COMPUTER ENGINEERING
(M.S.)

Admission Requirements
Admission to these programs is contingent upon admission to the Graduate School (http://bulletins.wayne.edu/graduate/general-information/admission). All applicants whose B.S. degree is not from an ABET-accredited college or university are required to submit additional pertinent information, including results of the general test of the Graduate Record Examination (GRE), publications, and/or inventions.

Students with B.S. degrees from selected science and engineering undergraduate programs not specifically related to this discipline may be admitted into the master's program after completing a sequence of undergraduate courses designed to prepare them for the graduate curriculum.

In the areas of electrical engineering and computer engineering the Master of Science degree is offered by this department under the following options:

**Plan A**: Thirty-two credits including an eight credit thesis.

**Plan C**: Thirty-two credits of course work.

For either plan, students must complete one of the following sets of core requirements related to a specialization: general, computer architecture and digital design, parallel and distributed systems, machine intelligence and applications. All course work must be completed in accordance with the regulations of the Graduate School (http://bulletins.wayne.edu/graduate/general-information/academic-regulations) and the College of Engineering (http://bulletins.wayne.edu/graduate/college-engineering/academic-regulations).