

Combined BS/MS (4/1) Program in EE and BME

The combined BS/MS program in EE and BME allows qualified students to earn both a Bachelor's degree in Electrical Engineering and a Master's degree in Biomedical Engineering with a savings of a tangible number of credit hours. Qualified students can begin their Master's degree course work when they have obtained undergraduate senior status. These students will be able to double count a certain number of credits of specific graduate level courses toward both their BS and MS degree requirements. This savings in credit will allow eligible students to complete the MS degree requirements within two or three semesters after completing their BS degree requirements.

Admission Requirements

- Upper Division GPA of at least 3.3
- GRE Verbal + Quantitative Score of 1200, 3.5 Analytical Writing Score
- Senior Status (4EG)
- Completion of 7 EE Core Courses and 2 EEL Labs
- Complete application to the Graduate School
- Complete application to the Department of Biomedical Engineering

There are two tracks for the BS/MS program:

Honors Track

This track is for students whose upper division GPA is 3.3 or higher. It allows students to double count 6 graduate credit hours toward their BS and Master's degree.

High Honors Track

This track is for students whose upper division GPA is 3.6 or higher. It allows students to double count 12 graduate credit hours toward their BS and Master's degree.

All double counted credits must be graduate level courses that have been approved by both the ECE and BME departments. Students must also receive a "B" or better in these courses in order to double count them. Students must be admitted to this program before they can start taking course work that they intend to double count.

BME Requirements

To complete the BME Masters degree, students need to complete the BME non-thesis Masters curriculum for the academic year they are admitted to the graduate school. The current BME curriculum can be found at:
<http://www.bme.ufl.edu/academics/graduate>.