

Four-year plan - P BIO- Environmental Biology (BS 2113)

	Fall	Winter	Spring	Credits
Year 1	PBIO 114 Foundations (5) CHEM 151 (5) ENG 151 (5)	PBIO 209 Intro. Ecology (4) PBIO 211 Diversity (5) CHEM 152 (5) General Elective (~4)	PBIO 115 Structure (4) CHEM 153 (5) General Elective (~8)	49
Year 2	GEOL 101 Intro Geol (5) MATH 266A Calculus (4) Foreign Language (4) ² Elective (~3)	PBIO 210, Physiology (4) ¹ BIOS 171 (5) Foreign Language (4) ² Elective (~4)	PBIO 331, Genetics (5) PSY 221 Statistics (5) Foreign Language (4)	47
Year 3	Foreign Language (4) CHEM 301 Organic (3) PHYS 201 Physics (5) PBIO 404 UG Research (~2)	Foreign Language (4) CHEM 302 Organic (3) PHYS 202 Physics (5) PBIO 418J Writing (4)	Foreign Language (4) PBIO 309 Systematics (6) GEOG 201 Environ. Geog (4) GEOG 268 GIS/ Mapping (4)	49
Year 4	GEOG 478 Princ. of GIS (4) ³ POLS 425 (4) PBIO 300+ ? Ecology (~4) (f, w, or sp) ² PBIO Elective (~4)	² Elective (~4) PBIO 415 Quant Methods (5) ¹ BIOS 300+ (4) ³ PBIO Elective (~5)	² Elective (~16)	49

¹BIOS – a minimum of 5 credits in BIOS (to be selected from BIOS 171, 173 or any courses at the 300-400 level) is required.

²Recommended Electives: choose from ECON 103, 104, 313, GEOG 260, 302, 303, 316, 353, 417, 440, 447, 466

³The environmental policy requirement can be satisfied with POLS 425 in fall quarter or 426 in the spring or GEOG 357.