

Environmental Science Degrees

BA or BS in Environmental Science

Min. 120 Hours

Common Core: [See Common Core requirements](#)

Required courses from General Education: CH111 General Chemistry (3) and CH111L (1)

Tier Two: Additional General Education Requirements (21-24 Hours)

Humanities or Fine Arts:	9 hours (BA)	6 hours (BS)
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When choosing a Humanities course, [see guidelines](#).

When choosing a Fine Arts course, [see guidelines](#).

Social Sciences (CJ, CT, EC, HI, PY, PS, or SO): See guidelines . A course in Economics is recommended (EC202 Microeconomics or EC201 Macroeconomics)	3 hours (BA)	6 hours (BS)
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Science: BI101 General Biology (3) and BI101L (1)		3-4 hours (BS)
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BA Foreign Language (a single language)		6-8 hours (BA) 6-8 hours (BS)
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BS Analytical Skills: See guidelines . Must include MA105 Elementary Statistics and MA305 Statistics II is recommended.		
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Environmental Science Major Requirements (33 Hours total): At least 15 Science Division credit hours must be at or above 300 level.

Required Courses (27 hours):	One capstone experience (3 hours):
SC225 Interdisciplinary Science Seminar (1)	ES460 Special Problems (3) (Capstone)
BI105 Introduction to Environmental Science (43) and BI105L (1)	SC464 Undergraduate Research (3) (Capstone)
CH114 General Chemistry w/ Qualitative Analysis (3) and CH114L (1)	SC468 Internship and Field Experiences (3) (Capstone)
ES202 Environmental Chemistry (3) and ES202L (1)	SC425 Science Seminar (1) (Capstone)
PH111 General Physics I (3) and PH111L (1)	
ES318 Toxicology (3)	
ES390 Environmental Policy (3)	

Electives (6 hours):
Additional hours as approved by the advisor in Biology, Chemistry, Computer Science, Environmental Science, Geology, Mathematics, Science or Physics.

Electives (To Complete Min. 120 Hours)
