

MECHANICAL ENGINEERING, ACCELERATED MASTER'S DEGREE

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Students enrolled in the Mechanical Engineering Accelerated Graduate Degree program can complete the bachelor's degree by lowering the number of undergraduate credits with up to 12 graduate credits that will apply to the master's degree in mechanical engineering.

- *Thesis Option:* Three graduate ME courses can be taken to meet the technical electives requirement, and another required undergraduate course can be substituted by a ME graduate course.
- *Coursework Option:* Three graduate ME courses can be taken to meet the technical electives requirement, and another required undergraduate course can be substituted by a ME graduate course.

Applicants for the Accelerated Graduate Degree program in Mechanical Engineering must be undergraduate Mechanical Engineering students and have completed a minimum of 65 credit hours. The applicant must have a minimum overall Grade Point Average of 3.3.