

## ENGR H199 INDIVIDUAL STUDY FOR HONORS STUDENTS

**Catalog Data:**                    **ENGR H199: Individual Study for Honors Students (Credit Units: 1 to 5)** Supervised research in Engineering for participants in the Campuswide Honors Program. Students taking individual study for design credit are to submit a written paper to the instructor and to the Undergraduate Student Affairs Office in the School of Engineering. Prerequisites: consent of instructor; open only to members of Campuswide Honors Program. May be repeated for credit. (Design units: varies)

**Textbook:**                                 Varies.

**References:**                               Varies.

**Coordinator:**                             John C. LaRue

**Relationship to Program Outcomes:**   Varies with each course.

**Course Outcome/Performance Criteria:** Varies with each Professor.

**Prerequisites By Topic:**                Varies with each Professor

**Lecture Topics:**                         Varies with each Professor

**Class Schedule:**

**Computer Usage:**                       Varies with each Professor.

**Laboratory Projects:**                 Varies with each Professor.

**Professional Component:**

**Design Content Description**

**Grading Criteria:**

Homework:

Midterm(s):

Final:

**Estimated ABET Category Content:**

Mathematics and Basic Science: \_\_\_\_credit units or \_\_\_\_%

Engineering Science: \_\_\_\_credit units or \_\_\_\_%

Engineering Design: \_\_\_\_credit units or \_\_\_\_%

**Prepared by:** \_\_\_\_\_ **Date:** July 2008

**CEP Approved:** Spring 2003