

This is a suggested sequence of courses; you will work on an exact plan with your advisor. Courses taken the first year depend on math placement. In order to graduate, you must fulfill 39 credit hours at the 300/400 level. \*Research courses can be taken in any semester; two hours are required for the degree.

## Fall Year 1

General Chemistry I (CHEM 261) 4
Principles of Biology (BIOL 141) 4
Pre-Calculus (MATH 115

This is a suggested sequence of courses; you will work on an exact plan with your advisor. Courses taken the first year depend on math placement. In order to graduate, you must fulfill 39 credit hours at the 300/400 level. \*Research courses can be taken in any semester; two hours are required for the degree.

<u>Fall Year 1</u>		<u>Spring Year 1</u>	
General Chemistry I (CHEM 261)	4	General Chemistry II (CHEM 262)	4
Principles of Biology (BIOL 141)	4	Botany (BIOL 151) or Zoology (BIOL 152)	3
College Algebra (MATH 111)	4	Rhetoric & Composition II (ENG 201)	3
Rhetoric & Composition I (ENG 101)	3	Pre-Calculus (MATH 115)	4
1st Year Experience (UNIV 101)	<u>1</u>	Intro to Public Speaking (CMST 101/107)	3
	16		1
Fall Year 2		Spring Year 2	
Organic Chemistry I (CHEM 353)	4	Organic Chemistry II (CHEM 354)	4
Chemistry Seminar (CHEM 218)	1		
Botany (BIOL 151) or Zoology (BIOL 152)	3		
Core WLS (BS)	3		
Calculus I (MATH 230)	4		
	15		
Fall Year 3			
Biochemistry I (CHEM 431)	4		
Biology Elective	4		
General Physics I (PHYS 175)	4		
Core (WOK)	3		
Concepts in Wellness and Fitness (KIN 192)	1		
Chemistry Seminar II (CHEM 318) (or year 4)	<u>1</u>		
	17		