

## BS Industrial Engineering

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 <span style="color: red;">cannot</span> be fulfilled through major courses; students should fulfill this with a Gen Ed SEARCH class</b>			
<b>Writing Enhanced graduation requirement <span style="color: red;">cannot</span> be fulfilled through major courses; students should fulfill this with a Gen Ed SEARCH class</b>			
SRH 101: Search Seminar or HNR 160: Honors	3	PHY 201: Physics II with Lab	4
EGR 107: Engineering Lab Safety	1	MAT 231: Calculus II	4
MAT 230: Calculus I	4	EGR 110: Engineering Design I	1
PHY 200: Physics I with Lab	4	THR 244: Computer-Assisted Design	3
CS 115: Intro to Object-Oriented Prog.	<u>3</u>		

## 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. [Degrees Audit](#) [uAcheive](#) UHPDLQV WKH RIILFLDO VRXUFH IRU HDFK VWXGHQV used together with the Curriculum Sheet to determine whether the information noted during scheduled meetings on the curriculum sheet is accurate.

### General Notes

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**Degree/Major: BS ENGINEERING**

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. Enduring Questions (3) \_\_\_\_\_

/\_/ THE 105 Foundations of Theology (3) \_\_\_\_\_

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