

CONSERVATION AND ENVIRONMENTAL SCIENCE

The alarming rate of climate change, habitat destruction and, species extinction over the last 2 decades has catalyzed our resolve to find solutions to growing environmental problems:

- the contamination of air, water and soil;
- the spread of toxic chemicals;
- invading species driving out native populations, and
- the progressive loss of habitats that species need to grow, survive, and reproduce.

These problems are not simple; finding solutions requires the integration and interpretation of biological, chemical, geological, and social sciences.

Coursework in our undergraduate interdisciplinary program provides training in areas such as ecosystem management, natural resources conservation, environmental assessment, and environmental education.

Programs

- Conservation and Environmental Science, Minor (<https://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-minor/>)
- Conservation and Environmental Sciences, BA (<https://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-ba/>)
- Conservation and Environmental Sciences, BS (<https://catalog.uwm.edu/letters-science/conservation-environmental-science/conservation-environmental-science-bs/>)

Faculty

| Name | Rank | Degree | School | Graduate Faculty | Emeritus Faculty |
|------------------|---------------------|--------|-------------------------|------------------|------------------|
| Glen Fredlund | Associate Professor | PhD | University of Kansas | | ✓ |
| Neal T. O'Reilly | Lecturer | PhD | Marquette University | | |
| Chris Young | Teaching Professor | PhD | University of Minnesota | | |