Chemistry Minor Catalog: 2012-2014

## **Montana State University**

## **Secondary Teacher Education Preparation Program**

GID -	Last Name	First Name	Initial	Date				
Previous Names								
Local Address		City	State	Zip				
Email		Phone						

Academic Courses				Substitution Courses					
Subject	#	Course Title	Cr	Grade	Subject	#	Course Title	Cr	Grade
TAKE ONE OF THE FOLLOWING									
СНМҮ	141	College Chemistry I	4						
СНМҮ	151	Honors College Chemistry I	4						
TAKE ONE OF THE FOLLOWING									
СНМҮ	143	College Chemistry II	4						
СНМҮ	153	Honors College Chemistry II	4						
	TAKE ALL OF THE FOLLOWING (MUST BE COMPLETED WITH C OR ABOVE)								
всн	380	General Biochemistry	5						
СНМҮ	211	Elements of Organic Chemistry	5						
CHMY	361	Elements of Physical Chemistry	4						
CHMY	362	Elements of Physical Chem Lab	1						
EDU	497	Methods: 5-12 Science	3						
	TAKE ONE OF THE FOLLOWING								
CHMY	311	Analytical Chem-Quant Analysis	4			·			
CHMY	401	Advanced Inorganic Chemistry	3						

Prior to acceptance in the Teacher Education Program <u>and</u> Student Teaching, have a "C" or better in ALL professional and content courses and have a 2.5 GPA in all areas.

PRAXIS II: The Praxis II exam should be taken prior to student teaching. It must be successfully passed in every major and minor before licensure will be given.

STUDENT'S SIGNATURE	DATE		
ADVISOR'S SIGNATURE	DATE		
ADVISING CENTER DIRECTOR'S SIGNATURE	DATE		