Accelerated Master of Science Programs
Department of Electrical and Computer Engineering

Michigan Tech students pursuing the degrees BS in Electrical Engineering or BS in Computer Engineering are strongly encouraged to apply for the Accelerated MS Program in Electrical Engineering or Computer Engineering. With one additional year of advanced coursework, students will gain a graduate degree and the advanced skills needed to be highly competitive in the engineering marketplace. Employers and industry representatives are actively seeking these advanced skills.

The key feature of the Accelerated MS programs is this: students are allowed to double-count 6 credits of coursework for both the BS and MS degrees. This brings the total number of minimum required credits from 158 (128 BS + 30 MS) down to 152. This is only available to students who complete both their BS and MS degrees at Michigan Tech.

Students may use Senior Rule to earn a portion of their graduate credits while still an undergraduate.

Eligibility requirements:
- Bachelor of Science degree in CpE or EE at Michigan Tech, in progress
- Minimum cumulative GPA of 3.25 at the time of application
- Strong interest in advanced knowledge and skills in technical area of interest

Graduate requirement:
- Minimum cumulative GPA of 3.25 for the BS degree, at the time of graduation

When to apply:
- As early as the junior year, but no later than the last semester as an undergraduate student
- Recommended application deadlines:
  - Fall semester: February 15
  - Spring semester: August 15
  - Summer: contact the ECE Graduate Programs Director

Application steps:
- Complete and submit your free online application
- Obtain two or three letters of recommendation
- Write a Statement of Purpose
- Write a Personal Statement

Detailed information and instructions can be found at: mtu.edu/gradschool/admissions/apply/requirements