## COLLEGE OF ARTS AND SCIENCES

ADVISING AND ACADEMIC SERVICES

## THE OHIO STATE UNIVERSITY

## Bachelor of Science Degree Requirements for Students Fulfilling the REVISED General Education Curriculum

Note: see the Middle Childhood Education (MCE) curriculum sheet for MCE degree requirements.

Spring Quarter 2012

## The following degree requirements apply if you

- began your career as a regularly enrolled college student at Ohio State summer quarter 2008 or later, or
- began your career as a regularly enrolled college student at Ohio State summer quarter 2007, autumn quarter 2007, winter quarter 2008, or spring quarter 2008 and had earned fewer than 45 hours of transfer credit (excluding any AP credit hours you earned while you were enrolled in high school).

Note: if four or more years have elapsed between any two successive quarters of enrollment at Ohio State, you must fulfill the requirements for the degree in effect at the time of reenrollment.

The following degree requirements are effective spring quarter 2012. Check the web site ascadvising.osu.edu/gec for updated information. Consult your advisor before making enrollment decisions.

## Goal

Ohio State's General Education Curriculum (GEC) is an integral part of an Arts and Sciences education. General education, as embodied in Arts and Sciences, provides the development of knowledge, perception, attitudes, and skills necessary to understand society's traditions and past, its accomplishments and aspirations, its relation and responsibility to the natural world, its diversity and plurality, and its problems and needs. The goal is for you to attain a sense of self within society that invites a continuing desire and ability to learn and work with others for future realization of the human potential. Specific goals aimed toward the broader goal of the GEC are listed below under the four categories of the curriculum.

## The College of Arts and Sciences

The College of Arts and Sciences consists of 39 departments and schools offering majors in the arts and humanities, natural and mathematical sciences, and social and behavioral sciences.

## Your Responsibility as a Student

You are responsible for knowing the published policies governing the curriculum you are pursuing, as well as the regulations and procedures of the college and the university. The Bachelor of Science curriculum sheet should be used in conjunction with the degree planning information and college policies, published online, at ascadvising.osu.edu.

## Prerequisites

You are responsible for fulfilling all prerequisites to courses in which you enroll. Failure to satisfactorily complete prerequisites may delay graduation.

## General College Requirements

- You must earn a minimum of 181 credit hours to earn an Arts and Sciences degree. In addition to the General Education Curriculum, you will complete general college and major requirements and elective course work to reach a minimum of 181 credit hours.

Remedial courses (e.g., English 109.01 and 109.02; Mathematics 50 and 75); and credit hours earned in repeated course work do not count toward the 181 hour minimum requirement for the Bachelor of Science. Note that you can take both "versions" of cross-listed courses (e.g., Comparative Studies/Philosophy 170); however, since the two versions are in fact the same course, only one may count toward your minimum degree hours.

The number of hours required to complete the Bachelor of Science degree with a given major will depend on your program and goals.

You may need to plan programs of more than 181 credit hours if you wish to complete specific professional or studio training, are preparing for graduate study in certain disciplines, or have multidisciplinary goals.

If the combination of course work for the GEC, prerequisites, and your major program does not add up to 181 hours, you have many options for the remaining hours, called electives. With your elective hours, you could pursue a second major, a minor, or a combination degree program; select a set of courses on a specific topic; engage in an undergraduate research experience; do internships; or study abroad. You are urged to meet with an Arts and Sciences advisor to work out a plan that best fits your needs and interests. In no case shall the number of hours required for graduation be fewer than 181

Within the minimum 181 credit hours, you must have:

- A minimum of 166 hours of Arts and Sciences or Arts and Sciencesapproved courses.

You may count a maximum of 15 hours of non-Arts and Sciences and nonArts and Sciences-approved course work toward your degree. Of the 15 hours, no more than six may be from physical activities courses taught in Education: Physical Activity and Educational Services (EDU PAES); physica activities courses include all 100 level EDU PAES courses except for 102, 103, 122, 137, and 138. A maximum of 12 hours of technical credit may be counted toward the 15 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work; however, the combination of EDU PAES, technical, and other non-Arts and Sciences credit hours may not exceed 15 .

- A minimum of 60 hours of Arts and Sciences or Arts and Sciencesapproved upper-division course work. Upper-division courses are defined as all Arts and Sciences courses at the 300 level or above, Philosophy 250, all courses taught by departments in mathematical and physical sciences at the 200 level and above (except for courses numbered 294), and foreign language courses taught in the language at the 200 level. Your 60 upperdivision hours may come from hours earned for the GEC, the major, and electives.
- A minimum of 45 credit hours earned through regular course enrollment at Ohio State, and regular course enrollment in Arts and Sciences in your last quarter

In addition, you must have:

- A cumulative grade point average (GPA) of at least 2.0 for all work attempted at Ohio State.
- A cumulative GPA of at least 2.0 in your major.
- An application for the degree on file in the Arts and Sciences Graduation Services office in 141 Denney Hall.


## General Education Curriculum (GEC) Requirements

The curricular requirements are divided into four categories for the Bachelor of Science degree. In fulfilling the GEC, you may petition (in advance) in Arts and Sciences Advising and Academic Services to substitute upper-division courses that meet the spirit of the GEC for courses on the GEC. If you have transferred to Ohio State from another institution, you can often fulfill part of the GEC with approximately equivalent courses already taken. Your transfer course work will be reviewed in Arts and Sciences Advising, and courses that meet the spirit of the GEC will be applied to the GEC.

You must earn at least a $D$ in a course for it to fulfill a GEC requirement. Courses taken on a pass/non-pass basis cannot be used to fulfill GEC requirements.

## Exclusivity of GEC, Major, and Minor Courses

With the exceptions noted below, courses may not be counted on both the GEC and the major. Courses taken to fulfill GEC requirements may count on the minor unless specifically disallowed by an individual minor program. Courses may not be counted on both the major and the minor.

Some GEC courses are listed in more than one category; with the exceptions noted below, however, GEC courses may not be used to fulfill more than one GEC requirement.

## Courses Used to Fulfill More than One Requirement

Courses used to fulfill the Diversity Experiences category may also count in another GEC category or on the major. The course used to fulfill the Writing and Related Skills Second Course may also be used to fulfill another GEC or major requirement [see courses designated with a dagger ( $\dagger$ )].

## Group Studies and Individual Studies

Group studies (X94 courses) and individual studies (X93 courses) are not acceptable for fulfilling GEC requirements except when a specific experimental course has been approved by the Arts and Sciences Committee on Curriculum and Instruction. If a course has been approved, it will be listed on this curriculum sheet.

## Requirements for the Major

Your major program must consist of at least 40 hours of credit in courses numbered 200 or above as prescribed by your major advisor. Please note that many major programs require considerably more than 40 hours of credit. Your major may consist either of courses offered in only one department or of courses from allied departments; however, except for interdisciplinary majors, at least 20 of the 40 hours must be in courses offered by the department of the major. Your major may or may not include course work that fulfills the GEC third writing requirement. This requirement is not in effect for all majors; please consult with your major advisor.

You must earn at least a C- in a course in order for it to be listed on your major. However, you must receive a 2.0 cumulative GPA for all major course work. If you earn a $D+, D$, or an $E$ in a course that is required for your major, the course cannot be counted toward the major. Your major advisor will decide if the course should be repeated or if another course should be substituted for it. Courses taken on a pass/non-pass basis cannot be used on the major.

Your major advisor must approve all courses comprising your major. If you change from one major or curriculum to another, consult with an Arts and Sciences advisor. Such changes may result in modifying requirements to an extent that your date of graduation might be delayed.

If you have transferred from another institution, you must have on the major program at least 20 credit hours earned at The Ohio State University. Your major advisor, the chairperson of the department concerned, and the appropriate assistant dean must approve any request for a variation in this policy.

## Arts and Sciences Bachelor of Science (BS) Majors

The information contained in this curriculum sheet pertains to students following one of the majors listed below. In addition, each Arts and Sciences division offers the interdisciplinary honors contract and the personalized study program majors.

## Natural and Mathematical Sciences BS Majors ${ }^{1}$

## Actuarial Science

Astronomy
Biochemistry
Biology
Chemistry
Computer and Information Science (admission is selective)
Evolution and Ecology
Geological Sciences
Mapping and Land Information Science
Mathematics
Microbiology
Molecular Genetics
Physics
Plant Cellular and Molecular Biology
Vision Science (open only to students enrolled in the College of Optometry) Zoology
${ }^{1}$ With the exception of astronomy, mapping and land information science, and physics, these majors are also available under the BA degree. See the Arts and Sciences BA curriculum sheet for the BA degree requirements.

## Social and Behavioral Science BS Majors ${ }^{2}$

Anthropological Sciences
Atmospheric Sciences
Economics
Geographic Information Science
Geography
Psychology
${ }^{2}$ These majors are also available under the Bachelor of Arts (BA) degree. See the Arts and Sciences BA curriculum sheet for the BA degree requirements.

| Summary of BS Degree Requirements |  |
| :---: | :---: |
| GEC hours | 80-105 |
| 1. Skills | (20-45) |
| A. Writing and Related Skills | 10 |
| B. Quantitative and Logical Skills | 10-15 |
| C. Foreign Language | 0-203 |
| 2. Breadth | (50) |
| A. Natural Science | 20 |
| B. Social Science | 10 |
| C. Arts and Humanities | 10 |
| D. Additional Breadth | 10 |
| 3. Historical Study | (10) |
| 4. Diversity | (0) |
| College Survey 100 | (1) |
| Minimum hours required | 181 |
| Hours required for the GEC, your major, and available elective hours will bring your total credit hours to the minimum required for graduation. |  |
| ${ }^{3}$ Course work or proficiency through the fou required. | ge course (104) is |

## GEC Requirements

## Symbols

- Social Diversity in the United States course that also counts in another GEC category
t Second Writing course that also counts in another GEC category
${ }^{4}$ Natural Science course that also has a laboratory component
$\star$ International Issues non-western or global course that also counts in another GEC category
- International Issues western (non-United States) course that also counts in another GEC category


## 1. Skills, 40 hours

## A. Writing and Related Skills, 10 hours

The goal of courses in this category is to develop skills in writing, reading, critical thinking, and oral expression.

## (1) First Course, 5 hours

English 110.01, 110.02, 110.03
(2) Second Course, 5 hours

Select one course from the following list

African-American and African Studies $367.02 \bullet \dagger$, $367.03 \bullet \dagger$, $367.04 \bullet \dagger$
Agricultural Communication 367•
Arabic $367 \bullet \dagger$
Art Education 367.01•†, 367.02, 367.03•
Communication 367
Comparative Studies $367.01 \bullet \dagger$, $367.02 \bullet \dagger$, $367.03 \bullet \dagger$, $367.04 \bullet$
Dance 367.01
Economics $367.01 \dagger$, $367.02 \dagger$
Engineering 367•
English 367.01•, 367.02•t, 367.03, 367.04, 367.05•, 367.06, 367.07
Environment and Natural Resources $367 \dagger$
Film Studies 367.01, 367.02
German 367
History of Art $367 \dagger$
Human Development and Family Science 367
Landscape Architecture $367 \dagger$
Linguistics $367.01 \bullet$, 367.02
Modern Greek 367•
Nursing 367
Philosophy 367•
Physics $367 \dagger$
Political Science $367.01 \dagger$
Psychology 367.01†, 367.02†
Slavic Languages and Literatures 367 •
Sociology 367.01H†, 367.02†, 367.03H $\dagger$
Spanish 367•
Theatre $367.01 \bullet, 367.02 \bullet \dagger, 367.03 \bullet$
Women's, Gender and Sexuality Studies $367.01 \bullet \dagger, 367.02 \bullet \dagger, 367.03 \bullet \dagger$,
$367.04 \bullet \dagger$
Yiddish $367 \dagger$

## (3) Third Course

Course work is taken as part of the major program. Note: this requirement is not in effect for all majors; please consult your major advisor.

## Arabic 611

Art 595
Art Education 467•
Arts and Sciences $467 \bullet$
Chinese 580
Communication 604, 629
Comparative Studies 598
Computer Science and Engineering 560
Economics 508ネ
English 398
Evolution, Ecology, and Organismal Biology 440, 630, 647, 654.02
German 540
Hebrew 611
History 598
History of Art 415
Japanese 501
Medieval and Renaissance Studies 695
Modern Greek 371
Molecular Genetics 503
Physics 596
Psychology 500, 510, 520

Spanish 603
Theatre 671, 672, 673, 674

## B. Quantitative and Logical Skills, 10-15 hours

The goal of courses in this category is to develop logical reasoning, including the ability to identify valid arguments, use mathematical models, and draw conclusions based on quantitative data.
(1) Basic Computational Skills, 0-5 hours

Attain Math Placement Level R or higher, or complete Mathematics 104.
(2) Mathematical and Logical Analysis, 10 hours

Take Mathematics 151.01, 151.02, 151.03, or 151.04 and 152.
(3) Data Analysis

Course work is taken as part of the major program or prerequisite work.

## C. Foreign Language, 0-20 hours

The goal of courses in this category is to develop your skills in communication across ethnic, cultural, ideological, and national boundaries, and help you develop an understanding of other cultures and patterns of thought.

Course work or proficiency through the fourth language course (104) is required.

Foreign Languages offered ${ }^{4}$

American Sign Language
Arabic
Bulgarian
Chinese
Czech
French
German
Greek
Hausa
Hebrew
Hindi
Hungarian
Georgian

| Italian | Somali |
| :--- | :--- |
| Japanese | Spanish |
| Korean | Swahili |
| Latin | Swedish |
| Modern Greek | Tibetan |
| Persian | Turkish |
| Polish | Twi |
| Portuguese | Ukrainian |
| Quechua | Urdu |
| Romanian | Uzbek |
| Russian | Yiddish |
| Serbo-Croatian | Yoruba |
| Shona | Zulu |

${ }^{4}$ Some languages are not offered every quarter.

## 2. Breadth, 50 hours

## A. Natural Science, 20 hours

The goal of courses in this category is to foster an understanding of the principles, theories, and methods of modern science; the relationship between science and technology; and the effects of science and technology on the environment.

Select one two-course sequence in either the biological or the physical sciences, and two other courses. At least one of the four courses must be in the biological sciences and one in the physical sciences. At least one of the four courses chosen must have a laboratory component.
${ }^{\text {L }}$ course with a laboratory
Biological Science Sequences
Biology $113^{\mathrm{L}}-114^{\mathrm{L}}, 115 \mathrm{H}^{\mathrm{L}}-116 \mathrm{H}^{\mathrm{L}}$

## Physical Science Sequences

Astronomy 171-172
Chemistry $101^{\mathrm{L}}-102^{\mathrm{L}}, 121^{\mathrm{L}}-122^{\mathrm{L}}, 201 \mathrm{H}^{\mathrm{L}}-202 \mathrm{H}^{\mathrm{L}}$
Earth Sciences $121^{\text {L }}-122^{\text {L }}$
Physics $111^{\text {L }}-112^{\text {L }}$, Physics $131^{\text {L }}-132^{\text {L }}$
Physics $111^{\text {L }}$ - Architecture 426
Biological Science Courses
Animal Sciences 310
Anthropology 200
Biology $113^{\mathrm{L}}, 114^{\mathrm{L}}, 115 \mathrm{H}^{\mathrm{L}}, 116 \mathrm{H}^{\mathrm{L}}$
Entomology 333
Environment and Natural Resources 201
Evolution, Ecology, and Organismal Biology 232, $235^{\text {L }}$
Food Science and Technology 201
Horticulture and Crop Science 200 ${ }^{\mathrm{L}}, 300^{\mathrm{L}}$

Microbiology 509
Plant Biology 300
Physical Science Courses
Astronomy 171， 172
Chemistry $100,101^{\text {L }}, 102^{\text {L }}, 121^{\text {L }}, 122^{\text {L }}, 123^{\text {L }}, 131^{\text {L }}, 201 \mathrm{H}^{\text {L }}, 202 \mathrm{H}^{\text {L }}, 203 \mathrm{H}^{\mathrm{L}}$
Earth Sciences $121^{\text {L }}, 122^{\text {L }}, 151,294 \mathrm{H}^{\mathrm{L}}$（AU 07，SP 09）， $451 \mathrm{H}^{\mathrm{L}}$
Environment and Natural Resources 300．01，300．02 ${ }^{\text {L }}$（both 300.01 and
300.02 must be taken）

Geography $120^{\text {L }}, 420$
Physics $111^{\text {L }}, 112^{\mathrm{L}}, 113^{\mathrm{L}}, 131^{\mathrm{L}}, 132^{\mathrm{L}}, 133^{\mathrm{L}}, 367 \dagger$

## B．Social Science， 10 hours

The goal of courses in this category is to help you understand human behavior and cognition，and the structures of human societies，cultures，and institutions．

Select 10 credit hours from the following lists，with at least 5 hours from two of the three sections．A maximum of five hours is permitted from the area of the major，but these hours may not be counted on the major．

## （1）Individuals and Groups

African－American and African Studies 101 （201）， 218
Animal Sciences 240
Anthropology 201＊，202＊，421．08
Arts and Sciences 230 （WI 12）
Communication 101，200， 431
Consumer Sciences：Fashion and Retail Studies 372
Economics 348
Education：Educational Policy and Leadership 411
Education：Teaching and Learning 559•
Geography 205
Human Development and Family Science 360，361， 364
International Studies 356 $\star$
Linguistics 170ぇ，270，307＾，371，372•，375 $\star$
Political Science 201
Psychology 100•，367．01†，367．02†， 371
Rural Sociology 378 $\star$
Social Work 230
Sociology 210，370， 380
Speech and Hearing Science 330， 350
Women＇s，Gender and Sexuality Studies 110•

## （2）Organizations and Polities

Consumer Sciences：Consumer and Family Financial Services 243
Economics 201，367．01 $\dagger$ ，367．02 $\dagger$
Environment and Natural Resources 400
Geography 450 ，460，465， 643
International Studies 201 ，230 ，231 $\begin{aligned} & \text { ，} 235 \star \text { ，} 245 \star \text { ，} 250 \star ~\end{aligned}$
Political Science 100 ${ }^{\star}$ ，101，165，210，211，245 ${ }^{\star}, 367.01 \dagger, 517,532 \star$ ， 575
Rural Sociology 105•
Sociology 101•，345，367．01H $\dagger, 367.02 \dagger, 367.03 \mathrm{H} \dagger$

## （3）Human，Natural，and Economic Resources

Agricultural，Environmental，and Development Economics 200，280
Business Administration：Management and Human Resources 290
Consumer Sciences 340
Economics 110．01，110．02，110．03， 200
Environment and Natural Resources 203
Geography 200＾，240＾，410H， 430
History 366．01＊
International Studies 210＊，215 ，240＊，280
Political Science 145 $\star$ ，541 $\star$
Sociology 460，463， 466
Social Work 220

The goal of courses in this category is for you to evaluate significant writing and works of art．Such studies develop capacities for aesthetic and historical response and judgment；interpretation and evaluation；critical listening， reading，seeing，thinking，and writing；and experiencing the arts and reflecting on that experience．

Select 10 credit hours from the following lists，with at least five credit hours from the literature section and five credit hours from the visual／performing arts section．A maximum of five hours is permitted from the area of the major，but these hours may not be counted on the major．

## （1）Literature， 5 hours

African－American and African Studies 154，251 $\star$ ，254，271，345，
$367.02 \bullet$ †， $367.03 \bullet$ †， $367.04 \bullet$ †，551•
Arabic 371＾，372＾， 375
Chinese $251 \star$ ， $501 \star$ ，502 $\star, 503 \star$ ，504
Classics 101＊，102＊，222＊， 327

$240 \mathrm{H} \star$ ，273, $301 \star$ ， $306 \star$ ， $308 \star$ ，314 $\star$
English 201＊202＊220 • 260，261，262，275，280，281•，290，291，361，
$367.02 \bullet$ t， 367.03 （AU 10 and earlier）， 372
French 150＊，151＊，152＊， 250
German 250，263H＊，291 $\downarrow$ ，292 $\downarrow$ ，399
Hebrew 370 ，372 ，373 ，374 ，378
Italian 151＊，152＊， 251
Japanese 251＊，252＊
Korean 251 ネ
Modern Greek 250H，371＊
Near Eastern Languages and Cultures $372 \star$ ， $374 \star$
Persian 370 $\star$ ， $371 \star$ ， 374

Portuguese 150 ，159 ${ }^{\text {® }}$
Russian 250ぇ，251 $\star$
Scandinavian 222＊，500， 513
Slavic Languages and Literatures 245 ，251 $\star$
Spanish 320＊，321＊，520＊
Theatre 367．02 $\dagger$
Turkish 371＊，372 $\star$
Women＇s，Gender and Sexuality Studies 215，367．01•†，367．02•†，
367．03•†，372 $\star$
Yiddish 371＊，399＊

## （2）Visual／Performing Arts， 5 hours

African－American and African Studies 288•，376•，571•
Architecture 271
Art 205，206，300．01，300．02，340，455H
Art Education 160，252，367．01•† $\dagger$
Comparative Studies 358 ，336•（AU 10 and later）
Dance 161， 200
East Asian Languages and Literatures 346
English 263， 269
Film Studies 270
Hebrew 245， 345

$316,340,345,350,360,367 \dagger, 505 \star, 519 \star, 520 \star, 525 \star, 530,576 \star$ ，
582 $\star$
Italian 221＊
Korean 505 $\star$
Landscape Architecture 201
Medieval and Renaissance Studies 219＊
Modern Greek 268
Music 250 ，251＊，252，253，288•，341，342，345．01，347»，348ぇ， 349
Philosophy 240，242H， 294 （SP 11）
Physics 455H
Russian 360＊
Scandinavian 520
Slavic Languages and Literatures 360
Spanish 322＊，330 ，380
Theatre $100 \cdot 101 \mathrm{H}, 161,230 \mathrm{H}, 271,280$
Women＇s，Gender and Sexuality Studies 230， 317

## （3）Cultures and Ideas

African－American and African Studies 303•，342 ，485．01 $\star$
Allied Medicine 307
Anthropology 241ぇ
Arabic 241ぇ，367•†，377ネ
Art Education 255•
Arts and Sciences 230，265（SP 11 and later）， 500
Chinese 231 $\star$ ，232 $\star$


Comparative Studies 170，234•，241•，242•，264，270ぇ，272＾，274，275， $305 \star$ ，336•（SU 10 and earlier）， $339 \star$ ， $345,367.01 \bullet \dagger, 367.02 \bullet \dagger$ ， 367．03•†，373太，376ぇ，377ぇ

## Dance 357•

East Asian Languages and Literatures $131 \star$ ， $341 \star$
Economics 500
English 167H，264，270，271，276，277，282•，364， 378
Environment and Natural Resources $367 \dagger$
French 153
German 275＊，299＊，360，590H
Hebrew 216ぇ，241ぇ，376ぇ，379
History 306＊，330．01 $\star$ ，346•
History of Art 306 ${ }^{\mathbf{4}} 570$
Japanese 231ネ
Jewish Studies 201＊
Korean 231＊
Landscape Architecture $367 \dagger$
Linguistics 201，301，303•

215＊，216＊，217＊，218＊，226＊，240
Modern Greek 200 ，241
Near Eastern Languages and Cultures 241 $\begin{gathered}\text { ，244 }\end{gathered}$ ，311，341，344 ，
$345 \star$ ， $351 \star$ ，358，360，370 ， 380
Persian 241ぇ
Philosophy 101，130，131．01，170，230，270，336•
Portuguese 330 $\star$ ， $331 \star$ ， 335
Romanian 235
Russian 135 ，235 ${ }^{\text {® }}$
Slavic Languages and Literatures 130
Spanish 150＾，151＾，242•，331ネ，332＾
Turkish 241＊
Women＇s，Gender and Sexuality Studies 110 •（AU 10 and later）（101•）， 282•
Yiddish 241＊， $367 \dagger$

## D．Additional Breadth， 10 hours

In addition to the individual Breadth requirements above，you must select two courses from any of the Breadth areas，including those from the Cultures and Ideas category，from course work in Mathematics beyond the level of 152 （excluding 161，161A，and 161 H ）or Statistics at or above the level of 400，or from courses approved to fulfill the Issues of the Contemporary World requirement on the Bachelor of Arts degree，to complete 50 Breadth hours．Neither of the additional breadth courses may be selected from the area of the major．

## 3．Historical Study， 10 hours

The goal of courses in this category is to develop your knowledge of how past events influence today＇s society and help you understand how humans view themselves．

Choose two courses．The first course should be selected from the following list or from any History department offering at the 300 level（except for 394 and 398）．Note that History 394 and 398 may not be used for either the first or second Historical Study course．

African－American and African Studies $121 \star$ ，122 $\star, 323.01,323.02$ ，
555．01， 555.02
Classics 323
Economics 500，515 $\begin{gathered}\text { ，} 516 \star ~\end{gathered}$
Education：Physical Activity and Educational Services 210， 211
Engineering 360．01， 360.02
History $111 \star$ ，112 1 ， $121 \star, 122 \star, 141 \star, 142 \star, 151,152,171 \star, 172 \star$ ， 181＊，182 ${ }^{\text {® }}$
History of Art 201 $\downarrow$ ，202
International Studies 210＊
Philosophy $111 \mathrm{H} *, 112 \mathrm{H} *, 280$
Women＇s，Gender and Sexuality Studies $322 \mathrm{H} \bullet$
The second course can be any of the above or any History course at the 500 level（except for 593，594，597，and 598）．

## 4．Diversity， 0 hours

## （A）Social Diversity in the United States

The goal of courses in this category is to foster an understanding of the pluralistic nature of institutions，society，and culture in the United States．

You should overlap social diversity courses with another GEC category or your major．If you do not overlap social diversity courses with another GEC category or your major，the social diversity requirement must still be met．

Select one course from the list below．Courses designated with a dot（•）also count in another GEC category．

Social Diversity Courses（•）
African－American and African Studies 200，230，243，288•，303••
$367.02 \bullet$ †， $367.03 \bullet \dagger$ ， $367.04 \bullet \dagger$ ，376•，551•，571•
Agricultural Communication 367•
Arabic $367 \bullet \dagger$
Art Education 255•，367．01•†，367．03•，467•
Arts and Sciences $467 \bullet$
Biology 597•
Comparative Studies 205•，234•，241•，242•，243，336•，367．01•†，
$367.02 \bullet$ †，367．03•†，367．04•
Dance 357•
Economics 482， 485
Education：Educational Policy and Leadership 551， 552
Education：Teaching and Learning 559•
Engineering 367•
English 281•，282•，367．01•• 367．02• $\dagger, 367.03$（AU 10 and earlier），
367．05•
Geography 400
History 322•，324•（AU 09 and later），325•，346•，394•（WI 10）
Linguistics 303•，367．01•，372•
Modern Greek 367 •
Music 288•
Philosophy 336•，367•
Political Science 508
Psychology 100•，375， 646
Rural Sociology 105 •
Slavic Languages and Literatures $367 \bullet$
Social Work 300， 301
Sociology 101•• 306，382，435，467， 608
Spanish 242•，367•
Speech and Hearing Science 310
Theatre 100•，367．01•，367．02•， $367.03 \bullet$
Women＇s，Gender and Sexuality Studies $110 \bullet(101 \bullet), 282 \bullet, 32 H^{\bullet}$ ， $367.01 \bullet$ t， $367.02 \bullet$ t， $367.03 \bullet$ †， $367.04 \bullet$ t， $370,510,520$

## （B）International Issues

The goal of courses in this category is to help you become an educated， productive，and principled citizen of your nation and the world．

You should overlap international issues courses with another GEC category or your major．If you do not overlap international issues courses with another GEC category or your major，the international issues requirement must still be met．

Select two international issues courses．One must be a non－western or global course［designated with a star（ $\star$ ）］．The other course may be another non－ western or global course，or a western（non－U．S．）course［designated with a diamond（ $\uparrow$ ）］．

## Non－Western or Global GEC Courses（ $\star$ ）

African－American and African Studies 121，122，251，342， 485.01
Agricultural，Environmental，and Development Economics 280
Anthropology 201，202， 241
Arabic 241，371，372， 377
Arts and Sciences 265 （SP 11 and later）
Chinese 231，232，251，501，502，503， 504
Communication 597.01
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