

UIC (University of Illinois at Chicago)

Office of Admissions Phone 312.996.5173 (Recruitment/Admissions Counselor)

Individual pre-admission counseling appointments are offered to transfer students who may have questions regarding the application process for their specific programs at the university. Please call (312) 996-4350 to schedule an individual appointment.

## **College of Engineering**

**Ten undergraduate programs:** Bioengineering, Chemical Engineering, Civil/Materials, Computer Engineering, Computer Science, Electrical Engineering, Engineering Management, Engineering Physics, Industrial Engineering, Mechanical/Industrial. For more information: <http://engineering.uic.edu/bin/view/COE/UndergraduateProgramsList>

### **Transfer**

- A minimum of 24 hours at the time of application and 36 hours at the time of enrollment.
- For fullest consideration, a 2.50 GPA is recommended for Illinois residents and a 2.75 GPA is recommended for nonresidents but does not guarantee admission. This GPA is also recommended as a cumulative for all math and sciences courses.
- College of Engineering admits second bachelor's degree students only on a case-by-case basis. Non-degree applications are not accepted.
- Recommended courses completed at time of enrollment:
  1. English Composition I & II (ENG 101 & ENG 103)
  2. Calculus I, II, & III (MAT 203, 204, 205)
  3. Intro to Differential Equations (MAT 211)
  4. Physics I (Mechanics) & Physics II (Electrical and Magnetism) (PHY 211, 212, 213)
  5. College Chemistry (CHE 105)
- Computer Science applicants may substitute Physics I & II for Biology of Cells and Organisms, Biology of Populations and Communities, or Exploring Earth's Surface and Exploring Earth's Interior. This substitution also applies to College Chemistry.

See the College of Engineering website ([engineering.uic.edu/](http://engineering.uic.edu/)) for more information.

Use MyCreditsTransfer powered by Transferology

<http://www.itransfer.org/mycredittransfer> to complete a plan for this major (request a plan with equivalencies).