

MPH in Health Management & Policy

Academic Year 2016-2017

Program Profile

The health management and policy concentration is designed to prepare students with competencies needed for careers in policy development, policy analysis and health management. The curriculum addresses health systems, quantitative methods, health economics and finance, managed care, private and public sector management, state and national policy, and health law. The concentration provides instruction in professional competencies commonly found in schools of public policy, public administration, business and management.

Health Management & Policy Concentration Competencies

Competency Description
Identify the main components and issues of the organization, financing and delivery of health services and public health systems in the U.S.
Describe the legal and ethical bases for public health and health services.
Discuss the policy process for improving the health status of populations.
Apply the principles of program planning, development, budgeting, management and evaluation in organizational and community initiatives.
Apply quality and performance improvement concepts to address organizational performance issues.
Identify the main components and issues of the organization, financing and delivery of health services and public health systems in the U.S.

MPH Core Competencies

The Master of Public Health degree program prepares students to address the following core competencies while advancing their knowledge of public health:

Competency	Competency Description
Public Health Knowledge & Skills	The MPH student will apply basic knowledge and skills of the core public health sciences that include: biostatistics, epidemiology, health management and policy, behavioral and community health, and environmental and occupational health, to the prevention of illness and injury and the promotion of population health.
Integration of Theory and Practice	The MPH student will demonstrate the effective integration of theory and practice related to public health issues that affect diverse populations, through a thesis or comprehensive examination and a practice experience.
Communication and Informatics	The MPH student will gather, organize, and manage data and information effectively to address public health issues through oral and written communications to diverse professionals and lay audiences.
Diversity and Culture	The MPH student will demonstrate the ability to interact with both diverse individuals and communities to produce or impact an intended public health outcome.
Professionalism	The MPH student will apply ethical principles to the practice of public health in a variety of settings, demonstrating personal integrity while embracing diverse communities.

**Master of Public Health: Health Management and Policy
Part-Time Enrollment for the Full-Time Employed Matrix
48 Credit Hours - Online Format – AUGUST (Fall I) start**

Student		Advisor
ID#	Term Program Began: Fall I, _____	
Email	Expected Graduation Term	
Fall I _____	(8 weeks: mid-August – mid-October)	SCH
HMAP 5300	Introduction to Health Management & Policy	3
Fall II _____	(8 weeks: mid-October – early-December)	
EOHS 5300	Environmental Determinants of Health	3
Spring I _____	(8 weeks: early-January – mid-March)	
BIOS 5300	Principles of Biostatistics	3
Spring II _____	(8 weeks: mid-March – early-May)	
EPID 5300	Principles of Epidemiology	3
Summer _____	(8 weeks: June – July)	
BACH 5300	Theoretical Foundations of Individual & Community Health	3
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Fall II _____	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
Fall I _____	(8 weeks: mid-August – mid-October)	
Elective: _____		3
Fall II _____	(8 weeks: mid-October – early-December)	
Elective: _____		3
Spring I _____	(8 weeks: early-January – mid-March)	
Elective: _____		3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5330	Health Finance I	3
Summer _____	(8 weeks: June – July)	
Elective: _____		3
Fall _____	(Semester: mid-August – early-December)	
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
	Total Degree Hours	48

**Master of Public Health: Health Management and Policy
Part-Time Enrollment for the Full-Time Employed Matrix
48 Credit Hours - Online Format – OCTOBER (Fall II) start**

Student		Advisor
ID#	Term Program Began: Fall II, _____	
Email	Expected Graduation Term	
Fall II _____	(8 weeks: mid-October – early-December)	SCH
BACH 5300	Theoretical Foundations of Individual & Community Health	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5300	Introduction to Health Management & Policy	3
Spring II _____	(8 weeks: mid-March – early-May)	
EOHS 5300	Environmental Determinants of Health	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
BIOS 5300	Principles of Biostatistics	3
Fall II _____	(8 weeks: mid-October – early-December)	
EPID 5300	Principles of Epidemiology	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
Summer _____	(8 weeks: June – July)	
Elective: _____		3
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Fall II _____	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
Spring I _____	(8 weeks: early-January – mid-March)	
Elective: _____		3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5330	Health Finance I	3
Summer _____	(8 weeks: June – July)	
Elective: _____		3
Fall _____	(Semester: mid-August – early-December)	
Elective: _____		3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
	Total Degree Hours	48

**Master of Public Health: Health Management and Policy
Part-Time Enrollment for the Full-Time Employed Matrix
48 Credit Hours - Online Format – January (Spring I) start**

Student		Advisor
ID#	Term Program Began: Spring I, _____	
Email	Expected Graduation Term	
Spring I _____	(8 weeks: early-January – mid-March)	SCH
HMAP 5300	Introduction to Health Management & Policy	3
Spring II _____	(8 weeks: mid-March – early-May)	
EOHS 5300	Environmental Determinants of Health	3
Summer _____	(8 weeks: June – July)	
BACH 5300	Theoretical Foundations of Individual & Community Health	3
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
BIOS 5300	Principles of Biostatistics	3
Fall II _____	(8 weeks: mid-October – early-December)	
EPID 5300	Principles of Epidemiology	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Fall II _____	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
Spring I _____	(8 weeks: early-January – mid-March)	
Elective: _____		3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5330	Health Finance I	3
Summer _____	(8 weeks: June – July)	
Elective: _____		3
Fall I _____	(8 weeks: mid-August – mid-October)	
Elective: _____		3
Fall II _____	(8 weeks: mid-October – early-December)	
Elective: _____		3
Spring _____	(Semester: mid-January – early-May)	
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
	Total Degree Hours	48

**Master of Public Health: Health Management and Policy
Part-Time Enrollment for the Full-Time Employed Matrix
48 Credit Hours - Online Format – March (Spring II) start**

Student	Advisor	
ID#	Term Program Began: Spring II, _____	
Email	Expected Graduation Term	
Spring II _____		
	(8 weeks: mid-March – early-May)	SCH
BACH 5300	Theoretical Foundations of Individual & Community Health	3
Summer _____		
	(8 weeks: June – July)	
HMAP 5300	Introduction to Health Management & Policy	3
PHED 5197	Professional and Academic Development	1
Fall I _____		
	(8 weeks: mid-August – mid-October)	
BIOS 5300	Principles of Biostatistics	3
Fall II _____		
	(8 weeks: mid-October – early-December)	
EPID 5300	Principles of Epidemiology	3
Spring I _____		
	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
Spring II _____		
	(8 weeks: mid-March – early-May)	
EOHS 5300	Environmental Determinants of Health	3
Summer _____		
	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Fall I _____		
	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Fall II _____		
	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
Spring I _____		
	(8 weeks: early-January – mid-March)	
Elective: _____		3
Spring II _____		
	(8 weeks: mid-March – early-May)	
HMAP 5330	Health Finance I	3
Summer _____		
	(8 weeks: June – July)	
Elective: _____		3
Fall I _____		
	(8 weeks: mid-August – mid-October)	
Elective: _____		3
Fall II _____		
	(8 weeks: mid-October – early-December)	
Elective: _____		3
Spring _____		
	(Semester: mid-January – early-May)	
HMAP 5312 (Spring II)	Health Politics and Policy	3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
	Total Degree Hours	48

**Master of Public Health: Health Management and Policy
Part-Time Enrollment for the Full-Time Employed Matrix
48 Credit Hours - Online Format – June (Summer) start**

Student		Advisor
ID#		Term Program Began: Spring II, _____
Email		Expected Graduation Term
Summer _____	(8 weeks: June – July)	SCH
BACH 5300	Theoretical Foundations of Individual & Community Health	3
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5300	Introduction to Health Management & Policy	3
Fall II _____	(8 weeks: mid-October – early-December)	
EOHS 5300	Environmental Determinants of Health	3
Spring I _____	(8 weeks: early-January – mid-March)	
BIOS 5300	Principles of Biostatistics	3
Spring II _____	(8 weeks: mid-March – early-May)	
EPID 5300	Principles of Epidemiology	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Fall II _____	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
Summer _____	(8 weeks: June – July)	
Elective: _____		3
Fall I _____	(8 weeks: mid-August – mid-October)	
Elective: _____		3
Fall II _____	(8 weeks: mid-October – early-December)	
Elective: _____		3
Spring _____	(Semester: mid-January – early-May)	
Elective: _____ (Spr I)		3
HMAP 5330 (Spring II)	Health Finance I	3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
Total Degree Hours		48

Master of Public Health: Health Management and Policy
Full-Time Enrollment Matrix
48 Credit Hours - Online Format – AUGUST (Fall I) start

Student		Advisor
ID#	Term Program Began: Fall I, _____	
Email	Expected Graduation Term	
Fall I _____	(8 weeks: mid-August – mid-October)	SCH
HMAP 5300	Introduction to Health Management & Policy	3
BIOS 5300	Principles of Biostatistics	3
Fall II _____	(8 weeks: mid-October – early-December)	
EOHS 5300	Environmental Determinants of Health	3
EPID 5300	Principles of Epidemiology	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
Elective: _____		3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
HMAP 5330	Health Finance I	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Elective: _____		3
Fall II _____	(8 weeks: mid-October – early-December)	
HMAP 5320	Health Services Management	3
BACH 5300	Theoretical Foundations of Individual & Community Health	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5297 (semester)	Public Health Practice Experience	2
Elective: _____		3
PHED 5000	Certified in Public Health (CPH) Exam	0
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
Summer _____	(8 weeks: June – July)	
Elective: _____		3
	Total Degree Hours	<u>48</u>

**Master of Public Health: Health Management and Policy
Full-Time Enrollment Matrix
48 Credit Hours - Online Format – OCTOBER (Fall II) start**

Student		Advisor
ID#	Term Program Began: Fall II, _____	
Email	Expected Graduation Term	
Fall II _____	(8 weeks: mid-October – early-December)	SCH
EOHS 5300	Environmental Determinants of Health	3
BACH 5300	Theoretical Foundations of Individual & Community Health	3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5300	Introduction to Health Management & Policy	3
BIOS 5300	Principles of Biostatistics	3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5320	Health Services Management	3
EPID 5300	Principles of Epidemiology	3
Summer _____	(8 weeks: June – July)	
HMAP 5350	Health Economics	3
PHED 5000	Certified in Public Health (CPH) Exam	0
PHED 5197	Professional and Academic Development	1
Fall I _____	(8 weeks: mid-August – mid-October)	
HMAP 5326	Public Health Program Plan & Evaluation	3
Elective: _____		3
Fall II _____	(8 weeks: mid-October – early-December)	
Elective: _____		3
Elective: _____		3
Spring I _____	(8 weeks: early-January – mid-March)	
HMAP 5340	Public Health Law	3
Elective: _____		3
Spring II _____	(8 weeks: mid-March – early-May)	
HMAP 5312	Health Politics and Policy	3
HMAP 5330	Health Finance I	3
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
Summer _____	(8 weeks: June – July)	
HMAP 5297	Public Health Practice Experience	2
	Total Degree Hours	48

**Master of Public Health: Health Management and Policy
Full-Time Enrollment Matrix
48 Credit Hours - Online Format – JANUARY (Spring I) start**

Student		Advisor
ID#	Term Program Began: Spring I, _____	
Email	Expected Graduation Term	
Spring I _____		(8 weeks: early-January – mid-March)
HMAP 5300	Introduction to Health Management & Policy	3
BIOS 5300	Principles of Biostatistics	3
Spring II _____		(8 weeks: mid-March – early-May)
EOHS 5300	Environmental Determinants of Health	3
EPID 5300	Principles of Epidemiology	3
Summer _____		(8 weeks: June – July)
BACH 5300	Theoretical Foundations of Individual & Community Health	3
PHED 5197	Professional and Academic Development	1
Fall I _____		(8 weeks: mid-August – mid-October)
HMAP 5326	Public Health Program Plan & Evaluation	3
Elective: _____		3
PHED 5000	Certified in Public Health (CPH) Exam	0
Fall II _____		(8 weeks: mid-October – early-December)
HMAP 5320	Health Services Management	3
Elective: _____		3
Spring I _____		(8 weeks: early-January – mid-March)
HMAP 5340	Public Health Law	3
Elective: _____		3
Spring II _____		(8 weeks: mid-March – early-May)
HMAP 5312	Health Politics and Policy	3
HMAP 5330	Health Finance I	3
Summer _____		(8 weeks: June – July)
HMAP 5350	Health Economics	3
Fall _____		(semester: mid-August – early-December)
Elective: _____		3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
Total Degree Hours		48

Master of Public Health: Health Management and Policy
Full-Time Enrollment Matrix
48 Credit Hours - Online Format – MARCH (Spring II) start

Student		Advisor
ID#	Term Program Began: Spring II, _____	
Email	Expected Graduation Term	
Spring II _____		(8 weeks: mid-March – early-May)
EOHS 5300	Environmental Determinants of Health	3
BACH 5300	Theoretical Foundations of Individual & Community Health	3
Summer _____		(8 weeks: June – July)
HMAP 5300	Introduction to Health Management & Policy	3
PHED 5197	Professional and Academic Development	1
Fall I _____		(8 weeks: mid-August – mid-October)
BIOS 5300	Principles of Biostatistics	3
HMAP 5326	Public Health Program Plan & Evaluation	3
Fall II _____		(8 weeks: mid-October – early-December)
EPID 5300	Principles of Epidemiology	3
HMAP 5320	Health Services Management	3
Spring I _____		(8 weeks: early-January – mid-March)
HMAP 5340	Public Health Law	3
Elective: _____		3
PHED 5000	Certified in Public Health (CPH) Exam	0
Spring II _____		(8 weeks: mid-March – early-May)
HMAP 5312	Health Politics and Policy	3
HMAP 5330	Health Finance I	3
Summer _____		(8 weeks: June – July)
HMAP 5350	Health Economics	3
Elective: _____		3
Fall _____		(semester: mid-August – early-December)
Elective: _____		3
Elective: _____		3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
		48
Total Degree Hours		48

Master of Public Health: Health Management and Policy
Full-Time Enrollment Matrix
48 Credit Hours - Online Format – JUNE (Summer) start

Student		Advisor
ID#	Term Program Began: Summer, _____	
Email	Expected Graduation Term	
Summer _____		(8 weeks: June – July)
BACH 5300	Theoretical Foundations of Individual & Community Health	3
PHED 5197	Professional and Academic Development	1
Fall I _____		(8 weeks: mid-August – mid-October)
BIOS 5300	Principles of Biostatistics	3
HMAP 5300	Introduction to Health Management & Policy	3
Fall II _____		(8 weeks: mid-October – early-December)
EPID 5300	Principles of Epidemiology	3
EOHS 5300	Environmental Determinants of Health	3
Spring I _____		(8 weeks: early-January – mid-March)
HMAP 5340	Public Health Law	3
PHED 5000	Certified in Public Health (CPH) Exam	0
Spring II _____		(8 weeks: mid-March – early-May)
HMAP 5312	Health Politics and Policy	3
HMAP 5330	Health Finance I	3
Summer _____		(8 weeks: June – July)
HMAP 5350	Health Economics	3
Elective: _____		3
Fall I _____		(8 weeks: mid-August – mid-October)
HMAP 5326	Public Health Program Plan & Evaluation	3
Elective: _____		3
Fall II _____		(8 weeks: mid-October – early-December)
HMAP 5320	Health Services Management	3
Elective: _____		3
Spring _____		(semester: mid-January – early-May)
Elective: _____		3
HMAP 5297	Public Health Practice Experience	2
HMAP 5001	MPH Comprehensive Exam (Health Management and Policy)	0
Total Degree Hours		48