

Environment & Natural Resources (ENR)



with Concurrent Major

University of Wyoming, 2016-17

The Environment & Natural Resources (ENR) major is completed in conjunction with another major in any discipline. In addition to the requirements for the major selected, students will complete a total of 35 hours of coursework in ENR. This document provides an outline of a degree plan, allowing students to fill in specifics dependent upon their selected major. It is critical that students establish and maintain a close working relationship with their academic advisors in their major and in the Haub School.

Freshman Fall Semester			Hrs	Min	Grade	Notes
		USP Communication 1	3		C	C1
		USP First-Year Seminar	3		C	FYS
		USP Quantitative Reasoning *	3		C	Q
ENR	1200	Environment	4		C	PN; field-based labs in Jackson are required the week before classes begin; can substitute ENR 1500 (Water, Dirt, & Earth's Environment).
		Concurrent Major Course *	3			Preference for a course that fulfills a H or PN USP requirement.
Credit hours subtotal:			16			

Freshman Spring Semester			Hrs	Min	Grade	Notes
		USP US & Wyoming Constitutions	3			V
		Concurrent Major Course *	3			Preference for a course that fulfills a H or PN USP requirement.
		Concurrent Major Courses	6			
		ENR Cultures & Values Course	3			Consult with an ENR academic advisor.
Credit hours subtotal:			15			

Sophomore Fall Semester			Hrs	Min	Grade	Notes
ENR	2000	Environment and Society	3		C	C2
		Concurrent Major Courses	9			
		ENR Environmental Management Course	3			Consult with an ENR academic advisor.
Credit hours subtotal:			15			

Sophomore Spring Semester			Hrs	Min	Grade	Notes
		Concurrent Major Courses	12			Dependent upon student's concurrent major
		ENR Economics Course	3			Consult with an ENR academic advisor.
Credit hours subtotal:			15			

This is a guide for course work in the major; actual course sequence may vary by student. Please refer to the online student degree evaluation, and consult with an academic advisor. • Not all courses are offered every semester and some electives may have prerequisites. Students should review the course descriptions in the *University Catalog* and consult with their academic advisor to plan accordingly.

University of Wyoming requirements:

Students must have a minimum cumulative GPA of 2.0 to graduate. • Students must complete 42 hours of upper division (3000-level or above) coursework, 30 of which must be from the University of Wyoming. • Courses must be taken for a letter grade unless offered only for S/U. • University Studies Program (USP) Human Culture (H) and Physical & Natural World (PN) courses must be taken outside of the major subject, but can be cross-listed with the major.

Environment and Natural Resources (ENR) Program Notes:

The ENR major is completed in conjunction with another major in any discipline. • In addition to requirements for the selected major, students must complete a total of 35 credit hours of ENR coursework, including:

- 15 hours of ENR core courses (ENR 1200 or 1500, ENR 2000, ENR 3000, ENR 4900, and ENR 4970)
- 20 hours of ENR discipline courses, with at least one (1) course from each of seven (7) categories:

Cultures & Values	Policy
Economics	Scientific Uncertainty
Environmental Management	Electives
Physical & Natural Sciences	

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Junior Fall Semester			Hrs	Min	Grade	Notes
ENR	3000	Approaches to ENR Problem-Solving	3	C	H	
Concurrent Major Courses			9			
ENR Policy Course			3			Consult with an ENR academic advisor.
Credit hours subtotal:			15			

Junior Spring Semester			Hrs	Min	Grade	Notes
Concurrent Major Courses			9			
ENR Physical & Natural Science Course			3			Consult with an ENR academic advisor.
ENR Elective			2			Consult with an ENR academic advisor.
Credit hours subtotal:			14			

Senior Fall Semester			Hrs	Min	Grade	Notes
ENR	4970	Internship	2	S		Must follow an applied experience in the field; can be taken in other semesters.
Concurrent Major Courses			9			
ENR Scientific Uncertainty Course			4	C		Select from ENR 4500 (Risk Analysis) or ENR 4525 (Environmental Data Analysis).
Credit hours subtotal:			15			

Senior Spring Semester			Hrs	Min	Grade	Notes
ENR	4900	ENR Policy in Practice	3	C	C3	
Concurrent Major Courses			12			
Credit hours subtotal:			15			

TOTAL CREDIT HOURS: 120

ENR Program Notes con't:

In some cases, major courses will also count for required ENR coursework, and in other cases, coursework may earn additional USP requirements. • Students should be aware of college-specific requirements associated with her/his other major. • All ENR students should meet with an advisor in the Haub School of ENR to determine an individualized advising plan.

* Students should consult course descriptions in the *University Catalog* to be aware of required Math Placement Exam or ACT scores or prerequisite courses needed before enrolling in math or science courses.