

## MPH Curriculum

A **minimum of 47 credits** is required for the MPH. This total is made up of the GSPH core courses, a core of required courses in the Department of Environmental and Occupational Health and a broad list of electives that utilize coursework from various relevant disciplines in the school.

### Program Required Courses

<b>GSPH Core Courses</b>	<b>Credits</b>
EPID 2110 Principles of Epidemiology	3
BIOS 2041 Introduction to Statistical Methods 1	3
PUBHLT 2014 Overview of Public Health	1
PUBHLT 2015 Public Health Biology	2
BCHS 2509 Social and Behavioral Sciences and Public Health	3
PUBHLT 2016 Capstone: Problem Solving in Public Health	2
HPM 2001 Introduction to Leadership, Management and Policy For Public Health	3
Pubhlt 2022 Public Health Grand Rounds	0
	17
<b>EOH Core Courses</b>	
BIOS 2042 Introduction to Statistical Methods II	3
EOH 2180 Introduction to Risk Sciences	1
EOH 2181 Introduction to Risk Sciences Practicum	2
EOH 2175 Principles of Toxicology	3

EOH 2504 Principles of Environmental Exposure	3
EOH 2122 Transport and Fate of Environmental Agents	3
EOH 2309 Environmental Health Chemistry	3
EOH 2108 EOH/MPH Practicum	2
EOH 2021 Special Studies/Essay	2
	22
<b>Suggested Electives: Risk Assessment Concentration (9 credits)</b>	
EOH 2106 Environmental & Occupational Health Law	2
BCHS 2572 Risk Communication	3
EPID 2220 Environmental Epidemiology	2
GEOL 2449 GIS, GPS, and Computer Methods	3
EOH 2104 Introduction to Envrl and Occ Health Law	2
EOH 2310 Molecular Fundamentals	3
<b>Suggested Electives: General EOH Concentration (9 credits)</b>	
EOH 2106 Environmental & Occupational Health Law	2
EOH 2101/2 Introduction to Research Methods I & II	2
EOH 2122 Transport and Fate of Environmental Agents	3
EOH 2513 Polc Dec Mkg PH Emrgy/Biotersm	3
ENG 2501 Environmental Chemistry	3

PUBHLT 2009 Critical Issues in Global Health	2
EOH 2515 EOH Preparedness	2
EOH 2111 Environmental and Occupational Program Practices	2
EOH 2310 Molecular Fundamentals	3