

ENVIRONMENTAL CONSERVATION AND SUSTAINABILITY MINOR

<https://colsa.unh.edu/nren/ecs/environmental-conservation-and-sustainability-minor>

Description

The minor in Environmental Conservation and Sustainability allows students from diverse majors across all UNH colleges to incorporate the theory and practice of sustainable resource use into their 4-year baccalaureate studies. Students take required introductory courses in both conservation and sustainability and then can fill out their minor with choices from ecology, social science and management, and a range of advanced topics. As well, students who participate in the EcoQuest Study Abroad Program can apply their courses to the minor.

Requirements

20 credits total required

- Two required courses: NR 435 Contemporary Conservation Issues and Environmental Awareness and NR 437 Principles of Sustainability
- Three other courses: one course from each of the designated categories (2-4) below.
- A grade of C or better in each of the 5 courses.
- No more than 8 credits used to satisfy major requirements may be used for the minor
- Credit/fail courses may not be used for the minor.

Code	Title	Credits
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Required Courses

NR 435	Contemporary Conservation Issues and Environmental Awareness	
NR 437	Principles of Sustainability	

Select one course from each of the following categories:

Ecology:

BIOL 541	General Ecology	
NR 433	Wildlife Ecology	
NR 502	Forest Ecosystems and Environmental Change	
NR 527	Forest Ecology	
NR 660	Ecology and Biogeography of New Zealand	

Social Science and Management:

NR 507	Introduction to our Energy System and Sustainable Energy	
NR 662	Environmental Policy, Planning and Sustainability in New Zealand	
NR 718	Law of Natural Resources and Environment	
NR 720	International Environmental Politics and Policies for the 21st Century	
NR 724	Resolving Environmental Conflicts	
NR 786	Leadership for Sustainability	

EREC 606	Land Economics Perspectives: Uses, Policies, and Taxes
EREC 627	Community Economics
Advanced Topics in Conservation and Sustainability:	
NR 603	Landscape Ecology
NR 606	International Energy Topics
NR 650	Principles of Conservation Biology
NR 661	Restoration Ecology and Ecosystem Management in New Zealand
NR 711	Wetland Ecology and Management
NR 784	Sustainable Living - Global Perspectives
NR 785	Systems Thinking for Sustainable Solutions
NR 787	Advanced Topics in Sustainable Energy
MEFB 702	Sustainable Marine Fisheries