSYCHOLOGY (3 CR)  
**HPER-P 405** BASIC PHYSIOLOGY OF EXERCISE (3 CR)  
8479  
12:00P-12:50P MW NU 212 Mikesky A  
**HPER-P 406** APPLIED PHYSICAL EDUCATION (3 CR)  
8480  
RSTR 06:00P-08:40P W ES 1119 Hicks M  
**HPER-P 409** BSB 540 PHYS ACT PROG INDV/DSP POP (3 CR)  
10314  
03:00P-04:15P TR ES 2100 Stanton-Nichols K  
PREREQUISITE: BIOL-N 261 OR BIOL-N 212 AND BIOL-N 213,  
**HPER-P 410** BSB 560 PHYS ACT PROG COMMUNITY (3 CR)  
BEGIN ON JAN 7, 2012  
**HPER-P 415** LEGAL ISSUES IN SPORT SETTINGS (3 CR)  
8480  
06:00P-08:00P TS 1119 Hicks M  
**HPER-P 425** INTRO TO SPRTS PSYCHOLOGY (3 CR)  
**HPER-P 433** INTERNSHIP: PHYSICAL EDUCATION (3 CR)  
12:00P-12:50P MW PE 106 Fallowfield S  
**HPER-P 444** BSB 540 PHYS ACT PROG COMMUNITY (3 CR)  
BEGIN ON JAN 7, 2012  
**HPER-P 445** BSB 560 PHYS ACT PROG COMMUNITY (3 CR)  
BEGIN ON JAN 7, 2012  
**HPER-P 453** BSB 560 PHYS ACT PROG COMMUNITY (3 CR)  
BEGIN ON JAN 7, 2012
PHYS 14000 SHORT COURSES IN PHYSICS (1 CR)
VT: MEDICAL PHYSICS OF THE BODY
12334
TUE 10:30A-11:45A TR ARR

PHYS 20000 PHYSICAL ENVIRONMENT (3 CR)
9135
04:15P-05:30P W LD 004 Nickell D
Laboratory (LAB)
ELEMENTARY EDUCATION MAJORS ARE ENCOURAGED TO REGISTER FOR PHYSICS 200.
9136
05:45P-07:45P W LD 025 Nickell D

PHYS 29000 SPECIAL ASSIGNMENTS (0-3 CR)
31693
ARR ARR ARR Ross J
33628
ARR ARR ARR Joglekar Y
33629
ARR ARR ARR Decca R

PHYS 67000 SELECTED TOPICS IN PHYSICS (1-3 CR)
31694
ARR ARR ARR Joglekar Y

CLUSTER (010)
PHYS 21800 GENERAL PHYSICS I (4 CR)
9137
RSTR 06:00P-07:30P R LD 010 Ross J
Laboratory (LAB)
9138
RSTR 07:45P-09:15P R LD 011 Harter A
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND LAB.
Lecture (LEC)
9139
RSTR 06:00P-07:30P T LD 010 Ross J

PHYS 21900 GENERAL PHYSICS II (4 CR)
9140
RSTR 07:45P-09:15P T LD 010 Ross J
Laboratory (LAB)
9141
RSTR 06:00P-07:30P W LD 004 Newport J
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND LAB.
Lecture (LEC)
9142
RSTR 06:00P-07:30P W LD 025 Williams J
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND LAB.

CLUSTER (020)
PHYS 15200 MECHANICS (4 CR)
11275
10:30A-11:20A MW IT 152 Ross J
Laboratory (LAB)
10674
11:30A-12:01P T LD 011 ASSOGBA ONANGA F
9130
08:30A-10:20A W LD 011 Suelzer J
9129
11:30A-12:01P R LD 011 Suelzer J
9131
10:30A-12:00P F LD 011 ASSOGBA ONANGA F
9132
01:00P-02:50P F LD 011 Johnson M
Recitation (RCT)
11274
09:00A-09:50A TR LD 010 Decca R
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
9128
10:30A-11:20A TR LD 010 Rader A
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND ONE LAB.
13105
10:30A-11:20A TR LD 014 Ou Z

PHYS 15200 MECHANICS (4 CR)
9134
06:00P-07:45P T SL 061 Zimmerman D
Laboratory (LAB)
9133
08:00P-09:50P T LD 011 Pourrahmani M
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND LAB.
Recitation (RCT)
9132
06:00P-07:45P R SL 061 Zimmerman D

PHYS 25100 HEAT ELECTRICITY & OPTICS (5 CR)
9149
12:00P-12:50F LW 010 Joglekar Y
Laboratory (LAB)
11670
01:00P-02:50P M LD 025 Xu W
9147
09:00A-10:50A W LD 025 Ding Y
9148
02:00P-03:50P R LD 025 Ding Y
STUDENT MUST REGISTER FOR LECTURE, RECITATION AND LAB.
Recitation (RCT)
AN ADDITIONAL SPECIAL FEE IS REQUIRED FOR THE FOLLOWING COURSE (SEE FEE SCHEDULE)
9146
12:00P-12:50P TR LD 010 Gavar A
Presse S
11669
12:00P-12:50P TR LD 004 Ou Z
Presse S

PHYS 30000 INTRO TO ELEM MATH PHYSICS (3 CR)
9120
10:30A-11:45A MW SL 010 Vemuri G

PHYS 33000 INTER ELECTRICITY & MAGNETISM (3 CR)
9151
05:00P-07:45P TR LD 014 Cheng R

PHYS 34200 MODERN PHYSICS (3 CR)
9152
01:00P-02:50P MW LD 004 Wassall S

PHYS 33300 ELECTRONICS LABORATORY (2 CR)
9153
10:30A-12:30P TR LD 032 Decca R

PHYS 41600 THERMAL PHYSICS (3 CR)
9154
10:30A-12:30P MW LD 004 Zhu F

PHYS 49000 UNDERGRAD READING & RES (1-3 CR)
9155
ARR ARR ARR Ross J
ARR ARR ARR Decca R
ARR ARR ARR Decca R


GRADUATE PHYSICS COURSES (050)
PHYS G-901 ADVANCED RESEARCH (6 CR)
9160
PERM ARR ARR ARR Decca R
9156
PERM 10:30A-11:45A MW LD 004 Zhu F

PHYS 51700 STATISTICAL PHYSICS (2 CR)
9156
PERM 10:30A-11:45A MW LD 004 Zhu F

PHYS 53000 ELECTRICITY AND MAGNETISM (3 CR)
10405
09:00A-10:15A TR LD 025 Cheng R

PHYS 57000 SELECTED TOPICS (3 CR)
33651
ARR ARR ARR Luo L

PHYS 59000 READING & RESEARCH (1-3 CR)
9157
PERM ARR ARR ARR Decca R

PHYS 66000 QUANTUM MECHANICS (1-3 CR)
10062
PERM ARR ARR ARR Kemple M

PHYS 68500 PHYSICS SEMINAR (0 CR)
9158
03:30P-05:00P R LD 010 Vernuri G

PHYS 69900 RESEARCH (1-18 CR)
9159
PERM ARR ARR ARR Decca R
S/F GRADED

School of Medicine

PHYSiology (PHSFL)
PHSL-F 595 ADVANCED PHYSIOLOGY (1-15 CR)
9117
10:00A-12:00P MWF MS 326 Pavalko F

PHSL-F 613 MAMMALIAN PHYSIOLOGY LECTURE (5 CR)
9118
ARR ARR ARR Tune J

PHSL-F 701 RESEARCH IN PHYSIOLOGY (1-15 CR)
9119
12:00P-12:55P T MS 326 Tune J

PHSL-F 721 DESIGNER MICE/KNOCKOUT ANIMALS (1 CR)
33632
ARR ARR ARR Gallagher P

PHSL-F 730 SPECIAL TOPICS IN PHYSIOLOGY (1-15 CR)
9120
ARR ARR ARR Tune J

PHSL-G 901 ADVANCED RESEARCH (6 CR)
9121
ARR ARR ARR Day R
10968
ARR ARR ARR Day R

PHYS 7033 HUMAN PHYSIOLOGY 2 (6 CR)
9109
ARR ARR ARR Deal D

PHYS 7051 HUMAN PHYSIOLOGY (7 CR)
9113
ARR ARR ARR Deal D

PHYS 725 PHYSIOLOGY (5 CR)
9114
ARR ARR ARR Titus M

PHSL-P 532 HUMAN PHYSIOLOGY 2 (5 CR)
9941
ARR ARR ARR Deal D

BLOOMINGTON FIRST YEAR

School of Liberal Arts

Political Science (POLs)
POLs-Y 103 INTRO TO AMERICAN POLITICS (3 CR)
9192
10:30A-11:45A TR CA 227 Friesen A
9193
09:00A-10:15A TR CA 227 Downs IJ
9194
04:30P-05:45P MW CA 227 Downs III J
9195
01:30P-02:45P TR CA 411 Gastineau-Grimes H
9196
01:30P-02:45P TR CA 227 Wallace S
9197
06:00P-08:40P R CA 227 Friesen A

POLs-Y 205 ANALYZING POLITICS (3 CR)
9534
12:00P-01:15P MW ES 2119 Jewell C
ADMISSION BY PERMISSION OF INSTRUCTOR

http://www.ipu.edu/administration/acad_affairs/RISE/
Purdue School of Science

Psychology (PSY)

PSY-B 110  INTRODUCTION TO PSYCHOLOGY (3 CR)
91157 07:30A-08:45A MW IT 167 Sholly T
91158 09:00A-10:15A MW IT 167 Herold D
91159 10:30A-11:45A MW IT 167 Herold D
91160 12:00P-01:15P MW IT 167 Herold D
91161 01:30P-02:45P MW IT 167 Carroll M
91162 03:00P-04:15P MW IT 167 Carol M
91163 04:30P-05:45P MW IT 167 Sholly T
91164 09:00A-10:15A TR IT 167 Kroupa S
91165 10:30A-11:45A TR IT 167 Herold D
91166 12:00P-01:15P TR IT 167 Contino L
91167 01:30P-02:45P TR IT 167 Campbell C
91168 03:00P-04:15P TR IT 167 Campbell C
91169 06:00P-08:40P R IT 167 Altman S
91170 09:00A-11:40A F IT 167 Carroll M
91171 06:00P-09:40P M WB WEB Carroll M

PSY-B 201 FOUNDATIONS OF NEUROSCIENCE (3 CR)
31145 01:30P-02:45P MW SL 061 Neal-Beliveau B

PSY-B 203 ETHICS AND DIVERSITY IN PSY (3 CR)
31972 03:00P-04:15P TR IT 167 Petrovic M
31973 06:00P-08:40P M LE 104 Petrovic M

PSY-B 303 CAREER PLANNING PSYCH MAJORS (1 CR)

PSY-B 305 STATISTICS (3 CR)
9961 06:00P-08:40P T ES 2121 Dusso A

PSY-B 430  PSYCHOPHARMACOLOGY (3 CR)

PSY-B 450  EXPERIMENTAL PSYCHOLOGY I (3 CR)

PSY-B 480  FIELD EXPERIENCE IN PSY (3 CR)

PSY-B 490  SENIOR SEM IN POLT SCIENCE (3 CR)

PsY9 102  INTRODUCTION TO PSYCHOLOGY (3 CR)
91157 07:30A-08:45A MW IT 167 Sholly T
91158 09:00A-10:15A MW IT 167 Herold D
91159 10:30A-11:45A MW IT 167 Herold D
91160 12:00P-01:15P MW IT 167 Herold D
91161 01:30P-02:45P MW IT 167 Carroll M
91162 03:00P-04:15P MW IT 167 Carol M
91163 04:30P-05:45P MW IT 167 Sholly T
91164 09:00A-10:15A TR IT 167 Kroupa S
91165 10:30A-11:45A TR IT 167 Herold D
91166 12:00P-01:15P TR IT 167 Contino L
91167 01:30P-02:45P TR IT 167 Campbell C
91168 03:00P-04:15P TR IT 167 Campbell C
91169 06:00P-08:40P R IT 167 Altman S
91170 09:00A-11:40A F IT 167 Carroll M
91171 06:00P-09:40P M WB WEB Carroll M

Additional notes:
AUTHORIZATION TO ENROLL IN THIS COURSE. PLEASE CONTACT JOHN GUARE (JGUARE@IUPUI.EDU) FOR HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.

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

VT: CLINICAL PEER SUPERVISION
Purdue School of Science
32362 PERM 09:00A-11:45A R LD 137 Stewart R
9661 PERM ARR ARR ARR Guare J
9670 PERM ARR ARR ARR Neal-Beliveau B
9672 PERM ARR ARR Ashburn-Nardo L
9695 PERM ARR Goodlett C
9709 PERM ARR Cyrers M
9710 PERM Stewart J
9724 PERM Johnson K
9725 PERM Mosher C
9728 PERM Lapish C
10774 PERM Contino L
11233 PERM Rand K
12016 PERM OC
PSY-B 499 CAPSTONE HONORS RESEARCH (1-4 CR)
9251 PERM 12:00P-01:15P SL 008 Stewart R PREREQUISITE: AUTHORIZATION OF INSTRUCTOR.

VT: SEMINAR IN TEACHING PSY (0 CR)
33676 PERM Guare J PLEASE CONTACT JOHN GUARE (JGUARE@IUPUI.EDU) FOR AUTHORIZATION TO ENROLL IN THIS COURSE.

PSY 54000 HIST OF PSYCHOLOGY (3 CR)
32362 PERM 09:00A-11:45A R LD 137 Stewart R

GRADUATE PSYCHOLOGY (410)
PSY-G 901 ADVANCED RESEARCH (6 CR)
9252 PERM ARR ARR ARR Goodlett C
11934 PERM ARR ARR McGrew J

PSY-I 591 PSYCHOPATHOLOGY (3 CR)
9253 PERM 04:30P-05:45P TR LD 137 Mosher C PREREQUISITE: COURSE 600 OR CONSENT OF INSTRUCTOR.

PSY-I 666 INTERVENTION II: COG-BEH INTER (3 CR)
9254 PERM 09:00A-11:45A M LD 137 Stewart J PREREQUISITE: CRP GRADUATE STUDENT OR CONSENT OF INSTRUCTOR.

PSY-I 669 PSY ASSESSMENT IN REHAB II (3 CR)
9262 PERM 12:00P-02:45P R LD 137 Rand K

PSY-I 685 PRAC IN CLINICAL REHAB PSY (1-3 CR)
VT: PRACTICUM IN CLIN REHAB PSYCH ARR ARR ARR Guare J MEETS IN LD 124B 5:00-7:00PM, 2ND MONDAY OF EACH MONTH
2440 PERM ARR ARR Guare J

PSY-I 691 SEM REHABILITATION PSYCHOLOGY (3 CR)
VT: PROSEMINAR IN CLINICAL PSYCH
1878 PERM 12:00P-01:15P F LD 137 Salyers M

PSY-I 697 INTERNSHIP IN CLINICAL PSY (0-6 CR)
9255 PERM ARR ARR OC McGrew J

PSY 57200 ORGANIZATIONAL PSYCH (3 CR)
9194 PERM 09:00A-11:45A W LD 137 Boyd E

PSY 59000 INDIVIDUAL RES PROB (1 CR)
VT: CTP ADDICTION RESEARCH
9196 PERM 10:00A-11:00A F LD 137 Grahame N RESTRICTED TO PSYCHO-BIOLOGY GRADUATE STUDENTS.

PSY 59000 INDIVIDUAL RES PROB (1-6 CR)
10133 PERM ARR ARR OC Grahame N
10145 PERM ARR ARR OC Cyrers M
10146 PERM ARR ARR OC Neal-Beliveau B
10424 PERM ARR ARR ARR Boehm S
11341 PERM ARR ARR Casselkowski C
11365 PERM ARR ARR Goodlett C
11396 PERM ARR ARR Hirsh A
11455 PERM ARR ARR OC Mosher C
11880 PERM ARR ARR Benedic C
11922 PERM ARR ARR OC Lapish C
12185 PERM ARR ARR OC Clyde E
12539 PERM ARR ARR OC Rand K
12582 PERM ARR ARR OC Salyers M

PSY 61000 EXPERIMENTAL DESIGN PSY (3 CR)
9197 PERM 04:30P-05:45P MW LD 137 Sitter K PREREQUISITE: PSY 600

PSY 68100 SEM IN I/O RESEARCH METHODS (3 CR)
VT: SEM PERSONNEL PSYCH APPLICATINS
9199 PERM 04:30P-05:45P T LD 137 Devine D AUTHORIZATION OF INSTRUCTOR REQUIRED.

PSY 68200 ADV SEM IN I/O PSY (3 CR)
VT: SEM PERSONNEL PSYCH APPLICATINS
9198 PERM 04:30P-05:45P TR LD 137 McGrew J PREREQUISITE: PSY 570,572, 601 OR CONSENT OF INSTRUCTOR.

PSY 68200 ADV SEM IN I/O PSY (3 CR)
9198 PERM 04:30P-05:45P TR LD 137 McGrew J PREREQUISITE: PSY 570,572, 601 OR CONSENT OF INSTRUCTOR.

PSY 68400 PRACTICUM INDUST. PSY (3 CR)
13564 PERM 04:30P-05:45P T LD 124B Devine D

Laboratory (LAB)
13565 PERM ARR ARR Devine D

PSY 68900 RESEARCH M S THESIS (1-12 CR)
GRADUATE STUDENT STANDING. IDENTIFY A FACULTY MENTOR AND GET AUTHORIZATION FROM THE PSYCHOLOGY DEPARTMENT. S/F GRADED
9200 PERM ARR ARR OC Mosher C
9201 PERM ARR ARR OC Salyers M
9202 PERM ARR ARR OC Sitter M
9690 PERM ARR ARR OC Stockdale P
9732 PERM ARR ARR OC Devine D
9733 PERM ARR ARR OC Boehn S
9742 PERM ARR ARR OC Ashburn-Nardo L
9751 PERM ARR ARR OC Goodlett C
10130 PERM ARR ARR OC Williams J
10164 PERM ARR ARR OC McGrew J
10461 PERM ARR Rand K
10479 PERM ARR ARR Boyd E
10507 PERM ARR ARR Lapish C
10789 PERM ARR ARR OC Grahame N
10790 PERM ARR ARR OC Cyrers M
10792 PERM ARR ARR OC Rand K
10793 PERM ARR ARR OC Stewart J
10912 PERM ARR ARR OC Neal-Beliveau B
12529 PERM ARR ARR OC Casselkowski C
S/F GRADED

PSY 68900 RESEARCH PH D DISSERTATION (1-12 CR)
9203 PERM ARR ARR ARR Mosher C PREREQUISITE: MUST BE ADMITTED TO CANDIDACY.

FEBRUARY 22, 2013

104 Purdue School of Science
THE SERVICE LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN COMMUNITY-BASED RESEARCH AND IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS EXPERIENCE ALSO MEETS THE SERVICE LEARNING STANDARDS OF THE RISE CHALLENGE. TO LEARN MORE ABOUT THE RISE CHALLENGE, GO TO HTTP://WWW.IUPUI.EDU ADMINISTRATION/ACAD_AFFAIRS/RISE/.

SPEA-J 480 RESEARCH IN CRIMINAL JUSTICE (1-6 CR)

10178 PERM ARR ARR Stucky T

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 322 Principles of Sustaining (3 CR)

13126 PERM ARR ARR Ault M

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 222 Nonprofit and for-profit sectors (3 CR)

12403 PERM ARR ARR Lopez L

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/.

PUBLIC AFFAIRS (020)

SPEA-K 300 Statistical Techniques (3 CR)

9271 06:00P-08:40P M BS 2006 Mardar P

11968 06:00P-08:40P W BS 2008 Madaras P

AN IJETEXTBOOK WILL AUTOMATICALLY BE PROVIDED FOR THIS CLASS. AN IJETEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.

SPEA-V 170 Intro to Public Affairs (3 CR)

9273 06:00P-08:40P W BS 2008 Aron J

11974 06:00P-08:40P W BS 2008 Green A

12403 12:00P-01:15P MW BS 2014 Lopez L

SPEA-V 221 Nonprofit and voluntary sector (3 CR)

9271 06:00P-08:40P M BS 2014 Nord L

11968 06:00P-08:40P W BS 2006 Lopez L

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 222 Principles of Sustaining (3 CR)

13126 10:30A-11:45A TR BS 2008 Paine J

Open to all students. Sustainability is defined as meeting the needs of the present without jeopardizing the future. Course will review environmental, social, and economic systems and discuss approaches to sustainable policies in the public, nonprofit and for-profit sectors.
THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.

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

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HTTP://WWW.IUPUI.EDU/ADMINISTRATION/ACAD_AFFAIRS/RISE/.
11265  04:00P-05:30P  T  IP 222 Littlepage L

SPEA-V 400 CONTEN TEMPT ISSUES IN PUBLIC AFF (3 CR)

FOR PERMISSION CONTACT SPEA ACADEMIC ADVISOR. GRADUATING SENIORS WILL BE ELIGIBLE TO ENROLL IN THE ONLINE PUBLIC MANAGEMENT CERTIFICATE AND ONLINE NON PROFIT MANAGEMENT CERTIFICATE MAY BE REQUIRED. SPEA STUDENTS IN THE ONLINE PUBLIC MANAGEMENT CERTIFICATE AND ONLINE NON PROFIT MANAGEMENT CERTIFICATE MAY BE REQUIRED. SPEA STUDENTS IN THE ONLINE PUBLIC MANAGEMENT CERTIFICATE AND ONLINE NON PROFIT MANAGEMENT CERTIFICATE MAY BE REQUIRED. SPEA STUDENTS IN THE ONLINE PUBLIC MANAGEMENT CERTIFICATE AND ONLINE NON PROFIT MANAGEMENT CERTIFICATE MAY BE REQUIRED.

SPEA-V 506 STAT ANALYSIS FOR EFF DEC MAKING (3 CR)

VT: MAPPING & ANALYSIS - PUBLIC SAFETY

VT: FOUNDATIONS AND GRANT MAKING

SPEA-V 502 DIR RES PUB & ENVIR AFFAIRS (3 CR)

STUDENTS WHO PARTICIPATE IN THE ANNUAL HOMELESS COUNT, GOING INTO THE COMMUNITY AND ASSISTING IN COUNTING HOMELESS INDIVIDUALS. STUDENTS WILL BE PROVIDED TRAINING BEFORE THE COUNT. THE COUNT WILL TAKE PLACE ONE EVENING IN JANUARY AND WILL BEGIN AT APPROXIMATELY 5:00 P.M. AND END APPROXIMATELY 11:30 P.M.

SPEA-V 490 DIR RES PUB & ENVIR AFFAIRS (3 CR)

STUDENTS WHO PARTICIPATE IN THE ANNUAL HOMELESS COUNT, GOING INTO THE COMMUNITY AND ASSISTING IN COUNTING HOMELESS INDIVIDUALS. STUDENTS WILL BE PROVIDED TRAINING BEFORE THE COUNT. THE COUNT WILL TAKE PLACE ONE EVENING IN JANUARY AND WILL BEGIN AT APPROXIMATELY 5:00 P.M. AND END APPROXIMATELY 11:30 P.M.

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SPEA-V 550  READING IN PUBLIC AFFAIRS (1-3 CR)
SPEA-V 550  READING IN PUBLIC AFFAIRS (1-6 CR)
SPEA-V 557  PROPOSAL DEV & GRANT ADMIN (3 CR)
SPEA-V 558  FUND DEV FOR NONPROFITS (3 CR)
SPEA-V 560  PUBLIC FINANCE & BUDGETING (3 CR)
SPEA-V 565  ENV CONFLICT RES: THRY & PRAC (3 CR)
SPEA-V 580  READINGS IN PUBLIC AFFAIRS (1-6 CR)
SPEA-V 580  READINGS IN PUBLIC AFFAIRS (1-3 CR)
SPEA-V 580  READINGS IN PUBLIC AFFAIRS (1-6 CR)
SPEA-V 585  PRINCIPLES&PRACT OF SOC ENTREP (3 CR)
SPEA-V 586  PUBLIC PROGRAM EVALUATION (3 CR)
SPEA-V 588  PUBLIC & ENVR PR, ADVOCACY, LDRSHIP & POL (3 CR)
SPEA-V 590  RESEARCH IN PUBLIC AFFAIRS (1-6 CR)
SPEA-V 598  GOVERNING&LEADING-GLOBAL SOCTY (3 CR)
SPEA-V 599  RESEARCH IN PUBLIC AFFAIRS (1-6 CR)
SPEA-V 599  RESEARCH IN PUBLIC AFFAIRS (1-3 CR)
SPEA-V 599  GOVERNING&LEADING-GLOBAL SOCTY (3 CR)
SPEA-V 600  CAPSTONE IN PBL & ENV AFFAIRS (1-6 CR)

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS ENGAGE IN AN ORGANIZED COMMUNITY SERVICE ACTIVITY. THIS EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF THE RISE CHALLENGE.
PBHL-P 502 PUBLIC HEALTH INTERNSHIP (3 CR)
3197 PERM ARR ARR OC Katz B
3198 PERM ARR ARR OC Wessel J
3199 PERM ARR ARR OC McSwane D
3200 PERM ARR ARR OC Stone C
3201 PERM ARR ARR OC Jay S
3202 PERM ARR ARR OC Coe K
3203 PERM ARR ARR OC Wilson G
PBHL-P 502 DOCTORAL RESEARCH IN HPM (1 CR)
3330 PERM ARR OC Wright E
PBHL-P 600 TOPICS IN PUBLIC HEALTH (3 CR)
VT: INTRO ENV TOXICOLOGY 33370 PERM ARR OC Frank I
TO REGISTER FOR THIS COURSE PLEASE CONTACT DR. DAVE MCSWANE AT DMC@IUPUI.EDU FOR APPROVAL.
PBHL-P 650 READINGS IN PUBLIC HEALTH (4 CR)
13963 PERM ARR AR PTW Wessel J
DEPARTMENT CONSENT REQUIRED.
PBHL-P 650 READINGS IN PUBLIC HEALTH (1 CR)
13981 PERM ARR ARR OC Wilson G
PBHL-P 650 READINGS IN PUBLIC HEALTH (3 CR)
34545 PERM ARR ARR OC Zollinger T
36513 PERM ARR ARR OC Wilson G
PBHL-P 670 TOPICS IN PUBLIC HEALTH (4 CR)
13270 PERM ARR ARR OC Gamache Jr R
VT: PROJECTS IN PH INFECTIOMICS
PBHL-P 700 CONCENTRATION PROJECT COMPLT (1 CR)
3328 A 404.00P-07.00P W EF 220 Coe K
PHD (BIOS, EPIDEMIOLOGY) STUDENT(S) WILL MEET FROM 4:00 PM TO 6:00 PM IN CLASS AND FROM 6:00 PM TO 7:00 PM EVERY TWO WEEKS IN DR. COE'S OFFICE EF 220. PLEASE CONTACT SUE HANCOK AT SUEHANCO@IUPUI.EDU FOR AUTHORIZATION TO REGISTER.
PBHL-P 701 PUB HLTH BIOSTAT CONCNTRN PRJ (3 CR)
31840 PERM ARR ARR OC Wright E
PBHL-P 703 PUB HLTH ENVIR HLTH CONC PRJ (3 CR)
12326 PERM ARR ARR OC Wright E
PREREQUISITE: MPH CORE REQUIRED.
PBHL-P 500 SOC & BEHAV SCI IN PUBLIC HLTH (3 CR)
11357 PERM ARR ARR OC Wessel J
CONTACT DPH (317)-278-0373 FOR AUTHORIZATION TO REGISTER.
PBHL-P 615 CULTURE & QUALITATIVE METHODS (3 CR)
13266 PERM 04:00P-06:00P W EF 220 Coe K
THIS COURSE MEETS FROM 4:00 PM TO 6:00 PM IN CLASS AND THE REMAINING COURSE HOURS REQUIRED CONSENT OF ADVISOR. PLEASE CONTACT DPH (317)-278-0373 FOR AUTHORIZATION TO REGISTER. DETAILS ON FIELD ASSIGNMENTS WILL BE GIVEN ON FIRST DAY OF CLASS.
PBHL-P 631 MATERNAL, CHILD, FAMILY HEALTH (3 CR)
13241 PERM 06:00P-08:00P M NU 108 Nyhus A
STUDENTS NOT ENROLLED IN THE MAH, MPH OR PHD EPIDEMIOLOGY PROGRAMS MUST CONTACT STUDENT SERVICES FOR AUTHORIZATION TO REGISTER (317)-278-0373.
PBHL-P 521 BIOSTATISTICS-PUBLIC HEALTH (1 CR)
9920 PERM 06:00P-08:00P R NU 108 Nyhus A
RAON-J 302 RADIATION ONCOLOGY TECHNOS (3 CR)
THE FOLLOWING COURSES ARE OPEN TO ACCEPTED RADIATION THERAPY STUDENTS ONLY.
9276 12:00P-01:30P  M NU 232 Schneider J
02:00P-03:30P  W NU 232 Walker M
Laboratory (LAB)
9277 ARR ARR ARR Walker M
RAON-J 304 RADIATION ONCOLOGY PATIENT CARE (2 CR)
01:30P-03:30P  M NU 232 Walker M
JUNIOR SECTION.
RAON-J 306 CLINICAL DOSEMETRY II (2 CR)
9278 09:30A-11:15A  W NU 232 DesRosiers C
Laboratory (LAB)
9279 ARR ARR ARR DesRosiers C
RAON-J 351 CLINICAL PRACTICUM I (3 CR)
9280 ARR ARR ARR Walker 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.
RAON-J 401 PHYSICS OF RADIATION ONCOLOGY II (2 CR)
9281 09:00A-10:15A TR NU 232 Hultchins K
RAON-J 403 CLINICAL ONCOLOGY II (2 CR)
9282 10:30A-01:00P TR NU 232 Schneider J
Laboratory (LAB)
9283 ARR ARR ARR Schneider J
RAON-J 404 QUAL MGMT IN RADIATION ONCOL (3 CR)
9284 10:00A-11:50A  M NU 232 Schneider J
01:00P-01:50P  W NU 232 Schneider J
Laboratory (LAB)
9285 ARR ARR ARR Walker M
RAON-J 406 RADIATION AND CANCER BIOLOGY (2 CR)
9286 08:00A-08:50A  WF NU 232 Dynlacht J
Mendonca M
RAON-J 453 CLINICAL PRACTICUM V (5 CR)
9287 ARR ARR ARR Walker M
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Radiology (RADI)
RADI-R 108 MEDICAL TERMINOLOGY (1 CR)
12995 R 06:00P-06:50P R ARR Jones R
THE SYLLABUS IS AVAILABLE ONLINE (HTTPS://ONCOURSE.IU.EDU).
9616 04:30P-05:30P  R ARR Jones R
THE SYLLABUS IS AVAILABLE ONLINE (HTTPS://ONCOURSE.IU.EDU).
9494 RSTR 10:45A-12:00P MW ARR Long B
RADI-R 129 PRINCIPLES OF RADIOPHOTOGRAPHY (4 CR)
9495 RSTR 09:15A-10:30A MW Arr Markanday D
RADI-R 153 PEDIATRIC CLINICAL EXP II (1 CR)
THE FOLLOWING COURSE WILL MEET FOR FIVE WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 153 PEDIATRIC CLINICAL EXPERIENCE I FOR 1 CREDIT HOUR. COURSE SCHEDULE IS AVAILABLE IN PROGRAM OFFICE.
9497 RSTR ARR ARR RI 100 Robinson S
Cranfill 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 170 RADIOGRAPHY CLINICAL LAB II (1 CR)
9498 RSTR 01:00P-03:00P MW ARR Robinson S
Cranfill K
Echeverria V
Markanday D
RADI-R 171 BASIC CLINICAL EXPERIENCE II (3 CR)
9499 RSTR 08:00A-03:30P TR ARR Cranfill K
Echeverria V
Markanday D
THE FOLLOWING COURSE WILL MEET FOR 10 WEEKS. STUDENTS MUST ALSO REGISTER FOR RADI-R 171 BASIC CLINICAL EXPERIENCE I FOR 1 CREDIT HOUR. COURSE SCHEDULE IS AVAILABLE IN PROGRAM OFFICE.
RADI-R 172 BASIC CLINICAL EXPERIENCE II (2 CR)
9500 RSTR 08:00A-03:30P TR ARR Cranfill K
Mussa R
Ripperger B
Markanday D
THERAPY 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.
RADI-R 208 TOPICS IN RADIOPHOTOGRAPHY (1 CR)
33105 ARR ARR ARR Long B
RADI-R 216 ADVANCED NON-CONTRAST IMAGING (2 CR)
9520 RSTR T 12:00P-02:15P Cranfill K
RADI-R 224 ADVANCED CONTRAST IMAGING (2 CR)
02:30P-03:30P  R ARR Robinson S
RADI-R 226 IMAGING A DIVERSE POPULATION (3 CR)
9502 RSTR 11:45A-02:15P R ARR Robinson S
RADI-R 243 QUALITY CONTROL IN RADIOPHOTOGRAPHY (2 CR)
9564 RSTR 09:30A-11:15A R Long B
RADI-R 252 RADIATN BIOL& PROT IN DIAG RAD (1 CR)
9503 RSTR 09:30A-12:03P ARR Baker S
RADI-R 272 CLINICAL COMPETENCY EXP 2 (4 CR)
9504 RSTR 08:00A-03:30P MWF ARR Cranfill K
Mussa R
Ripperger B
Dempsey T
Markanday 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.
RADI-R 274 EXPERIENCING MODALITIES (2 CR)
9505 RSTR 08:00A-03:30P MWF ARR Cranfill K
Mussa R
Ripperger B
Dempsey T
Markanday 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.
RADI-R 275 PEDIATRIC CLINICAL EXP II (2 CR)
9506 RSTR ARR ARR RI 100 Robinson S
Cranfill K
Kosegi J
RADI-R 408 TOPICS: (2 CR)
34067 PERM ARR ARR ARR Cox L
RADI-R 411 PROJ IN NUCLEAR MED TECH II (2 CR)
2311 RSTR ARR ARR ARR Kosegi J
RADI-R 413 PROJ IN NUCLEAR MED TECH III (2 CR)
2312 RSTR ARR ARR ARR Kosegi J
RADI-R 415 ESSENTIAL RADIOLGY IMAGING TECH I (2 CR)
2509 RSTR ARR ARR ARR Cox L
RADI-R 416 ESSENTYL RADIOLGY IMAGING TECH I (2 CR)
2313 RSTR ARR ARR ARR Kosegi J
RADI-R 417 PHYS & INSTRMTN OF NUC MED II (2 CR)
2927 RSTR 02:00P-04:00P W CL 126
Kosegi J
RADI-R 422 RADIONUCLEIDE MEASUREMENTS (2 CR)
9288 RSTR 12:30P-02:00P W CL 126
Kosegi J
RADI-R 423 NUCLEAR MEDICINE IN-SERVICE I (1 CR)
12314 RSTR 03:30P-04:30P T ARR Kosegi J
RADI-R 428 MED IMAGING PHYS CHN PHYS EVS II (2 CR)
2316 RSTR ARR ARR ARR Cox L
RADI-R 429 MAGNETIC RESONANCE IMAGING I (2 CR)
12317 RSTR ARR ARR ARR Markanday D
RADI-R 433 APPLICATIN OF RADIONUCIDES II (2 CR)
2926 RSTR 10:00A-12:00P T ARR Kosegi J
RADI-R 435 ULTRASOUND PHYSICS I (3 CR)
2319 RSTR ARR ARR ARR Peterson D
RADI-R 436 ESSENTIAL VASOLOGY II (3 CR)
2318 RSTR ARR ARR ARR Kosegi J
RADI-R 445 CLIN NUCLEAR MED PRACTICUM 1 (5 CR)
9270 RSTR 08:00A-03:00P T ARR Kosegi J
08:00A-05:00P R ARR Kosegi J
08:00A-11:00P T ARR Kosegi J
RADI-R 447 CLIN NUCLEAR MED PRACTICUM 2 (5 CR)
9271 RSTR 12:30P-01:30P F ARR Kosegi J
RADI-R 448 MEDICAL IMAGING APPLICATIONS (3 CR)
33101 RSTR 08:00A-03:00P T ARR Cox L
08:00A-05:00P R ARR Cox L
RADI-R 451 CLIN PRCT VASCULAR IMAGING 6 CR)
2927 RSTR 09:00A-12:00P T ARR Cox L
RADI-R 457 MEDICAL IMAGING TECH PROJ II (2 CR)
12431 RSTR ARR ARR ARR Cox L
RADI-R 481 CLIN PRCT VASCULAR IMAGING 6 CR)
10375 RSTR ARR ARR ARR Cox L
RADI-R 481 CLIN PRCT VASCULAR IMAGING 6 CR)
12437 ARR ARR ARR Cox L
FEBRUARY 22, 2013

REL-R 243  INTRO TO THE NEW TESTAMENT (3 CR)
REL-R 173  AMERICAN RELIGION (3 CR)
REL-R 133  INTRODUCTION TO RELIGION (3 CR)

ETEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.

AN IU ETEXTBOOK WILL AUTOMATICALLY BE PROVIDED FOR THIS CLASS. AN ETTEXTBOOK FEE WILL APPEAR ON YOUR BILLING STATEMENT.

REL-R 111  THE BIBLE (3 CR)

Religious Studies (REL)

REL-R 133 INTRODUCTION TO RELIGION (3 CR)
REL-R 464 CLINICAL PRACTICUM ULTRASOUND (4 CR)
REL-R 463 CLINICAL PRACTICUM MRI (4 CR)
REL-R 482 CL PRAC- COMPUTED TOMOGRAPHY (6 CR)
REL-R 482 CL PRAC- COMPUTED TOMOGRAPHY (2 CR)
REL-R 483 CL PRAC- COMPUTED TOMOGRAPHY (3 CR)
REL-R 400 STUDIES IN RELIGION (3 CR)
REL-R 397 MORMONISM AND AMERICAN CULTURE (3 CR)
REL-R 381 RELIGION AND VIOLENCE (3 CR)
REL-R 361 HINDUISM & BUDDHISM (3 CR)
REL-R 301 WOMEN AND RELIGION (3 CR)
REL-R 357 MORMONISM & AMERICAN CULTURE (3 CR)
REL-R 344 REFORMATION OF 16TH CENTURY (3 CR)
REL-R 343 REFORMATION OF 16TH CENTURY (3 CR)
REL-R 301 WOMEN AND RELIGION (3 CR)

School of Liberal Arts

School of Medicine / School of Liberal Arts

Pulmonary & Critical Care Med (PULM)

CLUSTER (130)
PULM-F 350 CARDIORESPIRATORY DISEASES (3 CR)
PULM-F 350 CARDIORESPIRATORY DISEASES (3 CR)
PULM-F 355 LIFE SUPPORT (3 CR)
PULM-F 355 LIFE SUPPORT (3 CR)
PULM-F 355 RESPIRATORY CARE TECHNIQUES II (2 CR)
PULM-F 405 NEONATAL-PEDIATRIC RESP CARE (3 CR)
PULM-F 430 GMGT & LDRSHIP FOR RESP CARE (2 CR)
PULM-F 444 CARDIORESPIRATORY PHARMACOL (2 CR)

THIS COURSE WILL EXAMINE THE WAYS IN WHICH RELIGION AND RELIGIOUS LANGUAGE HAVE BEEN CENTRAL TO A NUMBER OF SOCIAL AND POLITICAL REVOLUTIONS OF THE 19TH AND 20TH CENTURIES. BY EXPLORING A BROAD RANGE OF REVOLUTIONARY MOVEMENTS, FROM NAZI GERMANY TO DEBATES ON MARRIAGE EQUALITY, WE WILL EXPLORE THE HISTORY, FUNCTION, ANDULTIMATELY THE EFFECTIVENESS OF RELIGION IN REVOLUTIONARY DISCOURSES.

VT: RELIGION & REVOLUTION

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The service learning portion of this class, students engage in an organized community service activity and will spend significant time in a community setting. This experience also meets the service learning standards of the rise challenge. To learn more about the rise challenge, go to http://www.iupui.edu/administration/acad_affairs/rise/.

PREREQUISITE FOR COURSE S341: W131 ENGLISH COMP. OPEN TO NON-SOCIAL WORK STUDENTS.

SWK-S 281 CASE MGMT FIELD EXPERIENCE (3 CR)

FEBRUARY 22, 2013

SWK-S 251 HIST & ANALYSIS OF SOC WEL POL (3 CR)

ABOVE COURSE IS OFFERED VIA THE WEB.

SWK-S 280 SEL TOPICS IN HUMAN WELFARE 1 (3 CR)

PREREQUISITE FOR COURSE S321: W131 ENGLISH COMP. OPEN TO NON-SOCIAL WORK STUDENTS.

SWK-S 352 SOCIAL WELFARE POLICY AND PRAC (3 CR)

THE ABOVE CLASS IS TAUGHT VIA THE WEB.

PREREQUISITE FOR COURSE S320: W131 ENGLISH COMP. OPEN TO NON-SOCIAL WORK STUDENTS.

SWK-S 320 TEMPORARY GOVERNMENT PROGRAMS (3 CR)

THIS IS A WEB BASED COURSE. CLOSED TO NON-SOCIAL WORK STUDENTS.

PREREQUISITE FOR COURSE S320: W131 ENGLISH COMP. OPEN TO NON-SOCIAL WORK STUDENTS.

SWK-S 310 COMP TECH FOR SOCIAL WORKER (3 CR)

THIS IS A WEB BASED COURSE. CLOSED TO NON-SOCIAL WORK STUDENTS.

PREREQUISITE FOR COURSE S310: W131 ENGLISH COMP. OPEN TO NON-SOCIAL WORK STUDENTS.

SWK-S 400 SPECIAL TPCS IN FIELDS OF PRAC (3 CR)

Above course is offered via the web.

THE ABOVE COURSE IS TAUGHT VIA THE WEB.

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School of the Liberal Arts

### Sociology (SOC)

**SOC-R 100: Introduction to Sociology (3 CR)**
- This class is part of the "Transfer Indiana" (TRANSFERIN) initiative.
- For additional information, link to [HTTP://WWW.TRANSFERIN.NET](http://www.transferin.net).

**SOC-R 121: Social Problems (3 CR)**
- This is a hybrid class meeting between online and the Greenwood Center.
- Above course is offered via the web.

**SOC-R 309: Community (3 CR)**
- Above course is offered via the web.

**SOC-R 320: Sexuality and Society (3 CR)**
- Above course is offered via the web.

**SOC-R 321: Women and Health (3 CR)**
- Above class meets at the Greenwood Center, in the Indiana American Office Bldg, 555 E. County Line Rd., Greenwood, IN.
- Above class meets at Park 100 Business Park, Bldg.102, Suite 100, 5980 W. 71st St, Indianapolis, IN. 46278

**SOC-R 329: Education of Death & Dying (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/](http://www.iupui.edu/administration/acad_affairs/risel).
STUDENTS MUST CONTACT INSTRUCTOR OF CHOICE AND OBTAIN AUTHORIZATION FROM DEPARTMENT.

SOCI-R 493 PRACTICUM IN SOC FIELDWORK (3 CR)

SOCI-R 494 INTRNSHP PROGRAM IN SOCIOLOGY (3-6 CR)

SOCI-R 485 SOCIOLOGY OF MENTAL ILLNESS (3 CR)

SOCI-R 467 SOCIAL CHANGE (3 CR)

SOCI-R 463 INEQUALITY AND SOCIETY (3 CR)

SOCI-R 430 FAMILIES AND SOCIAL POLICY (3 CR)

MUST BE AUTHORIZED

STUDENTS MUST CONTACT INSTRUCTOR OF CHOICE AND OBTAIN AUTHORIZATION FROM DEPARTMENT.

SOC-R 530 FAMILIES AND SOCIAL POLICY (3 CR)

SOC-R 539 INTERMEDIATE SOC STATISTICS (3 CR)

SOC-R 533 APPLIED SOCIOLOGISTS (3 CR)

SOC-R 534 GRAD INTERNSHIP IN SOCIOLOGY (3-6 CR)

SOC-R 697 INDIVIDUAL READINGS (1-3 CR)

SOC-S 560 TOPICS IN SOCIOLOGY (3 CR)

VT: LIFE INTERSECTION OF RACE/GENDER

Spanish (SPAN)

SPAN-S 117 BEGINNING SPANISH I (3 CR)

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 32244 04:30P-05:45P MW CA 225 Modibo N

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 9322 03:00P-04:15P MW CA 233 Cobb V

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 13918 PERM ARR ARR OC

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 9321 PERM ARR ARR OC Pike L

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 9320 PERM ARR ARR AR

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 9329 09:00A-10:15A MW CA 224 Iman R

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 9328 10:30A-11:45A MW CA 218 Molden E

S117 IS RESERVED FOR STUDENTS WHO HAVE NEVER STUDIED THE LANGUAGE. STUDENTS WITH TWO OR MORE YEARS OF SPANISH WITHIN THE LAST FIVE YEARS WILL RECEIVE A GRADE OF "S" (= "C" OR BETTER) OR "T". TO RECEIVE A LETTER GRADE, STUDENTS MUST TAKE S118 OR S131 OR A HIGHER COURSE. 32331 ARR ARR WB WEB Gardner C

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**Purdue School of Science**

### Technical Communications (TCM)

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**Purdue School of Technology**
FEBRUARY 22, 2013

TCM 39900 SEL TOPICS/TECH COMMUNICATION (3 CR)
VT: TECHNICAL-EFFECTIVE PORTFOLIOS
9489 PERM ARR ARR OC Renguette C INSTRUCTOR AUTHORIZATION REQUIRED.
ABOVE CLASS WAS CANCELLED
ABOVE COURSE IS OFFERED VIA THE WEB.

TCM 43500 PORTFOLIO PREPARATION (1 CR)
9468 PERM ARR ARR OC Hovde M INSTRUCTOR AUTHORIZATION REQUIRED.

TCM 36000 ENGR COMM IN ACAD CONTEXTS (2 CR)
9304 PERM F ARR ET 329 Renguette C PREREQUISITE: ENG-W131 AND COMM-R110 OR EQUIVALENT, SENIOR OR GRADUATE STANDING OR CONSENT OF INSTRUCTOR.

Technology (TECH)

TECH 10200 DISCOVERING TECHNOLOGY (1 CR)
12570 PERM 10:30A-11:45A W SL 109 Toller L

TECH 10400 TECHNICAL GRAPHICS COMMUNITIES (3 CR)
11017 06:00P-07:40P M P1 100 Beck S STUDENTS MUST REGISTER FOR BOTH LECTURE AND LAB. STUDENTS ARE REQUIRED TO BRING THEIR OWN LAPTOPS. FOR DETAILS, SEE HTTP://WWW.ENGRIUPEU.LENT/LAPTOP/

TECH 10500 INTRO TO ENGINEERING TECHNOLOGY (3 CR)
11321 09:00A-10:50A T ET 310 Acheson D STUDENTS ARE RECOMMENDED TO BE PROFICIENT IN MATH SKILLS RELATED TO MATH 001. STUDENTS CONCURRENTLY ENROLLED IN MATH 001 WILL NEED TO SUCCESSFULLY APPLY THE CONTENT. STUDENTS ARE REQUIRED TO Bring THEIR OWN LAPTOPS. FOR DETAILS, SEE HTTP://WWW.ENGRIUPEU.LENT/LAPTOP/

TECH 20000 COOPERATIVE EDUCATION PRAC (1-3 CR)
32525 PERM 01:00P-05:00P D ET 125 Tabas J PREREQUISITES: ENG-W131, COMM-R110, MATH 11100 OR EQUIVALENT. THIS INTENSIVE COURSE MEETS ON CAMPUS 5 TIMES FROM 8:00-5:00PM OVER SPRING BREAK. (MARCH 11, 12, 13, 14, 15) ATTENDANCE ALLDAY. EVERYDAY IS MANDATORY TO EARN CREDIT FOR THE COURSE.

TECH 20010 CAREER ENRICHMENT INTERNSHIP (1-3 CR)
32153 PERM ARR ARR OC Williams J ABOVE CLASS WAS CANCELLED

Purdue School of Technology 121

TECH 25000 COOPERATIVE EDUCATION PRAC I (1-3 CR)
32145 PERM ARR AR Williams J


TECH 30000 COOPERATIVE EDUCATION PRAC III (1-3 CR)
31383 PERM ARR AR Williams J


TECH 58100 WORKSHOP IN TECHNOLOGY (3 CR)
VT: DIRECTED PROJECT
12569 PERM ARR ARR Bannatyne M

THIS CLASS IS ONLY FOR WWITF AND TTT TECHNOLOGY EDUCATION SCHOOLS, LABS, AND IUPUI. THE TENTATIVE 2013 CLASS MEETING DATES ARE: 01/20, 01/27, 02/03, 02/10, 02/17, 02/24, 03/02, 03/19, AND 04/02.

TECH 58100 WORKSHOP IN TECHNOLOGY (3 CR)
VT: DIRECTED PROJECT
13208 PERM ARR ARR Goodman D

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VT: ENERGY MANAGEMENT FOR BUILDING
13208 PERM ARR ARR Goodman D

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VT: SPECIAL TOPICS IN TECHNOLOGY
13171 PERM ARR ARR Isley D

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VT: RENEWABLE ENERGY TECHNOLOGY
12475 PERM ARR ARR Goodman D

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VT: INDEPENDENT STUDY
13772 PERM ARR ARR Justice C

THE ABOVE COURSE IS OFFERED VIA THE WEB. PREREQ: GRADUATE STANDING.

VT: GRADUATE MANAGEMENT OF CONSTRUCTION FIELD OPERATIONS
13269 PERM ARR ARR Nickolich D

THE ABOVE COURSE IS OFFERED COMPLETELY VIA THE WEB USING ONCOURSE (HTTPS://ONCOURSE.IU.EDU). PREREQUISITE: TECH 581 INTRO TO FACILITIES ENGINEERING OR PERMISSION OF THE INSTRUCTOR.
**School of Phsy Ed & Tour Mgmt**

**Tourism Conv & Event Mgmt (TCEM)**

**TCEM-L 310 EVENT CATERING MANAGEMENT LAB (1 CR)**
- Class Schedule: Monday, Wednesday, Friday 09:00-10:15
- Instructor: Alvarado S

**TCEM 172 DEV & MGT OF ATTRACTIONS (3 CR)**
- Prerequisite: TCEM 171
- This course may meet on the web. Contact the instructor for specific class dates and times.
- 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/]

**TCEM 210 SPECIAL EVENT MANAGEMENT (2 CR)**
- Prerequisite: TCEM 241
- This course is hybrid. Please see the course description for more information.

**TCEM 218 WINES OF THE WORLD (3 CR)**
- Prerequisite: TCEM 210

**TCEM 220 TRAVEL SALES (3 CR)**
- Prerequisite: TCEM 241

**TCEM 230 CULTURAL HERITAGE TOURISM (3 CR)**
- Prerequisite: TCEM 241

**TCEM 231 CONVENTION MANAGEMENT (3 CR)**
- Prerequisite: TCEM 241

**TCEM 236 DESTINATION PLANNING (3 CR)**
- Prerequisite: TCEM 241

**TCEM 241 FIN ACCT FOR SERVICE INDUS (3 CR)**
- Prerequisite: PHIL-P 155

**TCEM 252 PROMOTIONAL COMMUNICATIONS (3 CR)**
- Prerequisite: TCEM 241

**TCEM 271 MECHANICS OF MEETING PLANNING (3 CR)**
- Prerequisite: TCEM 241

**TCEM 308 WINE SELECTION (3 CR)**
- Prerequisite: TCEM 241

**TCEM 310 EXHIBIT MARKETING (3 CR)**
- Prerequisite: TCEM 241

**TCEM 311 GLOBAL TOURISM GEOGRAPHY (3 CR)**
- Prerequisite: TCEM 241

**TCEM 325 CULTURAL HERITAGE MANAGEMENT (3 CR)**
- Prerequisite: TCEM 241

**TCEM 328 INTRODUCTION TO MICROBIDDING (3 CR)**
- Prerequisite: TCEM 241

**TCEM 334 CULTURAL HERITAGE TOURISM (3 CR)**
- Prerequisite: TCEM 241

**TCEM 339 TOURISM MARKETING (3 CR)**
- Prerequisite: TCEM 241

**TCEM 341 FIN ANALYSIS/DEC MAKING TOUR&HOSP (3 CR)**
- Prerequisite: TCEM 241
STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNT AND
ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR
TO THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI
CAMPUS.

ABOVE COURSE IS OFFERED VIA THE WEB.

TCEM 382 POPULAR TRAVEL TRENDS (3 CR)
10526 PERM ARR ARR WB WEB Johnson A
TAUGHT VIA THE WEB. STUDENTS MUST USE THEIR INDIANA
UNIVERSITY EMAIL ACCOUNTS. STUDENTS ARE RESPONSIBLE FOR
RESPONDING TO ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST
DAY OF CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 385 BEER AND SPIRITS MANAGEMENT (3 CR)
94704 PERM 06:00P-08:40P M HR 191 Kraufb B
AUTHORIZATION BY DEPARTMENT REQUIRED (274-2248). STUDENT
MUST BE 21 YEARS OF AGE. AN ADDITIONAL $85.00 FEE IS
REQUIRED FOR THIS COURSE.

TCEM 387 TOURISM INTERNSHIP (1 CR)
13610 PERM ARR ARR Vaughan A
STUDENT IS RESPONSIBLE FOR OBTAINING AN APPROVED INTERNSHIP
PROPOSAL TROUGH THE INSTRUCTOR. FOR CERTIFICATE 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./

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS
EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF
THE RISE CHALLENGE.

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

TCEM 388 WINE STYLES (3 CR)
12566 PERM ARR ARR ARR Pyle R

TCEM 401 INDUSTRY INTERNSHIP (1-12 CR)
11555 PERM ARR ARR OC Vaughan A
STUDENT IS RESPONSIBLE FOR OBTAINING AN APPROVED INTERNSHIP
PROPOSAL TROUGH THE INSTRUCTOR. FOR BS 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.

THE EXPERIENTIAL LEARNING PORTION OF THIS CLASS, STUDENTS
WILL SPEND SIGNIFICANT TIME IN A COMMUNITY SETTING. THIS
EXPERIENCE ALSO MEETS THE EXPERIENTIAL LEARNING STANDARDS OF
THE RISE CHALLENGE.

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

TCEM 404 FOOD AND WINE PAIRING (3 CR)
11086 PERM 06:00P-08:40P M PE 151 Pyle R
AUTHORIZATION BY DEPARTMENT REQUIRED (274-2248). STUDENT
MUST BE 21 YEARS OF AGE. ADDITIONAL LAB FEE IS CHARGED FOR
THIS COURSE.

TCEM 411 TOURISM AND HOSPITALITY LAW (3 CR)
11286 06:30P-09:15P W LD 014 Haney D
PREREQUISITE: TCEM 312

TCEM 461 TOURISM RISK PLANING & DEV (3 CR)
9479 12:00P-01:15P TR BS 2004 Wang S

TCEM 471 INTERNATIONAL MEETING PLANNING (3 CR)
11085 ARR ARR ARR ARR Wang S
STUDENTS MUST USE THEIR INDIANA UNIVERSITY EMAIL ACCOUNT AND
ARE RESPONSIBLE FOR CHECKING ONCOURSE ANNOUNCEMENTS PRIOR TO
THE FIRST DAY OF CLASS. ALL EXAMS ARE GIVEN ON THE IUPUI
CAMPUS. CLASS MEETS JANUARY 12 - APRIL 13

ABOVE COURSE IS OFFERED VIA THE WEB.

TCEM 472 GLOBAL TOURISM (3 CR)
10749 09:00A-10:15A TR BS 3009 Fu Y
PREREQUISITE: TCEM 362

TCEM 477 NON PROFIT MEETING MANAGEMENT (3 CR)
10331 ARR ARR ARR ARR Nazas A
TAUGHT VIA THE WEB. STUDENTS MUST USE THEIR INDIANA
UNIVERSITY EMAIL ACCOUNTS. STUDENTS ARE RESPONSIBLE FOR
RESPONDING TO ONCOURSE ANNOUNCEMENTS PRIOR TO THE FIRST
DAY OF CLASS. ALL EXAMS ARE GIVEN ON CAMPUS AT IUPUI.

TCEM 499 OPERATIONAL TOURISM ANALYSIS (3 CR)
11135 10:30A-11:45A TR BS 2006 Hji Avgoustis S
PREREQUISITE: TCEM 312, TCEM 231, TCEM 341 AND SPEA-K300

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

TCEM 599 MASTER'S THESIS EVENT TOURISM (5 CR)
13933 PERM ARR ARR ARR Cecel A

THIS COURSES REQUIRES INSTRUCTOR PERMISSION

School of Liberal Arts

Women's Studies (WOST)

WOST-W 105 INTRO TO WOMEN'S STUDIES (3 CR)
31212 10:30A-11:45A MW BS 3012 Nneaemka O
PREREQUISITE: TCEM 312

WOST-W 300 TOPICS IN WOMEN'S STUDIES (3 CR)
10105 04:30P-05:45P MW CA 223 Nneaemka O
SEE ALSO POLS Y380
DENTAL ASSISTING (DAST)

DAST-A 110 ORAL HISTOLOGY & EMBRYOLOGY (1 CR)
10576 PERM ARR ARR WB WEB Capps P
THE ABOVE COURSE IS OFFERED VIA THE WEB

DAST-A 112 DENTAL THERAPEUTICS & MED EMERG (2 CR)
10577 PERM ARR ARR WB WEB Capps P
THE ABOVE COURSE IS OFFERED VIA THE WEB

DAST-A 113 ORAL PATH, PHYSI, AND ANAT II (1 CR)
10578 PERM ARR ARR WB WEB Capps P
THE ABOVE COURSE IS OFFERED VIA THE WEB

DAST-A 152 RADIOLOGY CLINIC II (1 CR)
10581 PERM ARR ARR WB WEB Capps P
THE ABOVE COURSE IS OFFERED VIA THE WEB

DAST-A 162 WRITTEN & ORAL COMMUNICATION (2 CR)
10582 PERM ARR ARR WB WEB Capps P
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DENTAL ASSISTING-INDIANAPOLIS (010)

DAST-A 190 EXPANDED RESTORATIVE FUNCTIONS (3 CR)
7242 PERM 01:00P-01:50P T ARR Ford P
Bissonette P

DAST-A 110 ORAL HISTOLOGY & EMBRYOLOGY (1 CR)
7215 PERM 08:00A-08:50A T ARR Stump N

DAST-A 112 DENTAL THERAPEUTICS & MED EMERG (2 CR)
7216 PERM 08:00A-09:00A T ARR Moeller M
Kushinski C

DAST-A 113 ORAL PATH, PHYSI, AND ANAT II (1 CR)
7217 PERM 09:00A-09:50A T ARR Oldham J

DENTAL MATERIALS LECTURE II (2 CR)
7818 PERM 10:00A-10:50A T ARR Ford P

STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.

DAST-A 152 RADIOLOGY CLINIC II (1 CR)
7820 PERM 09:00A-12:00P M ARR Alderson S
01:30P-05:00P M ARR Alderson S
01:30P-05:00P WF ARR Alderson S

DAST-A 162 WRITTEN & ORAL COMMUNICATION (2 CR)
7821 PERM 09:00A-11:00A R ARR Alderson S

DENTAL CLINICAL SCIENCE II (4 CR)
7822 PERM ARR ARR ARR Bissonette P
THIS CLASS MEETS 9:00AM-5:00PM MON, WED, FRI AND FROM 2:00-2:50PM THURSDAYS

DENTAL ASSISTING/INDIANAPOLIS (010)

DENTAL ASSISTING-INDIANAPOLIS (010)

DENT-A 132 DENTAL MATERIALS LECTURE II (2 CR)
7819 PERM 11:00A-11:50A R ARR Ford P

DENT-A 152 RADIOLOGY CLINIC II (1 CR)
7820 PERM 09:00A-12:00P M ARR Alderson S
01:30P-05:00P M ARR Alderson S
01:30P-05:00P WF ARR Alderson S

DENT-A 162 WRITTEN & ORAL COMMUNICATION (2 CR)
7821 PERM 09:00A-11:00A R ARR Alderson S

DENT-A 172 CLINICAL SCIENCE II (4 CR)
7822 PERM ARR ARR ARR Bissonette P
THIS CLASS MEETS 9:00AM-5:00PM MON, WED, FRI AND FROM 2:00-2:50PM THURSDAYS

DENTIST (DENT)

DENT-D 698 COMPREHENSIVE CARE CLINIC 4TH YR (2 CR)
3370 ARR ARR

DENT-G 912 PROPERTIES/TEST M ETH: DENT MAT (1-3 CR)
3355 ARR ARR

DENT-T 572 COMM BASED EDUC I - PART II (0.5-3 CR)
VT: ELECTIVE COMMUNITY SERVICE

DENT-T 672 COMM BASED EDUC II - PART II (0.5-3 CR)
VT: ELECTIVE COMMUNITY SERVICE

DENT-T 772 COMM BASED EDUC III - PART II (0.5-3 CR)
VT: ELECTIVE COMMUNITY SERVICE

DENT-T 872 COMM BASED EDUC IV - PART II (0.5-3 CR)
VT: ELECTIVE COMMUNITY SERVICE
Dental Hygiene (DHYG)

DHYG - 217 PREVENTIVE DENTISTRY-SECOND YR (1-2 CR)
11283  10:00A-11:00A  T  ARR  Retig P
DHYG - 221 CLIN DENTAL HYGN PROCEDURES (1 CR)
11395  10:00A-11:00A  T  ARR  Arrigoni D

DENTAL HYGIENE-INDIANAPOLIS (010)
DHYG - 205 MEDICAL & DENTAL EMERGENCIES (1 CR)
7906  PERM  01:00P-02:00P  R  ARR  Krushinski C
DHYG - 207 GENERAL PATHOLOGY II (1 CR)
7907  PERM  09:00A-10:00A  T  ARR  Islam N
DHYG - 219 CLINICAL PRACTICE 1 (3-5 CR)
7909  PERM  08:00A-10:00A  W  ARR  Rackley Jr R
Laboratory (LAB)
7910  PERM  ARR  ARR  Rackley Jr R
DHYG - 302 CLINICAL PRACTICE 3 (5 CR)
13342  PERM  ARR  ARR  Maxwell L
Clinic (CLIN)
7911  PERM  ARR  ARR  Maxwell L
DHYG - 307 RADIOLOGY CLINIC III (1 CR)
7912  PERM  ARR  ARR  Williamson G
DHYG - 308 DENTAL MATERIALS (2-3 CR)
7913  PERM  10:00A-12:00P  W  ARR  Phillips S
Laboratory (LAB)
7914  PERM  09:00A-12:00P  F  ARR  Phillips S
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
DHYG - 321 PERIODONTOLOGY (1-2 CR)
10332  PERM  09:00A-11:00A  M  ARR  Rackley Jr R
DHYG - 344 SENIOR HIGHER SEMINAR (2 CR)
7915  PERM  01:30P-03:30P  M  ARR  Young N
DHYG - 347 COMMUNITY DENTAL HEALTH (4 CR)
7916  PERM  09:00A-12:00P  F  ARR  Retig P
Laboratory (LAB)
7917  PERM  ARR  ARR  Retig P
STUDENT MUST REGISTER FOR BOTH LECTURE AND LAB.
DHYG - 402 PRACTICUM IN DENT HYGIENE EDUC (4 CR)
7918  PERM  ARR  ARR  Young N
DHYG - 404 PRACT/COMMUNITY DENT HYGIENE (4 CR)
7919  PERM  ARR  ARR  Young N
DHYG - 406 EDUC METHODOLOGY IN HLTH SCI (3 CR)
7920  PERM  08:00A-10:00A  W  ARR  Coan L
DHYG - 407 INSTR TECHN IN HLTH SCI EDUC (3 CR)
10982  05:45P-08:45P  T  ARR  Coan L

R. H. McKinney School of Law

Law (LAW)

LAW - 500 INTRO TO AMERICAN LEGAL SYSTEM (2 CR)
1627  02:15P-04:15P  R  ARR  Baker J
LAW - 502 PRIMER AMER LEGAL PROFESSION (2 CR)
10377  09:35A-11:35A  T  ARR  White J
LAW - 513 CONTRACTS AND SALES II (3 CR)
12830  02:00P-04:00P  MW  ARR  Wilson Jr L
12831  10:00A-12:00P  MW  ARR  Drobac J
LAW - 515 LLM LEGAL WRITING & ANALYSIS (2 CR)
12835  11:00A-12:00P  MW  ARR  Morris L
LAW - 517 LEGAL RESEARCH FOR LLM STUDENTS (1 CR)
10045  11:45A-12:35P  W  ARR  Lemmer C
LAW - 521 LEGAL ANALYSIS & COMM (2-2 CR)
12832  11:40A-12:30P  MW  ARR  Dimitri J
12833  11:40A-12:30P  MW  ARR  Gomes J
12834  11:40A-12:30P  MW  ARR  Thrasher A
LAW - 525 LL.M. THESIS ORGANIZATION (0 CR)
12836  11:40A-12:30P  MW  ARR  Adams C
LAW - 533 CRIMINAL LAW (3 CR)
8524  08:30A-09:55A  MW  ARR  Silva L
8525  08:30A-09:55A  MW  ARR  Boyne S
33078  08:30A-09:55A  MW  ARR  Dutton Y
LAW - 536 TORT LAW FOR LLM STUDENTS (2 CR)
33079  08:30A-09:55A  MW  ARR  Dutton Y
LAW - 538 BASIC CONTRACT DRAFTING (2 CR)
13462  11:40A-12:30P  MW  ARR  Adams C
13463  11:40A-12:30P  MW  ARR  Joseph H
13464  11:40A-12:30P  MW  ARR  Newman N
13465  11:40A-12:30P  MW  ARR  Lemmer C
LAW - 539 LITIGATION DRAFTING (2 CR)
13466  08:30A-09:25A  MW  ARR  Schmid M
13467  11:40A-12:30P  MW  ARR  Martin A
LAW - 563 ADVANCED FIELD RESEARCH (1 CR)
33298  PERM  ARR  ARR  Silva L
33299  PERM  ARR  ARR  Dannenmaier E
LAW - 610 FAMILY LAW (2 CR)
33296  03:35P-05:20P  W  ARR  Ryznar M
LAW - 612 JUVENILE LAW (3 CR)
33297  12:45P-02:10P  MW  ARR  Ryznar M
LAW - 615 US CONSTITUTIONAL LAW LLM (2 CR)
33300  03:20P-05:20P  W  ARR  Zeolter G
LAW - 616 ADVANCED FIELD COURSES (3 CR)
33287  02:15P-04:15P  T  ARR  Sullivan Jr F

School of Dentistry / R. H. McKinney School of Law
LAW-D 617 COMMERCIAL PAPER (3 CR) 33040 09:35A-10:30A MW ARR Sullivan Jr F
LAW-D 618 SECURED TRANSACTIONS (3 CR) 33041 11:45A-12:40P MW ARR Huffman M
LAW-D 619 CONSTITUTIONAL LAW (4 CR) 10764 09:35A-10:30A TR ARR Magliocca G
LAW-D 620 COPYRIGHT LAW (3 CR) 33014 02:15P-03:10P TR ARR Dannenmaier E
LAW-D 626 BUS ASSN II: PUBLIC ISSUE CORP (2 CR) 12347 02:15P-03:55P F ARR Baker C
LAW-D 630 Installment Credit (2 CR) 33043 08:30A-09:55A WF ARR Browning C
LAW-D 632 EVIDENCE (4 CR) 8526 09:00A-11:35A TR ARR Cooper J
LAW-D 633 THE RIGHT OF PUBLICITY (2 CR) 33042 08:30A-10:30A TR ARR Faber J
LAW-D 639 SEMINAR IN PROPERTY THEORY (2 CR) 12348 02:15P-04:15P T ARR Katz R
LAW-D 642 S.J.D. DISSERTATION (8 CR) 9655 PERM ARR ARR
LAW-D 645 CLOSELY HELD BUSINESS ORGS (3 CR) 33046 10:40A-12:40P T ARR Georgakopoulos N
LAW-D 646 BUS ASSN II: PUBLIC ISSUE CORP (2 CR) 12347 02:15P-03:55P F ARR Page A
LAW-D 647 ADMINISTRATIVE LAW (3 CR) 10763 03:55P-05:25P MW ARR Wright R
LAW-D 650 WTO LAW (3 CR) 33044 09:30A-12:30P TR ARR Brooks R
LAW-D 659 CORPORATE COMPLIANCE OVERVIEW (3 CR) 13585 12:45P-02:10P MW ARR Keith P
LAW-D 661 SUPERVISED RESEARCH (1-4 CR) 8528 PERM ARR ARR
LAW-D 663 S.J.D. RESEARCH (1-16 CR) 10076 ARR ARR
LAW-D 667 EMPLOYMENT LAW (3 CR) 33046 02:00P-03:40P MW ARR Brooks R
LAW-D 681 ENVIRONMENTAL JUSTICE (3 CR) 32888 10:05A-11:30A WF ARR Waterhouse C
LAW-D 686 NEUROSCIENCE LAW (2 CR) 32869 02:15P-04:15P T ARR Gunter T
LAW-D 693 LIFE SCIENCES COMPLIANCE LAW (3 CR) 11630 09:00A-12:00P S ARR Waltz A
LAW-D 698 INTELL PROP-PHARMACEUTICALS (3 CR) 33054 10:05A-11:30A ARR ARR
LAW-D 700 LAW (2 CR) WT: TRANSPORTATION LAW 13470 03:20P-05:20P F ARR Feary G
LAW-D 701 LAWYERING PRACTICE (2 CR) 11628 03:20P-05:20P W ARR Watson F
LAW-D 702 CRIMINAL PROCEDURE: INVESTIGATION (3 CR) 10296 02:20P-03:45P MW ARR Eide D
LAW-D 704 CRIMINAL PROCEDURE: ADJUDICATION (3 CR) 33048 08:30A-10:30A T ARR Boyne S
LAW-D 708 CIVIL PROCEDURE II (2 CR) 8529 10:40A-12:05P TR ARR Tarkington M
LAW-D 710 REMEDIES (3 CR) 33056 10:05A-11:30A MW ARR Shaver L
LAW-D 712 MEDIATION IN STATE GOVERNMENT (2 CR) 8531 ARR ARR ARR Krauss J
LAW-D 715 MEDIATION IN STATE GOVERNMENT (2 CR) 8531 ARR ARR ARR Krauss J
LAW-D 716 TRIAL PRACTICE (2 CR) 10768 09:30A-12:30P S ARR Landis L
LAW-D 720 ELDER LAW (2 CR) 33291 08:30A-10:30A F ARR Geyer R
LAW-D 722 TRUSTS AND ESTATES (3 CR) 13530 09:00A-11:30A MW ARR Orentlicher D
LAW-D 731 ENTERTAINMENT LAW (3 CR) 33271 08:30A-09:55A WF ARR Varner E
LAW-D 732 INTERNET LAW (2 CR) 8545 12:45P-02:10P TR ARR Rose A
LAW-D 738 SECURITIES REGULATION (3 CR) 39597 02:20P-04:45P MW ARR Sullivan Jr F
LAW-D 741 CRIMINAL SENTENCING (2 CR) 13531 10:05A-12:05P ARR ARR Leerkamp S
LAW-D 742 TRIAL ADVOCACY COMPETITION (1 CR) 8532 PERM ARR ARR Watson F
LAW-D 744 Moot Court Board (1 CR) 8534 ARR ARR ARR Dimitri J
LAW-D 750 NTL Moot Court Competitions (1 CR) 8534 ARR ARR ARR Dimitri J
LAW-D 751 ANTITRUST LAW (3 CR) 33290 12:45P-02:10P MW ARR Huffman M
LAW-D 755 STATE CONSTITUTIONAL LAW (2 CR) 8535 12:45P-02:10P TR ARR Schumm J
LAW-D 757 LEGAL ASPECTS OF GOVERNMENT (2 CR) 10369 02:15P-04:15P R ARR Baker C
LAW-D 763 TOPICS IN PUBLIC HEALTH (2 CR) 33295 02:15P-04:15P R ARR Terry N
LAW-D 775 ADMIRALTY LAW (2 CR) 13353 09:30A-11:30A R ARR Magliocca G
LAW-D 781 HEALTH CARE QUALITY AND SAFETY (2 CR) 33043 08:30A-09:55A RF ARR Shaver L

VT: U.S.A. TRACK & FIELD
VT: IN-HOUSE CORPORATE COUNSEL
VT: PRO BONO PROGRAM VOLUNTEER
VT: INDIANA STATE REVENUE
VT: INTERNAL REVENUE SERVICE
VT: NOT FOR PROFIT CORPORATION
VT: CRIMINAL JUSTICE INSTITUTE
VT: OFFICE OF MANAGEMENT & BUDGET
VT: DEPT OF HOMELAND SECURITY
VT: BUREAU OF MOTOR VEHICLES
VT: HOUSE REPRESENTATIVES CAUCUS
VT: SENATE CAUCUS
VT: OFFICE OF THE GOVERNOR
VT: DEPARTMENT OF EDUCATION
VT: DEPARTMENT OF TRANSPORTATION
VT: DEPT OF WORKFORCE DEVELOPMENT
VT: DEPARTMENT OF HEALTH
VT: SECRETARY OF STATE
VT: OFFICE OF PUBLIC ACCESS COUNSELOR
VT: DEPARTMENT OF INSURANCE
VT: DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
VT: OFFICE OF ENVIRONMENTAL ADJUDICATION
VT: DEPARTMENT OF TRANSPORTATION
VT: DEPARTMENT OF HOMELAND SECURITY
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VT: DEPARTMENT OF HOMELAND SECURITY
VT: DEPARTMENT OF JUSTICE
VT: DEPARTMENT OF JUSTICE
VT: DEPARTMENT OF JUSTICE
VT: DEPARTMENT OF JUSTICE
VT: INTERNATIONAL REVENUE SERVICE
VT: INDIANA BOARD OF TAX REVIEW
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School of Medicine

Medical Chemistry (MCHE)

MCHE-C 503 PHYSIOLOGICAL BIOCHEMISTRY (3 CR)
9943 ARR ARR OC Deal D Titus M

BLOOMINGTON FIRST YEAR

Medicine (MED)

MED-I 200 LIFE-HLTH SCIENCE GRAD INTNSHP (0 CR)
11774 PERM ARR ARR ARR Gilbert B
"PLEASE CONTACT B. GILBERT AT BGILBERT@IUPUI.EDU".
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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/.

MED-I 555 MEDICAL NEUROSCIENCE (5 CR)
8686 ARR ARR ARR Deal D Titus M
BLOOMINGTON FIRST YEAR

MED-M 606 INTRO TO MEDICINE 2 (10 CR)
8687 ARR ARR OC Deal D Titus M
BLOOMINGTON - SECOND YEAR

MED-P 630 SYSTEMIC FUNCTION & DRUG ACTION (6 CR)
8684 ARR ARR OC Deal D Titus M

NORTHWEST FIRST YEAR

MED-P 640 NEURAL CONTROL & DISEASE (6 CR)
8689 ARR ARR OC Deal D Titus M
NORTHWEST FIRST YEAR

MED-P 661 DOCTOR-PATIENT RELATIONSHIP (4 CR)
10867 ARR ARR OC Deal D Titus M
NORTHWEST FIRST YEAR

MED-P 662 PATHOPHYS/ADV PROB-BASED LRNG (28 CR)
8690 ARR ARR OC Deal D Titus M
NORTHWEST SECOND YEAR

Medical Sciences (MSCI)

MSCI-X 503 PROBLEM-BASED LRNG IN MED SCI (1 CR)
8749 PERM ARR ARR ARR Shew R
MSCI-X 800 TOPICS IN CLINICAL SCIENCES (0-24 CR)
10685 ARR ARR ARR Deal D Titus M

GUEST STUDENT

SCHOOL OF MEDICINE (102)

MSCI-X 501 TOPICS IN BASIC MED SCIENCE (1-25 CR)
8748 ARR ARR ARR Deal D Titus M

INDIANAPOLIS SPECIAL

MSCI-X 600 INTRO TO MEDI/PATIENT/PHYS REL (2 CR)
8751 ARR ARR ARR Deal D Titus M

MSCI-X 800 TOPICS IN CLINICAL SCIENCES (0-24 CR)
10685 ARR ARR ARR Deal D Titus M

EVANSVILLE FIRST YEAR
8752 ARR ARR OC Deal D Titus M
FORT WAYNE FIRST YEAR
8754 ARR ARR OC Deal D Titus M
LAFAYETTE FIRST YEAR
8755 ARR ARR OC Deal D Titus M
TERRA HUANTE FIRST YEAR
8756 ARR ARR OC Deal D Titus M
BLOOMINGTON FIRST YEAR
8757 ARR ARR OC Deal D Titus M
MUNCIE FIRST YEAR
8758 ARR ARR OC Deal D Titus M
SOUTH BEND FIRST YEAR
8759 ARR ARR ARR Deal D Titus M

MSCI-X 601 INTRO TO CLINICAL MEDICINE (21 CR)
8760 ARR ARR ARR Deal D Titus M

MSCI-X 602 BIOSTATISTICS (1 CR)
10604 ARR ARR OC Deal D Titus M

BLOOMINGTON SECOND YEAR

MSCI-X 604 CONCEPTS OF HEALTH AND DISEASE (4 CR)
8760 ARR ARR ARR Deal D Titus M

INDIANAPOLIS FIRST YEAR
13069 ARR ARR ARR Deal D Titus M

TERRA HUANTE FIRST YEAR
8761 ARR ARR OC Deal D Titus M

MSCI-X 621 INTRODUCTION TO MEDICINE (21 CR)
8762 ARR ARR OC Deal D Titus M

TERRA HUANTE SECOND YEAR

MSCI-X 631 INTRODUCTION TO MEDICINE (18 CR)
8763 ARR ARR OC Deal D Titus M

LAFAYETTE SECOND YEAR

MSCI-X 632 BIOSTATISTICS (1 CR)
8764 ARR ARR OC Deal D Titus M

LAFAYETTE SECOND YEAR

MSCI-X 641 INTRO TO CLINICAL MEDICINE II (22 CR)
8765 ARR ARR OC Deal D Titus M

MUNCIE SECOND YEAR

MSCI-X 642 BIOSTATISTICS (1 CR)
8766 ARR ARR OC Deal D Titus M

MUNCIE SECOND YEAR

MSCI-X 652 BIOSTATISTICS (1 CR)
8767 ARR ARR OC Deal D Titus M

SOUTH BEND SECOND YEAR

MSCI-X 661 INTRODUCTION TO MEDICINE (21 CR)
8768 ARR ARR OC Deal D Titus M

EVANSVILLE SECOND YEAR

MSCI-X 672 BIOSTATISTICS (1 CR)
### State-Wide Medical Educ Prog (SMEP)

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### School of Liberal Arts

#### Classical Studies (CL)

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#### Communications (CO)

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<td>CO 352</td>
<td>BUS ASPECTS OF RECORD-BUTLER U (3 CR)</td>
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### School of Education

#### Education (EC)

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<td>EC 420</td>
<td>TESTS AND MEASUREMENTS-MARIAN U (3 CR)</td>
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### School of Liberal Arts

#### Latin (LA)

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### Purdue School of Science

#### Physics (PH)

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