

BS Chemistry

12 credits in the major and 9 credits in the minor must be completed at Alvernia University
When pursuing a double major, you must have 2 distinct credits between the two majors.

Semester1	Credits	Semester2	Credits
Diversity graduation requirement cannot be fulfilled through major courses; students should fulfill this with a Gen Ed class.			
SRH101–Search Sem Enduring Questions	3	CHE 105– General Chemistry I	3
MAT 131	3	Ed	3
THE 105 or PHI 105	3	Gen Ed	3
TOTAL	14	TOTAL	17
Semester3	Credits	Semester4	Credits
CHE 201– Organic Chemistry I	3	CHE 202– Organic Chemistry II	3
CHE 210– Organic Chemistry I Lab	1	CHE 211 – Organic Chemistry II	1
PHY 200		Lab PHY 201– Physics I with lab	
		MAT 231 – Calculus II	
		MAT 220– Math/Statistics Computer Lab	
		Gen Ed	
		TOTAL	
CHE 310- Physical Chemistry I Lab	1	302– Physical Chemistry II	3
Gen Ed	3	CHE 311– Physical Chemistry II Lab	1
Gen Ed	3	CHE 406 (offered every other year) or Gen Ed	3
Gen Ed	3	Gen Ed	3
TOTAL	17	TOTAL	14
Semester7	Credits	Semester8	Credits
SCI 402– Seminar	2	CHE 406– Advanced Inorganic Chemistry (offered every other year) or Gen Ed	3
SCI 406– Research I or SCI 480: Internship	3	SCI 407– Research II or SCI 480: Internship	3
CHE Elective	3-4	CHE Elective	3-4
Gen Ed	3	Elective	3
Elective	3	Elective	3
Elective	3		
TOTAL	17-18	TOTAL	15-16

Academic Policy on Eligibility for Participation of May Commencement Ceremony

The academic policy, which the Registrar follows, is: A student who has 6 or less credits remaining to complete the degree may participate in the May Commencement Ceremony.

Curriculum Sheets, EAB Navigate, and AU Advise

The information on this page and the Curriculum Sheets provided in AU Advise - EAB Navigate as a static tool for discussion purposes when meeting with students to schedule [courses](#). [Degree A](#)
[uAcheive](#)

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