

Chemical and Biomolecular Engineering Research for Thesis

CBE 4999

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 students resulting in written thesis.

Prerequisites and Co-requisites: Prereq: GPA 3.0 or above, and permission of instructor.

Course Topics:Supervised undergraduate research in Chemical and Biomolecular Engineering resulting in written thesis.

Designation: Elective