

Environmental Health Sciences PhD Degree Planning Sheet without a masters degree or relevant masters degree (2018-19)

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

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

Department Track Requirements (18 hours)

ENH 700: Scientific Basis of Environmental Health	C			3		
ENH 752: Biochemical and Molecular Toxicology		C		3		
ENH 770: Advanced Topics in Environmental Disasters		C		3		
BST 611: Intermediate Statistical Analysis I (or equiv.)	C	O		3		
EPI 616: Environmental Epidemiology (or equiv.)			C	3		
GRD 717: Scientific Integrity	C	C		3		

Electives: 15 hours

	CO	CO	CO	3		
	CO	CO	CO	3		
	CO	CO	CO	3		
	CO	CO	CO	3		
	CO	CO	CO	3		

Department Seminar (4 hours) and Journal Club (4 hours) for a total of 8 hours

Journal Club - approved by committee	C	C		1		
Journal Club - approved by committee	C	C		1		
Journal Club - approved by committee	C	C		1		
Journal Club - approved by committee	C	C		1		
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		
ENH 790: Current Topics in Environmental Health Sciences Research	C	C		1		

Directed Research (minimum 7 hours)

ENH 798: Directed Research	C	C	C			
ENH 798: Directed Research	C	C	C			

Dissertation Research (min of 24 hours over the course of at least 2 semesters candidacy)

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

Estimated Minimum Credit Hours Earned for Degree

72

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

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