

# B.A. IN GLOBAL HEALTH STUDIES

## Overview

The undergraduate major in Global Health Studies provides students with an interdisciplinary perspective to understanding how issues surrounding global health relate to the greater impacts on society, culture, and the environment. This major combines social science and humanist perspectives and crosses the disciplines of anthropology, religious studies, geography, regional studies, classics, history, literature, and sociology.

The GHS major offers two tracks: Global Health in the Humanities (30 credits), Global Health in the Social Sciences (30 credits). The Humanities track will fulfill the Arts & Humanities area of knowledge requirement. The Social Sciences track will fulfill the People & Society area of knowledge requirement.

Whereas medicine as a field addresses disease diagnosis and care, the field of global health is much broader, and still being defined. Global health in the social sciences encompasses disease prevention, education, health policy, access, and resiliency. Global health in the humanities examines the history and cultural significance of medicine and health from ancient times to today. This major provides students with the opportunity to explore the cultural and social aspects of health and underlying causes that affect the well-being and provide an important interdisciplinary platform for the empirical and theoretical interaction of humanists and social scientists.

## Curriculum Requirements

### Humanities Track

#### (Arts and Humanities)

Code	Title	Credit Hours
<b>General Education Requirements</b>		
Written Communication Skills:		
WRS 105	First-Year Writing I	3
WRS 106	First-Year Writing II	3
or WRS 107	First-Year Writing II: STEM	
or ENG 106	Writing About Literature and Culture	
Quantitative Skills:		
MTH 108	Precalculus Mathematics II	3
Areas of Knowledge:		
Arts & Humanities Cognate (9 credits) (fulfilled through the major)		
People and Society Cognate		9
STEM Cognate		9
<b>Additional Requirements</b>		
UMX 100	The University of Miami Experience	0
Language Requirement		3-9
Minor Requirement		15
Electives		39
<b>Required Core Course</b>		
GHS 201	Introduction to Global Health	3
<b>Methods Course (Choose 3 credits)</b>		<b>3</b>
GHS 310	Hospital Ethnography	
SOC 210	Introduction to Social Research	
GEG 306	Geographic Research Methods	
PSY 292	Introduction to Biobehavioral Statistics Section B	
<b>Policy Course (Choose 3 credits)</b>		<b>3</b>
GHS 572	Global Health Policy and Ethics	
SOC 321	Applied Health Policy	
INS 201	Globalization and Change in World Politics	
<b>Humanities Track Required Courses (Choose 6 credits)</b>		<b>6</b>
REL 161	Religion and Medicine: Health Care as Spiritual Practice	
REL 360	Religion and Bioethics	
CLA 233	Ancient Medicine	
PHI 334	Biomedical Ethics	

<b>Humanities Track Electives (Choose 9-12 credits)*</b>		<b>9-12</b>
APY 202	Principles of Cultural Anthropology	
APY 230	The Sounds of the World's Languages	
APY 320	The Evolution of Language	
APY 385	Caribbean Cultures	
APY 397	Violence and Ritual	
APY 421	Interpreting Bodies	
APY 501	Methods of Anthropological Research	
CLA 211	Medical Terminology	
CLA 222	Sexuality and Gender in the Ancient World	
CLA 225	Magic and the Occult in Antiquity	
CLA 231	Sciences in Ancient Greece and Rome	
CLA 233	Ancient Medicine	
ENG 240	Literature and Medicine	
GHS 301	Sociocultural Foundations of Global Health	
GHS 310	Hospital Ethnography	
GHS 330	Topics in Global Health Studies: Humanities	
GHS 430	Advanced Seminar in Global Health Studies: Humanities	
GHS 440	Global Health Response to Disasters: From Management to Recovery and Reconstruction	
GSS 201	Introduction to Gender and Sexuality Studies	
GSS 315	Gender, Race, and Class	
GSS 335	LGBTQ Communities	
GSS 347	Issues in Reproductive Medicine	
GSS 348	Mental Illness, Gender, and Psychiatry	
GSS 361	Gender and Language	
GSS 405	Gender and Sexuality in Cultural Context	
HIS 330	The Scientific Revolution	
HIS 351	Science and Society	
INS 359	Culture, Civilizations and Religion in International Relations	
LAS 301	Interdisciplinary Topics in Latin American and Caribbean Studies	
LAS 302	Interdisciplinary Topics in Latin American and Caribbean Studies-Travel Course	
MLL 322	Topics in Comparative Cultural Studies	
MLL 330	Comparative Topics in Gender and Sexuality	
MLL 340	Migration Studies	
MLL 360	The Caribbean through Literary and Cultural Studies	
MLL 370	Studies in Literature, Culture, and Science	
PHI 106	Introduction to Philosophy and Health Sciences	
PHI 238	Environmental Ethics	
PHI 241	History and Philosophy of Science	
PHI 334	Biomedical Ethics	
PHI 546	Evidence and Knowledge in Medicine	
PSY 445	Cultural, Values, Religiosity, and Mental Illness	
REL 161	Religion and Medicine: Health Care as Spiritual Practice	
REL 345	Religion and Gender	
REL 351	Death and Dying	
REL 352	Religion and Science	
REL 360	Religion and Bioethics	
REL 364	Spiritual Healing in the Americas from Controversy to Cure	
SPA 433	Medical, Cultural and Bioethical Debates in Spanish	

The capstone experience must focus on issues/experiences related to global or planetary health. Students will be able to choose between the following capstone experiences.

GHS 505 & GHS 506	Global Health Studies Senior Thesis I: Humanities and Global Health Studies Senior Thesis II: Humanities	
GHS 590	Global Health Internship	
<b>Total Credit Hours</b>		<b>120</b>

\* Electives outside the College of Arts & Sciences may be taken with permission of the GHS Director and the Course Instructor.

## Social Sciences Track

### (People and Society)

Code	Title	Credit Hours
<b>General Education Requirements</b>		
Written Communication Skills:		
WRS 105	First-Year Writing I	3
WRS 106 or WRS 107 or ENG 106	First-Year Writing II First-Year Writing II: STEM Writing About Literature and Culture	3
Quantitative Skills:		
MTH 108	Precalculus Mathematics II	3
Areas of Knowledge:		
Arts and Humanities Cognate		9
People & Society Cognate (9 credits) (fulfilled through the major)		
STEM Cognate		9
<b>Additional Requirements</b>		
UMX 100	The University of Miami Experience	0
Language Requirement		3-9
Minor Requirement		15
Electives		39
<b>Required Core Course</b>		
GHS 201	Introduction to Global Health	3
<b>Methods Course (Choose 3 credits)</b>		<b>3</b>
GHS 310	Hospital Ethnography	
SOC 210	Introduction to Social Research	
GEG 306	Geographic Research Methods	
PSY 292	Introduction to Biobehavioral Statistics Section B	
<b>Policy Course (Choose 3 credits)</b>		<b>3</b>
GHS 572	Global Health Policy and Ethics	
SOC 321	Applied Health Policy	
INS 201	Globalization and Change in World Politics	
<b>Social Sciences Track Required Courses (Choose 6 credits)</b>		<b>6</b>
GHS 312	People, Plagues, and Pandemics	
GEG 241	Health and Medical Geography	
APY 413	Medical Anthropology	
SOC 384	Medical Sociology	
<b>Social Sciences Track Electives (Choose 9-12 credits)*</b>		<b>9-12</b>
APY 105	HIV: Sex, Science, and Society	
APY 205	Medicine and Health Care in Society	
APY 309	Evolution of Human Behavior	
APY 315	Folk and Alternative Medicine: Psychedelic Plants in Cultural Context	
APY 307	Human Adaptation	

APY 393	Drugs and Culture
APY 413	Medical Anthropology
APY 414	Human Osteology
APY 416	Bioarchaeology-Peopling the past
APY 423	Paleopathology: Health and disease in ancient peoples
APY 501	Methods of Anthropological Research
APY 512	Advanced Medical Anthropology
ECO 386	Health Economics
GEG 105	World Regional Geography
GEG 110	Introduction to Human Geography
GEG 241	Health and Medical Geography
GEG 306	Geographic Research Methods
GEG 331	Sustainable Development
GEG 335	Sustainable Food Systems
GEG 336	Hazards and Disasters: The Nature-Society Interface
GEG 337	Climate Change, Sea Level Rise and Society
GEG 338	Landscape Character, Dynamics, Evolution; Influence on Societal Habitation and Risks
GEG 341	Population, Health, and Environment
GEG 343	Population, Sustainability, and the Media
GEG 345	Global Water Security Sustainability
GEG 346	Immigrant and Refugee Health
GEG 348	Climate Change and Public Health
GEG 366	Cities in Time and Space
GEG 412	GIS for Health and Environment
GEG 432	Climate Change and Security
GHS 301	Sociocultural Foundations of Global Health
GHS 310	Hospital Ethnography
GHS 312	People, Plagues, and Pandemics
GHS 331	Topics in Global Health Studies: Social Sciences
GHS 431	Advanced Seminar in Global Health Studies: Social Sciences
GHS 440	Global Health Response to Disasters: From Management to Recovery and Reconstruction
GHS 570	Globalization and Health
GHS 571	Global Health and International Development
GHS 573	Disasters, Terrorism and Global Public Health
INS 101	Global Perspectives
INS 103	World in Crisis
INS 201	Globalization and Change in World Politics
INS 509	International Migration and the Health Care System
PSY 292	Introduction to Biobehavioral Statistics Section B
PSY 411	Relationships and Health
LAS 301	Interdisciplinary Topics in Latin American and Caribbean Studies
LAS 302	Interdisciplinary Topics in Latin American and Caribbean Studies-Travel Course
LAS 362	Drug Trafficking in Latin America and the Caribbean
POL 303	Refugees and Migrants
POL 316	Politics of Globalism
POL 341	Nationalism, Ethnicity, and Political Conflict
POL 344	Gender and Politics
POL 359	International Organizations
POL 362	Social Movements
POL 569	LGBTI Politics

POL 571	Sex, Babies, and the State	
PSY 411	Relationships and Health	
PSY 426	Health Psychology	
PSY 445	Cultural, Values, Religiosity, and Mental Illness	
SOC 320	Social Epidemiology: Illness and Death in Society	
SOC 321	Applied Health Policy	
SOC 345	Population and Society	
SOC 368	Violence in America	
SOC 375	Sociology of Mental Health and Illness	
SOC 377	Sociology of Drug Abuse	
SOC 381	Aging in Society	
SOC 384	Medical Sociology	
SOC 480	Health Disparities in the U.S.	
<b>Capstone Experience</b>		<b>3-6</b>
The capstone experience must focus on issues/experiences related to global or planetary health. Students will be able to choose between the following capstone experiences.		
GHS 507 & GHS 508	Global Health Studies Senior Thesis I: Social Sciences and Global Health Studies Senior Thesis II: Social Sciences	
GHS 590	Global Health Internship	
<b>Total Credit Hours</b>		<b>120</b>

\* Electives outside the College of Arts & Sciences may be taken with permission of the GHS Director and the Course Instructor.

## Suggested Plan of Study

<b>Year One</b>		
<b>Fall</b>		<b>Credit Hours</b>
WRS 105	First-Year Writing I	3
UMX 100	The University of Miami Experience	0
MTH 108	Precalculus Mathematics II	3
GHS 201	Introduction to Global Health	3
STEM Cognate Course		3
Language Course		3
<b>Credit Hours</b>		<b>15</b>
<b>Spring</b>		
WRS 106, 107, or ENG 106	First-Year Writing II or First-Year Writing II: STEM or Writing About Literature and Culture	3
Arts and Humanities (Social Sciences Track) or People and Society (Humanities Track) Cognate Course		3
GHS Methods Course		3
Language Course		3
Minor Course		3
<b>Credit Hours</b>		<b>15</b>
<b>Year Two</b>		
<b>Fall</b>		
GHS Track Required Course		3
GHS Policy Course		3
STEM Cognate Course		3
Language Course		3
Minor Course		3
<b>Credit Hours</b>		<b>15</b>
<b>Spring</b>		
GHS Track Elective		3

GHS Track Required Course	3
Arts and Humanities (Social Sciences Track) or People and Society (Humanities Track) Cognate Course	3
Minor Course	3
Elective	3
<b>Credit Hours</b>	<b>15</b>
<b>Year Three</b>	
<b>Fall</b>	
GHS Track Required Course	3
GHS Track Elective	3
STEM Cognate Course	3
Minor Course	3
Elective	3
<b>Credit Hours</b>	<b>15</b>
<b>Spring</b>	
GHS Track Elective	3
Arts and Humanities (Social Sciences Track) or People and Society (Humanities Track) Cognate Course	3
Minor Course	3
Elective	3
Elective	3
<b>Credit Hours</b>	<b>15</b>
<b>Year Four</b>	
<b>Fall</b>	
GHS Track Elective	3
GHS Track Elective	3
Elective	3
Elective	3
Elective	3
<b>Credit Hours</b>	<b>15</b>
<b>Spring</b>	
GHS Capstone Course	3
GHS Track Elective	3
Elective	3
Elective	3
Elective	3
<b>Credit Hours</b>	<b>15</b>
<b>Total Credit Hours</b>	<b>120</b>

## Mission

The mission of the Global Health Studies program is to provide students with a multidisciplinary program that combines social science and humanist perspectives across disciplines that include anthropology, religious studies, geography, regional studies, classics, history, literature and sociology. Global health in the social sciences encompasses disease prevention, education, health policy, access and resiliency. In the humanities it examines the history and cultural significance of medicine and health from ancient times to today. Students in this program stand to benefit from the University's advantageous geographic location that connects people and institutions from everywhere in the world. Miami, and the University, presents students with opportunities to examine the complex world of global health from multiple perspectives, participate in state of the art research, engage with a vibrant local and international community, and collaborate in developing sustainable solutions for global health issues.

## Goals

The program aims for students to:

- Understand the complexities of global health issues from the social science and humanist perspectives
- Understand how issues surrounding global health relate to the greater impacts on society, culture and the environment
- Understand the cultural competencies, ethical challenges and sustainable solutions in addressing global health issues
- Understand health policy and governance at the local and global levels
- Acquire leadership and advocacy skills

- Gain quantitative and qualitative research skills to integrate stakeholders and researchers in the design, implementation, and interpretation of community-based participatory studies
- Prepare students to assist private, government, non-profit, and for-profit organizations formulate new global and community health strategies

## **Student Learning Outcomes**

- Students will demonstrate knowledge of cultural competencies, ethical challenges and sustainable solutions related to global health issues.
- Students will demonstrate knowledge of quantitative and qualitative methods within global health research.
- Students will be able to critically analyze global health issues from multidisciplinary perspectives, including social, economic, political and environmental factors that shape individual, community, and population health.