

First and Second Year Advising
Academic Plan for **Environmental Science BS**
Institute for Environmental Sustainability



Preparing people to lead extraordinary lives

Environmental Science students must complete this list of University Core areas:

- Artistic Knowledge** (1 course/3 credit hours)
- Ethics** (1 course/3 credit hours)
- Historical Knowledge** (2 courses/6 credit hours)
- Literary Knowledge** (2 courses/6 credit hours)
- Philosophical Knowledge** (2 course/6 credit hours)
- Societal Knowledge** (1 courses/3 credit hours)
- Theological Knowledge** (2 courses/6 credit hours)
- Writing Seminar** (1 course/3 credit hours)

Study Abroad Environmental Science majors have flexibility in when they can study abroad. Students may take University Core and/or complete a program in environmental sustainability that may include a field work component.

123 Total Credit Hours

	FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR
FALL	BIOL 101/111 General Biology I & Lab (4 credits) CHEM 101/111 General Chemistry A & Lab (4 credits) ENVS 137 Foundations of Environmental Science I MATH 118 Pre-Calculus II UNIV 101 First-Year Seminar (1 credit)	Environmental Chemistry Choice & Lab (4 credits) ENVS Elective Justice & Ethics Choice Language 101 CORE	Economics Choice Environmental Core Choice PLSC 392 Environmental Politics CORE CORE	ENVS 300-Level Elective with Lab (4 credits) Policy, Economics, & Management Choice Writing Intensive Course CORE CORE
SPRING	BIOL 102/112 General Biology II & Lab (4 credits) CHEM 102/112 General Chemistry B & Lab (4 credits) ENVS 203 Environmental Statistics UCWR 110 Writing Seminar CORE	ECON 201 Principles of Microeconomics ENVS 280/286s Principles of Ecology & Lab (4 credits) ENVS 200 Environmental Careers & Professional Skills (1 credit) ENVS Elective Language 102	ENVS 300-Level Elective Society, Ethics, & Justice Choice Writing Intensive Course CORE CORE	Capstone Research or Internship ENVS 300-Level Elective CORE CORE CORE