

Current Admissions Requirements

Students with a GPA greater than 3.75 who have completed 3 BME courses and a minimum of 9 credit hours in BME will be invited to join the Biomedical Engineering Honors Program.

Current Graduation Requirements

To graduate with the distinction of Biomedical Engineering Honors, the student must have an overall GPA of 3.25 and make a grade of B or better in each of the following:

- Faculty or student initiated honors requirements completed for 2 of the required courses from the list below.
 - BME 301
 - BME 302
 - BME 311
 - BME 451
 - BME 452
- One 500 level course substituted for the required 400 level course as listed below
 - BME 525 instead of BME 425
 - BME 541 instead of BME 441
 - BME 566 instead of BME 466
- A 400 or 500 level math or basic science course
- Students will attend 2 seminars each semester from the BME seminar series or other approved seminars for 4 semesters. The attached form must be submitted for each seminar attended.

Current Catalog Description

The Biomedical Engineering Honors Program is designed to attract a select, highly motivated group of students who seek a more in-depth education in Biomedical Engineering. Students in the program will engage in rigorous study and advanced coursework and will be exposed to current topics in Biomedical Engineering. The program is designed to prepare students for continued education in medicine and engineering and to recognize their achievements. Interested students should contact the BME Student Services Coordinator for information and application materials.