

CHEMICAL ENGINEERING, MASTER OF SCIENCE

College of Engineering

Graduate Program in the Department of Chemical Engineering

The Department of Chemical Engineering is home to a top ranked graduate program in Chemical Engineering. We offer a unique environment for graduate studies- we are large enough to boast world-renowned faculty and state-of-the-art research facilities, yet small enough to give every graduate student personal attention.

The Graduate Program in Chemical Engineering

M. Engr, M.S. and Ph.D.

Ph.D. designated emphases are available as specializations in biotechnology, biophysics, and nuclear science. Chemical Engineering (<http://che.engineering.ucdavis.edu>); 530-752-7952

The Chemical Engineering Graduate Program provides students with a strong grounding in the fundamentals and explores critical applications in a wide range of process systems.

Doctoral students are typically offered competitive four-year financial offers of fellowships and research/teaching assistantships which include tuition, fees, and a stipend. Financial offers are subject to satisfactory progress towards completion of degree requirements.

Major research areas include Energy, Environment, Synthetic Biology, and Biotechnology.

Degree Requirements & Program Coordinator

See Chemical Engineering (<https://grad.ucdavis.edu/programs/gech/>).