### Core Intro

- Biol 1401: Environmental Science
- Biol 1406: General Biology I OR Biol 1411: General Botany
- Biol 1407 General Biology II OR Biol 1413: General Botany
- Biol/Geog 2320: Sustainability and Environmental Geom
- Chem 1411: General Chemistry I
- Chem 1412: General Chemistry II
- Geog 1401: Weather and Climate OR Geol 403: Physical Geology OR Geol 1405: Geologic & Environmental Hazards
- Geog 2464: Intro to Geographic Information Systems

### Core Advanced

- Biol 3409: General Ecology
- Biol 4330: Aquatic Biology
- Engl 3330: Intro to Technical Writing
- Geog 4330: Hydrology and Water Resources
- Geog 4331: Conservation of Natural Resources
- Geog 4432: Geomorphology OR Geog 4330: Hydrology
- Geog 4336: GIS for Public Health OR Geog 4468: Remote Sensing
- Geog 4432: Geomorphology
- Geol 3326: Environmental Geology
- Chem 4338: Environmental Chemistry
- Chem 4331: Conservation of Natural Resources
- Chem 4326: Environmental Geology
- Biol 4320: Environmental Toxicology
- Geol 4400: Stratigraphic and Sedimentation
- Geol 4426: Hydrogeology
- Geol 4390: Environmental Health
- Phil 3372: Philosophy of Science
- Econ 3352: Energy and Environmental Economics OR Geog 4351: Economic Geography
- Geog 3350: Cultural Geography
- Geog 3356: Urban Geography
- Geog 3310: Sustainable Development
- Geog 3301: Environmental Geography
- Geog 4361: GIS for Public Health OR Geog 4468: Remote Sensing
- Geol 3326: Environmental Geology
- Biol 4309: General Ecology
- Biol 4330: Aquatic Biology
- Chem 3388: Environmental Chemistry
- Chem 4331: Conservation of Natural Resources
- Chem 4326: Environmental Geology
- Geol 4430: Geochemistry
- Geol 4426: Hydrogeology
- Plsc 3440: Soil Science
- Plsc 3395: Environmental Policy

### Core Requirements

- Math 1314: Pre Calculus Algebra
- Biol 4374: Biostatistics

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- Math 1420: Calculus I
- Biol 4374: Biostatistics

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This track/concentration requires 11 additional prescribed elective credits.

Ask about our Environmental Science minor - Only 6 courses beyond the core curriculum!