

## Bachelor of Science

Major: Chemistry ACS Certified

2024-2025 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student \_\_\_\_\_ Student ID# \_\_\_\_\_ Student Phone # \_\_\_\_\_

Advisor \_\_\_\_\_ Minimum GPA 2.0 Minor/Career Interest(s) \_\_\_\_\_

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible /F1 9<sup>th</sup> to completing your degree within four years. For official /F1 9 program requirements, please refer to the [Undergraduate Catalog](#).

### FIRST YEAR

#### Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CHEM 112/112L	General Chemistry I and Lab	p. MATH 114	4	F	
CHEM 119	First Year Seminar		1	F	
CHEM 180	Introduction to Laboratory Safety		1	F	
MATH 123	Calculus I	Based on Placement	4		
SGR #1	Written Communication	ENGL 101 Recommended	3		
SGR #4	Arts and Humanities (from two different disciplines or a sequence of a foreign language)	See list in catalog	3	F/S/Su	
<b>Total Credit Hours</b>			16		

#### Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CHEM 114/114L	General Chemistry II and Lab	p. CHEM 112/112L and MATH 114	4	S	
MATH 125	Calculus II	p. MATH 123	4		
SGR #2	Oral Communication	CMST 101 Recommended	3		
SGR #4	Arts and Humanities (from two different disciplines or a sequence of a foreign language)	See list in catalog	3	F/S/Su	
<b>Total Credit Hours</b>			14		

