

# Master of Science Environmental Health Science Road Map Full Time Students

Year	Semester	Course ID	Name	Course Type	Credits	Cumulative	
One	Fall (12 units)	PH601	Epidemiology	MS Core	3	3	
		PH 604	Environmental Determinants	MS Core	3	6	
		Elective	Choose from list of Prescribed Elective	Elective	3	9	
		PH639	Water Quality	MS Core	3	12	
		NOTE: If Conditional Admission, Prerequisites: Stats or O'Chem fulfill in first year NOTE: Meet with advisor to discuss Plan of Study (POS), receive initial					
	Spring (9 units)	PH602	Biostatistics	MS Core	3	15	
		PH638A	Principles of Toxicology	MS Core	3	18	
		Elective	Choose from list of Prescribed Elective	Elective	3	21	
		NOTE: Submit POS for approval upon completion of 12 units					
	Summer	Start working on your thesis so you can enroll in PH797 in Fall					
	Fall (9 Units)	Elective	Choose from list of Prescribed Elective	MS Prescribed Elective	3	24	
		Elective	Choose from List of Prescribed Electives	MS Prescribed Elective		27	
		PH797	Research	MS Required	3	30	
		NOTE: Advance to candidacy: (min B, with no core below B-)					
	Spring (6 Units)						
		PH799A	Thesis Research: Plan A	MS Required	3	33	
		PH797	Research	MS Required	3	36	

Choice of EH Prescribed Electives:

- PH 603 Behavioral and Social Science in Public Health (3)
- PH 605 Health Services Administration (3)
- PH 627 Advanced Statistical Methods in Public Health (3)
- PH 630 Environmental Health Risk Assessment (3)
- PH 632 Air Quality (3)
- PH 634 Environmental Protection (3)

- PH 636 Hazardous Waste Management (3)
- PH 650R Required Community Field Practice (3) Cr/NC
- PH 700D Seminar in Public Health : Environmental Health (3)
- PH 784 Global Environmental Health (3)
- PH 798 Special Study (1-3) Cr/NC/RP

As of August 2012, the following courses will be offered following this schedule

		Every Fall	Every Spring
PH 601	Epidemiology	X	X
PH 602	Biostatistics	X	X
PH 603	Behavioral and Soc Sci In Pub Hlth	X	X
PH 604	Environ Determinants of Human Hlth	X	
PH 605	Health Services Administration	X	X
PH 630	Environmental Health Risk Assessment		X
PH 632	Air Quality		X
PH 634	Environmental Protection		X
PH 636	Hazardous Waste Management	X	
PH 638A	Principles of Toxicology		X
PH 639	Water Quality Investigation	X	
PH 700D	Seminar: Climate Change and Health	X	
PH 700D	Seminar in Environ. Research Methods	X	
PH 784	Global Environmental Health		X