Bachelor of Science Major: Chemistry 2023-2024 Sample 4Year Plan Total Degree Requirements: 120 credits Student



	CHEM 237	Introduction to Research	p. CHEM 114/114L	1	F	
	CHEM 326/326L	Organic Chemistry I and Lab	p. CHEM 114/114L	4	F	
	CHEM 332/332L	Analytical Chemistry I and Lab	p. CHEM 114/114L		F	
-	SGR #1	ENGL 201 recommended	p. ENGL101			

Information Subject to Change. This is not a contract.

p. = Course Prerequisite. = Course Coequisite SemesterF = Fall, S= Spring, SU = Summer

Spring									
Prefix + Number	CourseTitle	Prerequisites/Comments	Credits	Semeste	Grade				
CHEM 466	Laboratory Methods Biochemistry	p. CHEM 464	1	S					

Advanced Chemistry