**Master of Science in Engineering Technology**

**How does the program work?**
The Master of Science degree program offers two degree plan options: thesis and non-thesis. Degree plan with thesis requires 30 semester hours which include 6 semester hours of thesis and 24 hours of engineering technology graduate courses. The non-thesis degree plan requires 36 semester hours with a minimum of 24 semesters in engineering technology. Additional semester hours may be taken from supporting fields. Students with undergraduate degree other than engineering, engineering technology and related fields will be required to complete all 36 semester hours of graduate course in engineering technology plus some undergraduate leveling work.

**How will this degree benefit me?**
The program prepares students for an exciting range of career opportunities- from production, quality assurance, industrial safety, research and development to supervisory and managerial positions in industry.
Admission Criteria and Application Guidelines

Full Admission
- Official transcripts from all colleges and universities attended
- Undergraduate grade point average (GPA) in last 60 hours or 3.0 or higher
- Submit Graduate Record Exam (GRE) scores

Deadline to Apply
- August 1 for Fall admission
- December 1 for Spring admission
- May 1 for Summer admissions

Program Contact Information
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