

Requirements for the MPH in Environmental & Occupational Health With Specialized Training in Occupational Health at the Human Animal Interface (OHHAH) (Effective Autumn Quarter 2016)

MPH Core Requirements		Credits	✓
Choose one:			
BIOST 511	Medical Biometry I [A] AND	(4)	
BIOST 512	Medical Biometry II [W] AND	(4)	
BIOST 513	Medical Biometry III [S]	(4)	
OR			
BIOST 517	Applied Biostatistics I [A] AND	(4)	
BIOST 518	Applied Biostatistics II [W]	(4)	
EPI 512	Epidemiology Methods I [A]	4	
EPI 513	Epidemiology Methods II [W]	4	
HSERV 510	Society and Health [A]	3	
HSERV 511 ¹	Health Services and Public Health [W]	3	
ENVH 599	Field Studies (Practicum) [E]	3	
Minimum Credit Subtotal		25	
DEOHS Core Requirements			
ENVH 501	Foundations of Environmental Health [W]	4	
ENVH 505	Fundamentals of Env. and Occ. Toxicology [S]	4	
ENVH 551	Human Exposure to Env. Contaminants [A]	4	
ENVH 543	Quantitative Microbial Risk Assessment [S]	3	
ENVH 580	Env. & Occupational Health Seminar [*]	1+1+1	
Minimum Credit Subtotal		18	
Degree Option Requirements			
Choose one:			
ENVH 541	Ecology of Env. Transmitted Microbial Haz [A]	3	
ENVH 545	Water, Wastewater, and Health [A]	4	
ENVH 539	One Health: Human & Animal Health... [S]	3	
ENVH 570	Occupational & Environmental Epidemiology [S]	3	
ENVH 586	Current Issues in OHHAH [A, S]	2+2+2+2 ²	
Minimum Credit Subtotal		17	
Culminating Experience (Thesis)			
ENVH 583	Thesis Research Proposal Preparation [E]	1 (+2) ³	
ENVH 700	Master's Thesis [E]	9	
Minimum Credit Subtotal		10	
Electives			
No additional elective requirements		0	
Total Minimum Credits =		70⁴	

1. HSERV 510 is a prerequisite for HSERV 511.
2. Students are required to take four quarters of ENVH 586, which is a 2-credit course.
3. ENVH 583 requires that students take 2 credits of either ENVH 700 (Thesis Preparation) or 600 (Independent Study) concurrently. If ENVH 700 is taken as part of this requirement, those 2 credits can count towards the minimum 9 credit ENVH 700 requirement.
4. Although the baseline total minimum credits for all MPH degrees is 63, students receiving specialized training in OHHAH exceed this number due to additional required coursework.

[A] = Typically offered in autumn quarter

[W] = Typically offered in winter quarter

[S] = Typically offered in spring quarter

[E] = Available every quarter

[*] = Typically offered autumn/winter/spring quarters