

# ENG 194 – Undergraduate Research - Energy Engineering Capstone

## Course Requirement

University of California  
Engineering Sciences Program  
**INDIVIDUAL STUDY ENROLLMENT FORM**

INSTRUCTIONS: Fill out the top part of this form, except the course control number and section number. After obtaining the signature of the instructor of the Eng 194 section **AND** the signature of the Energy Engineering Advisor, present this form to the Undergraduate Affairs Officer in 750 Davis Hall. At that time, you will be given the course control number and section number. PLEASE PRINT LEGIBLY.

INSTRUCTOR: \_\_\_\_\_

SEMESTER (circle one)      FALL                  SPRING                  SUMMER                  20\_\_\_\_

NAME: \_\_\_\_\_

Last

First

Middle

EMAIL: \_\_\_\_\_

NUMBER OF UNITS: \_\_\_\_\_

COURSE CONTROL NUMBER: \_\_\_\_\_ SECTION #: \_\_\_\_\_

INDEPENDENT STUDY FOR: \_\_\_\_\_

ESTIMATED DATE OF COMPLETION OF THIS DEGREE: \_\_\_\_\_

STUDENT SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

SUPERVISING INSTRUCTOR/FACULTY: \_\_\_\_\_ DATE: \_\_\_\_\_

ENERGY ENGINEERING ADVISOR: \_\_\_\_\_ DATE: \_\_\_\_\_

### E H194 CAPSTONE COURSE REQUIREMENTS:

1. The scope of the project must be pre-approved by the Energy Engineering advisor (Prof. Zohdi or Prof. Arias)
2. The student is required to submit a preliminary outline (2-3 pages) of the report to the Energy Engineering advisor for approval. The outline must include a detailed summary with the goals of the project and a time-table for completing the project.
3. The final report must be submitted to and approved by the Energy Engineering advisor in order to satisfy the Capstone course requirement, independently of the supervising instructor/faculty member final grade report for the course.