

ChE 490 Study Proposal

This study proposal must be submitted to your Academic Adviser in the Department of Chemical and Biological Engineering prior to enrolling in ChE 490, and no later than the 10th day of the semester. Proposals submitted after the 10th day of the semester will require additional approval from the CBE Department Chair. Please prepare this plan in consultation with your Faculty Instructor, whose approval verifies that the planned effort justifies the number of proposed credits. Typically you should expect to spend 3 to 4 hours per week per credit hour.

Project Title: _____

Faculty Instructor: _____

Student Name: _____ ID#: _____

Classification (Sr/Jr/..): _____ Enrollment Term(s): _____ Credits Each Term (1-6): _____
Note: 6 cr. Maximum applied to Tech Elects.

1. Course Objectives:

Describe the topic you plan to study. Indicate what you hope to learn as a result of this independent study. How does this fit into your degree program?

2. Approach to Independent Study:

List the specific activities planned for the semester. Include a tentative timeline showing the anticipated number of weeks you plan to work on each activity during the term.

3. Methods for Reporting Progress and Demonstrating Achievements:

Describe how you will interact with your Faculty Instructor during the term (weekly meetings, e-mail summaries, etc.) and identify the project's "deliverable," whether that be a written report, presentation, draft of a journal article, etc.

Approval:

Student

Date: _____

Faculty Instructor

Date: _____

Academic Adviser

Date: _____

CBE Curriculum Committee Chair

Date: _____

CBE Department Chair (if submitted after the 10th day of the semester)

Date: _____

RETURN THE COMPLETED FORM TO CBE STUDENT SERVICES TO RECEIVE REGISTRATION MATERIALS.

UPDATED 11-2017