

# CHEMICAL & BIOMOLECULAR *Engineering*

## TECHNICAL KNOWLEDGE *meets business acumen*

*Based on feedback from industry leaders, we've identified marketable and applicable skills from a graduate degree in Chemical Engineering and an MBA to create an M.Eng. that combines the best of both worlds.*

The **Master of Engineering in Engineering with a concentration in Chemical Engineering Leadership** degree combines coursework, industry workshops, and a capstone course to prepare graduates to take their careers — and our profession — to the next level. This program leverages the expertise of The Grainger College of Engineering, the College of Liberal Arts & Sciences, and the Gies College of Business at the University of Illinois Urbana-Champaign — **all highly ranked schools by U.S. News and World Report** — to equip students with the technical knowledge and business acumen to address complex problems and deliver results.

### DISCOVER HOW WE CAN HELP YOU *achieve your career goals*

Learn through coursework, leadership workshops, and hands-on experiences about these essential topics in industry:

- **Team building & leadership**
- **Financial analysis**
- **Strategic planning**
- **Technical knowledge**

Our program prepares students from a variety of backgrounds and experiences for greater responsibility in the chemical engineering industry.

- **Early-career chemical engineers**
- **Recent engineering graduates**
- **Aspiring chemical engineers**
- **International students**



#### PROGRAM

Master of Engineering (M.Eng.)



#### CREDIT

34 credits



#### FORMAT

On campus or online  
Flexible course delivery for students working full-time



#### TIME COMMITMENT

12-24 months | full- or part-time



BECOME THE NEXT CHAPTER IN  
*our legacy of leadership and  
professional excellence*

CONTACT US *to learn more.*

