


Environmental Studies

Two Year Course Rotation: Fall 2023 - Spring 2025




Requirement Areas	Fall 2023	Spring 2024	Fall 2024	Spring 2025
Major Requirements	BSCI 10110: Biological Diversity ENVS 22070: Nature & Society ESCI 21062: Environmental Earth Science	BSCI 10110: Biological Diversity ENVS 30105: Career Pathways in Environmental Studies ENVS 32091: Environmental Studies & Sustainability ESCI 21062: Environmental Earth Science	BSCI 10110: Biological Diversity ENVS 22070: Nature & Society ESCI 21062: Environmental Earth Science	BSCI 10110: Biological Diversity ENVS 30105: Career Pathways in Environmental Studies ENVS 32091: Environmental Studies & Sustainability ENVS 42099: Integrative Senior Project ESCI 21062: Environmental Earth Science
Biological Sciences Electives	BSCI 30274: Forestry		BSCI 30361: Biogeography BSCI 40170: Stream Biology	BSCI 30360: General Ecology BSCI 40525: Wildlife Resources
Geography Electives	GEOG 41066: Global Climate Change		GEOG 41051: Natural Disasters and Society	
Earth Sciences Electives		ESCI 33025: Water and the Environment		ESCI 33025: Water and the Environment
Methods Electives	SOC 32210: Researching Society ESCI 42035: Data Analysis in the Earth Sciences	SOC 32210: Researching Society GEOG 49070: Geographic Information Science	SOC 32210: Researching Society ESCI 42035: Data Analysis in the Earth Sciences	SOC 32210: Researching Society GEOG 49070: Geographic Information Science
Social Science Electives	GEOG 41800: Global Environmental Issues HIST 38095 (ST): American Environmental History POL 40540: Politics of Development SOC 42560: Sociology of Food	ECON 32084: Economics of Environment ENG 35105: Literature, Culture, and Environment ENVS 3000: Environmental Protections, Regulation, and Assessment GEOG 41073: Conservation of Natural Resources	GEOG 31070: Population and Environment GEOG 32023: Food and Place GEOG 41800: Global Environmental Issues POL 40540: Politics of Development	ENVS 3000: Environmental Protections, Regulation, and Assessment GEOG 41073: Conservation of Natural Resources