ENGINEERING MS DEGREE PROGRAMS AT THE

University of Illinois Chicago

In partnership with Politecnico di Milano since 2000

Attend a highly regarded Carnegie Research 1 institution
UIC welcomes 34,000 students from 100+ countries and offers research experience in 105 engineering and computer science labs

Two degrees in two years
Earn a master's from UIC and another from PoliMi

Affordable excellence
Discounted tuition for select partner universities

Comprehensive student services
Dedicated program advisor, engineering career center, and Office of International Services

Program Timeline
- Apply online by November 1
- Begin coursework in the spring term at your home institution
- Travel to Chicago in August to take coursework during fall term
- Complete the thesis in the following one or two terms, either at UIC or in Italy

MS degree program
- UIC Engineering MS degrees begin with coursework and culminate in an original thesis project. Most degrees require seven courses that must be completed with a GPA of at least 3.0.
- PoliMi students take courses with other UIC engineering students and are taught by UIC faculty

Biomedical Engineering • Computer Science • Industrial Engineering

#9
Best value university

#10
UIC's U.S. rank for social mobility

#11
UIC's QS World Universities ranking

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College of Engineering