

## 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.

Semester 1	Credits	Semester 2	Credits
<b>Diversity graduation requirement cannot be fulfilled through major courses; students should fulfill this with a Gen Ed class</b>			
SRH 101: Search Sem-Enduring Questions or HNR 160: Honor Search-Enduring Questions	3	BIO 104: Principles of Biology w/ lab II	4
COM 101 or MAT 131	3	CHE 105: General Chemistry II	3
BIO 103: Principles of Biology w/ lab I	4	CHE 111: General Chemistry Lab II	1
CHE 104:		MAT 230: Calculus I	4



# Degree/Major: BS BIOLOGY

Name: \_\_\_\_\_ Id: \_\_\_\_\_

2<sup>nd</sup> Major: \_\_\_\_\_ 3<sup>rd</sup> Major: \_\_\_\_\_ Minor: \_\_\_\_\_ 2<sup>nd</sup> Minor: \_\_\_\_\_

Matriculation Year 2023-2024- Term: \_\_\_\_\_

## GENERAL EDUCATION

GradeNotes:

### Enduring Questions(12 cr)

/\_/ SEARCH Sem.EnduringQuestions (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) \_\_\_\_\_

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