

University of Wyoming Sample Four-Year Degree Plan  
Catalog Year: 2019-20

## Environment and Natural Resources, BS



This sample degree plan is a guide, to be used for planning in consultation with your academic advisor. Actual course sequence may vary by student. A ▲ symbol identifies courses that must be taken and passed during the suggested semester in order for a student to stay on track toward completing the degree program within four years.

Course Sequence	Course Prefix	Course Number	Course Title	Credit Hours	Min Grade	Notes
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### Freshman Fall Semester

▲			Foundations of Environmental Science	4	C	PN
			USP First-Year Seminar	3	C	FYS
			USP Communication 1	3	C	C1
			USP Quantitative Reasoning	3		Q
			Concurrent Major Course	3		
<b>Credit hours subtotal:</b>				<b>16</b>		

### Freshman Spring Semester

			USP US & Wyoming Constitutions	3	C	V
			USP Human Culture	3		H
			USP Physical and Natural World	4		PN
			Concurrent Major Courses	6		
<b>Credit hours subtotal:</b>				<b>16</b>		

### Sophomore Fall Semester

ENR	2000		Environment and Society	3	C	C2
			USP Human Culture	3		
			Concurrent Major Courses	9		
<b>Credit hours subtotal:</b>				<b>15</b>		

### Sophomore Spring Semester

			ENR Elective	3	C	
			Haub School Global Awareness	3	C	
			Concurrent Major Courses	9		
<b>Credit hours subtotal:</b>				<b>15</b>		

This sample degree plan is a guide for course work in the major. • Course sequencing may need to be altered if ACT or Math Placement scores require a student to take pre-college courses before taking required math or English courses. • Not all courses are offered every semester and some electives may have prerequisites. Students should review 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.

#### Haub School of Environment and Natural Resources requirements:

This is an interdisciplinary degree housed in the Haub School of Environment and Natural Resources (ENR), and all students interested in the BS in Environmental Systems Science should consult with an advisor in ENR. • This degree requires students to select a minor as an area of focus (minimum of 18 hours). The minor will be selected from a list of pre-approved areas and with guidance from the student's academic advisor. Minors vary in the number of credit hours required; students should work closely with their advisors in making sure they meet credit hour requirements. Students are encouraged to earn a double major in their areas of interest.

Notes continued on next page(s).

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Sequence	Course Prefix	Course Number	Course Title	Credit Hours	Min Grade	Notes
<b>Junior Fall Semester</b>						
▲	ENR	3000	Approaches to Problem-Solving	3	C	H/Offered fall semester.
			ENR Scientific Uncertainty	4	C	
			ENR Physical and Natural Sciences	3	C	
			ENR Cultures and Values	3	C	
			Concurrent Major Course	3		
<b>Credit hours subtotal:</b>				<b>16</b>		
<b>Junior Spring Semester</b>						
			ENR Economics	3	C	
			ENR Cultures and Values	3	C	
			Haub School U.S. Diversity	3	C	
			Concurrent Major Courses	6		
<b>Credit hours subtotal:</b>				<b>15</b>		
<b>Senior Fall Semester</b>						
	ENR	4970	Internship	2	S	Must follow an applied experience in the field.
			ENR Policy	3	C	
			Concurrent Major Courses	9	C	
<b>Credit hours subtotal:</b>				<b>12</b>		
<b>Senior Spring Semester</b>						
▲	ENR	4900	Environmental Assessment	3	C	C3/Offered spring semester.
			ENR Environmental Management	3	C	
			Concurrent Major Courses	9		
<b>Credit hours subtotal:</b>				<b>15</b>		
<b>TOTAL CREDIT HOURS</b>				<b>120</b>		

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**Haub School of Environment and Natural Resources requirements:**

This is an interdisciplinary degree housed in the Haub School of Environment and Natural Resources (ENR), and all students interested in the BS in Environment and Natural Resources should consult with an advisor in ENR. • This degree requires students to select a concurrent major of their choosing. Students should work closely with their advisors in making sure they meet credit hour requirements.