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Designed to allow qualified students to secure a space in a graduate program available in the Frank Batten College of Engineering and Technology while they pursue their graduate degrees i



Highly qualified students are encouraged to pursue accelerated programs because increased education in the engineering fields is rewarded with higher career earnings.

Students can choose to pursue a master's of science (M.S.) or a master's of engineering (M.E) in either mechanical or aerospace engineering.

Students are required to have an overall GPA of a 3.0 or greater.

Students are required to have a major GPA of 3.0 or greater.

Students can apply to be admitted to the BS/MS program during their junior or senior year.

Students admitted to the program will take two senior elective courses at the 500 level. These courses will count towards the students senior electives and the master's requirements.

M.E. Program - requires students to complete a three credit project or a final exam

M.S. program - requires students to complete a six credit thesis

