

WETLAND ECOLOGY MINOR

<https://colsa.unh.edu/interdisciplinary-minors/wetland-ecology-minor>

Description

Students in biology, environmental conservation studies, forestry, plant biology, environmental sciences, wildlife and conservation biology, and related majors should consider obtaining a minor in wetland ecology. There is a strong demand among consulting firms, private conservation groups, and state and federal agencies for employees with knowledge and experience relevant to wetland resource management. The minor consists of 20 credits (totaling five courses) with grades of C- or better, and no pass/fail courses. No more than 8 credits used to satisfy major requirements may be used for the minor.

Requirements

Code	Title	Credits
Required		
NR 504	Freshwater Resources	4
or NR 703	Watershed Water Quality Management	
NR 711	Wetland Ecology and Management	4
Select one field-oriented course:		4
NR #719	Wetlands Restoration and Mitigation	
MEFB 747	Aquatic Plants in Restoration/Management	
Elective Courses - choose two from the list below for a minimum of 8 additional credits:		
BIOL 566	Systematic Botany	
GEN 713	Microbial Ecology and Evolution	
MEFB 722	Marine Phycology	
NR 527	Forest Ecology	
NR 765	Community Ecology	
NR 751	Aquatic Ecosystems	
NR 425	Field Dendrology	
NR 501	Studio Soils	
NR 602	Natural Resources and Environmental Policy	
NR #621	Field Description of Soils	
NR 706	Soil Ecology	
MEFB 725	Marine Ecology	
Total Credits		12