

# Chemical and Biomolecular Engineering Research for Honors Thesis

## **CBE 4999H**

#### **Credit Hours:**

1.00 - 5.00

#### **Course Levels:**

Undergraduate (1000-5000 level)

#### **Course Components:**

Independent Study

#### **Course Description:**

Supervised research and project work arranged individually for honors students resulting in written Honors thesis.

#### **Prerequisites and Co-requisites:**

Prereq: Honors standing, and permission of instructor.

### **Course Topics:**

• Supervised, Honors level research with faculty member

#### **Designation:**

Elective