## **Master of Public Health (MPH)**

APU's Master of Public Health program (https://www.apu.edu/nursing/programs/mph-degree/) is accredited by the WASC Senior College and University Commission (WSCUC) (https://www.wscuc.org/) and also accredited by the Council on Education for Public Health (CEPH) (https://ceph.org/) as an MPH program with a health equity specialization. As part of the program, students select 9 units of elective coursework, which allows students to group three electives of their choice to fit their public health interests and/or career goals.

## Requirements

Code	Title	Units
Core Courses		
GSPH 613	Graduate Statistics	3
GSPH 504	Bioethics and Healthcare Policy	3
GSPH 560	Strategic Leadership in Health Care	3
GSPH 510	Social Determinants of Health	3
GSPH 525	Epidemiology	3
GSPH 535	Environmental Health	3
GSPH 540	Global Health	3
GSPH 506	Spiritual Concept Analysis in Health Care	3
GSPH 526	Public Health Biology	3
GSPH 508C	Research and Theory in Health Care	3
GSPH 593	Field Practicum	3
GSPH 594	Additional Field Practicum Experience (Optional)	1-5
Choose one of the following:		1-3
GSPH 597	Capstone	
- or -		
GSPH 598	Thesis	
& GSPH 514	and Research Proposal Writing	
Health Equity Specialization <sup>1</sup>		9
Choose three of the following:		
GSPH 512	Health, Culture, and Diversity	
GSPH 515	Health Care Entrepreneurship	
GSPH 518	Population Health Management	
GSPH 519	Global Health Systems	
GSPH 520	Public Policy, the Health Care System, and Public Health Policy in the United States	
GSPH 521	Poverty and Health Policy	
GSPH 522	Cultural Inclusivity in Health Care	
GSPH 527	Advanced Biostatistics and Epidemiology	
GSPH 532	Infectious Disease Epidemiology	
GSPH 537	Occupational Health and Safety	
GSPH 543	Public Health Communication	
GSPH 546	Principles and Practices of Toxicology	
GSPH 550	Assessment, Program Planning, and Evaluation	
GSPH 551	Theories of Health Behavior	
GSPH 555	Infectious Diseases and Public Health	
GSPH 561	Public Health Across the Disaster Cycle	
GSPH 566	Politics and Policies in Disaster Health and Emergency Preparedness	
GSPH 568	Health Care Finance	
GSPH 571	International Health Care	
GSPH 581	Disaster Health and Emergency Management Principles and Practices	
GNRS 596	Foundations of Healthcare Informatics	
MGMT 516	High-Performance People Management	

MGMT 517 Managing Human Capital
PADM 503 The Policy Process
PADM 510 U.S. Healthcare System
PADM 512 Healthcare Administration
PADM 513 Community Health and the Built Environment
STAT 551 Data Visualization
STAT 553 Data Mining
STAT 571 Applied Multivariate Analysis
Total Units 43-50

Department has recommended elective groups to aid students based on their career goals.

## Admission

University graduate admission and program-specific requirements must be met before an application is complete (see Admissions Information (http://catalog.apu.edu/admissions/)). Program-specific application requirements are available online (https://www.apu.edu/graduateprofessional/apply/).

International students should contact Graduate and Professional Admissions (https://www.apu.edu/graduateprofessional/apply/) for application procedures.

## Program Learning Outcomes Program Learning Outcomes

Students who successfully complete this program shall be able to:

- 1. Articulate a Christian worldview, demonstrating respect for the dignity and uniqueness of others, valuing diversity and integrity, and applying spiritual concepts.
- Engage in evidence-based methods to understand and address public health issues, using critical reasoning, scholarly inquiry, knowledge of peer-reviewed scientific literature, bioinformatics, and data analysis.
- 3. Design population-based policies and programs that promote health, prevent disease, and address social equity issues.
- 4. Apply principles of leadership to promote interprofessional collaboration and decision-making among diverse stakeholders.
- 5. Utilize systems-level thinking and communication in response to public health issues analyzing and synthesizing policies and programs that address efficiency, cost-effectiveness, and health equity.