



UNIVERSITY OF SOUTH ALABAMA

## Department of Chemical & Biomolecular Engineering

### Accelerated Bachelor's to Master's (ABM) Program: BSChE MSChE

The Department of Chemical & Biomolecular Engineering allows well-qualified undergraduates to follow an "Accelerated Bachelor's to Master's" (ABM) study plan. Under ABM, up to \_\_\_\_\_ can count towards \_\_\_\_\_ the BSChE (as Technical Electives) \_\_\_\_\_ the MSChE degrees, so that the MSChE degree is earned faster than usual. This applies to both thesis and non-thesis degrees. (The ABM coursework must individually \_\_\_\_\_ Must have at least \_\_\_\_\_)

Must have completed at least  
BSChE graduation), and

Must have completed at least

A student who later withdraws or is dismissed from \_\_\_\_\_ coursework towards both degrees. Graduate co-\_\_\_\_\_ degree if the undergraduate student earns an "A"

ABM students must be registered for full-time \_\_\_\_\_ requirements within three semesters of the sem \_\_\_\_\_ School. An exception for a fourth semester may \_\_\_\_\_ required for final revisions to and submission o \_\_\_\_\_ are at the discretion of the Dean of the Graduat

#### Procedure:

If you satisfy these eligibility requirements, and

1. Discuss ABM with the Department Chair
2. Complete an undergraduate Advising Form \_\_\_\_\_ <https://www.southalabama.edu/colleges/engineering/> incorporating the ABM courses you have
3. Complete and print \_\_\_\_\_ the ABM Decla \_\_\_\_\_ <https://www.southalabama.edu/departments/eforms/g> the form requesting authorization to \_\_\_\_\_ <https://www.southalabama.edu/departments/eforms/r> incorporating the ABM courses you have
4. Submit these printed forms to the Depart
5. Enroll in the \_\_\_\_\_ (note that this will require course overrid

These 500-level Technical Electives will count t \_\_\_\_\_ graduate school (later) and successfully comple