In addition, the University Academic Good Standing Policies apply to all students. Earn a minimum grade point average of 2.0 in all departmental courses counted toward the degree. Students not meeting the required departmental GPA may be dropped from their major.

The faculty of the Department of Mechanical, Aerospace and Biomedical Engineering expect all students who enter to make progress toward graduation. To graduate from the department, a student must:

1. Complete all major requirements.
2. Achieve a minimum GPA of 2.0 in all departmental courses counted toward the degree.
3. Complete all courses with a grade of C or better.
4. Maintain a minimum overall GPA of 2.0.
5. Fulfill the University's graduation requirements.

Transfer Students

Transfer students who wish to transfer to the Department of Mechanical, Aerospace and Biomedical Engineering must meet the same criteria as non-transfer students except that transfer grades will be used in the calculation of the student's overall GPA. Transfer students who have completed 60 or more departmental credits may be admitted on a provisional basis. Provisional status students are required to demonstrate their ability to perform satisfactorily in upper-division by attaining a minimum GPA of 2.0 in the first 12 hours of 300-level required engineering courses. Award of upper-division full status is dependent upon this performance. Students with an overall GPA less than 2.0 will not be admitted to upper-division. Students who have not progressed to upper-division will be dropped from departmental class rolls.

BME Graduation Requirements

A minimum GPA of 2.0 in all departmental courses counted toward the degree taken at the University of Tennessee, Knoxville, is required for graduation. No more than two departmental courses in which a C- or lower is the highest grade earned may be counted toward graduation. This is in addition to the university's graduation requirements.

Students also have opportunities for an Honors Concentration and/or a five-year BS/MS program. See the Undergraduate Catalog for details and requirements.