

BS Biology

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 12 distinct credits between the two majors. CHE

| Semester 1 | Credits | Semester 2 | Credits |
|--|-----------|--|--------------|
| Gen Ed graduation requirement cannot be fulfilled through major courses; students should fulfill this with a Gen Ed | | | |
| 01: Search Sem-Enduring Questions or | 3 | BIO 104: Principles of Biology w/ lab II | 4 |
| 010: General Chemistry Lab I | 1 | | |
| 007: Laboratory Safety | <u>1</u> | | |
| TOTAL | 15 | TOTAL | 15 |
| Semester 3 | Credits | Semester 4 | Credits |
| 01: Organic Chemistry I | 3 | BIOLOGY ELECTIVE | 3-4 |
| | | | 4 |
| TOTAL | 14 | TOTAL | 17-18 |

*****Math & Science students can enroll for an optional Math & Science Internship for six (6) credits any time after they reach "Junior" status.**

Semester 5

Curriculum Sheets, EAB Navigate, and AUAdvise

The

Degree/Major: BS BIOLOGY

Name: _____ Id: _____

2nd Major: _____ 3rd Major: _____ Minor: _____ 2nd Minor: _____

Matriculation Year 2024-2025 - 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 Met in Related Area _____ (x) _____
(not MAT 100)
- Met in Related Area _____ (x) _____
(Science with Lab)

Culture & Language (9 cr)

- / / COM _____ (3) _____
(not COM 100 or 101)

World Language – 2 courses in sequence

- / / _____ (3) _____
- / / _____ (3) _____

Individuals & Communities (6 cr)

- / / HIS or POS _____ (3) _____
- / / _____ (3) _____
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