



Requirements
for the **Master of Public Health** degree
in the **Environmental Health Solutions** concentration
for students matriculating in Fall 2019



Course #	Course name	Credits	Academic Term
MPH Integrated Core		12	
SPHG 711	Data Analysis for Public Health	2	Fall 1
SPHG 712	Methods and Measures for Public Health Practice	2	Fall 1
SPHG 713	Understanding Public Health Issues	2	Fall 1
SPHG 721	Conceptualizing Public Health Solutions	2	Spring 1
SPHG 722	Developing, Implementing, and Evaluating Public Health Solutions	4	Spring 1
MPH Comprehensive Examination			
MPH Concentration		15	
ENVR 430	Health Effects of Environmental Agents	3	Fall 1
ENVR 500	Environmental Processes, Exposure, and Risk Assessment	3	Fall 1
ENVR 580	Policy Design for Environmental Health Solutions	3	Spring 1
MPH Concentration domains: Select graduate-level courses, 6 credits total, from one domain for disciplinary depth, with approval from faculty mentor:			
Health & Safety	ENVR 423 (3 cr), ENVR 432 (3 cr), ENVR 433 (3 cr), ENVR 770 (3 cr), ENVR 795 (3 cr)		
Ethics & Equity	ENVR 610 (3 cr), ENVR 784 (2 cr)		
Exposure & Risk	ENVR 470 (3 cr), ENVR 468 (3 cr), ENVR 640 (3 cr), ENVR 765 (3 cr), ENVR 788 (cr)		
Global WaSH	ENVR 525(3 cr), ENVR 582 (3 cr), ENVR 685 (3 cr)		
Modeling for Envr Policy	ENVR 570 (3cr), ENVR 773 (3 cr), ENVR 785 (3 cr), ENVR 788 (3 cr), ENVR 850 (3 cr)		
Toxicology	ENVR 442 (3 cr), ENVR 630 (3 cr), ENVR 707 (3 cr)		
MPH Practicum		3	
SPHG 701	MPH Practicum Preparation	2	Spring 1
	MPH Practicum hours: 200 (minimum)		Summer 1
SPHG 702	MPH Practicum Reflection	1	Fall 2
MPH Electives		9	
	Electives (Graduate-level courses)	9	
MPH Culminating Experience		3	
ENVR 992.01	Global Environmental Crisis Management	3	Spring 2
MPH Degree Total		42	