## **UNTHSC School of Public Health MPH – Online (48 credit hours)**

The Master of Public Health Online (48 credit hours) is an interdisciplinary degree that provides education and training for part-time or full-time students who wish to begin a career or complete an MPH degree while employed. Students gain foundational knowledge and skills in program planning, budgeting, management, policy, and ethics. In addition, students complete one of two tracks, thereby simultaneously completing requirements for the MPH degree and a Graduate Certificate in either Global Health or Geographic Information Systems. Program graduates will contribute to the expansion and enhancement of a competent public health workforce that is needed for advancing the health of the population in Texas and beyond.

MPH – Online (carousel program completed within 6 years)

Courses	Credit	Total
	Hours	Hours
Required Courses		
BACH 5300: Theoretical Foundations of Individual and Community Health	3	3
BIOS 5300: Principles of Biostatistics	3	6
EOHS 5300: Environmental Determinants of Health I	3	9
EPID 5300: Principles of Epidemiology	3	12
HMAP 5300: Introduction to Health Management and Policy	3	15
HMAP 5320: Health Services Management	3	18
HMAP 6320: Leadership for Public Health	3	21
HMAP 6360: Ethical Issues in Public Health	3	24
BACH 5340: Community Assessment and Program Planning	3	27
HMAP 5340: Public Health Law	3	30
HMAP 5312: Health Politics and Policy	3	33
PHED 5000: CPH Comprehensive Examination (exam on MPH core)	0	33
Elective Tracks (complete one)		
<u>Global Health Track</u> (Fulfills Graduate Certificate requirements)		
BACH 5328: Introduction to Global Health	3	36
EOHS 5313: Topics in Global Food Security and Sustainability	3	39
EOHS 5318: Diseases from Animals to Humans	3	42
EOHS 5312: Food Safety: Farm to Fork or	3	45
EOHS 5324: Water and Public Health (select one course)		
<u>Geographic Information Systems Track</u> (Fulfills Graduate Certificate require	ements)	
EOHS 5362: GIS in Public Health	3	36
	3	39
EOUS 5264: Goographic Distribution of Health and Disease		39
EOHS 5364: Geographic Distribution of Health and Disease	_	12
EOHS 6366: GeoSpatial Applications	3	42
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