

ENVIRONMENTAL STUDIES MINOR

General Degree Requirements

To earn a baccalaureate degree, all students must complete successfully, in addition to any other requirements, the University of Montana General Education Requirements. Please refer to the General Education Requirements page (<https://catalog.umt.edu/academics/general-education-requirements/>) for more information.

Additional requirements for graduation can be found on the Degree/Certificate Requirements for Graduation page (<https://catalog.umt.edu/academics/graduation-requirements/>).

Unless otherwise noted in individual program requirements, a minimum grade point average of 2.00 in all work attempted at the University of Montana-Missoula is required for graduation. Please see the Academic Policies and Procedures page (<https://catalog.umt.edu/academics/policies-procedures/>) for information on how your GPA is calculated.

Courses taken to satisfy the requirements of a major, minor, or certificate program must be completed with a grade of C- or better unless a higher grade is noted in the program requirements.

Minor - Environmental Studies Course Requirements

Code	Title	Hours
Lower-Division Core Courses		
Complete all of the following courses:		
ENSC 105N	Environmental Science	3
ENST 225S	Sustainable Communities	3
ENST 230H	Nature and Society	3
Upper-Division Electives		
Complete 9 credits of the following courses:		9
COMX 347	Rhetoric, Nature, and Environmentalism	
ECNS 433	Economics of the Environment	
ECNS 445	Introduction to Environmental Economics & Climate Change	
ENSC 398	Internship	
ENSC 470	Agroecology	
ENSC 474	Environmental Analytics	
ENSC 491	Special Topics/Experimental Courses	
ENSC 492	Independent Study	
ENSC 495	Field Study	
ENST 335L	Literature of the Earth	
ENST 350	Energy and Climate	
ENST 367	Environmental Politics & Policies	
ENST 373A	Writing the Earth: Workshop on Nature, Environment & Justice	
ENST 391	Special Topics/Experimental Courses	
ENST 395	Field Studies: Environmental Studies	
ENST 398	Internship	
ENST 410	TEK of Indigenous Peoples	
ENST 420	US Environmental Movement	

ENST 427	Social Issues: The Mekong Delta
ENST 437	Climate Change: Mekong Delta
ENST 472	General Science: Conservation Education
ENST 476	Community Sustainability in Practice
ENST 480	Food Justice and Sustainability
ENST 487	Globalization, Justice & Environment
ENST 489S	Environmental Justice Issues & Solutions
ENST 491	Special Topics/Experimental Courses
ENST 492	Independent Study
ENST 494	Seminar/Workshop
ENST 495	Field Work/Practicum (PEAS Farm)
ENST 499	Senior Thesis/Capstone
GEO 318	Earth's Changing Climate
GPHY 421	Sustainable Cities
GPHY 466	Environmental Planning
NRSM 326	Climate and Society
NRSM 427	Water Policy
PHL 323	Ethics of Climate Change
PHL 415	Issues in the Anthropocene
PHL 422	Environmental Philosophy
PHL 423	Science and the Environment

Ecology

Complete one of the following courses:		3
BIOE 172N	Introductory Ecology	
BIOE 370	General Ecology	
ENSC 360	Applied Ecology	
FORS 330	Forest Ecology	

Total Hours 21