

ECE 4999.01H (Approved): Undergraduate Honors Thesis Research

Course Description

Undergraduate Honors Thesis (Distinction) research on topics in Electrical & Computer Engineering.

Prior Course Number: 783H

Transcript Abbreviation: Ugd Hon Thesis Res

Grading Plan: Letter Grade

Course Deliveries: Classroom

Course Levels: Undergrad

Student Ranks: Junior, Senior

Course Offerings: Autumn, Spring, May, Summer, May + Summer

Flex Scheduled Course: Never

Course Frequency: Every Year

Course Length: 14 Week

Credits: 0.5 - 3.0

Repeatable: Yes

Maximum Repeatable Credits: 6.0

Total Completions Allowed: 6

Allow Multiple Enrollments in Term: No

Graded Component: Independent Study

Credit by Examination: No

Admission Condition: No

Off Campus: Never

Campus Locations: Columbus

Prerequisites and Co-requisites: Prereq: Honors standing, or GPA 3.4 or above; and enrollment in ECE major; and approved Honors Thesis (Distinction) project.

Exclusions:

Cross-Listings:

Course Rationale: Existing course.

The course is required for this unit's degrees, majors, and/or minors: No

The course is a GEC: No

The course is an elective (for this or other units) or is a service course for other units: Yes

Subject/CIP Code: 14.1001

Subsidy Level: Baccalaureate Course

Programs

Abbreviation	Description
CpE	Computer Engineering
EE	Electrical Engineering

Course Goals

To engage honors undergraduates in electrical and computer engineering research and to prepare students for graduate thesis/dissertation work

Course Topics