

Name _____ Evaluated by _____
 ID # _____ Date _____

Prerequisites are shown in *italics*.

CREDIT EVALUATION
The University of Montana Western
2012-2013 Catalog

BACHELOR OF SCIENCE: ENVIRONMENTAL SCIENCE

Institution #1 _____	Abbreviation _____
Institution #2 _____	Abbreviation _____
Institution #3 _____	Abbreviation _____

GENERAL EDUCATION CORE REQUIREMENTS31-32 credits

_____ BIOB 160 Prin/Living System <i>M 095 or higher</i>	4 _____	Accept _____
_____ GEO 103 Intro/Enviro Geology <i>M 095 or higher</i>	4 _____	Accept _____
_____ STAT 121 Probability <i>M 095 or ACT/SAT Math Proficiency</i>	4 _____	Accept _____

ENVIRONMENTAL SCIENCE MAJOR.....48 credits

_____ BIOO 220 Gen Botony <i>BIOB 160</i>	4 _____	Accept _____
_____ CHMY 141 College Chem I <i>M 095 or higher, high school chemistry or CHEM 121 recommended</i>	4 _____	Accept _____
_____ CHMY 143 College Chem II <i>CHEM 141</i>	4 _____	Accept _____
_____ ENVS 269 Wldlns Skills: Map/Comp/GPS <i>M 095 or higher</i>	2 _____	Accept _____
_____ ENSC 348 Soil Science <i>M 095 or higher; and either CHMY 121 or CHEM 141; and either BIOB 101, BIOB 160, or BIOB 170; and either GEO 101 or GEO 103</i>	4 _____	Accept _____
_____ ENSC 394 GIS Seminar	2 _____	Accept _____
_____ ENSC 429 Envirol Field Studies <i>Junior/Senior standing</i>	4 _____	Accept _____
_____ NRSM 441 Sust Resource Mgt <i>Junior/Senior standing</i>	4 _____	Accept _____
_____ GEO 226 Rocks/Min/Resources <i>GEO 101 or GEO 103; and either CHMY 121 or CHMY 141</i>	4 _____	Accept _____
_____ M 171 Calculus I <i>M 112 or C- or higher in high school trigonometry</i>	4 _____	Accept _____
_____ PHSX 220 Physics I <i>M 171</i>	4 _____	Accept _____
Select 1 from the following:		
_____ STAT 217 Intrmed Stat Cncpts <i>STAT 121</i>	4 _____	Accept _____
_____ STAT 233 Biostatistics <i>STAT 121</i>	4 _____	Accept _____

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INTERNSHIP/THESIS 4 credits

_____ ENSC/ENST 494P Sem: Pblc Pres 1 _____ Accept _____
ENSC/ENST 498 or ENSC/ENST 499

Select 1 from the following:

_____ ENSC/ENST 498 Intern/Coop Ed 3 _____ Accept _____
Junior/Senior standing, c/I, c/pc, and c/vc

_____ ENSC/ENST 499 Sr Thesis/Capstn 3 _____ Accept _____
Junior/Senior standing, c/I, c/pc, and c/vc

OPTION 28 credits

Select 1 Option:

- Environmental Geochemistry (28)
- Geology (29)
- Sustainable Natural Resource Management (28)
- Wetlands Management (28)

ELECTIVE CREDITS 8 credits

Select from any catalog courses

Students seeking federal employment or graduate school in the sciences should take M172 and either PHSX 222 or PHYX 224

Grade/Credits	Course #	Title	Accept _____
_____	_____	_____	Accept _____
_____	_____	_____	Accept _____
_____	_____	_____	Accept _____
_____	_____	_____	Accept _____
_____	_____	_____	Accept _____
_____	_____	_____	Accept _____

Graduation requirements:

- _____ Completed all required General Education, Core, Related Area and Elective courses
- _____ Completed a minimum total of 120 credits
- _____ No grade lower than a C-
- _____ Minimum 2.0 GPA
- _____ Completed Application for Graduation

Deadlines for early audit for graduation (Prior to your last semester, an audit is done by the Registrar's Office of credits completed to determine what you may still be missing.)

- Graduate end of spring semester: May 1, previous year
- Graduate end of summer semester: September 15, previous year
- Graduate end of fall semester: March 15, previous spring semester

Deadlines for graduation applications

- Graduate end of spring semester: January 1
- Graduate end of summer semester: May 1
- Graduate end of fall semester: September 1