

Approved on January 23, 2014

COLLEGE OF ARTS AND SCIENCES
COMMITTEE ON INSTRUCTION

Meeting #9
January 16, 2014
217 Varner Hall

MINUTES

Present: R. Anderson, B. Cahlon, K. Castoldi, S. Dykstra, A. Kaiser, M. Lewis, A. Schneeweis, R. Stewart

1. Committee approved of Minutes #8, December 6, 2013.
2. Committee approved the request from the Department of Biological Sciences to make the following **changes** to *catalog copy*:

Requirements for the major in biology, B.S. program

This curriculum is designed for students who wish to pursue a career in the sciences, including medicine and health-related fields. A minimum of 52 credits in biology (excepting BIO 101, 104, 110, 121, and 300) is required, including at least ten lecture courses and a minimum of five BIO laboratory courses. Students must complete:

1. Required courses

- BIO 111 – Biology I (4)
- BIO 113 – Biology II (4)
- BIO 116 – Biology Laboratory (1)
- BIO 325 – Biochemistry I (4)
- BIO 341 – Genetics (4)
- BIO 387 – Evolutionary Biology (4)
- ~~BIO 425 – Biochemistry II (4)~~
- BIO 495 – Scientific Inquiry and Communication (4)

2. One course from each of the following areas...

3. Four ~~three~~ additional biology courses, two ~~one~~ of which must be 400-level lecture courses.

Note: BIO 405, ~~BIO 425~~, BIO 430, BIO 432, BIO 490, BIO 495 and BIO 497 do not satisfy this requirement

3. Committee approved the request from the Biomedical Sciences Program to make the following **changes** to *catalog copy*:

Liberal Arts Minors in Science

Two-science minor

1. Complete at least two of the following course sequences

- BIO 111 – Biology I (4) and
- BIO 113 – Biology (4) and
- BIO 116 – Biology Laboratory (1)
or
- *CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Laboratory I (1) and*
- *CHM 145 – General Chemistry II (4) and CHM 148 – General Chemistry Laboratory II (1)*

or one of the following two physics course sequences

- PHY 101 - General Physics I (4) *and PHY 110 General Physics Lab I (1)* and
- PHY 102 - General Physics II (4) *and PHY 111 General Physics Lab II (1)*
or
- PHY 151 - Introductory Physics I (4) *and PHY 110 General Physics Lab I (1) and*
- PHY 152 - Introductory Physics II (4) *and PHY 111 General Physics Lab II (1)*

2. Complete at least 8 additional credits from either one science or split between the two sciences.

Biology and chemistry courses numbered lower than BIO 111 and CHM 144, respectively, do not apply to the science minor, nor do CHM 201, CHM 300 and BIO 300.

Three-science minor

Complete the following *course sequences in biology, chemistry and physics*

- BIO 111 – Biology I (4) and
- BIO 113 – Biology (4) and
- BIO 116 – Biology Laboratory (1)

- *CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Laboratory I (1) and*
- *CHM 145 – General Chemistry II (4) and CHM 148 – General Chemistry Laboratory II (1)*

and one of the following two physics course sequences

- PHY 101 - General Physics I (4) *and PHY 110 General Physics Lab I (1)* and
PHY 102 - General Physics II (4) *and PHY 111 General Physics Lab II (1)*
or
- PHY 151 - Introductory Physics I (4) *and PHY 110 General Physics Lab I (1) and*
- PHY 152 - Introductory Physics II (4) *and PHY 111 General Physics Lab II (1)*

4. Committee deferred the request from the Department of Chemistry to make the following **changes** to *catalog copy*:

Admission to Major Standing

To be eligible for a degree.....

Applications for major standing in chemistry will be approved after completion of *CHM 144/147, CHM 145/148, CHM 220, CHM 234-CHM 235, CHM 3237, PHY 151 and MTH 154* with a grade point average of 2.00 or better...

Requirements for the liberal arts major in chemistry, B.A. program...

Core curriculum – 44 credits

- *CHM 144 - General Chemistry I (4) and CHM 147 - General Chemistry Laboratory I (1)*
- *CHM 145 - General Chemistry II (4), and CHM 148 - General Chemistry Laboratory II (1)...*

Requirements for the Bachelor of Science degree with a major in chemistry (ACS certified)...

Core curriculum – 44 credits

- *CHM 144 - General Chemistry I (4) and CHM 147 - General Chemistry Laboratory I (1)*
- *CHM 145 - General Chemistry II (4), and CHM 148 - General Chemistry Laboratory II (1)...*

Requirements for the major in engineering chemistry, B.S. program...

Chemistry – 37-40 credits

- *CHM 144 - General Chemistry I (4) and CHM 147 - General Chemistry Laboratory I (1)*
- *CHM 145 - General Chemistry II (4), and CHM 148 - General Chemistry Laboratory II (1)...*

Secondary Teacher Education Program (STEP): Endorsement in Integrated Science

Students must complete the STEP chemistry major and also have taken the following courses

- *BIO 111 – Biology I (4)*
- *BIO 113 – Biology II (4)*
- *CHM 144- General Chemistry I (4) and CHM 147- General Chemistry Laboratory I (1)*
- *CHM 145 – General Chemistry II (4) and CHM 148 General Chemistry Laboratory II (1)*
- *CHM 234 – Organic Chemistry I (4)*
- *ENV 308 – Introduction to Environmental Studies (4)...*

Requirements for the liberal arts minor in chemistry...

- *CHM 144 - General Chemistry I (4) and CHM 147 - General Chemistry Laboratory I (1)*
- *CHM 145 - General Chemistry II (4), and CHM 148 - General Chemistry Laboratory II (1)*
- *CHM 234 - Organic Chemistry I (4)...*

Requirements for the secondary teaching minor in chemistry...

...These must include

- *CHM 144 - General Chemistry I (4) and CHM 147- General Chemistry Laboratory I (1)*
- *CHM 145- General Chemistry II (4), and CHM 148- General Chemistry Laboratory II (1)...*

Pre-Medical Studies Concentration: Medicine, Dentistry, Optometry and Veterinary Medicine...

Course Offerings...

The various introductory chemistry courses (CHM 104, CHM 143, *CHM 144/147* and *CHM 145/148*) are for students in different majors with different levels of mathematical and physical science preparation. Students who do not place in MTH 062 or a higher MTH course are advised to complete MTH 061 prior to enrolling in any chemistry course. Students must consult with the chemistry department adviser or their major adviser or their major adviser before enrolling in CHM 104 or CHM 143.

CHM 104 is designed primarily for pre-nursing students. Computer science and engineering students may enroll in CHM 143 or *CHM 144/147*. Science majors (biology, biochemistry, chemistry, environmental health, physics) and students majoring in the health sciences should enroll in *CHM 144/147*.

CHM 144/147 and *CHM 145/148* are prerequisite to all higher chemistry courses except CHM 201 and CHM 300. Credit will be allowed for only one of each of the following series of courses: CHM 104, CHM 143, *CHM 144/147* and *CHM 145/148*. Credit will not be allowed in major and minor program sin chemistry, biology of physics for CHM 201 and CHM 300, except for CHM 300, which is allowed for the STEP majors in biology and chemistry.

5. Committee deferred the request from the Department of Communication and Journalism to **add** the following *CAS Exploratory thematic sets*:

Set title: Audio Production

Courses: COM 280 Broadcasting Announcing
COM 285 Introduction to Broadcasting
COM 381 Broadcast Operations
COM 382 Advanced Radio Production

Set title: Communicating in Professional Contexts

Courses: COM 302 Communication in Leadership
COM 304 Communication in Organizations
COM 306 Interpersonal Conflict
JRN 340 Introduction to Advertising
JRN 350 Introduction to Public Relations

Set title: Exploring Intimate Relationships

Courses: COM 305 Interpersonal Communication
COM 306 Interpersonal Conflict
COM 405 Advanced Interpersonal Communication
COM 410 Family Communication
COM 325 Nonverbal Communication

Set title: Leadership in Groups and Teams

Courses: COM 202 Group Dynamics
COM 302 Communication in Leadership
COM 304 Communication in Organizations
COM 306 Interpersonal Conflict

Set title: Leadership, Influence and Social Change

Courses: COM 301 Persuasion
COM 302 Communication in Leadership
COM 401 Persuasion and Social Change

Set title: Mobile Journalists

Courses: JRN 200 News Reporting and Writing
JRN 300 Media Editing
JRN 331 Digital Photojournalism
JRN 410 Computer Assisted Reporting
JRN 411 Reporting with the Internet
JRN 440 Media Design

Set title: Visual Journalism & Television Production

Courses: JRN 331 Digital Photojournalism
COM 376 Introduction to Television Production
COM 377 Live Video Production
COM 378 Television News Production
COM 379 Video Post Production

6. Committee approved the request from the Environmental Science Program to make the following **changes** to *catalog copy*:

Requirements for the B.S. degree

To earn a Bachelor of Science degree with a major in environmental science, students must complete a minimum of 124 credits including:

1. An introductory corequisite core (minimum of 31 credits) including
 - a. Required courses in biology...
 - BIO 111 - Biology I (4)
 - BIO 113 - Biology II (4)
 - BIO 116 - Biology Laboratory (1)
 - b. Required courses in chemistry
 - CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Laboratory I (1)
 - CHM 145 – General Chemistry II (4) and CHM 148 – General Chemistry Laboratory II (1)
 - c. Required courses in physics

- PHY 101 – General Physics I (4) and PHY 110 – General Physics Lab I (1) or higher PHY course

7. Committee deferred the request from the Department of History to **add** the following *new courses*:

HST 331 Science and Medicine in the Ancient World (4)

Examines theories about nature, health, disease, and technology in the Greek and Roman world from 500 BC to 300 AD. Science and medicine will be considered in relation to Greek and Roman politics, cultural ideals, and social structures.

Prerequisite: WRT 160 with a grade of 2.0 or higher.

HST 333 Science and Religion, 1200-1900 (4)

Examines interactions between science and religion from the late Middle Ages to modern times. The goal of the course is to understand science and religion in relation to society and culture. No previous knowledge of science or religion is required.

Prerequisite: WRT 160 with a grade of 2.0 or higher.

8. Committee deferred the request from the Department of Linguistics to **add** the following *new courses*:

ESL 040 Listening and Speaking (2 or 4)

For non-native speakers of English only. To aid students in the development of fundamental English proficiency skills so that students will be able to communicate very simple spoken command sin English and be able to understand simple direction. Includes a required lab component.

Prerequisite: Placement.

ESL 041 Reading and Vocabulary Development (2 or 4)

For non-native speakers of English only. Designed to build fundamental English proficiency skills in phonics, vocabulary, and comprehension of text in English. Includes a required lab component.

Prerequisite: Placement.

ESL 042 Writing and Sentence Structure for Academic Purposes (2 or 4)

For non-native speakers of English only. Designed to build fundamental grammar skills in written English so that students can construct simple sentences. Includes a required lab component.

Prerequisite: Placement.

ESL 044 Academic Communication (2 or 4)

For non-native speakers of English only. Provides an introduction to important skills which are needed to succeed in an academic setting at an American university including learning about campus life, computers, typing and more.

Prerequisite: Placement.

9. Committee approved the request from the Department of Mathematics and Statistics to make the following **changes** to *catalog copy*:

Prerequisites and Placement...

*See information concerning these skills enrichment courses below ~~listed within Course Descriptions...~~

Requirements for the liberal arts major in mathematics, B.A. program

To earn the Bachelor of Arts degree with a major in mathematics, students must:

1. Complete a core of eight courses with a grade of at least 2.0 in each.
 - MTH 154 – Calculus I (4)
 - MTH 155 – Calculus II (4)
 - MTH 254 – Multivariable Calculus (4)
 - MTH 275 – Linear Algebra (4)
 - MTH 302 – Introduction to Advanced Mathematical Thinking (4)
 - MTH 452 – Advanced Calculus I (4)
 - MTH 475 – Abstract Algebra I (4)
 - STA 226 – Applied Probability and Statistics (4)...
3. Complete one of the following courses with a grade of at least 2.0.
 - CSE 130 – Introduction to Computer Programming (4)
 - CIT 130 – Introduction to Computer Programming (4)
 - EGR 141 – Computer Problem Solving in Engineering and Computer Science (4)
 - *CSE 230 – Object-Oriented Computing I (4)...*

Requirements for the major in mathematics, B.S. program

To earn the Bachelor of Science degree with a major in mathematics, students must:

1. Complete a core of nine courses with a grade of at least 2.0 in each.
 - MTH 154 – Calculus I (4)
 - MTH 155 – Calculus II (4)
 - MTH 254 – Multivariable Calculus (4)
 - MTH 275 – Linear Algebra (4)...
 - MTH 453 – Advanced calculus II (4) or *MTH 476 – Abstract Algebra II (4)*
 - MTH 475 – Abstract Algebra I (4)
 - STA 226 – Applied Probability and Statistics (4)

Requirements for the major in actuarial science, B.S. program...

3. Complete
 - ECN 210 – Principles of Economics (6) or both ~~ECN 202 – Principles of Global Macroeconomics (4) (or ECN 200)~~ ECN 201 – Principles of Microeconomics (4) *and ECN 202 – Principles of Global Macroeconomics (4) (or ECN 200)*
 - ECN 302 – Intermediate Macroeconomics (3) or ECN 321 – financial Markets and the Economy (3)
 - ECN 303 – Managerial Economics (3)...

10. Committee approved the request from the Department of Modern Languages and Literatures to make the following **changes** to *catalog copy*:

Requirements for liberal arts majors in a modern language and literature, B.A. program...

In all languages, two corequisite courses are required, with one in history or civilization

In Spanish

- SPN 350 – *Latin American Civilization* (4) or SPN 351 – Spanish Civilization (4) or IS 250
- LIT 181 – European Literature (4) or LIT 182 European Literature (4)

Requirements for the liberal arts major in Latin American language and civilization, B.A. program

A minimum of 20 credits in Spanish language courses that must include

- SPN 314 - Spanish Grammar Review (4)
- SPN 316 - Spanish Conversation (2)
- SPN 318 - Spanish Composition (2)
- SPN 380 - Introduction to Spanish-American Literature (4)
- SPN 408 - Advanced Spanish Conversation and Composition (4)

20 credits in Latin American studies courses, including

- SPN 350 – *Latin American Civilization* (4) or IS 250 - Introduction to Latin America (4)

Requirements for the liberal arts minor in a modern language and literature

A student planning a minor in the department must apply in the department office, 372 O'Dowd Hall, after consultation with an adviser in the Department of Modern Languages and Literatures. Minors are available in French, German, Japanese or Spanish language and literature. The requirement is a minimum of 20 credits *at the 200-level and above*, including:

Requirements for the liberal arts minor in a modern language

Minors are available in Chinese, French, German, Japanese or Spanish language. The requirement is a minimum of 20 credits *at the 200-level and above*.

Spanish must include

- SPN 314 - Spanish Grammar Review (4)
- SPN 316 - Spanish Conversation (2)
- SPN 318 - Spanish Composition (2)

And one of the following courses

- SPN 350 – *Latin American Civilization* (4)
- SPN 351 – Spanish Civilization (4)
- SPN 355 – Translation: Spanish into English (4)
- SPN 408 - Advanced Spanish Conversation and Composition (4)

- SPN 455 - Translation: English into Spanish (4)
- SPN 457 - Business Spanish (4)

Requirements for the secondary teaching minor in a modern language

The requirement for a secondary teaching minor in a modern language is a minimum of 20 credits in one language. All credits must be at the 300-400 level.

Chinese requires

- CHE 314 – Advanced Chinese Grammar (4)
- CHE 316 – Chinese Conversation (2)
- CHE 318 – Chinese Composition (2)
- CHE 351 – Chinese Civilization (4)
- CHE 355 – Translation: Chinese (4)
- CHE 408 – Advanced Chinese Conversation and Reading (4)

Requirements for an elementary teaching major in a modern language

Chinese requires

- CHE 314 – Advanced Chinese Grammar (4)
- CHE 316 – Chinese Conversation (2)
- CHE 318 – Chinese Composition (2)
- CHE 351 – Chinese Civilization (4)
- CHE 355 – Translation: Chinese (4)
- CHE 408 – Advanced Chinese Conversation and Reading (4)...

Spanish requires

- SPN 314 – Spanish Grammar Review (4)
- SPN 316 – Spanish Conversation (2)
- SPN 318 – Spanish Composition (2)
- SPN 351 – Spanish Civilization (4)
- SPN 370 – Introduction to Spanish Literature (4)
- SPN 380 – Introduction to Spanish-American Literature (4)
- SPN 350 – Latin American Civilization (4) or IS 250 – Introduction to Latin America (4)
- plus 8 credits elective

11. The Department of Modern Languages and Literatures withdrew their request to **add** a *liberal arts minor in Arabic language and civilization*.

Requirements for the liberal arts minor in Arabic language and civilization

Students must complete 20 credits at the 200-level and beyond, including

- ARB 316 – Arabic Conversation (2)
- ARB 318 – Arabic Composition (2)
- ARB 351 – Arabic Civilization (4)
- ARB 370 – Arabic Literature (4)

Corequisite course

- IS 270 – Introduction to the Middle East (4)

12. Committee deferred the request from the Department of Music, Theatre and Dance to make the following **changes to catalog requirements**:

Requirements for the liberal arts major in dance, B.A. program

This degree is for students who wish a broad general education without a high degree of specialization in dance. Students must successfully complete the performance production requirement, the events attendance requirement and the senior interview as described in the department's Undergraduate Dance Handbook available on the department website, oakland.edu/dance. Students should consult with the departmental adviser in the College of Arts and Sciences Advising Office to plan their degree program. Only major courses in which a grade of at least 2.0 has been earned will count towards the major. These degree programs require a minimum of 124 credits.

Dance requirements — ~~68 credits~~ **76 credits**

Two semesters (~~4 credits~~) of each of the following (or placement):

- DAN 100 - Ballet (2)
- DAN 200 - Ballet (2)
- DAN 300 - Ballet (2)
- DAN 110 - Modern Dance (~~2~~) (3)
- DAN 210 - Modern Dance (~~2~~) (3)
- DAN 310 - Modern Dance (~~2~~) (3)

Requirements for the major in dance, B.F.A. program

The Bachelor of Fine Arts degree is intended for students who wish pre-professional and professional preparation in dance. Students must successfully complete the performance production requirement, the events attendance requirement and the senior interview as described in the department's Undergraduate Dance Handbook available on the department website, oakland.edu/dance. Students should consult with the departmental adviser in the College of Arts and Sciences Advising Office to plan their degree program. Only major courses in which a grade of at least 2.0 has been earned will count towards the major.

Dance requirements — ~~90 credits~~ **98 credits**

Two semesters (~~4 credits~~) of each of the following courses (or placement):

- DAN 100 - Ballet (2)
- DAN 200 - Ballet (2)
- DAN 300 - Ballet (2)
- DAN 400 - Ballet (2)
- DAN 110 - Modern Dance (~~2~~) (3)
- DAN 210 - Modern Dance (~~2~~) (3)
- DAN 310 - Modern Dance (~~2~~) (3)
- DAN 410 - Modern Dance (~~2~~) (3)

13. Committee deferred the request from the Department of Physics to make the following **changes** to **catalog copy**:

Requirements for the liberal arts major in physics, B.A. program...

1. Required courses

- PHY 151 – Introductory Physics I (4)
- *PHY 110 – General Physics Lab I (1)*
- PHY 152 – Introductory Physics II (4)
- *PHY 111 – General Physics Lab II (1)*
- PHY 371 – Foundations of Modern Physics (4)...

Requirements for the major in physics, B.S. program...

1. Required courses

- PHY 151 – Introductory Physics I (4)
- *PHY 110 – General Physics Lab I (1)*
- PHY 152 – Introductory Physics II (4)
- *PHY 111 – General Physics Lab II (1)*
- PHY 317 – Modern Physics Laboratory (2)...

Requirements for the major in engineering physics, B.S. program...

Mathematics and sciences – 48

- MTH 154 – Calculus I (4)
- MTH 155 – Calculus II (4)
- MTH 254 – Multivariable Calculus (4)
- APM 255 – Introduction to Differential Equations with matrix Algebra (4)
- CHM 143 – Chemical Principles (4) (*or CHM 144 or CHM 157*)
- *PHY 151 – Introductory Physics II (4)*
- *PHY 110 – General Physics Lab I (1)*
- PHY 152 – Introductory Physics II (4)
- *PHY 111 – General Physics Lab II (1)*
- PHY 317 – Modern Physics Laboratory (2)...

Requirements for the major in medical physics, B.S. program...

1. Required courses

- PHY 151 – Introductory Physics I (4)
- *PHY 110 – General Physics I (1)*
- PHY 152 – Introductory Physics II (4)
- *PHY 111 – General Physics II (1)*
- PHY 317 – Modern Physics Laboratory (2)...

3. Required courses

- CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Lab I (1)
- CHM 145 – General Chemistry II (4) and CHM 148 – General Chemistry Lab II (1)
- Plus 4 additional credits at a level not below CHM 144 (CHM 201 may be taken for credit, but not CHM 300)

Secondary Teacher Education Program (STEP): Physics...

1. Required courses – 16 credits
 - PHY 151 – Introductory Physics I (4)
 - PHY 110 – General Physics Lab I (1)
 - PHY 152 – Introductory Physics II (4)
 - PHY 111 – General Physics Lab II (1)
 - PHY 317 – Modern Physics Laboratory (2)...
5. Required courses – 10 credits
 - CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Laboratory I (1) (or CHM 157)
 - CHM 145 – General Chemistry II (4) and CHM 148 – General Chemistry Laboratory II (1) (or CHM 158)...

Secondary Teacher Education Program (STEP): Endorsement in Integrated Science...

Students must complete the STEP physics major and the following courses

- BIO 111 – Biology I (4)
- BIO 113 – Biology II (4)
- CHM 144 – General Chemistry I (4) and CHM 147 – General Chemistry Laboratory I (1)
- CHM 147 – General Chemistry II (4) and CHM 148 – General Chemistry Laboratory II (1)
- CHM 234 – Organic Chemistry I (4)
- ENV 308 – Introduction to Environmental Studies (4)
- PHY 101 – General Physics I (4) or PHY 151 – Introductory Physics I (4)
- PHY 110 – General Physics Lab I (1)
- PHY 102 – General Physics II (4) or PHY 152 – Introductory Physics II (4)
- PHY 111 – General Physics Lab II (1)
- PHY 104 – Astronomy: The Solar System (4) ...

14. Committee approved the request from the Department of Religious Studies to make the following **changes** to *catalog copy*:

Islamic studies minor

The liberal arts minor in Islamic studies requires a minimum of 20 credits as described below. At least 8 credits must be taken in religious studies courses at Oakland...

1. Required course (select one of the following)...

2. Required course...

3. Required course (select one of the following)

- REL 321 – Islamic Ethics (4)
- REL 331 – Islam in the Modern World (4)
- *REL 422 – Islam in America (4)*
- Any REL 300 special topics course in Islamic studies (4)...

Judaic studies minor

The liberal arts minor in Judaic Studies requires a minimum of 20 credits as described below. At least 8 credits must be taken in religious studies courses at Oakland.

1. Required course (select one of the following)...

2. Required course...

3. Two of the following core courses

- PHL 205 – Medieval Philosophy (4)
- REL 307 – Jewish History (4)
- *REL 317 – The Book of Genesis (4)*
- REL 318 – Written Traditions of Judaism (4)
- REL 319 – Concepts of God and Man in Judaism (4)
- REL 353 – The Bible as Literature (4)
- REL 420 – The Jewish Experience in American Life (4)
- REL 421 – The Holocaust (4)
- Any REL 300 special topics course in Judaic studies (4)...

15. Committee approved the request from the Department of Sociology, Anthropology, Social Work and Criminal Justice to make the following **changes** to *catalog copy*:

Requirements for the major in criminal justice program, B.A.

Field experience is an integral part of the criminal justice curriculum. Students must have an overall GPA of 2.0 and a GPA of 2.5 in the major, completed all required and core courses and meet with the field advisor prior to registering for CRJ 430 to secure an internship placement.

4. Two interdisciplinary electives selected from

- AN/SOC 320 – Law and Society (4)
- AN/SOC 331 – Race and Ethnic Relations (4)
- HST 301 – History of American Cities (4)
- HST 304 – History of American Industrial Economy and Cities (4)
- HST 318 – History of Civil Rights Movement (4)
- HST 356 – Modern Middle East (4)
- HST 357 – Arab-Israeli Conflict (4)
- HST/WGS 361 – History of American Families (4)
- HST 392 – Working Detroit (4)

- PHL 311 – Philosophy of International Relations (4)
- PHL 319 – Philosophy of Law (4)
- PHL 320 – Global Justice (4)
- PHL 321 – Political Philosophy (4)
- MIS 480 – *Information Systems Privacy* (3)
- PS 241 – Law and Politics (4)
- PS 314 – International Politics: Theory and Practice (4)...

Requirements for the criminal justice major – homeland security specialization

To earn a Bachelor of Arts with a major in criminal justice and a specialization in homeland security, students must complete a minimum of 59 credits, including the following:...

4. Interdisciplinary electives (select three)
- MIS 480 – *Information Systems Privacy* (3)
 - PS 314 – *International Politics: Theory and Practice* (4)
 - PS 332 – Politics of the Middle East and North Africa (4)
 - PS 334 – Political Systems of Asia (4)
 - PS 340 – Constitutional Law (4)...
 - HST 359 – *Modern Iran and Iraq* (4)
 - HST 382 – Religion, Politics, and American Culture (4)
 - PHL 311 – Philosophy of International Relations (4)
 - PHL 320 – Global Justice (4)

Requirements for the criminal justice major – information security and assurance specialization

To earn a Bachelor of Arts with a major in criminal justice and a specialization in information security and assurance, students must complete a minimum of 60 credits, including the following:...

4. Two criminal justice electives selected from...

- CRJ 340 - White-Collar Crime (4)
- CRJ 341 - Cybercrime and Information Assurance (4)
- CRJ 342 - The Surveillance Society (4)
- CRJ 346 - Profiling and Threat Assessment (4)
- CRJ 348 - Terrorism and Homeland Security (4)

One interdisciplinary elective selected from

- MIS 480 - *Information Systems Privacy* (3)
- PS 340 - Constitutional Law (4)
- PS 341 - Civil Rights and Civil Liberties (4)
- PS 360 - International Terrorism: Causes, Consequences and Responses (4)
- PHL 320 - Global Justice (4)

SKD/as