BS Computer Science

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
Diversity graduation requirement cannot be fulfilled through major courses; students should fulfill this with a Gen Ed SEARCH class			

Degree/Major: BS COMPUTER SCIENCE

Name: _____ **Id:** _____

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

<u>**GENERAL EDUCATION**</u>   **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, 209, 230, or 250)
/__/ _____   (3-4) ____ _____
        (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) ____ _____
        (PSY, HIS, POS, SOC, SSC, or ECON)

Creative Expressions (6 cr)
/__/ LIT _____   (3) ____ _____
/__/ _____   (3) ____ _____
        (Art, Music, or Theatre)

Ethical Leaders & Followers (6 cr)