



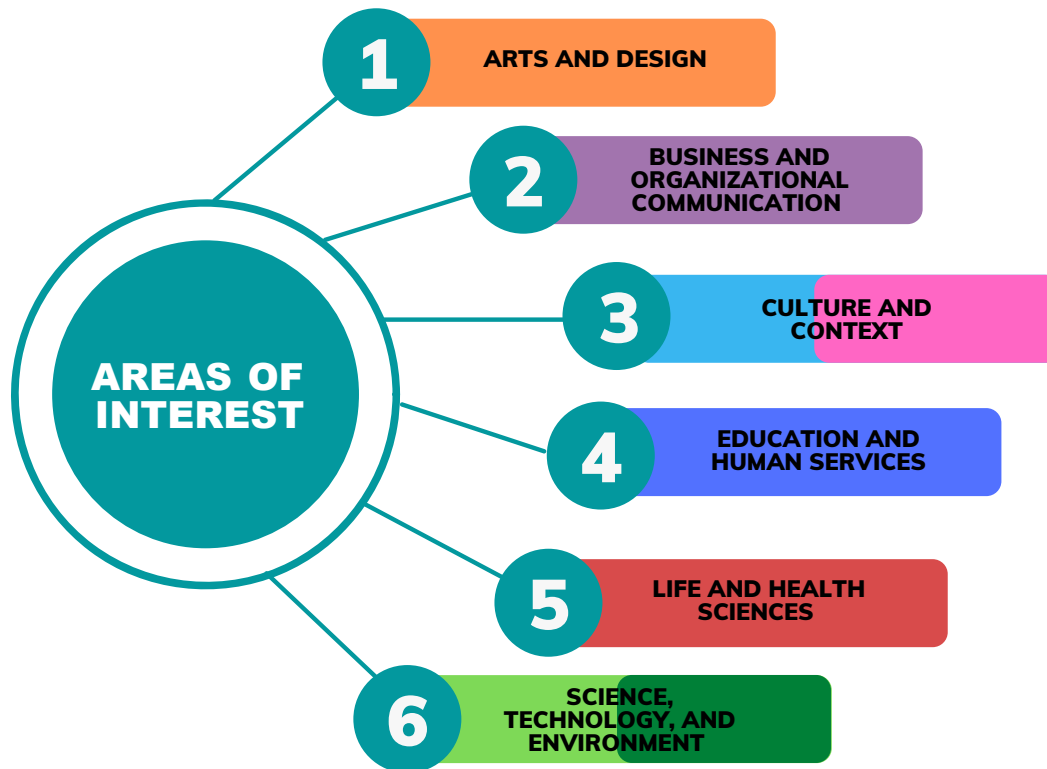
# MAJOR EXPLORATION GUIDE

UW-W has more than 50 major options! Not sure which major is best for you? Start narrowing down your options by focusing on one or two broad areas of interest.

## BROAD FIELDS OF STUDY

View the different areas of interest below. Descriptions about each area can be found on the next page. When you find one or more that spark some interest, review the majors associated within that area and select courses that relate to those majors

While selecting courses, utilize your General Education Elective requirements or your U.S. Racial/Ethnic Diversity requirement to take coursework in an area that might interest you. Also, use this guide when discussing major exploration with your assigned academic advisor.



## Art and Design

Do you enjoy design and having creative control of your work? Are you interested in increasing awareness of the arts? Do you enjoy using a medium to entertain, inform or inspire? Majors in this area explore the performance and production of various art forms as well as the theory, history and impact of creativity on society. **This field of study is a great fit for students who enjoy and value creativity.**

**Majors:** Art, Communication – Electronic Media, Media Arts and Game Development, Music, and Theatre

## Business and Organizational Communication

Do you enjoy making decisions or assisting others in finding solutions? Are you interested in gathering, analyzing and evaluating information? Are you interested in understanding how people interact, communicate and influence one another? **This field of study is a great fit for students who enjoy working with data, understanding interpersonal processes, and interacting with others.**

**Majors:** Accounting, Economics, Entrepreneurship, Finance, Public Policy and Administration, Supply Chain and Operations Management, Communication, General Business, Advertising, Human Resource Management, General Management, and Sports Management

## Culture and Context

Do you enjoy learning about people, society, culture, and how they interact? Are you interested in communication and relationships? Do you want a broad educational experience that prepares you to connect to the future needs of society? **This field of study is a great fit for students who enjoy the study of the language, history, and experiences of others.**

**Majors:** English, French, German, History, International Business, International Studies, Japanese Studies, Journalism, Liberal Studies, Spanish, and Women's and Gender Studies

## Education and Human Services

Do you enjoy teaching, training, educating, and serving others? Are you interested in providing the skills and opportunities for others to promote change in themselves and their communities? Do you enjoy being part of the solution? **This field of study is a great fit for students who want to work with others and improve the human experience.**

**Majors:** Business Education, Communication Sciences and Disorders, Criminology, Early Childhood Education, Elementary Education, Physical Education, Political Science, Legal Studies, Secondary Education, Social Work, Sociology, and Special Education

## Life and Health Sciences

Do you enjoy direct contact, care, and communication with others? Are you interested in research and analysis? Do you have strong aptitude in the biological/behavioral sciences and mathematics? **This field of study is a great fit for students who hope to protect, maintain, and improve a person's health, both physical and mental, and their quality of life.**

**Majors:** Human Performance, Biology (pre-health and pre-professional programs), Nursing (Rock County Campus), and Psychology

## Science, Technology and Environment

Do you enjoy investigating how and why things work? Are you interested in how science and technology applies to everything in our lives? Do you enjoy the opportunity for change that innovation provides? Majors in this area of study can be applied or theoretical and allow students to question, research, develop solutions, educate others, and implement change. **This field of study is a great fit for students who are inquisitive and enjoy the challenge of finding solutions, as well as developing and incorporating technology in the process.**

**Majors:** Biology, Chemistry, Computer Science, Cyber Security, Environmental Science, Geography (Physical), Geology (Rock County Campus) Information Technology, Integrated Science Business, Mathematics, Media Arts and Game Development – Technology, Occupational Safety, Physics, Theatre – Design/Technology, and Engineering (Rock County campus)

# EXAMPLE SEMESTER LAYOUT

## Art and Design

Do you enjoy using a medium to entertain, inform or inspire? Majors in this area explore the performance and production of various art forms as well as theory, history and the impact of creativity on society. This field of study is a great fit for students who enjoy and value creativity.

*Majors:* Art, Communication – Electronic Media, Media Arts and Game Development, Film Studies, Music, and Theatre

*Semester 1: \*If you are considering Music, AUDITION!*

*Semester 2:*

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3
INTRAUNV 104	1
CORE 110	3
Arts and Expression Exploratory Course	3
<b>Total</b>	<b>13-14</b>

Course	Credits
ENGLISH 102	3
CORE 120/140 Or CORE 130	3
Lab Science (GL)	4-5
Arts and Expression Exploratory Course	3
COMM 110	3
<b>Total</b>	<b>16-17</b>

*Semester 3:*

Course	Credits
CORE 120/140 or CORE 130	3
PENGRL 192	1
U.S. Racial and Ethnic Diversity (DV)	3
Major Course	3
Major Course	3
<b>Total</b>	<b>13-16</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### Art BA

*Art Studio 102 – 2D*

*Art Studio 103 – 3D*

*Art Studio 201 – Drawing I*

*Art History 201 – Ancient to 1400 CE*

\*All of these would work for the Art minor as well

### Music

**\*Audition right away (even if unsure)**

*Music 151 – Theory I*

### Communication

***For electronic media emphasis:***

*COMM 238 – Video Production 1:  
Fundamentals of Video*

***For audio and video production:***

*COMM 239 – Audio Production 1:  
Fundamentals of Audio*

### MAGD

*MAGD 150 – Intro to  
Media Arts and Game  
Development*

### Theater (BA & BFA)

*Theatre 110 – Intro to Theatre*

*Theatre 120 – Intro to Acting*

Note that you can only take one course in the different subjects of Electives (Example: 1 Psych Elective, 1 History Elective, 1 Spanish Elective ...).

Intro courses are a great way to determine if you would like a major, however, they may not apply to major requirements if you decide to choose a different major. Talk with your advisor about how an intro course would apply to your areas of interest.

## Business and Organizational Communication

Do you enjoy making decisions or assisting others in finding solutions? Are you interested in gathering, analyzing and evaluating information? Are you interested in understanding how people interact, communicate and influence one another? This field of study is a great fit for students who enjoy working with data, understanding interpersonal processes and interacting with others.

*Majors:* Accounting, Economics, Entrepreneurship, Finance, Public Policy and Administration, Supply Chain and Operations Management, Communication, General Business, Advertising, Human Resource Management, General Management, Sports Management, International Business, and Integrated Science Business

### Semester 1:

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3-5
INTRAUNV 104	1
CORE 110	3
Current Issues Exploratory Course	3
<b>Total</b>	<b>13-16</b>

### Semester 2:

Course	Credits
ENGLISH 102	3
CORE 120/140 or CORE 130	3
*IF COBE* MATH 143 OR Lab Science (GL)	3-5
*If COBE*BEINDP 101 OR Major Course	3
The Human Spark Exploratory Course	3
<b>Total</b>	<b>15-17</b>

### Semester 3:

Course	Credits
CORE 120/140 or CORE 130	3
PENGR1 192	1
Making a difference Exploratory Course	3
COMM 110	3
U.S. Racial and Ethnic Diversity Course (DV)	3
<b>Total</b>	<b>13-16</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### COBE Majors

\*BEINDP 101 – Business and Society  
**\*Must be declared CoBE major**  
 MATH 143 – Math for Business and Social Sciences

### Communication

\*COMM 424 – Cross Cultural Communication (*\*also counts as the international requirement for COBE majors*) **Pre-req: COMM 110**  
 COMM 228 – Interpersonal Communications

### Journalism- Advertising

Journalism 220 – Foundations of Advertising

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## Culture and Context

Do you enjoy learning about people, society, culture and how they interact? Are you interested in communication and relationships? Do you want a broad educational experience that prepares you to connect to the future needs of society? This field of study is a great fit for students who enjoy the study of the language, history and experiences of others.

*Majors:* English, French, German, History, International Business, International Studies, Japanese Studies, Journalism, Liberal Studies, Spanish, and Women's and Gender Studies

*Semester 1:*

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3
INTRAUNV 104	1
CORE 110	3
Engaging with the world Exploratory Course or Current Issues Exploratory Course	3
<b>Total</b>	<b>13-14</b>

*Semester 2:*

Course	Credits
ENGLISH 102	3
CORE 120/140 or CORE 130	3
Lab Science (GL)	4-5
Time Travel Exploratory Course	3
The Human Spark Exploratory Course or Current Issues Exploratory Course	3
<b>Total</b>	<b>16-17</b>

*Semester 3:*

Course	Credits
CORE 120/140 or CORE 130	3
U.S. Racial and Ethnic Diversity (DV)	3
<i>Major Course</i>	3
COMM 110	3
PENGR1 192	1
<b>Total</b>	<b>14</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### Language Majors

Take the 1<sup>st</sup> Language Class or course based on Placement Test, AP/IB scores, or transfer credit

### English PW Emphasis

PWP 230 – Foundations of Professional Writing

### Creative Writing

ENGLISH 274 – Creative Writing Intro course

### Women's & Gender Studies

WOMENST 100 – Intro to WGS  
WOMENST 120 – Intro to LGBTQ+ studies

Note that you can only take one course in the different subjects of Electives (Example: 1 Psych Elective, 1 History Elective, 1 Spanish Elective ...).

Intro courses are a great way to determine if you would like a major, however, they may not apply to major requirements if you decide to choose a different major. Talk with your advisor about how an intro course would apply to your areas of interest.

## Education and Human Services

Do you enjoy teaching, training, educating, and serving others? Are you interested in providing the skills and opportunities for others to promote change in themselves and their communities? Do you enjoy being part of the solution? This field of study is a great fit for students who want to work with others and improve the human experience.

*Majors:* Business Education, Communication Sciences and Disorders, Criminology, Early Childhood Education, Elementary Education, Physical Education, Political Science, Legal Studies, Secondary Education, Social Work, Sociology and Special Education

*Semester 1:*

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3
INTRAUNV 104	1
CORE 110	3
Making a Difference Exploratory Course	3
<b>Total</b>	<b>13-14</b>

*Semester 3:*

Course	Credits
CORE 120/140 or CORE 130	3
U.S. Racial and Ethnic Diversity (DV)	3
<i>Major Course</i>	3
COMM 110	3
PENGR1 192	1
<b>Total</b>	<b>14</b>

*Semester 2:*

Course	Credits
ENGLISH 102	3
CORE 120/140 or CORE 130	3
Lab Science (GL)	4-5
The Human Spark Exploratory Course/ MATH	3
Current Issues Exploratory Course	3
<b>Total</b>	<b>16-17</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### Communication Sciences & Disorders

COMDIS 270 – Intro to Human Communication and Disorders

**\*COMDIS and SPECED can take:**

\*BIOLOGY 214 – Ecology and Society

OR \*GEOLOGY 252 – Global Environmental Challenges

### Sociology

SOCIOLOGY 240 – Principles of Sociology

### Special Education

SPECED 205 – Introduction to Special Education

EDFOUND 222 – Child Development

### Social Work

\*SOCWORK 101- Intro to Profession

**\*Must be declared Social Work major to take**

SOCWORK 102 – Intro to Social Welfare

### Political Science and Legal Studies

POLISCI 141 – American Government and Politics

\*POLISCI 101 – Intro to Political Science

**\*Must be declared POLISCI major/minor to take**

### Criminology

SOCIOLOGY 276 – Intro to Criminology

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## Life and Health Sciences

Do you enjoy direct contact, care, and communication with others? Are you interested in research and analysis? Do you have strong aptitude in the biological/behavioral sciences and mathematics? This field of study is a great fit for students who hope to protect, maintain and improve a person's health, both physical and mental, and their quality of life.

*Majors:* Human Performance, Biology (pre-health, pre-professional programs), Nursing (Rock County Campus), and Psychology

### *Semester 1:*

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3
INTRAUNV 104	1
CORE 110	3
Making a Difference Exploratory Course	3
<b>Total</b>	<b>13-14</b>

### *Semester 2:*

Course	Credits
ENGLISH 102	3
CORE 120/140 or CORE 130	3
Lab Science (GL)	4-5
Major Course/ MATH 142	3-4
The Human Spark Exploratory Course	3
<b>Total</b>	<b>16-17</b>

### *Semester 3:*

Course	Credits
CORE 120/140 or CORE 130	3
U.S. Racial and Ethnic Diversity (DV)	3
Major Course/ Math 151	3
COMM 110	3
PENGRL 192	1
<b>Total</b>	<b>14</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### Human Performance

**Not thinking about graduate school:**  
*BIOLOGY 120* – Biological Foundations

**Thinking about graduate school:**  
*BIOLOGY 141* – Introductory Biology

### Any Science Major

*Biology 141* – Introductory Biology

### Psychology

*PSYCHOLOGY 211* – Introductory Psychology

Note that you can only take one course in the different subjects of Electives (Example: 1 Psych Elective, 1 History Elective, 1 Spanish Elective ...).

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## Science, Technology, and Environment

Do you enjoy investigating how and why things work? Are you interested in how science and technology applies to everything in our lives? Do you enjoy the opportunity for change that innovation provides? Majors in this area of study can be applied or theoretical, and allow students to question, research, develop solutions, educate others, and implement change. This field of study is a great fit for students who are inquisitive and enjoy the challenge of finding solutions, as well as developing and incorporating technology in the process.

*Majors:* Biology, Chemistry, Computer Science, Cyber Security, Environmental Science, Geography, Geology (Rock County Campus), Information Technology, Mathematics, Media Arts and Game Development – Technology, Occupational Safety, Physics, Theatre – Design/Technology, and Engineering (Rock County Campus)

*Semester 1:*

Course	Credits
ENGLISH 100 or 101	3-4
MATH 139	3
INTRAUNV 104	1
CORE 110	3
Discovery Exploratory Course	3
<b>Total</b>	<b>13-16</b>

*Semester 2:*

Course	Credits
ENGLISH 102	3
CORE 120/140 or CORE 130	3
Lab Science (GL)	4-5
Math 142	4
Discovery Exploratory Course or Creating in Code Exploratory Course	3
<b>Total</b>	<b>17-18</b>

*Semester 3:*

Course	Credits
CORE 120/140 or CORE 130	3
Math 151	3
<i>Major Course</i>	3
COMM 110	3
PENGRL 192	3
<b>Total</b>	<b>15</b>

Make sure to talk with your advisor about your thoughts regarding major exploration and what would help you determine the best course of action.

### Computer Science

COMPSCI 172 – Introduction to Java  
OR  
COMPSCI 174 – Introduction to C++

### Occupational Safety

SAFETY 201 – Personal and public safety

### Theatre-Design/Tech BFA

Theatre 110 – Intro to theatre and  
Theatre 120 – Intro to acting

Note that you can only take one course in the different subjects of Electives (Example: 1 Psych Elective, 1 History Elective, 1 Spanish Elective ...).

Intro courses are a great way to determine if you would like a major, however, they may not apply to major requirements if you decide to choose a different major. Talk with your advisor about how an intro course would apply to your areas of interest.



## YOUR EDUCATION, YOUR CHOICE

### *Thinking about General Education Electives*

We recommend that new students take at least one elective course and there are many options. Some students get the opportunity to take multiple electives. To help you focus your choices, this document contains a selection of elective courses by themes that are open to most first-year students and count as General Education electives (GA, GE, GG, GH, GS, GW). Courses designated GL, GN, and GQ count towards the Quantitative and Technical Reasoning requirement.

Are you interested in music ensembles and/or an activity-based class? See separate handouts.

This is not a complete list of courses and not all courses may be available but take a moment to think about different opportunities in your education and the many areas you can explore at UW-Whitewater.

<p><b>ARTS AND EXPRESSION:</b> Self-Expression and Exploring the Arts  <b>HEALTH AND SOCIETY:</b> Making a Difference by Helping Others  <b>CREATING IN CODE:</b> Data and Programming  <b>THE HUMAN SPARK:</b> Understanding and Influencing  <b>TIME TRAVEL:</b> People and Places Throughout Time  <b>CURRENT ISSUES:</b> U.S. Culture, Politics, Economy and Society  <b>GOING GLOBAL:</b> Engaging with the World  <b>DISCOVERY:</b> Sustainability and the Physical and Natural World</p>
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<p><b>Arts and Expression:</b> Self-Expression and Exploring the Arts</p>	<p>COMMUNICATION 236 INTRODUCTION TO CINEMA (GA)  DANCE 110 DANCE APPRECIATION (GA)  DANCE 141 CONTEMPORARY DANCE TECHNIQUE I (GA)  DANCE 145 BALLET I (GA)  DANCE 155 TAP DANCE I (GA)  DANCE 243 IMPROVISATION/SOUND (GA)  ENGLISH/FILM/WOMENST 266 GENDER AND FILM (GE)**  ENGLISH 274 CREATIVE WRITING (GA)**  FILM/PWP 272 CRITICAL WRITING IN MULTIMEDIA CONTEXTS (GH)**  MUSIC 140 INTRO TO CLASSICAL MUSIC (GA)  MUSIC 143 SURVEY OF AMERICAN JAZZ (GA/DV)  MUSIC BANDS and CHOIRS (various options, ask for handout)  THEATRE 100 THEATRE APPRECIATION (GA)  THEATRE 110 INTRO TO THEATRE (GA)</p>
<p><b>Health and Society:</b> Making a Difference by Helping Others</p>	<p>COMMUNICATIVE DISORDERS 270 INTRO TO HUMAN COMM AND DISORDERS (GS)  EDUCATION INTERDEPARTMENTAL 250 RACE AND RACISM IN SCHOOLS (DV)**  PHYSICAL EDUCATION PROFESSIONAL 282 NUTRITION FOR HEALTH (GW)  POLITICAL SCIENCE 240 LAW AND SOCIETY (GS)  PUBLIC HEALTH 101 INTRO TO PUBLIC HEALTH (GW)  SAFETY 201 PERSONAL AND PUBLIC SAFETY (GW)  SAFETY 255 ALCOHOL AND OTHER DRUGS (GW)  SOCIAL WORK 102 INTRODUCTION TO SOCIAL WELFARE (GS)  SOCIOLOGY 252 INTRODUCTION TO FAMILY STUDIES (GS)  SOCIOLOGY 276 INTRODUCTION TO CRIMINOLOGY (GS)</p>
<p><b>Creating in Code:</b> Data, Programming, and Logic</p>	<p>COMPUTER SCIENCE 162 COMPUTER APPLICATIONS (GQ)**  COMPUTER SCIENCE 165 INTRO TO COMPUTATIONAL THINKING (GQ)**  COMPUTER SCIENCE 170 INTRO TO PYTHON PROGRAMMING (GQ)**  COMPUTER SCIENCE 172 INTRODUCTION TO JAVA (GQ)**  COMPUTER SCIENCE 174 INTRODUCTION TO C++ (GQ)**  COMPUTER SCIENCE 180 DATA SCIENCE FOR EVERYONE (GQ)**  PHILOSOPHY 251 LOGIC (GQ)</p>

\*\*Course has a pre-requisite: Math or English placement will determine whether you are eligible to enroll in this course

<p><b>The Human Spark:</b> Understanding and Influencing</p>	<p>COMMUNICATION 131 INTRO TO MASS COMMUNICATION (GS)  COMMUNICATION 228 INTERPERSONAL COMMUNICATION (GS)  COMMUNICATION 242 COMMUNICATION AND TEAM BUILDING (GH)  JOURNALISM 224 MEDIA CRITICISM (GH)  PHILOSOPHY 101 INTRODUCTION TO PHILOSOPHY (GH)  PHILOSOPHY 261 INTRO TO ETHICS (GH)  POLITICAL SCIENCE 250 INTRO TO POLITICAL THEORY (GH)  PSYCHOLOGY 202 PSYCHOLOGY OF WOMEN (GS)  PSYCHOLOGY 211 INTRODUCTORY PSYCHOLOGY (GS)  SOCIOLOGY 240 PRINCIPLES OF SOCIOLOGY (GS)  WOMEN’S &amp; GENDER STUDIES 100 INTRO TO WOMEN’S &amp; GENDER STUDIES (GE)  WOMEN’S &amp; GENDER STUDIES 120 INTRODUCTION TO LGBTQ STUDIES (GE)</p>
<p><b>Time Travel:</b> People and Places Throughout Time</p>	<p>ANTHROPOLOGY 225 HUMAN EVOLUTION: INTRO TO BIOLOGICAL ANTHRO (GN)  ENGLISH 206 BRITISH LITERATURE SURVEY I (GH)**  HISTORY 124 AMERICAN HISTORY TO 1877 (GH/DV)  HISTORY 130 THE EAST ASIAN TRADITION (GG)  HISTORY 155 HISTORY OF MODERN EUROPE (GH)  HISTORY 190 NORTH AMERICAN ENVIRONMENTAL HISTORY (GH)</p>
<p><b>Current Issues</b> U.S. Culture, Politics, Economy, and Society</p>	<p>AFRICAN AMERICAN STUDIES 100 INTRODUCTION TO BLACK CULTURE (GE/DV)  AFRIAMR/POLITICAL SCIENCE 261 AFRICAN-AMERICAN POLITICS (GE/DV)  ECONOMICS 201 PRINCIPLES OF MICROECONOMICS (GS)**  ENGLISH 110 POPULAR CULTURE AND LITERATURE (GH)  FINANCE AND BUSINESS LAW 101 PERSONAL FINANCE (GW)  LATINX 150 INTRO TO U.S. LATINX LITERATURE (GE/DV)  POLITICAL SCIENCE 141 AMERICAN GOVERNMENT AND POLITICS (GS)  POLITICAL SCIENCE 247 ISSUES &amp; CRISIS: CREATING A SOCIETY ON MARS (GS)  RACE AND ETHNIC STUDIES 201 INTRO TO RACE AND ETHNIC STUDIES (DV)  SOCIOLOGY 250 SOCIAL PROBLEMS (GS)  SOCIOLOGY 265 RACE AND ETHNIC RELATIONS (GS/DV)</p>
<p><b>Going Global:</b> Engaging with the World</p>	<p>ARABIC 141 BEGINNING ARABIC (GG)  ASIANSTD/RELIGIOUS STUDIES 111 INTRO TO ASIAN RELIGIONS (GG)  ASIANSTD/HISTORY 130 THE EAST ASIAN TRADITION (GG)  CHINESE 141 BEGINNING CHINESE (GG)  FRENCH 141 (or see placement information) (GG)  GEOGRAPHY 230 HUMAN GEOGRAPHY (GG)  GEOGRAPHY 252 GLOBAL ENVIRONMENTAL CHALLENGES (GG)  GERMAN 141 (or see placement information) (GG)  INTERNATIONAL AND AREA STUDIES 200 CURRENT EVENTS (GG)  JAPANESE 101 BEGINNING JAPANESE (GG)  SPANISH 141 (or see placement information) (GG)  SPANISH 325 (for native/heritage Spanish speakers, permission required) (GG)</p>
<p><b>Discovery:</b> Sustainability and the Physical and Natural World</p>	<p>ASTRONOMY 112 INTRODUCTION TO ASTRONOMY (lab science) (GL)**  BIOLOGY 120 BIOLOGICAL FOUNDATIONS (lab science) (GL)**  BIOLOGY/WOMEN’S AND GENDER STUDIES 180 SEX, GENDER, AND HEALTH (GN)  BIOLOGY 214 ECOLOGY AND SOCIETY (GN)  ENVIRONMENTAL SCIENCE 200 INTRO TO ENVIRONMENTAL SCIENCE (GN)**  GEOGRAPHY 120 GLOBAL CLIMATE SYSTEMS (lab science) (GL)**  GEOGRAPHY 250 GEOGRAPHY OF WISCONSIN (GS)  HISTORY 190 NORTH AMERICAN ENVIRONMENTAL HISTORY (GH)  PHYSICS 130 PHYSICS FOUNDATIONS (lab science) (GL)**  PHYSICS 212 PHYSICS FOR EVERYDAY THINKING (lab science) (GL)**  PHYSICS 240 PHYSICS OF SOUND AND MUSIC (GN)**</p>