

ECSE 478N1. ELECTRICAL ENGINEERING HONOURS THESIS.

Credits: 3

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

Terms offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

Description

A research project undertaken with close mentorship by a staff member and under the supervision of the course instructor. The thesis consists of defining an engineering problem, reviewing relevant background, acquiring/analyzing data, and seeking design solutions using appropriate simulation/analysis tools and experimental investigations.

- Prerequisite: CCOM 206 OR WCOM 206 and at least 42 Departmental credits
- Students must also register for ECSE 478N2
- No credit will be given for this course unless both ECSE 478N1 and ECSE 478N2 are successfully completed in a twelve month period.

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