

# Environmental Health Sciences PhD Degree Planning Sheet

*without a masters degree or relevant masters degree*

2025-26

Name:	Admission Date:
Banner ID:	Candidacy Date:
Current GPA:	Graduation Date:

**All students in an MSPH, MS, DrPH, or PhD program are required to complete PUH 600: Overview of Public Health. PUH 600 is a required, free, non-credit course. The course must be completed in a single semester (Fall or Spring); students must complete the course by the end of their second semester in the program. For students beginning their program in the spring, PUH 600 must be completed by the end of their third semester if not offered during the summer term. Students who already possess a Bachelor of Public Health (BS) or a Master of Public Health (MPH) degree from an institution that was CEPH-accredited at the time their degree was awarded are exempt from this requirement.**

Course Name	Term Course Available*			Credit Hours	Term /Year Taken	Grade
	Fall	Spr	Sum			

## Required For Those Without Masters Degree (6 hours)

BST 611: Intermediate Statistical Analysis I	CO			3		
EPI 610: Principles of Epidemiological Research	CO			3		

## School Core Required (15 hours)

ENH 700: Scientific Basis of Environmental Health	C			3		
BST 612: Intermediate Statistical Analysis II		C		3		
EPI 616: Environmental Epidemiology (or advanced epidemiology course)				3		
GRD 717: Principles of Scientific Integrity	O	O	O	3		
PUH 703: Grant Writing Course in the School of Public Health or GRD 704: Specialized Instruction or GRD 723: Writing Research or equivalent		C		3		
PUH 600: Overview of Public Health	O	O				

## Department Core Required: 8 hours

<b>Two out of the Following 3 courses:</b>				6		
ENH 661: Environmental Sampling and Analysis	C					
ENH 660: Fundamentals of Air and Water Pollution	O	C				
ENH 611: Environmental and Occupational Exposure Assessment		C				
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		

## Electives: 13 hours

				3		
				3		
				3		
				3		
				1		

## Directed Research (minimum 12 hours)

ENH 798: Doctoral Directed Research	C	C	C	6		
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## Dissertation Research (min of 24 hours over the course of at least 2 semesters candidacy)

ENH 799: Dissertation Research	C	C	c	12		
ENH 799: Dissertation Research	C	C	C	12		

## Estimated Minimum Credit Hours Earned for Degree

78

C= In class; O= Online; CO = Either Option Available

**\*Please note that course availability is subject to change.**