

Bioengineering - Graduate

Programs

DOCTORAL DEGREE

- [Biomedical Engineering, PhD \(https://catalog.uta.edu/archives/2025-2026/engineering/bio/graduate/bioengineering-phd/\)](https://catalog.uta.edu/archives/2025-2026/engineering/bio/graduate/bioengineering-phd/)

MASTER'S DEGREE

- [Biomedical Engineering, MS \(https://catalog.uta.edu/archives/2025-2026/engineering/bio/graduate/bioengineering-ms/\)](https://catalog.uta.edu/archives/2025-2026/engineering/bio/graduate/bioengineering-ms/)

Bioengineering Graduate Policies

CONTINUATION

The Biomedical Engineering Graduate Program has established certain policies to fulfill its responsibility to graduate highly qualified professional engineers. In addition to the requirements of the Graduate School listed in this catalog under Advanced Degrees and Requirements, each bioengineering graduate student who wants to continue in the program must:

1. Maintain at least an overall GPA of 3.0 from all coursework, and
2. Demonstrate suitability for professional engineering practice.

At such time as questions are raised by bioengineering graduate faculty regarding either of the above, the student will be notified and will be provided the opportunity to respond to the Committee on Graduate Studies in Bioengineering. The Committee on Graduate Studies will review the student's performance and make a recommendation concerning the student's eligibility to continue in the program. Appeal of a decision on continuation may be made through normal procedures outlined in the section of this catalog entitled "Grievances Other than Grades."