Fast Track Master of Engineering

High-achieving undergraduate students in the Department of Mechanical Engineering at Texas A&M University have an opportunity to significantly reduce the time required to obtain their Master of Engineering (M.Eng.) in mechanical engineering following completion of their Bachelor of Science in engineering (BSE) degree.

ADMISSION REQUIREMENTS

Graduate applicants must do the following to be considered for admission:
1. Provide three recommendations from individuals who are familiar with their academic achievement and potential;
2. Submit a Statement of Purpose.
3. Official Test Scores
   - The GRE test is mandatory for all students. Scores may not be older than five years.
   - International Students are required to submit TOEFL scores. TOEFL scores cannot be more than two years old.
4. Graduate applicants are required to submit either a resume or curriculum vitae to the mechanical engineering department.

BENEFITS

1. Decrease the time to get a graduate degree by approximately one year.
2. Complete M. Eng. via distance or on the Texas A&M campus in College Station as work and life balance allows.
3. Take six hours in summer after graduation and 12 hours in fall and finish in four-and-a-half years.
4. Perform an internship in summer after graduation and return to complete M.Eng.

HOW IT WORKS

1. There are 30 credit hours required to satisfy an M.Eng degree.
2. If planned well, you could take at least four classes during undergraduate studies that count toward graduate degree. Two of these four courses could also count toward undergraduate degree, if selected from the “stacked course” list.
3. If step 2 is satisfied, then remaining requirements for the M.Eng. consist of:
   • Eight courses (24 credit hours)

Notes

1. It is not required that you take four graduate level courses in final year of undergraduate studies; doing so, however, maximizes capability to finish M.Eng. within one year of BSE graduation.
2. The department is ever-seeking to expand its offering of stacked courses, which create an opportunity for a fast-track student to have a graduate course apply toward both the undergraduate Bachelor of Science and graduate M.Eng. degrees.
3. Before making the decision to pursue the fast track M.Eng. program, it is advisable that students schedule a visit with one of the department’s undergraduate advisors.
4. For more information on admission requirements please visit: engineering.tamu.edu/mechanical/academics/degrees/graduate/application-deadlines