

CHEMICAL ENGINEERING (M.ENGR.)

Master of Engineering. Chemical Engineering major.

General M.Engr. requirements apply. All students entering the chemical engineering program must complete:

Code	Title	Hours
CHE 5150	Transport Phenomena	3
CHE 5290	Chemical Engineering Kinetics	3
CHE 5410	Chemical Engineering Analysis I	3
Total Hours		9

For more information, please review the Department of Chemical and Biological Engineering Graduate Handbook (<https://www.uidaho.edu/-/media/UIDaho-Responsive/Files/engr/academic-programs/chbe/degrees/chbe-graduate-handbook.pdf>).

1. The student will carry an engineering project from concept through design, development, formulation, and/or production phase(s) using results of applied research and other information (historical, commercial, theoretical, etc.).
2. The student will communicate professional work in an appropriate format (i.e., results of research in oral and written formats).
3. The student will demonstrate mastery in chemical engineering and related sciences relevant to study in a focus area, integrating and building upon the foundation provided by a related undergraduate degree.