



Electrical & Computer
ENGINEERING

Proposal for ECE Independent Study (ECE395 and ECE495)

(Please mark the applicable course)

ECE395 - Ind. Study (Science/Math/Engineering)

- A. Independent Study (1-6 cr)
- B. Open Option (1 cr)
- C. Vertically Integrated Project (VIP) (1 cr)

ECE495 - Ind. Study (Technical Elective)

- A. Independent Study (1-6 cr)
- B. Open Option (1 cr)
- C. Vertically Integrated Project (VIP) (1 cr)

Name of Student: _____

CSU ID: _____ Email Address: _____

Name of Independent Study Faculty Adviser: _____

Title: _____

(Name of Independent Study Project)

Number of credit hours: _____ Semester of independent study project: _____

Expected hours of work per week: _____ Total estimated hours for project: _____

(1 credit hour is a minimum of 3-5 hours per week)

Description – Project Proposal (*please attach on separate sheet*): Describe in detail what the special study will cover, using as many paragraphs as are appropriate. This should include:

- Description of the project – objectives, evaluation method, deliverables, system of grading, etc.
- Relevance to the BS Degree in Electrical Engineering or Computer Engineering

Signatures

The undersigned have read and agree to the above independent study course requirements:

Student Signature

Date

Independent Study Faculty Adviser Signature

Date

ECE Curriculum Committee Chair Signature

Date

ECE Department Head Signature

Date

ECE Department Use Only:

Registration Override Date: _____

SWASINS Entry: _____

Student Emailed: _____

Department of Electrical & Computer Engineering

Colorado State University

Procedure for Establishing an Independent Study

1. ECE495A, ECE495B and ECE495C require junior standing in the major (enrolled in, or completed, ECE junior level courses).
2. The student desiring an independent arranges a meeting with one of the faculty in the particular field in which they desire to pursue the independent study.
3. The student and the faculty adviser discuss the special study interest of the student and agree on subject, work involved, credits to be allowed, laboratory equipment to be used, semester in which the independent study will be made and any other items necessary for a clear understanding of the subject.
4. The student prepares and submits a “Proposal for Independent Study” that includes a description of the project (objectives, evaluation method, deliverables, system of grading, etc.) and the project’s relevance to the BS Degree in Electrical Engineering or Computer Engineering
5. Upon approval of the proposal, all appropriate overrides will be provided for registration and the student will be emailed requesting they register for the course in RamWeb.

Note: The above actions must be started early enough to ensure completion in time to allow registration for the appropriate semester. Please allow 2 weeks for processing.