

Name _____ Evaluated by _____
 ID # _____ Date _____

CREDIT EVALUATION
The University of Montana-Western
2007-2008 Catalog

BACHELOR OF ARTS
ENVIRONMENTAL SCIENCES OPTION

Institution #1 _____ Abbreviation _____
 Accredited: Yes _____ No _____ Attempted Hours _____ Earned Hours _____ Grade Points _____ GPA _____
 Institution #2 _____ Abbreviation _____
 Accredited: Yes _____ No _____ Attempted Hours _____ Earned Hours _____ Grade Points _____ GPA _____

GENERAL EDUCATION CORE REQUIREMENTS 32 credits

_____ BIO 112 Biology II 4 _____ Approved _____
Spring MATH 007 or higher, or c/i BIO 111 recommended
 _____ GEOL 150 Environmental Geology 4 _____ Approved _____
Spring MATH 007 or higher
 _____ MATH 131 Probability 4 _____ Approved _____
Fall/Spring MATH 007 or higher

ENVIRONMENTAL SCIENCES CORE 46 credits

_____ BIO 114 Plant Kingdom 4 _____ Approved _____
BIO 111 recommended
 _____ BIO 270 Conservation Biology 4 _____ Approved _____
Spring MATH 007 or higher, BIO 112 or c/i
 _____ CHEM 131 General Chemistry 4 _____ Approved _____
Fall MATH 007 or higher, High school chemistry or CHEM 101 recommended
 _____ CHEM 132 General Chemistry 4 _____ Approved _____
Spring CHEM 131
 _____ ENVS/PHIL 201 Hist/Phil of Science 4 _____ Approved _____
Spring-odd years
 _____ ENVS 269 Wldlnd Skl:Map/Comp/GPS 2 _____ Approved _____
 _____ ENVS 329 Natural Resource Issues 4 _____ Approved _____
Spring BIO 270, CHEM 131, GEOL 150, or c/i
 _____ ENVS 348 Soil Science 4 _____ Approved _____
Spring-odd years MATH 007 or higher, CHEM 131, 132, either BIO 101, 111, or 112, either GEOL 101 or 150, or c/i
 _____ ENVS 429 Enviro Field Studies 4 _____ Approved _____
Fall MATH 232, Junior/Senior standing, or c/i
 _____ MATH 201 Calculus I 4 _____ Approved _____
Fall MATH 112, or c/i, MATH 111 recommended
 _____ MATH 232 Statistics 4 _____ Approved _____
Fall/Spring MATH 131, or c/i
 _____ PHYS 233 General Physics 4 _____ Approved _____
Fall MATH 201

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ENVIRONMENTAL SCIENCES con't

RELATED AREA.....19-34 credits

Select any one BA: Related Area. Note: Some Option/Related Area combinations will require completion of additional prerequisites for some classes.

INTERNSHIP/THESIS4-8 credits

_____ BIO 400 Internship/498 Project/Thesis _____ Approved _____
 _____ CHEM 400 Internship/498 Project/Thesis _____ Approved _____
 _____ ENVS 400 Internship/498 Project/Thesis _____ Approved _____
 _____ GEOL 400 Internship/498 Project/Thesis _____ Approved _____
 _____ MATH 400 Internship/498 Project/Thesis _____ Approved _____

ELECTIVE CREDITS0-20 credits

Grade/Credits	Course #	Title	Approved _____
_____	_____	_____	Approved _____
_____	_____	_____	Approved _____
_____	_____	_____	Approved _____
_____	_____	_____	Approved _____
_____	_____	_____	Approved _____
_____	_____	_____	Approved _____

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