Apply: Your future starts today!

Admission Requirements
The MSET degree program is designed to provide a graduate level education opportunity to those who have earned a bachelor’s degree in Engineering Technology or in a related discipline from any college or university of recognized standing. Admission to the MSET program requires admission to Wayne State University as a graduate student. A 3.0 GPA (B average) is required in the under-graduate or upper division (junior and senior year) coursework for admission. Applicants must provide at least two letters of recommendation and a preliminary proposal of their intended plan of study, which will include a general set of objectives, an outline of the types of courses to be taken, and identification of a Master’s Project topic to be pursued. Applicants who do not meet the GPA requirement but fall within the Graduate School’s qualified admission span of 2.2–2.9 may be admitted on a conditional status.

Moving forward…

Whether you are working in industry or just graduated and are looking to further your education, the Master of Science in Engineering Technology degree will set you apart and move you forward.

Deciding to continue your education by entering a Master’s Program may seem daunting, but a MSET at WSU is an obtainable goal!

We know our students work and tailor our program to their hectic lifestyles. Night classes, and approachable, dynamic faculty make our program fit into your life.

Wayne State University
Board of Governors
Richard Bernstein, chair;
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Engineering Technology at Wayne State University

Founded in 1973, the division of Engineering Technology is a well-established program that specializes in upper division (junior and senior level) coursework leading to baccalaureate degrees in Computer, Construction and Engineering Technologies. These upper division classes complement community college education by providing additional application-oriented analytical techniques. Each engineering technology program emphasizes use of current technology to solve typical industrial problems. The curriculum maintains a close relationship between theoretical principles and their real world applications.

Master of Science in Engineering Technology

The Master of Science in Engineering Technology program at Wayne State University is different than most Masters Programs. MSET students have the flexibility to design a plan of work that works for their own professional and academic needs. The MSET degree is offered under the following options:
- **Master’s project option**—A minimum of thirty-two (32) semester credits of graduate level (5000 and above) course work, including a four-to six-credit Master’s Project (ET7999)
- **Course work only option**—A minimum of thirty-six (36) credits of graduate level (5000 and above) course work.

For either plan, students must complete core requirements: ET7430, ET7450, and ET7850.

Of the required credits, 18 credits must be in Division of Engineering Technology courses.

Benefits

Students in the Masters of Science in Engineering Technology Program enjoy the benefits of attending the Wayne State University, an institution renown for its excellence in instruction especially in the science and technology areas as well as:
- Small college feeling in the Division of Engineering Technology.
- Instruction by full-time faculty members.
- Quality Academic Advising, and access to student services such as Career Services.
- ETSO, Engineering Technology Student Organization gives students an opportunity to develop friendships and professional skills.
- Use of campus resources, libraries, and student fitness center.