The Department of Chemical Engineering offers a program leading to degrees in Chemical Engineering at both the master's and doctoral levels. The primary areas on which this program is based are continuum and molecular transport phenomena, complex fluids and soft matter, nanotechnology, macroscopic and microscopic thermodynamics, chemical kinetics, and process analysis, microelectronic materials and processing, catalysis and surface science, electrochemistry, drug delivery, and biotechnology.

Admission and Degree Requirements

- **MS in Chemical Engineering**
- **PhD in Chemical Engineering**