

ELECTRICAL ENGINEERING (NON- THESIS) (M.ENG.) (45 CREDITS)

Offered by: Electrical & Computer Engr (Faculty of Engineering)

Degree: Master of Engineering

Program credit weight: 45

Program Description

The Master of Engineering in Electrical Engineering; Non-Thesis program is a professional course-based program of 45 credits. The program provides a solid background in electrical and computer engineering, both in terms of breadth across the entire field and depth in the area of specialty. The program structure allows students to complete the program in three semesters. A part-time program is possible.

Note: For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

Complementary Courses (45 credits)

Full-time students must complete the program in three years.

45 credits of 500- or 600- courses, of which no more than 16 credits may be outside the Department. Students may not take Thesis Research courses - ECSE 691 Thesis Research 1. to ECSE 697 Thesis Research 7..

* Non-departmental courses require Departmental Approval. In exceptional circumstances and with proper justification, students may be permitted to take more than 16 credits of non-Departmental courses; approval from the Graduate Program Director or delegate is required.