

Environmental Science - All Concentrations BS Four-Year Plan

FALL	SPRING
First Year	
ENSC 101 - Introduction to the Environment (FYS)	MATH 241 - Analytic Geometry and Calculus A
ENGL 110 - First-Year Writing	GEOG 220 - Meteorology
CHEM or MATH	Foreign Language Requirement (2/3)
Foreign Language Requirement (1/3)	Breadth Requirement (1/6)
	Human-environmental interactions (1/2)
Credits: 14	Credits: 17
Second Year	
Group Earth (1/4)	GEOG 372 - Introduction to GIS or APEC 480 - Geographic Information Systems in Natural Resource Management
BISC 208 - Introductory Biology II or CHEM 104/CHEM 134**	BISC 207 - Introductory Biology I
MATH 242 - Analytic Geometry and Calculus B	PHYS 201 - Introductory Physics I and PHYS 221 - Introductory Physics Laboratory I or PHYS 207 - Fundamentals of Physics I** and PHYS 227 - Fundamentals of Physics Laboratory I
Breadth Requirement (3/6) (should satisfy Multicultural Requirement)	Human-environmental interactions (2/2)
Foreign Language Requirement (3/3)	Breadth Requirement (2/6)
Credits: 17	Credits: 17

Third Year	
ENSC 475 – Environmental Statistics or STAT 200- Basic Statistical Practice	ENSC 300 - Earth Systems: Science and Policy
Group Earth (2/4)	Group Earth (4/4)
Group Earth (3/4)	Concentration Requirement (1/5)*
Field Experience Requirement (DLE)*	Breadth Requirement (5/6)
Breadth Requirement (4/6)	Breadth Requirement (6/6)
Credits: 15	Credits: 15
Fourth Year	
Concentration Requirement (2/5)*	ENSC 450 - Proseminar in the Environment (Capstone and Second Writing Requirement)
Concentration Requirement (3/5)*	Concentration Requirement (4/5)*
	Concentration Requirement (5/5)*
Free Elective (1/4)	Free Elective (3/4)
Free Elective (2/4)	Free Elective (4/4)
Credits: 15	Credits: 15
Total Credits: 124	

*See program page for approved courses.

**Option depends on concentration, see program page for required course.

Disclaimer: Four-Year Plans are a Departmental suggestion of how a student could complete this degree in four years (eight semesters). Students may opt to take courses in the summer or winter sessions. These plans do not take into account additional requirements brought on by minors or other majors. A Four-Year Plan is subject to change from year-to-year given the resources and focuses of the Department. It is the student's responsibility to meet with their assigned advisor at least once a semester to monitor progress and ensure that they are on track to graduate on time. This document is intended

as a supplemental advisement tool to be used in conjunction with in-person advisement and the Degree Audit. Students should direct any questions or concerns regarding degree progress to their advisor or Academic Assistant Dean.