

Name _____ Evaluated by _____
 ID # _____ Date _____

Prerequisites are shown in *italics*.

CREDIT EVALUATION
The University of Montana Western
2014-2015 Catalog

BACHELOR OF SCIENCE: ENVIRONMENTAL SCIENCE

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

GENERAL EDUCATION CORE REQUIREMENTS31-32 credits

_____ BIOB 160 Principles of Living Systems 4 _____ Accept _____
M 095 or appropriate ACT/SAT scores
 _____ GEO 103 Intro to Environmental Geology 4 _____ Accept _____
M 095 or appropriate ACT/SAT scores
 _____ STAT 121 Probability 4 _____ Accept _____
M 095 or appropriate ACT/SAT scores

ENVIRONMENTAL SCIENCE CORE.....48 credits

_____ BIOO 220 General Botany 4 _____ Accept _____
BIOB 160
 _____ CHMY 141 College Chemistry I 4 _____ Accept _____
M 095 or appropriate ACT/SAT scores, high school chemistry or CHEM 121 recommended
 _____ CHMY 143 College Chemistry II 4 _____ Accept _____
CHMY 141
 _____ ENSC 348 Soil Science 4 _____ Accept _____
M 095 or appropriate ACT/SAT scores; and either CHMY 121 or CHEM 141; and either BIOB 101, BIOB 160, or BIOB 170; and either GEO 101 or GEO 103
 _____ ENSC 394 Seminar: GIS 4 _____ Accept _____
 _____ ENSC 429 Environ Field Studies 4 _____ Accept _____
Junior/Senior standing
 _____ ENVS 269 Wldlnd Skills: Map/Compass/GPS 2 _____ Accept _____
M 095 or appropriate ACT/SAT scores
 _____ GEO 226 Rocks, Minerals & Resources 4 _____ Accept _____
GEO 101 or GEO 103; and either CHMY 121 or CHMY 141
 _____ M 171 Calculus I 4 _____ Accept _____
M 112 or C- or higher in high school trigonometry
 _____ NRSM 441 Sustainable Resource Mgmt 4 _____ Accept _____
Junior/Senior standing
 _____ PHSX 220 Physics I 4 _____ Accept _____
M 171

Select 1 of the following:

_____ STAT 217 Intermediate Stats Concepts 4 _____ Accept _____
STAT 121
 _____ STAT 233 Biostatistics 4 _____ Accept _____
STAT 121

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INTERNSHIP/THESIS4 credits
 _____ ENSC/ENST 494P Seminar: Public Presentation1 _____ Accept _____

ENSC/ENST 498 or ENSC/ENST 499

Select 3 credits from the following:

_____ ENSC/ENST 498 Internship/Cooperative Educ _____ Accept _____

Junior/Senior standing

_____ ENSC/ENST 499 Senior Thesis/Capstone _____ Accept _____

Junior/Senior standing

OPTION.....28 credits

Select 1 Option

Environmental Geochemistry (28)

Geology (28)

Sustainable Natural Resource Management (28)

Wetlands Management (28)

ELECTIVE CREDITS8 credits

Select from any catalog courses

Grade/Credits	Course #	Title	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