

GLOBAL HEALTH (GRADUATE CERTIFICATE)

The Global Health certificate is a 12-credit graduate certificate in interdisciplinary global health offered through the Institute for Collaboration on Health, Intervention, and Policy (InCHIP) in partnership with Global Affairs.

The certificate recognizes the interdisciplinary nature of global health and offers students concentrated exposure to foundational concepts, opportunities to dive deeper into an area of interest, and exploration of interdisciplinary methodological concepts. The certificate program also recognizes that global health encompasses not only international contexts, but also local health, and more importantly how 'local' and 'global' health influence each other. No prior experience with, or knowledge of global health is required, but prior coursework in statistics, epidemiology and/or research methods may be helpful.

Requirements

Students are required to take CHIP 5100 Interdisciplinary Global Health, plus three additional elective courses (three credits each) chosen from the courses listed below, as approved by the Global Health Graduate Certificate Committee. Students are allowed, but not required, to take one elective course in their home department and one course listed in the Foundational Courses category. The certificate requires completing all four courses while maintaining a GPA of 3.0 or higher in each required course.

Electives Courses

Course	Title	Credits
Foundational Courses		
Limited to one from this category		
ANTH 5377	Global Health and Anthropology	3
PUBH 5462	International Health	3
Culture and Health		
HDFS 5020	Culture, Health and Human Development	3
Infectious Diseases		
PSYC 5711	Behavioral and Social Aspects of HIV/AIDS	3
Health as a Human Right		
ANTH 5395	Special Topics	1-6
PUBH 5201	Essentials of Social Inequality and Health Disparities	3
PUBH 5451	Maternal and Child Health Policy and Programs	3
PUBH 5460	Health and Human Rights	3
SWEL 5385	Human Rights and Social Work	3
Sustainability		
ARE 5305	Sustainable Economic Development	3
Healthcare and Systems		
PUBH 5463	Comparative Health Systems	3
Methods and Data Analytics		
AH 6310	Introduction to Systems Science and Complexity	3
ARE 5311	Applied Econometrics I	3

ARE 5203	Economics Methodology: Praxis and Practice	3
ARE 5353	Data Ethics and Equity in the Era of Misinformation	2
GEOG 5500	Fundamentals of Geographic Information Science	3
GEOG 5530	GIS for Health and Environment	3
HDFS 5004	Mixed Methods in Social and Behavioral Research	3