# 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 Dr. Emad Jassim or Stephanie Ott-Monsivais (154 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 _____

Dr. Emad Jassim, Chief Advisor
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 09/08/2017**