## CORE CURRICULUM COURSES

## I. Skill Areas

| A. English Composition |  |
| :---: | :---: |
| Code | Title Hours |
| Composition I |  |
| Select one of the following: |  |
| ENGL 1010 | College Composition 1 Co-Requisite ${ }^{1}$ |
| ENGL 1110 | College Composition I (OT 36) ${ }^{1}$ |
| Composition II |  |
| Select one of the following: |  |
| ENGL 1130 | College Composition II: Academic Disciplines And Discourse (OT 36) ${ }^{2}$ |
| ENGL 2950 | Science And Technical Report Writing ${ }^{2}$ |
| ENGL 2960 | Professional and Business Writing ${ }^{2}$ |
| Total Hours | 6 |
| 1 Placement in these courses is determined by ACT score. <br> ${ }^{2}$ Students must complete a placement test or satisfy prerequisites in order to enroll in one of these courses. |  |
|  |  |

## B. Mathematics



1 Students must complete a placement test or satisfy prerequisites in order to enroll in one of these courses.

## II. Distributive Areas

## A. Arts and Humanities

Such a course is likely to reside in the arts, classics, literature, history, language, religion or philosophy. Arts and Humanities courses should be broad-based; narrowly focused courses will generally not fulfill this requirement. In order to qualify for the core curriculum, a course must fulfill at least one, and should strive for a preponderance, of the five criteria below:
a. Provide an introduction to a particular arts or humanities discipline;
b. Provide historical perspectives of our world;
c. Provide an overview of philosophical systems that compete for our attention;
d. Provide a broad understanding of literary or cultural currents of the past and/or the present; and,
e. Present cross-cultural perspectives.

After completing the arts and humanities core curriculum, a student should be able to:
a. Communicate effectively: All core curriculum programs include a component for writing; many also include a component for oral communication or presentation
b. Evaluate arguments in a logical fashion: Competence in analysis and logical argument are explicit learning goals for most core curriculum programs, although these skills go by a variety of names (e.g., critical thinking, analysis, logical thinking, etc.)
c. Employ the methods of inquiry characteristic of natural sciences, social sciences, and the arts and humanities: The tools for solving problems vary across disciplines; the core curriculum introduces students to methods of inquiry in several fields of study and thereby prepares students to integrate information from different disciplines
d. Acquire an understanding of our global and diverse culture and society
e. Engage in our democratic society: One of the overarching goals of the core curriculum is to prepare students to be active and informed citizens, the development of a disposition to participate in and contribute to our democracy is full of equal importance to the goal of having the skills to do so intelligently.

Code
Title
Hours
Arts and Humanities
Select two courses; minimum of six hours total from the following; no more than one course from any discipline:

Art

| ART 1030 | Multi-Cultural Art Appreciation A Lived Game of <br> Contemporary Art |
| :--- | :--- |
| ART 1040 | Foundations of Art Studio Technology |
| ART 1050 | Foundations of 2D Design |
| ART 1060 | Foundations of 3D Design |
| ART 1080 | Foundations of Drawing I |
| ART 1110 | Art Journey (OT 36) |


| Art History |  |
| :---: | :---: |
| ARTH 1500 | Art In History (OT 36) |
| ARTH 2080 | History Of Modern Art |
| ARTH 2550 | History of Graphic Design |
| Classics |  |
| CLC 1010 | Classical Humanities |
| CLC 2050 | Ancient Greece |
| CLC 2060 | Ancient Rome |
| Communication |  |
| COMM 1010 | Comm Principles And Practices |
| COMM 2000 | Media Communication And Society |
| COMM 2840 | Interpersonal Communication |
| Film/Video |  |
| FILM 1310 | Introduction To Film (OT 36) |
| Foreign Language and Culture |  |
| ARBC 1080 | Culture and Commerce in the Arabic-Speaking World ${ }^{1}$ |
| ARBC 1090 | Culture of the Arabic-Speaking World ${ }^{1}$ |
| ARBC 1120 | Elementary Arabic II |
| ARBC 2140 | Intermediate Arabic I |
| ARBC 2150 | Intermediate Arabic II |
| CHIN 1090 | Chinese Culture ${ }^{1}$ |
| CHIN 1120 | Elementary Chinese II |
| CHIN 2140 | Intermediate Chinese I |
| CHIN 2150 | Intermediate Chinese II |
| FLAN 2700 | World Cultures through Literature and Cinema in Translation ${ }^{1}$ |
| FREN 1080 | Culture And Commerce In The French-Speaking World |
| FREN 1090 | French \& Francophone Culture In The Modern World |
| FREN 1120 | Elementary French II |
| FREN 2140 | Intermediate French I |
| FREN 2150 | Intermediate French II |
| GERM 1080 | German Culture And Commerce |
| GERM 1090 | Introduction To Modern German Culture |
| GERM 1120 | Elementary German II |
| GERM 2140 | Intermediate German I |
| GERM 2150 | Intermediate German II |
| JAPN 1080 | Japanese Culture And Commerce ${ }^{1}$ |
| JAPN 1090 | Introduction To Japanese Culture ${ }^{1}$ |
| JAPN 1120 | Elementary Japanese II |
| JAPN 2140 | Intermediate Japanese I |
| JAPN 2150 | Intermediate Japanese II |
| LAT 1120 | Elementary Latin II |
| LAT 2140 | Intermediate Latin I |
| LAT 2150 | Intermediate Latin II |
| SPAN 1080 | Culture \& Commerce In The Spanish-Speaking World |
| SPAN 1090 | Culture Of Latin America ${ }^{1}$ |


| SPAN 1100 | Culture Of Spain |
| :---: | :---: |
| SPAN 1120 | Elementary Spanish II |
| SPAN 1500 | Review Of Elementary Spanish |
| SPAN 2140 | Intermediate Spanish I |
| SPAN 2150 | Intermediate Spanish II |
| History |  |
| HIST 1010 | Europe To 1600 (OT 36) |
| HIST 1020 | Europe From 1600 (OT 36) |
| HIST 1050 | World History To 1500 (OT 36) ${ }^{1}$ |
| HIST 1060 | World History From 1500 (OT 36) |
| HIST 1070 | The Contemporary World (OT 36) ${ }^{1}$ |
| HIST 1090 | East Asia From 1800 (OT 36) ${ }^{1}$ |
| HIST 1100 | Latin American Civilizations (OT 36) ${ }^{1}$ |
| $\begin{aligned} & \text { HIST/AFST } \\ & 1110 \end{aligned}$ | African Civilization (OT 36) ${ }^{1}$ |
| HIST 1120 | Middle East Civilization (OT 36) ${ }^{1}$ |
| HIST 1130 | Introduction To Historical Thinking |
| HIST 1200 | Main Themes In American History |
| HIST 2010 | America To 1865 (OT 36) |
| HIST 2020 | America From 1865 (OT 36) |
| HIST 2050 | Ancient Greece (OT 36) |
| HIST 2060 | Ancient Rome (OT 36) |
| Humanities |  |
| COCA 2000 | Mindful Creativity |
| HON 1010 | Ideas and Society |
| HON 1020 | Innovation and Society |
| PJS 2000 | Nonviolence and Conflict Transformation Theory and Practice |
| UC 1130 | Information Literacy for College Research |
| Literature |  |
| ENGL 2710 | Reading Fiction (OT 36) |
| ENGL 2720 | Reading Drama (OT 36) |
| ENGL 2730 | Reading Poetry |
| ENGL 2770 | Ethnic American Literature ${ }^{2}$ |
| ENGL 2800 | Writing About Literature |
| HON 2020 | Multicultural Literatures: The North American Experience-Honors-WAC (OT 36) ${ }^{2}$ |
| HON 2030 | Multicultural Literatures: The Non-European World-Honors-WAC (OT 36) ${ }^{1}$ |

## Music

MUS 2200 Music Theory For The Non-Major
MUS 2210 Introduction To Music (OT 36)
MUS/AFST History Of Jazz (OT 36) ${ }^{2}$
2220
MUS 2240 History Of Rock And Roll
MUS 2250 Musical Diversity In The United States (OT 36) ${ }^{2}$
MUS $2420 \quad$ Cultures And Music Of Non-Western Styles (OT 36)
Philosophy
PHIL 1010 Introduction To Logic (OT 36)

| PHIL 1020 | Critical Thinking (OT 36) |
| :--- | :--- |
| PHIL 2000 | World Philosophies ${ }^{1}$ |
| PHIL 2200 | Introduction To Philosophy (OT 36) |
| PHIL 2400 | Contemporary Moral Problems (OT 36) |
| Religion |  |
| REL 1220 | World Religions (OT 36) $^{1}$ |
| REL 2000 | Introduction To Religion (OT 36) $^{\text {REL 2310 }}$ |
| REL 2330 | New Testament/Tanakh (OT 36) |
| Theatre |  |
| THR 1100 | Introduction To Theatre (OT 36) |

Total Hours
6

1 Indicates a course that is also a Non-U.S. Culture Multicultural Course.
2 Indicates a course that is also a Diversity of U.S. Culture Multicultural Course.

## B. Social Sciences

Courses intended to fulfill the social science area should be broad, survey-type courses that emphasize methods of thinking and approaches to problems rather than merely material specific to that field. A core curriculum course in social science should integrate factual, institutional, methodological and basic theoretical issues involved in the study of society or human behavior. The course should emphasize critical thinking across a broad range of social and behavioral topics. Ideally, such a course will be interdisciplinary - for example, an economics course might deal not only with principles of economics, but also with politics, psychology, geography, anthropology and/or sociology. Generally, such courses may not be suitable for prospective majors.

In order to qualify for the core curriculum in social science, a course need not contain all of the elements, but should strive for a preponderance, of the following criteria:
a. Provide an introduction to social science theory and/or methodology;
b. Reveal, describe, analyze and critically evaluate the connections between and among human beings and their place in the world, whether ethical, cultural, physical, or social;
c. Demonstrate knowledge of the diversity of social, economic and political institutions and processes, and their interrelationship within the United States and/or world;
d. Provide orientations toward collective behavior;
e. Present cross-cultural orientations;
f. Provide multivariable explanations of social issues;
g. Provide macro (institutional/societal) and micro (individual and small group) approaches; and,
h. Provide frameworks or settings for applied learning, knowledge or skills.

In addition, a student who completes the core curriculum in social sciences should be able to:
a. Communicate effectively: All core curriculum programs include a component for writing; many also include a component for oral communication or presentation
b. Evaluate arguments in a logical fashion: Competence in analysis and logical argument are explicit learning goals for most core curriculum programs, although these skills go by a variety of names (e.g., critical thinking, analysis, logical thinking, etc.)
c. Employ the methods of inquiry characteristic of natural sciences, social sciences, and the arts and humanities: The tools for solving problems vary across disciplines; the core curriculum introduces students to methods of inquiry in several fields of study and thereby prepares students to integrate information from different disciplines
d. Acquire an understanding of our global and diverse culture and society
e. Engage in our democratic society: One of the overarching goals of general the core curriculum is to prepare students to be active and informed citizens, the development of a disposition to participate in and contribute to our democracy is full of equal importance to the goal of having the skills to do so intelligently.

## Code <br> Title <br> Hours

Social Sciences
Select two courses; minimum of six hours total from the following; no more than one course from any discipline:
Anthropology

| ANTH 1020 | Introduction To Anthropology (OT 36) |
| :---: | :---: |
| ANTH 2020 | Introduction To Archaeology (OT 36) |
| ANTH 2100 | Human Society Through Film ${ }^{1}$ |
| ANTH 2700 | Human Evolution |
| ANTH 2750 | World Archaeology (OT 36) |
| $\begin{aligned} & \text { ANTH/LST } \\ & 2800 \end{aligned}$ | Cultural Anthropology (OT 36) ${ }^{1}$ |
| $\begin{aligned} & \text { ANTH/SOC } \\ & 2900 \end{aligned}$ | African American Culture (OT 36) ${ }^{2}$ |
| Disability Studies |  |
| DST 2020 | Introduction to Disability Studies ${ }^{2}$ |
| Economics |  |
| ECON 1010 | Introduction To Economic Issues (OT 36) |
| ECON 1150 | Principles Of Macroeconomics (OT 36) |
| ECON 1155 | Principles of Macroeconomics with Data Applications |
| ECON 1200 | Principles Of Microeconomics (OT 36) |
| Education |  |
| PJS 1000 | Introduction to Peace and Justice Studies |
| Geography |  |
| GEPL 1010 | People, Places, and Society (OT 36) |
| GEPL 1100 | Environmental Sustainability (OT 36) |
| GEPL 2040 | World Regional Geography ${ }^{1}$ |
| Political Science |  |
| PSC 1200 | American National Government (OT 36) |
| Psychology |  |
| PSY 1010 | Principles Of Psychology (OT 36) |
| Sociology |  |
| HON 2010 | Multicultural Toledo ${ }^{2}$ |
| SOC 1010 | Introduction To Sociology (OT 36) |


| SOC 1020 | Social Problems (OT 36) |
| :---: | :---: |
| SOC 2410 | Communities - Writing Across the Curriculum |
| $\begin{aligned} & \text { SOC/LST/ } \\ & \text { WGST } 2640 \end{aligned}$ | Race, Class, And Gender (OT 36) ${ }^{2}$ |
| SOC 2660 | Racial and Ethnic Minorities in the United States ${ }^{2}$ |
| SOC 2750 | Sociology Of Sport |
| $\begin{aligned} & \text { SOC/ANTH } \\ & 2900 \end{aligned}$ | African American Culture (OT 36) ${ }^{2}$ |
| WGST 2010 | Introduction To Gender Studies: Gender, Sex And Difference |
| WGST 2400/ SOC 2500 | Women's Roles: A Global Perspective (OT 36) ${ }^{1}$ |
| Social Work |  |
| SOCW 1030 | Introduction To Social Welfare ${ }^{2}$ |
| Total Hours |  |

1 Indicates a course that is also a Non-U.S. Culture Multicultural Course.
2 Indicates a course that is also a Diversity of U.S. Culture Multicultural Course.

## C. Natural Sciences

A course intended to fulfill the natural sciences area should expose students to the process of scientific inquiry and encourage development of a perspective of science in the world. Such a course should not merely provide facts, but an understanding of the basic issues, methodologies and theories that drive inquiry in the major disciplinary areas of the sciences.

Courses would normally be drawn from the biological sciences, environmental sciences, geology, chemistry, physics and astronomy. Emphasis should be placed on reasoning skills rather than recall of scientific content or a high level of skill in mathematics or reading.

In order to qualify for the core curriculum in natural sciences, a course need not contain all of the elements, but should strive for a preponderance, of the following criteria:
a. Provide an understanding of the nature of science in general and of major scientific concepts;
b. Provide analysis and evaluation of scientific information;
c. Provide discipline specific principles and information;
d. Present applications and demonstrate the value of the discipline to society in general; and,
e. Introduce scientific reasoning skills.

In addition, a student who completes the core curriculum in natural sciences should be able to:
a. Communicate effectively: All core curriculum programs include a component for writing; many also include a component for oral communication or presentation
b. Evaluate arguments in a logical fashion: Competence in analysis and logical argument are explicit learning goals for most core curriculum programs, although these skills go by a variety of names (e.g., critical thinking, analysis, logical thinking, etc.)
c. Employ the methods of inquiry characteristic of natural sciences, social sciences, and the arts and humanities: The tools for solving problems vary across disciplines; the core curriculum introduces students to methods of inquiry in several fields of study and thereby prepares students to integrate information from different disciplines
d. Acquire an understanding of our global and diverse culture and society
e. Engage in our democratic society: One of the overarching goals of the core curriculum is to prepare students to be active and informed citizens, the development of a disposition to participate in and contribute to our democracy is full of equal importance to the goal of having the skills to do so intelligently.

## Code

Title
Hours

## Natural Sciences

Select two courses; minimum of six hours total from the following 6 including one laboratory; no more than one course from any discipline:
Anatomy/Physiology

| EXSC 1460 | Fundamentals of Anatomy and Physiology Lab |
| :---: | :---: |
| EXSC 1560 | Fundamentals of Anatomy and Physiology |
| EXSC 2460 | Human Anatomy And Physiology I Lab |
| EXSC 2510 | Human Anatomy |
| EXSC 2520 | Human Anatomy Lab |
| EXSC 2560 | Anatomy and Physiology I (OT 36) |
| Astronomy |  |
| ASTR 1010 | Survey Of Astronomy (OT 36) |
| ASTR 2010 | Solar System Astronomy (OT 36) |
| ASTR 2020 | Stars, Galaxies, And The Universe (OT 36) |
| ASTR 2050 | Elementary Astronomy Laboratory (OT 36) |
| Biology |  |
| BIOL 1120 | Survey Of Biology (OT 36) ${ }^{1}$ |
| BIOL 1220 | Survey Of Biology Laboratory |
| BIOL 2010 | Major Concepts In Biology |
| BIOL 2150 | Fundamentals Of Life Science: Diversity Of Life, Evolution And Adaptation (OT 36) ${ }^{1}$ |
| BIOL 2160 | Fundamentals Of Life Science Laboratory: Diversity Of Life, Evolution And Adaptation (OT 36) |
| BIOL 2170 | Fundamentals of Life Science: Biomolecules, Cells, and Inheritance (OT 36) ${ }^{1}$ |
| BIOL 2180 | Fundamentals of Life Science Laboratory: Biomolecules, Cells, and Inheritance (OT 36) |
| Chemistry |  |
| CHEM 1100 | Chemistry And Society (OT 36) |
| CHEM 1120 | Chemistry For Health Sciences (OT 36) ${ }^{1}$ |
| CHEM 1150 | Chemistry And Society Laboratory (OT 36) |
| CHEM 1230 | General Chemistry I (OT 36) ${ }^{1}$ |
| CHEM 1240 | General Chemistry II (OT 36) ${ }^{1}$ |
| CHEM 1280 | General Chemistry Lab I (OT 36) ${ }^{1}$ |
| CHEM 1290 | General Chemistry Lab II (OT 36) ${ }^{1}$ |
| Ecology (Environmental Biology) |  |
| EEES 1130 | Down To Earth: Environmental Science (OT 36) |
| EEES 1140 | Environmental Solutions Laboratory |


| EEES 1150 | Marine Biology |
| :---: | :---: |
| EEES 1160 | Plants And Society |
| EEES 1170 | Microbes And Society |
| EEES 1180 | Marine Biology Coral Reef Lab |
| EEES 2150 | Biodiversity (OT 36) |
| EEES 2160 | Biodiversity Laboratory |
| Geology |  |
| EEES 1010 | Physical Geology (OT 36) |
| EEES 1020 | Introductory Geology Laboratory (OT 36) |
| EEES 1050 | Geological Hazards And The Environment |
| Physical Science |  |
| PHYS 1100 | Our Physical World - Matter \& Energy (OT 36) |
| PHYS 1110 | Physical World Laboratory (OT 36) |
| PHYS 1050 | The World Of Atoms |
| PHYS 1300 | Physics In Everyday Life |
| PHYS 1320 | Jurassic Physics |
| PHYS 1340 | The Nature Of Science |
| PHYS 1750 | Introduction To Physics (OT 36) |
| PHYS 2070 | General Physics I (OT 36) |
| PHYS 2080 | General Physics II (OT 36) ${ }^{1}$ |
| PHYS 2130 | Physics For Science And Engineering Majors I (OT 36) ${ }^{1}$ |
| PHYS 2140 | Physics For Science And Engineering Majors II (OT 36) ${ }^{1}$ |

## Total Hours

${ }^{1}$ Students must complete a placement test or satisfy prerequisites in order to enroll in one of these courses.

## III. Electives

Students must take 9 additional hours from any of the above categories:

- I.B Math,
- II.A Arts and Humanities,
- II.B Social Sciences or
- II.C Natural Sciences.


## IV. Multicultural Areas

This requirement aims to foster an understanding of and respect for different cultures and peoples, both within and outside the United States, through the study of their beliefs, customs, histories, values and interrelationships.
(Select one course from Diversity of U.S. Culture and one course from nonU.S. Diversity for a total of six hours. Students may satisfy both of the multicultural requirements with courses that simultaneously fulfill one course in II Distributive (II.A Arts and Humanities or II.B Social Sciences) and one course in III Electives):

## A. Diversity of U.S. Culture

A Diversity of U.S. Culture course includes, but is not restricted to, an examination of the economic, political, philosophical, social or artistic life of distinct cultural communities in the United States. Cultural
communities may include but are not limited to communities based on race, ethnicity, class, gender, sexual orientation, beliefs and disability.

A student who completes the diversity of U.S. culture requirement should be able to:

- Explain the cultural relationships between dominant and nondominant cultures within the U.S;
- Describe how diverse cultural communities contribute to the development of U.S. culture; and,
- Compare complex social structures within diverse U.S. cultural communities.

| Code | Title | Hours |
| :---: | :---: | :---: |
| Diversity of U.S. Culture |  |  |
| At minimum, select one course of at least three hours from the following: |  | 3 |
| AED 3130 | Multi-Cultural Approaches For Art Appreciation |  |
| AFST 1100 | Introduction To Africana Studies |  |
| AFST 2100 | Foundations Of Black Intellectual History |  |
| AFST 3600 | Entrepreneurship and the Black Community |  |
| AFST 3900 | Perspectives on African American Education |  |
| $\begin{aligned} & \text { ANTH/SOC } \\ & 2900 \end{aligned}$ | African American Culture (OT 36) ${ }^{1}$ |  |
| ANTH 3920 | Indians Of North America |  |
| ANTH 4860 | The Irish-American Experience |  |
| ANTH 3900 | North American Archaeology |  |
| ARTH 3820/ WGST 3020 | Visual Construction Of Gender |  |
| BMGT 2700 | Managing Diversity In The Workplace |  |
| BMGT 2750 | Cultural Communications In The Workplace |  |
| DST 2020 | Introduction to Disability Studies ${ }^{1}$ |  |
| DST 3600 | Feminist Health Humanities |  |
| ECON/ <br> LST 3050/ <br> WGST 3650 | Economics Of Gender |  |
| ENGL 2770 | Ethnic American Literature ${ }^{2}$ |  |
| $\begin{aligned} & \text { ENGL/WGST } \\ & 3750 \end{aligned}$ | Women And Literature |  |
| $\begin{aligned} & \text { ENGL/AFST } \\ & 4650 \end{aligned}$ | African American Writers Before The 20th Century |  |
| $\begin{aligned} & \text { ENGL/AFST } \\ & 4660 \end{aligned}$ | African American Literature In The 20th and 21 st Century |  |
| ENGL 4690 | Native American Literature And Culture |  |
| GEPL 3050 | Geography of US and Canada |  |
| HIST 2340 | American Indian History |  |
| HIST 3160 | The American West |  |
| $\begin{aligned} & \text { HIST/AFST } \\ & 3250 \end{aligned}$ | African-American History To 1865 |  |
| $\begin{aligned} & \text { HIST/AFST } \\ & 3260 \end{aligned}$ | African-American History From 1865 |  |
| HIST 3310 | Ethnic America |  |
| HIST 3480 | American Labor And Working Class History |  |



| HIST 1090 | East Asia From 1800 (OT 36) ${ }^{2}$ |
| :---: | :---: |
| HIST 1100 | Latin American Civilizations (OT 36) ${ }^{2}$ |
| $\begin{aligned} & \text { HIST/AFST } \\ & 1110 \end{aligned}$ | African Civilization (OT 36) ${ }^{2}$ |
| HIST 1120 | Middle East Civilization (OT 36) ${ }^{2}$ |
| HIST 2640 | Medieval Russia |
| HIST 2650 | Modern Russia |
| HIST 2700 | Japan And World War II |
| HIST 2710 | Postwar Japan |
| HIST 2730 | The Chinese Revolution |
| HIST 3200 | Colonial Latin America |
| HIST 3210 | Modern Latin America |
| HIST 3540 | History Of The Middle East From 600 To 1500 |
| HIST 3550 | History Of The Middle East Since 1500 |
| HIST 3630 | Africa To 1800 |
| HIST 3640 | Africa Since 1800 |
| HIST 4470 | People And Politics In Mexico |
| HIST 4660 | Imperial Russia, 1700-1917 |
| HIST 4680 | 20th Century Russia |
| HIST 4720 | Modern Chinese History |
| HIST 4740 | Modern Japanese History |
| HON 2030 | Multicultural Literatures: The Non-European World-Honors-WAC (OT 36) ${ }^{2}$ |
| IBUS 3150 | Understanding Cultural Differences For Business |
| JAPN 1080 | Japanese Culture And Commerce ${ }^{2}$ |
| JAPN 1090 | Introduction To Japanese Culture ${ }^{2}$ |
| LALX 2000 | Introduction to Latin American and Latinx Studies |
| MUS 2420 | Cultures And Music Of Non-Western Styles (OT 36) $2$ |
| PHIL 2000 | World Philosophies ${ }^{2}$ |
| PHIL 3500 | Eastern Thought |
| PSC 1710 | Current International Problems |
| PSC 4660 | Politics of Africa |
| PSC 4680 | Politics of Latin America |
| PSC 4740 | Politics of the Middle East |
| PSC 4900 | Politics of Asia |
| REL 1220 | World Religions (OT 36) ${ }^{2}$ |
| REL 2500 | Islam |
| REL 3100 | Islam |
| REL 3500 | Eastern Thought |
| REL 3580 | Contemporary Issues In Islam |
| $\begin{aligned} & \text { SOC 2500/ } \\ & \text { WGST } 2400 \end{aligned}$ | Women's Roles: A Global Perspective (OT 36) ${ }^{1}$ |
| $\begin{aligned} & \text { SOC/AFST } \\ & 4800 \end{aligned}$ | Social Change in Developing Nations |
| SPAN 1090 | Culture Of Latin America ${ }^{2}$ |
| WGST 3010 | Global Issues In Women's Studies |
| WGST 3100 | Globally Queer |

WGST 4190/ Gender In Cross-Cultural Perspective
SOC 4810
${ }^{1}$ Also fulfills a Social Science requirement.
${ }^{2}$ Also fulfills an Arts and Humanities requirement.

