

Name: _____

Student I.D.: _____

School of Health Sciences

Environmental Health Sciences - ENHS

130 Semester Hours

Minor Code(s): _____

Freshman Year - First Semester			Sem/Yr	Grade	Second Semester			Sem/Yr	Grade
(4)	CHM 11500-General Chemistry				(4)	CHM 11600- General Chemistry			
	(Calculus)					(Chm 115) Spring only			
(4)	BIOL 11000- Fundamentals of Biology I				(4)	BIOL 11100-Fundamentals of Biology II			
	Fall only					(Biol 110) Spring only			
(4)	ENGL 10600- First Year Composition				(3)	COM 11400 - Fundamentals Of Speech Communication			
(3)	MA 22300-Introductory Analysis I				(3)	MA 22400 - Introductory Analysis II			
						(MA 22300)			
(2)	HSCI 10100-Intro to Health Sciences Professions								
	Fall only				(3)	Elective			
[17]					[17]				

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Sophomore Year - Third Semester			Sem/Yr	Grade	Fourth Semester			Sem/Yr	Grade
(4)	BIOL 20300-Human Anatomy & Physiology				(4)	BIOL 20400-Human Anatomy And Physiology			
	Fall only					(Biol 20300) Spring only			
(4)	CHM 25700-Organic Chemistry				(3)	HSCI 20100-Principles of Public Health Science			
	(Chm 112 or 116)					Spring only			
(1)	CHM 25701-Organic Chemistry Lab				(4)	CHM 224-Introduction Quantitative Analysis			
	(Chm 25700 or co-req)					(Chm 112 or 116) Spring only			
(4)	PHYS 22000-General Physics				(4)	PHYS 221-General Physics			
	(College Algebra and Trig)					(Phys 220)			
(3)	HSCI 20200-Essentials of EH, OH, and RH								
	(1 sem of biol & 1 sem of chem) Fall only								
[16]					[15]				

Notes: Responsibility for completing graduation requirements

is solely that of the student

Notes: All students must complete 32 hours

of 300 level or higher courses at Purdue for graduation.

Environmental Health Sciences

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Environmental Health Sciences - ENHS

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Junior Year - Fifth Semester			Sem/Yr	Grade	Sixth Semester			Sem/Yr	Grade
					(3)	Elective			
(3)	AGRY 29000 - Intro to Environmental Science								
	Fall only								
(3)	CHM 33300-Principles Of Biochemistry				(1)	Elective			
	(Organic Chemistry)								
(3)	HSCI 34500 *-Intro to Occ. &Enviro H.S.				(4)	BIOL 22100-Introduction To Microbiology			
	(course work in anat/physiol, organic chem) Fall only					(1 yr of gen chm + 1 sem life science)			
(3)	STAT 30100-Elementary Statistical Methods				(3)	English Selective			
(3)	Humanities Selective				(3)	POL 22300-Introduction to Environmental Policy			
(3)	Humanities Selective				(3)	Elective			
[18]					[17]				

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Senior Year - Seventh Semester			Sem/Yr	Grade	Eighth Semester			Sem/Yr	Grade
(3)	HSCI 56000-Toxicology				(3)	HK 44500 Principles of Epidemiology			
	(anatomy, physiol, biochem) Fall only								
(3)	CE 35000-Environmental Engineering				(3)	POL 42500 Environmental Law and Politics			
	(CHM 11600)					(Spring only)			
(3)	OLS 25200-Human Relations In Organizations or				(3)	Elective			
	OLS 27400- Applied Leadership				(3)	Elective			
(3)	Elective				(3)	Elective			
(3)	Humanities Selective								
[15]					[15]				

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A grade of "C" or higher must be achieved in HSCI 345.