

GLOBAL HEALTH, MINOR

Requirements for a minor may be completed at any campus location offering the specified courses for the minor. Students may not change from a campus that offers their major to a campus that does not offer their major for the purpose of completing a minor.

Program Requirements

Requirement	Credits
Requirements for the Minor	27-28

Requirements for the Minor

A grade of C or better is required for all courses in the minor, as specified by Senate Policy 59-10 (<https://senate.psu.edu/students/policies-and-rules-for-undergraduate-students/59-00-minors-and-certificates/>). In addition, at least six credits of the minor must be unique from the prescribed courses required by a student's major(s).

Code	Title	Credits
Prescribed Courses		
Prescribed Courses: Require a grade of C or better		
BBH 101	Introduction to Biobehavioral Health	3
BBH 305	Introduction to Global Health Issues	3
BBH 390A	Preparation for Global Health Field Experience	3
BBH 390B	Global Health Field Experience	6
BBH/HPA 440	Principles of Epidemiology	3
Additional Courses		
Additional Courses: Require a grade of C or better		
STAT 200	Elementary Statistics	3-4
or STAT 250	Introduction to Biostatistics	
Supporting Courses and Related Areas		
Supporting Courses and Related Areas: Require a grade of C or better		
Select 6 credits (at least 3 credits at the 400 level) from the list of approved supporting courses in consultation with the Global Health Director ¹		6
Supervised Fieldwork Experience		
An approved, supervised fieldwork experience dealing with a global health issue is a requirement of this minor (BBH 390B) ²		

¹ Other courses (e.g. special topics courses, independent study) that are not on the list of approved supporting courses may also be used to meet the credit requirements for the GLBHL minor. However, all course substitutions require approval of the Director.

² BBH 390A must be taken prior to this field experience (BBH 390B). Global health field sites may be international or domestic, but must be approved by the Director.