MS in Mechanical and Aerospace Engineering

Admission Contact Information

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Application Deadline for all applicants

Fall deadline: May 31
Spring deadline: October 31
Summer deadline: April 30

Admission Criteria

• BS in same or closely related field
• Minimum GPA: 3.0 during last 2 years
• Minimum GRE Score: 298 combined score on Verbal and Quantitative sections
• Minimum TOEFL score: 80
• Minimum academic IELTS overall score: 6.5

Note: Lower GPAs require special action and substantiation, such as good test scores on the GRE or other recognized examinations.

How to apply to the MAE master's program:

Step 1: All documents should be uploaded directly in ApplyYourself. Mailing in documents may delay your application process.

Step 2: Required documents:

• Unofficial Transcripts (all Universities and Colleges attended) Uploaded in ApplyYourself (http://gradstudies.missouri.edu/admissions/apply)
• TOEFL/IELTS score - sent electronically to the University by ETS (Institution Code 6875 Department Code 1502)
• 3 letters of recommendation - uploaded in ApplyYourself by the recommenders. Letters must come from a school e-mail address, not personal accounts (like yahoo, gmail, etc).
• GRE score - sent electronically by ETS (Institution Code 6875 Department Code 1502)
• Statement of Objectives - one page letter telling about yourself and the area you will study if accepted (uploaded in ApplyYourself)
• CV/Résumé (Uploaded in ApplyYourself)

Contact:
Mechanical & Aerospace Engineering, Graduate Admissions

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Plan of Study

A plan of study is developed by the student and the advisor, subject to approval. The minimum degree requirement is 30 hours with a minimum of 18 hours at the 8000 level. Included within the 30 hours must be a special project report or thesis. A special project consists of three to five hours of MAE problems.

Alternatively, programs directed toward a thesis shall include three to eight hours of MAE 8990 (Research). A thesis or a report is approved by designated faculty committees and is deposited in the department libraries.

Passing the MS final committee fulfills the degree requirements.