## CHEMISTRY TEACHING MAJOR WITH SECONDARY EDUCATION MINOR (BS PROGRAM)



Declaration of Major | 2012-2013 Catalogue

Name:		ID:	
Major Advisor Approval:		Date:	
Department Chair Approval:		Date:	
Intended Graduation Month:   January	☐ August ☐ May Intended Gradu	ation Year:	
☐ Degree Seeking ☐ License Only			
Courses:	Course taken:	Transfer credit (including AP/CLEP/etc):	
Required courses and tag:	Recommended courses listed:	Course/Institution:	
Non Western Requirement	Recommended courses listed.	Course, institution.	
ED 201 Teacher as Inquirer I: Reflective Practitioner			
☐ ED 306 Exceptional Children and Youth			
ED 459S Methods: Science in Secondary School			
ED 476 Reading and Literacy in Content Areas			
ED 487 Student Teaching: Secondary Early Adolescence - Adolescence			
COR:			
COR 1			
COR 2			
COR 3	ED 402 3		
Cornerstones:			
☐ Information/Tech Literacy I	ED 302 I		
Mathematics M			
Oral Communication O	COMMS 100 O		
Critical Thinking T	PHIL 101 T		
☐ Writing W	ENG 110 W		
Enriched Cornerstones:	FD 205 V		
Oral Communication K	ED 307 K		
Critical Thinking U	ED 401 U		
☐ Writing X	ED 330 X		
Ways of Knowing:			
History/Appreciation of the Arts A			
Studio Arts B			
Literature C	ED 383 C		
☐ History H			
Philosophy P	NATS 250 PV		

Religious Studies R		
☐ Human Behavior J	ED 220 J	
Field/Laboratory Science S	BIO 151 ESU	
☐ Field/Laboratory Science S	BIO 152 S	
☐ Non-Field/Laboratory Science V	NATS 250 PV	
Additional J, S, or V tag (may not be needed)	PS 262 J	
Perspectives on the World:		
Multicultural D	ED 200 D	
Environmental E	BIO 151 ESU	
☐ Global G		
☐ World Languages 1 L		
☐ World Languages 2 L		
Gender Q		
Additional D, E, G, L, or Q tag		
Additional D, E, G, L or Q tag		

Chemistry Teaching majors seeking Wisconsin certification will be required to pass PRAXIS Exam 10435 to be eligible for certification. It is recommended that Chemistry majors complete the Natural Science Teaching minor to build their understanding of biology and geoscience as defined in the "WDPI Content Guidelines for Physical Science Including Chemistry" and prepare for the content exam.