

## COLLEGE OF ENGINEERING

# MS IN CHEMICAL ENGINEERING

## WHY UIC?

Earn a degree at one of the most diverse universities in the nation in the third largest city in the United States. Chicago is a cultural, sporting, business, and educational hub; ensuring that no matter what the chosen path of study, by being in Chicago, there will be opportunities that wouldn't be possible anywhere else.

## WHY A MASTER OF SCIENCE IN CHE?

Graduate students in Chemical Engineering at UIC benefit from access to premier Engineering Innovation Building and a close-knit, supportive community, with faculty deeply committed to student success through exceptional academic guidance and mentorship. UIC Engineering's 26,000-member alumni network ensures graduates step into academia and industry with a strong professional network with thousands of corporations, startups, and government agencies located in Chicago.

## ADMINISTRATIVE DETAILS

### Required:

- ✓ Resume
- ✓ TOEFL or IELTS

### Other Financial Considerations:

Graduate Application Fee: \$80  
Credential Evaluation Fee: \$100  
*Both fees due at time of application*

## BY THE NUMBERS



**3.0**

Required GPA



**3**

Semesters



**36**

Minimum Credit Hours



**36**

Months STEM OPT eligibility

**UIC**

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