

Global Health Studies, B.S.

Academic Plans

Four-Year Graduation Plan

The following checkpoints list the minimum requirements students must complete in order to stay on the University's Four-Year Graduation Plan.

Before the fifth semester begins: at least six courses in the major.

Before the seventh semester begins: at least 12 courses in the major and at least 90 s.h. earned toward the degree.

Before the eighth semester begins: at least two additional courses in the major.

During the eighth semester: enrollment in all remaining coursework in the major, all remaining GE CLAS Core courses, and a sufficient number of semester hours to graduate.

Sample Plan of Study

Sample plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor. For additional sample plans, see MyUI.

Global Health Studies, B.S.

Course	Title	Hours
Academic Career		
Any Semester		
The Global Health Studies Program connects students to ethical experiential learning opportunities. ^a		
GHS:3035	Engaging in Global Health ^b	1
Honors: thesis ^c		
GE CLAS Core: Sustainability ^d		
Hours		1
First Year		
Fall		
GHS:2000	Introduction to Global Health Studies	3
RHET:1030 or ENGL:1200	Rhetoric or The Interpretation of Literature	3 - 4
GE CLAS Core: Diversity and Inclusion ^e		3
GE CLAS Core: World Languages First Level Proficiency or elective course ^f		4 - 5
CSI:1600	Success at Iowa	2
Hours		15-17
Spring		
GHS:3034 or GHS:3035 or GHS:3030	Doing Harm by Doing Good: The Ethics of Studying, Volunteering, and Working in Global Communities or Engaging in Global Health or Global Health Today	1
ENGL:1200 or RHET:1030	The Interpretation of Literature or Rhetoric	3 - 4

Major: natural sciences course without lab ^{g, h, i}	3
GE CLAS Core: Social Sciences ^e	3
GE CLAS Core: World Languages Second Level Proficiency or elective course ^f	4 - 5
Elective course ^j	2 - 3
Hours	16-19

Second Year

Fall		
GHS:3720	Contemporary Issues in Global Health	3
Major: global health perspectives and practices course ^k		3
Major: natural sciences course with lab ^{g, h}		4
GE CLAS Core: World Languages Second Level Proficiency or elective course ^f		4 - 5
Elective course ^j		2 - 3
Hours		16-18

Spring

Major: global health perspectives and practices course numbered 3000 or above ^k	3
GE CLAS Core: Literary, Visual, and Performing Arts ^e	3
Major: mathematics and statistics course ^{h, l, m}	3 - 4
GE CLAS Core: World Languages Fourth Level Proficiency or elective course ^f	4 - 5
Elective course ^j	3
Hours	16-18

Third Year

Fall		
GHS:3012 or GHS:3010	Community-Based Global Health Research or Identifying and Developing a Global Health Project	3
Major: global health perspectives and practices course numbered 3000 or above ^k		3
Major: world language and culture requirement		3 - 5
GE CLAS Core: Values and Culture ^e		3
Elective course ^j		3
Hours		15-17

Spring

GHS:4003	Case Studies in Global Health Inequities	3
Major: global health perspectives and practices course numbered 3000 or above ^k		3
Major: world language and culture requirement		3 - 5
Elective course ^j		3
Elective course ^j		3
Hours		15-17

Fourth Year

Fall		
Major: global health perspectives and practices course ^k		3
GE CLAS Core: Historical Perspectives ^e		3
Elective course ^j		3
Elective course ^j		3
Elective course ^j		3
Hours		15

Spring

Major: global health perspectives and practices course numbered 3000 or above ^k	3
GE CLAS Core: International and Global Issues ^e	3
Elective course ^j	3
Elective course ^j	3
Elective course ^j	3
Degree Application: apply on MyUI before deadline (typically in February for spring, September for fall) ⁿ	
Hours	15
Total Hours	124-137

requirements will be met. For any questions on appropriate timing, contact your academic advisor or Graduation Services.

- a The Global Health Studies Program connects students to experiential learning opportunities such as study abroad, internships, research, service learning, and capstone courses through which students develop real world skills related to major global health issues. Students meet regularly with their academic advisor for help in identifying ethical activities which can be integrated into their individualized graduation plan.
- b Global Health Studies students are encouraged to enroll in GHS:3035 Engaging in Global Health to explore how professionals and volunteers work in a broad variety of global health settings. This course counts toward Global Health Perspectives and Practices.
- c Students completing Honors in the Global Health Studies major work with a faculty mentor to produce an honors thesis, and then present their research at a venue approved by the Global Health Studies Program.
- d Sustainability must be completed by choosing a course that has been approved for Sustainability AND for one of these General Education areas: Natural Sciences; Quantitative and Formal Reasoning; Social Sciences; Historical Perspectives; International and Global Issues; Literary, Visual, and Performing Arts; or Values and Culture.
- e GE CLAS Core courses may be completed in any order unless used as a prerequisite for another course. Students should consult with an advisor about the best sequencing of courses.
- f Students who have completed four years of a single language in high school have satisfied the GE CLAS Core World Languages requirement. Enrollment in world languages courses requires a placement exam, unless enrolling in a first-semester-level course.
- g Choose from CHEM:1110 & CHEM:1120, CHEM:1070 & BIOL:1141, CHEM:1110 & BIOL:1141, CHEM:1110 & BIOL:1411, CHEM:1110 & BIOL:1412, CHEM:1070 & PHYS:1400, CHEM:1110 & PHYS:1511, PHYS:1511 & PHYS:1512.
- h Fulfills a major requirement and may fulfill a GE requirement.
- i Enrollment in chemistry courses requires completion of a placement exam.
- j Students may use elective courses to earn credit towards the total s.h. required for graduation or to complete a double major, minors, or certificates.
- k Students should choose from the Global Health Studies approved B.S. course list.
- l Choose from MATH:1380, MATH:1440, MATH:1460, MATH:1550, MATH:1850, STAT:1020.
- m Enrollment in math courses requires completion of a placement exam.
- n Please see Academic Calendar, Office of the Registrar website for current degree application deadlines. Students should apply for a degree for the session in which all