ENGINEERING MECHANICS CURRICULUM

Secondary Field Options

A list of secondary field options (https://mechanical.illinois.edu/undergraduate/bs-engineering-mechanics) can be found on the MechSE website. These options specify certain required courses and provide a list of approved courses from which to choose.

You may alternatively fashion an individualized secondary field option. To do this you will need to meet either with Stephanie Ott-Monsivais (1056 Lu MEB) or email mechse-ug-advise@illinois.edu to schedule a meeting to obtain secondary field approval. The only requirements are that the courses be related to mechanics, form a coherent and cohesive group, include at least two engineering courses, and total at least 12 hours of advanced-level* coursework that are distinct from required courses on the Engineering Mechanics flowsheet. Of the required 12 hours, at least 6 hours must be 400-level coursework with a maximum of 6 hours at the 300-level, unless otherwise approved.

Student Name: **UIN:** **Date:**

Secondary Field Choice:

Secondary Field Course Choices

Dept.	Course No.	Course Name	Credit Hours
		TOTAL	

_____ _____
Student Signature Advisor Signature

I certify that the Secondary Field Options above meet the Departmental Requirements.

_____ Date _____
Stephanie Ott-Monsivais, Advisor
Missy Biehl, Advisor

*MCB 150/MCB 151 acceptable for Biomechanics related Secondary Field
*ECE 206 acceptable for students with Experimental Mechanics related Secondary Field

Revised 09/17/2021