

Natural Resources Management Minor

Minor Requirements

Minimum Credits Required: 18

Code	Title	Credits
Core Course		
NRM 225	Natural Resources & Agrosystems	3
Interdisciplinary Courses: Select 5 of the following:		15
BIOL 364	General Ecology	
BIOL 476	Wildlife Ecology and Management	
ECON 481	Natural Resource Economics	
DREM 361	Disaster Preparedness	
DREM 362	Disaster Mitigation	
ENT 350	General Entomology	
GEOL 105	Physical Geology	
GEOL 300	Environmental Geology	
HIST 434	Environmental History	
HIST 435	World Environmental History	
NRM 264	Natural Resource Management Systems	
NRM 401	Urban-Ecosystem Management	
NRM 402	River and Stream Resource Management	
NRM 420	Sustainable Scenarios in Natural Resources Management	
NRM 421	Environmental Outreach Methods	
NRM 431	National Environmental Policy Act and Environmental Impact Assessment	
NRM/RNG 453	Rangeland Resources Watershed Management	
NRM 454	Wetland Resources Management	
NRM 456	Ecological Restoration	
RNG 136	Introduction to Range Management	
RNG 450	Range Plants	
RNG 451	Fire Ecology and Rangeland Management	
RNG 458	Grazing Ecology and Rangeland Management	
SOC 405	Community Development	
SOC 431	Environmental Sociology	
SOIL 210	Introduction to Soil Science	
SOIL 351	Soil Ecology	
SOIL 410	Soils and Land Use	
SOIL 433	Soil Ecohydrology and Physics	
Total Credits		18

Minor Requirements and Notes:

- Students must earn a 2.00 minimum GPA in the courses used to satisfy the minor requirements.
- A minimum of 8 credits must be taken at NDSU.