

Bachelor of Arts

Consult your major advisor and the university catalog of your entering year for complete information.

Standard sequence	Biochemistry sequence	Math & Physics courses†
General Chemistry I & II Chem 120 / 120L & 121 / 121L	General Chemistry I & II Chem 120 / 120L & 121 / 121L	Calc I Math 150
Organic Chemistry I & II Chem 310 / 310L & 311 / 311L	Organic Chemistry I & II Chem 310 / 310L & 311 / 311L	General Physics I & II Phys 202 & 203
Quantitative Chemistry Chem 340 / 340L	Biochemistry / Adv. Cell. Biochem. Chem 330 / 330L & 331 / 331L	
Intro. to Physical Chemistry * Chem 380	Quantitative Chemistry Chem 340 / 340L	
Environmental Chemistry * Chem 400	Intro. to Physical Chemistry * Chem 380	
	Environmental Chemistry * Chem 400	
Either of the following courses :	The following course:	
Instrumental Analysis * Chem 341	Biology of Cells Bio 211	
Inorganic Chemistry * Chem 390		
Three additional upper division courses in the Natural Science Division with advisor approval	One additional upper division course in the Natural Science Division with advisor approval	
† required for both sequences		
* denotes a course and lab not offered every year, consult chemistry faculty regarding course frequency		