

Name \_\_\_\_\_ Evaluated by \_\_\_\_\_  
 ID # \_\_\_\_\_ Date \_\_\_\_\_

Prerequisites are shown in *italics*.

**CREDIT EVALUATION**  
**The University of Montana Western**  
**2012-2013 Catalog**

**BACHELOR OF SCIENCE:**  
**GENERAL SCIENCE BROADFIELD &**  
**SECONDARY EDUCATION DOUBLE MAJOR**

Institution #1 \_\_\_\_\_ Abbreviation \_\_\_\_\_  
 Institution #2 \_\_\_\_\_ Abbreviation \_\_\_\_\_  
 Institution #3 \_\_\_\_\_ Abbreviation \_\_\_\_\_

**GENERAL EDUCATION CORE REQUIREMENTS .....31-32 credits**

\_\_\_\_\_ M 171 Calculus I 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 112, or HS Trigonometry*  
 \_\_\_\_\_ PHL 241 History/Phil of Science 4 \_\_\_\_\_ Accept \_\_\_\_\_  
 \_\_\_\_\_ BIOB 160 Prin of Living Systems 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 095, or ACT/SAT Math Proficiency*  
 Select 1 from the following:  
 \_\_\_\_\_ GEO 101 Intro to Physical Geology 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 095 or higher*  
 \_\_\_\_\_ GEO 103 Intro to Env Geology 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 095 or higher*

**MAJOR CORE .....56 credits**

\_\_\_\_\_ ASTR 110 Intro to Astronomy 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 095 or higher*  
 \_\_\_\_\_ BIOB 260 Cell/Molecular Biology 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *BIOB 160*  
 \_\_\_\_\_ BIOB 375 General Genetics 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *BIOB 260, STAT 121*  
 \_\_\_\_\_ BIOB 420 Evolution 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *BIOB 375*  
 \_\_\_\_\_ BIOC 220 General Botany 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *BIOB 160*  
 \_\_\_\_\_ CHMY 141 College Chemistry I 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 095, Recommend HS Chemistry or CHMY 121*  
 \_\_\_\_\_ CHMY 143 College Chemistry II 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *CHMY 141*  
 \_\_\_\_\_ CHMY 321 Organic Chemistry I 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *CHMY 143*  
 \_\_\_\_\_ CHMY 323 Organic Chemistry II 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *CHMY 143 and 321*  
 \_\_\_\_\_ GEO 226 Rocks, Minerals, Resrces 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *GEO 101 or 103, CHMY 121 or 141*  
 \_\_\_\_\_ GEO 309 Sedim/Stratigraphy 4 \_\_\_\_\_ Accept \_\_\_\_\_  
 \_\_\_\_\_ PHYX 220 Physics I 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 171*  
 \_\_\_\_\_ PHSX 222 Physics II 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 171*  
 \_\_\_\_\_ PHSX 224 Physics III 4 \_\_\_\_\_ Accept \_\_\_\_\_  
                   *M 171*

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<b>PROFESSIONAL EDUCATION CORE.....</b>		<b>30 credits</b>
_____ EDU 201 Intro to Ed w/Field Experience	4	Accept _____
_____ EDU 222 Ed Psych/Child Development	4	Accept _____
_____ EDU 311 Cult Divers Ethics/Global Ed	4	Accept _____
<i>Admission to TEP</i>		
_____ EDU 382 Assess/Curr/Instruction	4	Accept _____
<i>EDU 201, 222</i>		
_____ EDU 481 Content Area Literacy	2	Accept _____
_____ EDU 491D Ed Mgmt/Disc/Sec Ed Mjrs	4	Accept _____
<i>Admission to TEP, taken semester prior to Student Teaching</i>		
_____ EDU 497S Meth: 5-12 Science	4	Accept _____
Select 1 of the following:		
_____ HTH 220 Human Sexuality	4	Accept _____
_____ HEE 340 Methods of Health Education	4	Accept _____

**ELECTIVE CREDITS ..... 0-1 credit**

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

**STUDENT TEACHING ..... 12 credits**

_____ EDU 306 Schl Law/Advoc/All K-12 Lrnrs	4	Accept _____
<i>EDU 382 or ED 328, Admission to TEP, May be taken prior to Student Teaching</i>		
_____ EDU 495S Student Teaching: 5-12	8	Accept _____
<i>Admission to Student Teaching and c/dfe</i>		

**Graduation requirements:**

- \_\_\_\_\_ Completed all required General Education with a minimum 2.7 GPA and no grade lower than a C-
- \_\_\_\_\_ No grade lower than a B- for Professional Education core

**(No Professional Education course may be repeated more than once)**

- \_\_\_\_\_ Minimum 2.7 overall GPA
- \_\_\_\_\_ Completed a minimum total of 128 credits
- \_\_\_\_\_ 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: May 1, previous year
- Graduate end of fall semester: September 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