

## ENGR H196 HONORS THESIS

**Catalog Data:**           **ENGRH196: Honors Thesis (Credit Units: 4)** Preparation of final presentation and paper describing individual research in Engineering. For participants in the Campuswide Honors Program. Prerequisites: ENGRH199 and consent of instructor. (Design units: varies)

**Textbook:**

**References:**

**Coordinator:**           John C. LaRue

**Relationship to Program Outcomes:**

**Course Outcome/Performance Criteria:**

**Prerequisites By Topic:**

**Lecture Topics:**

**Class Schedule:**

**Computer Usage:**

**Laboratory Projects:**

**Professional Component:**

**Design Content Description**

*Approach:*

*Lectures: %*

*Laboratory Portion: %*

**Grading Criteria:**

Homework:

Midterm(s):

Final:

**Estimated ABET Category Content:**

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

Engineering Science: 4 credit units or 100 %

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

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

**CEP Approved:** Fall 1992