

# GLOBAL PUBLIC HEALTH MINOR

The Global Public Health (GPH) Minor, an inter-disciplinary program, is for students of any major who want to engage with timely global issues.

Public health across the world is intertwined with economics, politics, data science, environmental science, history, medicine, information technology, and many other disciplines. The GPH minor helps prepare tomorrow's professionals to thrive while facing global challenges.

## General Degree Requirements

To earn a baccalaureate degree, all students must complete successfully, in addition to any other requirements, the University of Montana General Education Requirements. Please refer to the General Education Requirements page (<https://catalog.umn.edu/academics/general-education-requirements/>) for more information.

Additional requirements for graduation can be found on the Degree/Certificate Requirements for Graduation page (<https://catalog.umn.edu/academics/graduation-requirements/>).

Unless otherwise noted in individual program requirements, a minimum grade point average of 2.00 in all work attempted at the University of Montana-Missoula is required for graduation. Please see the Academic Policies and Procedures page (<https://catalog.umn.edu/academics/policies-procedures/>) for information on how your GPA is calculated.

Courses taken to satisfy the requirements of a major, minor, or certificate program must be completed with a grade of C- or better unless a higher grade is noted in the program requirements.

## MINOR - GLOBAL PUBLIC HEALTH

- Students must take all core courses from The University of Montana's curriculum, but can receive content credit for relevant practicum and internships experience and for relevant courses taken at other universities if approved by the program director.

## Course Requirements

Code	Title	Hours
<b>Required Courses</b>		
Complete all of the following courses:		
PSCI 377	Global Health Issues	3
PUBH 155	Reimagining Global Health: Biosocial Perspectives	3
<b>Core Electives</b>		
Complete 9 credits from the following courses; 3 credits from each of the following sub areas:		9
<b>Core Public Health and Community Health Perspectives:</b>		
CHTH 414	Health and Culture: A Global Perspective	
CHTH 445	Program Planning in Community Health	
PUBH 101S	Introduction to Public Health	
PUBH 225	Public Health Policy	
PUBH 475E	Public Health Ethics	
<b>Core Sociocultural, Communication and Economic Perspectives:</b>		
ANTY 433	Indigenous Global Health & Healing	

COMX 425	Communication in Health Organizations	
COMX 483	Communication for Social and Behavior Change	
PSCI 431	Politics of Global Migration	
PSCI 463	Development Administration	
<b>Core Biomedical Perspectives:</b>		
AHHS 430	Health Aspects of Aging	
BIOM 327	Vector-Borne Diseases: Public Health Perspectives	
BIOM 427	General Parasitology	
BIOM 428	General Parasitology Lab	
BIOM 460	Ecology of Infectious Diseases	
PHAR 320	American Indian Health Issues	
PHL 321E	Philosophy & Biomedical Ethics	
<b>Content Electives</b>		
Complete 6 credits from the following courses if not taken to complete a core elective requirement:		6
AHHS 430	Health Aspects of Aging	
ANTY 422	Mind, Culture, and Society	
ANTY 433	Indigenous Global Health & Healing	
BIOH 112	Human Form and Function I	
BIOH 113	Human Form and Function II	
BIOH 462	Principles of Medical Physiology	
BIOM 327	Vector-Borne Diseases: Public Health Perspectives	
BIOM 402	Pathogenic Microbes	
BIOM 427	General Parasitology	
BIOM 428	General Parasitology Lab	
BIOM 435	Virology	
BIOM 460	Ecology of Infectious Diseases	
CHTH 414	Health and Culture: A Global Perspective	
CHTH 445	Program Planning in Community Health	
COMX 204X	International and Development Communication	
COMX 415	Intercultural Communication	
COMX 425	Communication in Health Organizations	
COMX 483	Communication for Social and Behavior Change	
COMX 485	Social Interaction and Human Well-Being	
ECNS 217	Issues in Economic Development	
ECNS 320	Public Finance	
ECNS 450	Economics of Global Development	
GPHY 121S	Human Geography	
GPHY 468	Community & Regional Analysis	
GPHY 469	Planning & Analysis Laboratory	
HTH 430	Health and Mind/Body/Spirit	
NUTR 221N	Basic Human Nutrition	
PHAR 320	American Indian Health Issues	
PHL 321E	Philosophy & Biomedical Ethics	
PSCI 348	US Multicultural Politics	
PSCI 431	Politics of Global Migration	
PSCI 448	Health Care Policy	
PSYX 362	Multicultural Psychology	

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PUBH 101S	Introduction to Public Health
PUBH 225	Public Health Policy
PUBH 475E	Public Health Ethics
PUBH 498	Internship
S W 300	Human Behavior & Social Environment
S W 410E	Social Work Ethics
S W 423	Addiction Studies
S W 455	Social Gerontology
S W 475	Death, Dying and Grief
<b>Total Hours</b>	<b>21</b>