



Application for a Minor Chemistry

Name: _____

Major: _____ Student ID# _____

NOTE: At least one-third of courses used must be upper division (300 - 400).

Please list below the courses you are using to complete the requirements for your Chemistry Minor.

Course	Course Title	Credits	Term Completed	Grade Received
Required:				
Year One (8 Credits):				
CHMY 141	College Chemistry I	3		
CHMY 143	College Chemistry II	3		
CHMY 142	College Chemistry Lab I	1		
CHMY 144	College Chemistry Lab II	1		
Year Two (6 Credits):				
CHMY 210 or 321	Survey of Organic Chemistry OR Organic Chemistry I	3		
CHMY 311	Analytical Chemistry - Quantitative Analysis	3		
Year Three (3 Credits):				
CHMY 371 or	Physical Chemistry – Quantum Chem & Spectroscopy	3		
CHMY 373	Physical Chemistry- Kinetics & Thermodynamics	3		
Choose one course from the following:				
BCH 480	Advanced Biochemistry I	3		
CHMY 323	Organic Chemistry II	3		
CHMY 371	Physical Chemistry-Quantum Chemistry & Spectroscopy	3		
CHMY 373	Physical Chemistry –Kinetics & Thermodynamics	3		
CHMY 401	Advanced Inorganic Chemistry	3		
CHMY XXX	One Chemistry not taken from above	3		
CHMY 430	Environmental Organics	3		
CHMY 442	Environmental Chemistry	3		
CHMY 491W	Special Topics	Variable		
Choose one course from the following:				
CHMY 322	Organic Chemistry Lab (if taking 321)	1		
CHMY 372	Physical Chemistry Lab I (if taking 371)	1		
CHMY 374	Physical Chemistry Lab II (if taking 373)	2		
CHMY 312	Analytical Chemistry-Quantitative Analysis Lab I (if taking 311)	1		
	Total			

The TOTAL Required Credits for a Chemistry Minor is a minimum of 19-22

Signatures of Approval:

Student: _____ Date: _____

Advisor: _____ Date: _____

Chemistry Department Head: _____ Date: _____