

CHEMISTRY MAJOR			
Suggested Enrollment Plan for Freshman Student			
FRESHMAN YEAR			
Fall - 15 - 16 hours		Spring - 15 - 16 hours	
Course	Completed	Course	Completed
CHEM 1115 General Chemistry I		CHEM 1115 General Chemistry II	
ENGL 1113 Composition I		ENGL 1213 Composition II	
MATH 1513 College Algebra		MATH 1613 College Trigonometry (Optimal)	
Course work in minor (3-4 hrs)		Course work in minor (3-4 hrs)	
UNIV 1010 Ranger Connection		General Education course (if not taking Trig.)	
SOPHOMORE YEAR			
Fall - 14-15 hours		Spring - 14-15 hours	
Course	Completed	Course	Completed
CHEM 3114 Organic Chemistry I		CHEM 4114 Organic Chemistry II	
Course work in minor (3-4 hrs)		Course work in minor (3-4 hrs)	
General Education course		General Education course	
CMSC 1103 Microcomputer Applications		General Education course	
JUNIOR YEAR			
Fall 15-16 hours		Spring 13-15 hours	
Course	Completed	Course	Completed
CHEM 3015 Classical Chemical Analysis		CHEM 3011 Science Fair Judging	
Chemistry elective (3-4 hrs normally CHEM 4143 Biochemistry)		Chemistry elective (4-5 hrs normally CHEM 3025 Instrumental Chemical Analysis)	
CHEM 4480 Chemistry Seminar		Chemistry elective (2 hrs CHEM 4152 Biochem. Lab optional)	
Course work in minor (3-4 hrs)		Course work in minor (3-4 hrs, if lacking)	
General Education course		General Education course	
SENIOR YEAR			
Fall - 12-16 hours		Spring 13-16	
Course	Completed	Course	Completed
CHEM 4355 Physical Chemistry I		Chemistry elective (3-5 hrs)	
Chemistry elective (1-4 hrs)		Chemistry elective (1-4 hrs)	
General Education course		General Education course	
General Education course		General Education course	
General Education course (optional)		General Education course	
		General Education course (optional)	