BS Chemistry

12 creditsin themajor and9 credits inthe minor mustbe completedat Alvernia University
Whenpursuinga doublemajor,you musthave12 distinct creditsbetweerthe

Curriculum Sheets, EAB Navigate, and AUAdvise

The information on this page and the Curriculum Sheet is provided in AUAdvise - EAB Navigate as a static tool for discussion purposes when meeting with students to schedule courses. Degree Audit uAcheive U H P D L Q V W K H R I I L F L D O V R X U F H I R U H D F K V W X G H Q must be used together with the Curriculum Sheet to determine whether the information noted du scheduling meetings on the curriculum sheet remain accurate.

General Notes

A minimum of 123 credits are required for graduation.

Where appropriate, courses required for the major can be used to satisfy General Educatio requirements. However, the credits earned for these courses are applied to either Gen Ed requirements or the major, not both.

Paths of Knowledge coursework may count towards major or minor requirements, but may fulfill a second Mid-Level Liberal Arts Exploration requirement.

Students are expected to follow the catalog requirements for General Education, the major, a additional requirements.

A minor or second major within the areas listed under Paths of Knowledge automatically fulfills that area of the Gen Ed requirements.

Students must complete 45 of their last 60 credits at Alvernia University

Students must complete community service hours as part of the General Education Progra

Degree/Major: BS CHEMISTRY

Name: _____ Id: _____

2nd Major: _____ 3rd Major: _____ Minor: _____ 2nd Minor: _____ Matriculation Year 2023-2024- Term: _____

GENERAL EDUCATION Grade Notes:

Enduring Questions (12 cr)
/__/ SEARCH Sem. Enduring Questions (3) ____ _____
/__/ THE 105 Foundations of Theology (3) ____ _____
/__/ PHI 105 Introduction to Philosophy (3) ____ _____
/__/ COM 101 Composition & Research (3) ____ _____
(C grade or better)

Exploring the Natural World (6-8)
/__/ MAT _____ (3-4) ____ _____
(***not*** MAT 100)
_____ Met with PHY _____ (x) ____ _____
(Science with Lab)

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