

The University of Montana Western
2015-2016 Catalog

Bachelor of Science: Environmental Interpretation

Name	Evaluated by
ID #	Date
Institution	Abbreviated
Institution	Abbreviated
Institution	Abbreviated

Bachelor of Science: Environmental Interpretation

120 Total Required Credits

General Education Requirements (printable worksheet available at advising.umwestern.edu)

31-32 Credits

The following required courses are general education requirements specific to this degree. They will satisfy these particular general education categories:

Math 100-Level (category located on page 1 of your general education worksheet)

_____ STAT 121 Probability _____ 4
Prereq: M 095 or equivalent ACT score 22+ or SAT score 520+.

Institution	Accepted
For Office Use	

Behavioral & Social Science (category located on page 1 of your general education worksheet)

_____ PSYX 100 Intro to Psychology _____ 4

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Natural Sciences (category located on page 2 of your general education worksheet)

Select the following course as **ONE** of **TWO** Natural Sciences required for general education.

_____ BIOB 160 Principles of Living Systems _____ 4
Prereq: M 095 or equivalent ACT score 22+ or SAT score 520+.

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Environmental Interpretation Major Core

52 Credits

_____ ANTY 220 Culture & Society _____ 4

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_____ BIOB 170 Principles of Biological Diversity _____ 4
Prereq: M 095 or higher or equivalent; (BIOB 160 recommended).

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_____ BIOO 120 Intro to Ethnobotany _____ 4

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_____ BIOO 220 General Botany _____ 4
Prereq: BIOB 160.

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_____ CHMY 121 Intro to Chemistry _____ 4
Prereq: M 095 or equivalent ACT score 22+ or SAT score 520+.

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_____ ENST 275 Environmental Interpretation I _____ 4
Prereq: BIOB 170 and GEO 103

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_____ ENST 391A Environmental Policy _____ 4
Prereq: Junior/Senior standing

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_____ ENST 475 Environmental Interpretation II _____ 4
Prereq: ENST 275.

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_____ ENVS 260 Wildland Skills: Night Sky _____ 4

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_____ ENVS 269 Wildland Skills: Maps, Compass, & GPS _____ 4
Prereq: M 095 or higher or equivalent.

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_____ GEO 103 Intro to Environmental Geology _____ 4
Prereq: M 095 or higher or equivalent.

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_____ GEO 230 Geology of the American West _____ 4
Prereq: GEO 101 or 103.

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_____ NRSM 441 Sustainable Resource Management _____ 4
Prereq: Junior/Senior standing

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Select **one** of the following: (4 credits)

_____	STAT 217	Intermediate Statistical Concepts	_____	4		
		<i>Prereq: STAT 121.</i>				
_____	STAT 233	Biostatistics	_____	4		
		<i>Prereq: STAT 121.</i>				

Internship

_____	ENSC/ ENST	494P Seminar: Public Presentation	_____	1		
		<i>Prereq or Coreq: ENSC/ENST 498 or ENSC/ENST 499; and instructor consent</i>				

Select **one** of the following: (3 credits)

_____	ENSC/ ENST	498 Internship/Cooperative Education	_____	3		
		<i>Prereq: Junior/Senior standing; and instructor consent.</i>				
_____	ENSC/ ENST	499 Senior Thesis/Capstone	_____	3		
		<i>Prereq: Junior/Senior standing; and instructor consent.</i>				

Option Areas (Choose one) (printable worksheets are available at advising.umwestern.edu)

_____	Biological Naturalist Option	24
_____	Geological Naturalist Option	24

Electives to reach 120 total credits

8-9 Credits

Subject	Course #	Title			

_____ **Total Earned Credits**