

# Chemical Engineering

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**Mailing Address:**

Department of Chemical Engineering (MC 110)  
929 W. Taylor Street  
Chicago, IL 60607

**Contact Information:**

Campus Location: 226 EIB  
(312) 996-3424  
[cheuic@uic.edu](mailto:cheuic@uic.edu)  
[www.che.uic.edu](http://www.che.uic.edu)

**Administration:**

Head of the Department: Vikas Berry  
Director of Graduate Studies: Brian P. Chaplin

**Program Codes:**

20FS0300MS (MS)  
20FS0300PHD (PhD)

The Department of Chemical Engineering offers a program leading to degrees in Chemical Engineering at both the master's and doctoral levels. The department provides a comprehensive curriculum with a diverse range of advanced courses in chemical engineering. Research within the department focuses on key areas such as biotechnology, complex fluids and soft matter, molecular and nanoscale engineering, sustainable energy and water technologies, catalysis and electrochemistry, drug delivery and pharmaceutical engineering, biomedical devices and cancer detection, environmental engineering, and advanced materials including nanoelectronics and 3D printing. Faculty members spearhead interdisciplinary projects aimed at solving critical challenges in healthcare, energy, the environment, and manufacturing. The department emphasizes hands-on, collaborative research, supported by state-of-the-art facilities and a strong commitment to innovation and real-world impact.

## Admission and Degree Requirements

- [MS in Chemical Engineering](#)
- [PhD in Chemical Engineering](#)