Take advantage of a growing field.

With the continued expansion in the use of electrical power, automatic control systems, solid state microelectronics, communication systems, and computer technology, electrical/electronic engineering is the fastest growing specialty area in the field of engineering technology.

This is your chance to start a fantastic career with potential for more growth!
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.

Bachelors of Science in Electrical/Electronic Engineering Technology

Get ready for a dynamic career in Electrical/Electronic Engineering Technology. Possible applications for this degree include:

- Transportation/automotive.
- Defense
- Electronic Utilities
- Business machines and applications

This program is accredited by the Technology Accreditation Commission of ABET, making it a clear choice amongst similar programs. Since this degree is recognized for its quality, you can feel confident to choose this program.

Benefits

Students in the Electrical/ Electronic Engineering Technology Program enjoy the benefits of attending the Wayne State University, an institution renowned 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.