CHEMISTRY, MAJOR B
MAJOR REQUIREMENTS
2006-2008 BULLETIN

Anticipated graduation date (such as: May, 2007)_____

Hamline University – College of Liberal Arts

Last name, first name _____ Hamline ID _____ Phone # _____

FOURTEEN COURSES FOR MAJOR

DEPT.	COURSE	TITLE	GRADE	CREDITS	TERM/YEAR	FACULTY APPROVAL*	AUDITOR'S NOTES
1. CHEM	1130	General Chemistry I		4			
2. CHEM	1140	General Chemistry II		4			
3. CHEM	3240	Analytical Chemistry		4			
4. CHEM	3330	Instrumental Methods		4			
5. CHEM	3450	Organic Chemistry I		4			
6. CHEM	3460	Organic Chemistry II		4			
7. CHEM	3550	Physical Chemistry I		4			
8. CHEM	3560	Physical Chemistry II		4			
9. CHEM	3940	Advanced Laboratory Techniques		2			
10. CHEM	3940	Advanced Laboratory Techniques		2			
11. CHEM	5840	Advanced Inorganic Chemistry		4			
12. MATH	3320	Multivariable and Vector Calculus		4			
13. PHYS	1150	Algebra-based Physics I; or		4			
	1230	General Physics I					
14. PHYS	1160	Algebra-based Physics II; or		4			
	1240	General Physics II					
Writing intensive course in the major:							

BREADTH OF STUDY REQUIREMENT			
84 credits outside this major			***Auditor***
Term	**Year**	**# of credits**	
AP/IP/PSEO			
transfer			
transfer			
transfer			
Fall			
Winter			
Spring			
Summer			
Fall			
Winter			
Spring			
Summer			
Fall			
Winter			
Spring			
Summer			

Student signature _____ Date _____
(mandatory)

Chemistry advisor signature _____ Date _____
(mandatory)

*Faculty approval is required for transfer courses or other substitutions. Approval may be initialed in the Faculty Approval column or on a separate course substitution form.