ELECTRICAL AND COMPUTER ENGINEERING

INDEPENDENT STUDY FORM

Independent Study Form must be submitted to the <u>ECE Forms Submission portal</u>, no later than the last day of the first week of class of the semester.

Independent Study courses generally involve extensive reading and tutorial sessions with the faculty supervisor and also may involve written papers. The subject of Independent Study usually is a continuation in greater depth of a topic covered in a graduate course, allowing students to study topics of particular individual interest.

STUDENT INFORMATION	Academic Level: (mark only one)	
Name:	M.Eng. M.S.Thesis Ph.D.	
(Last) (First)	M.S. Non-Thesis Direct Ph.D. COURSE INFORMATION	
VT ID # (last four digits only):	Semester/Year:	
Degree Program: (mark only one) CPE EE	CRN # (assigned by ECE Dept.): Campus: Credit Hours: 3 and P/F OPTION ONLY	
	<u> </u>	
Title of Independent Study:		
Course Title and Course Number that Independent Study is a Continuation of:		
Description of Course:		

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Objective of Course:	
objective of course.	
Justification of Course:	
20 11 1 65 1 11 16 19	
Method of Evaluation/Grading:	
I verify that the Independent Study proposal is a continuation of a co	ourse and not work toward Project and Report
and/or Research/Dissertation.	suise and not work toward roject and neport
and, or research, place tation	
Student's Signature	Date
Signing Denotes Approval of Independent Study:	
Instructor's Construe	Instructor's Name
Instructor's Signature	instructor's Name
Faculty Advisor's Signature	Faculty Advisor Name
raculty Advisor's Signature	raculty Advisor Name
This section for ECE Stude	NT SERVICES OFFICE.
APPROVAL DECISION: YES	NO 🗌
	🗖
CONANAENTS	
COMMENTS:	
<u> </u>	
Paul E. Plassmann, Assistant Department Head for Graduat	e Education Date
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Independent Study Form, ECE 5974 Revised: Fall 2025