

SCHOOL OF PUBLIC HEALTH – ENVIRONMENTAL HEALTH SCIENCES		
Environmental Chemistry Concentration (BSPH) – 120 hours		Effective 2019-2021
Name:	PID:	Optional 2 <sup>nd</sup> Major or minor

### FOUNDATIONS

English Comp. and Rhetoric	Foreign Language*		Quant. Reas. (QR)	Lifetime Fitness (LFIT)
	1.	3.	MATH 231**	
	2.	4.		

\* Through Level 3

(\*\*) Grade of C or better (not C-) required.

### APPROACHES

Phys. and Life Sciences (PL)	Social and Behavioral Sciences	Humanities/Fine Arts
CHEM 101 (**) 101L (**)	Hist. Analysis (HS): ¥	Vis. & Perf. Arts (VP):
BIOL 101 (**)	Soc. Sci (SS): ¥	Literary Arts (LA):
101L (**)	Soc. Sci./Hist. Analysis (SS/HS):	Phil. Reasoning (PH):

\*\* Grade of C or better (not C-) required.

¥ENVR 585 (HS, NA) suggested

### CONNECTIONS ##

Communication Int. (CI)	Quant. Int. (QI) or 2nd Quant. Reas. (QR)	Exp. Education (EE)	Global Issues (GL)
BIOL 101L	MATH 232**		
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)

## Must satisfy GL, US, EE, and two additional Connections.

### MAJOR

Public Health Core (**)	Environmental Health Science Core (**)	Additional Requirements (**)			
BIOS 600	ENVR 205 (Spring Only)	BIOL 101 BIOL 101L	MATH 231 ♦		
EPID 600	ENVR 230 (Fall Only)	BIOL 201 ♦			
SPHG 351	ENVR 403 (Spring Only)	BIOL 202 ♦	MATH 232 ♦		
SPHG 352	ENVR 430 (Fall Only)	CHEM101 CHEM 101L			
Advanced ENVR or Related Courses (>400) (**, ***)	<b>Additional Core:</b> Choose 1 from the following	CHEM 102 CHEM 102L ♦	MATH 233 ♦		
	♦♦Practicum (ENVR 593)	CHEM 261 ♦	MATH 383		
	1. ♦♦Honors Thesis (ENVR 692H)	CHEM 481	PHYS 118 ♦		
2.	Research ENVR 695	COMP 116 or approved alternatives from BIOL/MATH 553 or GEOG 597 ♦	PHYS 119 ♦		
	Capstone ENVR 698				

**2.0 OR HIGHER GPA REQUIRED IN MAJOR AND MINOR CORE COURSES.** \*\* Grade of C or better (not C-) required. Math 233 required if students place out of MATH 231 and MATH 232.

\*\*\* Students must complete two courses selected from ENVR 416, 419, 451, 575, 650, and 675

♦♦ Department Approval Needed to take Practicum and Honors Thesis

♦ By the end of their sophomore year successful applicants should have earned a grade of C or better from UNC-Chapel Hill in at least one course in three of the following groups: BIOL 201, 202; CHEM 102/102L, 261; COMP 116 (or approved alternative: BIOL/MATH 553 or GEOG 597); MATH 231, 232, 233; PHYS 118, 119.

### Planning Notes:

FALL	SPRING	SUMMER	FALL	SPRING