Chicago’s only public research university
providing access to excellence and opportunity.
University of Illinois at Chicago is the city's largest university with +30,000 students, 15,000 faculty and staff, 15 colleges.

UIC currently ranks among the nation's top 50 universities in federal research funding with $335 million in research funding.
DEPARTMENTS LEADING CUTTING-EDGE RESEARCH

- Bioengineering
- Chemical Engineering
- Civil and Materials Engineering
- Computer Science
- Electrical and Computer Engineering
- Mechanical and Industrial Engineering
MAJOR RESEARCH CENTERS & LABORATORIES

- Systems and Internet Securities Lab (SISL)
- Electronic Visualization Laboratory
- Energy Resources Center
- Manufacturing Research Center
- Nanotechnology Core Facility
Vision toward a top 5 public urban engineering program in the nation by 2025.

- Recruiting bright students from all backgrounds
- Attracting and retaining world-class teachers and researchers
- Building top-tier facilities
- Creating a strong alumni community
- Establishing core partnerships
Creating value for students in Chicago and beyond.

In 2018, The Wall Street Journal ranked UIC #7 nationwide for best value, a designation for schools that provide an excellent education based on net cost.

*UIC ranked just one spot behind Harvard University and three ahead of Stanford.
Programs are growing as students take notice.

![Bar chart showing the growth of student population by year and degree level (BS, All Master's, PhD)]
Faculty who teach—and discover.

- 176 faculty, including 95 new hires since 2008
- 40 National Science Foundation CAREER grant recipients
- 81 fellows of professional societies, 75+ teaching awards
- $90.4 million in current research and development grants
New facilities to benefit students and enhance the city.

Engineering Innovation Building
945 West Taylor Street
- 20,000+ square feet of laboratories (including a high-bay structural lab), as well as classrooms, faculty offices, and meeting space. Slated to open fall 2019.

Computing, Design, Research and Learning Center
900 West Taylor Street
- Laboratory, classroom, meeting, and office space. Slated to open fall 2021.
A strong network around the nation and the world.

- 400 companies have hired UIC graduates in engineering and computer science in the last 3 years.
- UIC Engineering’s global alumni network includes more than 26,000 talented individuals.
PROGRAM TIMELINE

Spring 2020
➤ First semester UIC courses taken at student’s home institution

Fall 2020
➤ Students arrive in August and begin courses at UIC

Spring 2021 and Fall 2021
➤ Optional semesters in residence at UIC working on thesis (two maximum)
### PROGRAM COST (USD)

<table>
<thead>
<tr>
<th></th>
<th>Contract Tuition</th>
<th>UIC International Tuition</th>
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<tbody>
<tr>
<td><strong>Spring 2020</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contract Tuition</td>
<td>$ 8,200</td>
<td>$11,950</td>
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<tr>
<td>General Fee</td>
<td>$ 481</td>
<td>Eng. Differential $ 2,175</td>
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<tr>
<td>Int’l Student Fee</td>
<td>$ 130</td>
<td>All Fees $ 2,457</td>
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<tr>
<td><strong>Total</strong></td>
<td>$ 8,811</td>
<td>$16,582</td>
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<td><strong>Fall 2020</strong></td>
<td>$10,066</td>
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<tr>
<td><strong>Spring 2021</strong></td>
<td>$ 2,900</td>
<td>$ 2,900</td>
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<tr>
<td>(Zero Hours)</td>
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<td>(Zero Hours)</td>
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</tbody>
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International Program Administration Contacts at UIC COE:

Piergiorgio L.E. Uslenghi  
Associate Dean, International Programs  
uslenghi@uic.edu

Lynn Thomas  
Director, Faculty Affairs & International Programs  
lynnann@uic.edu

Jenna Stephens  
Assistant Director, International Programs  
jennas8@uic.edu