



MPH-PEP Student Course Schedule For Students Beginning in Autumn 2025

Typical Year 1	Typical Year 2	Typical Year 3
Autumn Semester		
PUBHLTH 6001 Methods in Quantitative Data Analysis (4 credit hours) Format: Online, asynchronous	PUBHHMP 7624 Health Economics for Experienced Professionals (3 credit hours) Format: Online asynchronous	PUBHLTH 7998 Integrative Learning Experience (2 credit hours)
PUBHLTH 6002 History, Values and Essential Services of the U.S. Public Health System (2 credit hours) Format: Online, plus BUCK-IPE	PUBHHMP 7683 Operations Management and System Design (3 credit hours) Format: Online asynchronous	<i>Elective (3 credit hours)</i>
		PUBHHMP 7625 Systems Integration (1 credit hour) (Session 1) Format: Online synchronous
Spring Semester		MPH-PEP Approved Electives: PUBHHMP 6620 Critical Appraisal of Population Health Evidence Format: Online, asynchronous PUBHHBP 6535 Community Engagement and Collaborative Community Problem Solving Format: Online, asynchronous PUBHHMP 6625 Leveraging Healthcare Data for Practice and Policy Change Format: Online asynchronous <i>Students may choose these or other electives within the College of Public Health, or from outside the college with approval from the program director.</i>
PUBHLTH 6003 Methods in Public Health Planning and Evaluation (2 credit hours) Format: Online, asynchronous	PHR 7402 Economic Evaluation of Pharmaceutical and Healthcare Interventions (3 credit hours)	
PUBHLTH 6004 Essentials of Population Health (4 credit hours) Format: Online, plus BUCK-IPE	PUBHHMP 7632 Strategic Change for Public Health and Populational Health Management (3 credit hours) Format: Online asynchronous	
Summer Term		
PUBHHMP 6615 Public Health Leadership and Organizational Behavior (3 credit hours) Format: Online	PUBHLTH 7996 Integrative Learning Experience Prep Seminar (1 credit)	
PUBHLTH 7189 Applied Practice Experience (2 credit hours)	<i>Elective (3 credit hours)</i>	
	PUBHHMP 6630 Project Management for Health Care and Public Health (3 credit hours) Format: Online, asynchronous	