

ILLINOIS TECH (IIT) PATHWAY TO B.S. AND M.S. DEGREE PROGRAMS APPLICATION

This is a highly-selective program that provides students with a seamless transition to continue their studies and obtain a bachelor's degree in engineering from the Illinois Institute of Technology—with the option of working toward a graduate degree.

Benefits of the IIT Pathway

- Guaranteed admission to the student's major of choice
- \$30,000 annual scholarship
- Students will be enrolled as non-degree students at IIT while attending the City Colleges of Chicago School of Engineering
- Students are eligible to take courses at IIT with a reduced tuition rate while enrolled at City Colleges
- Course enrollment at IIT may also include access to resources such as the library, student clubs, and the gym
- Access to career services, such as career fairs and career counseling at both institutions
- Assigned college advisor at City Colleges and professional advising support at IIT
- Option to pursue co-terminal degrees (bachelor's and master's) in 3 years after transfer to IIT

IIT Pathway Requirements

- Student must be pursuing an Associate of Engineering Science (AES) degree from City Colleges with a School of Engineering college as their home campus. In some cases, students can obtain an Associate in General Studies (AGS) degree; written approval from the School of Engineering is required for this option. Student must complete their associate degree at City Colleges within 3 years of the date of initial enrollment at City Colleges, in addition to completing the courses outlined in the suggested sequence for the intended major at IIT.

- Minimum 3.0 graduation GPA in all courses taken at City Colleges, and at least a 3.0 GPA each semester of enrollment
- Earn a grade of 'B' or higher in all Math, Physics, Chemistry, Computer Science, and Engineering courses taken at City Colleges. If a grade lower than 'B' is received, students will retake the class before transferring to IIT in order to remain in the IIT guaranteed pathway.
- Students' standing in the program will be evaluated at the end of each semester; students who do not maintain the 3.0 GPA may no longer be eligible for program benefits

REQUIRED DOCUMENTATION

- PROCTORED Math Placement (ALEKS) at any of the City Colleges, or at your high school with City Colleges School of Engineering approval
- High school or college transcript (unofficial)
- Transcript(s) if more than one high school attended
- Certification of high school equivalency if student completed a high school equivalency test

Providing a copy of ACT/SAT scores is recommended, but not required.

For More Information

engineering@ccc.edu
312-553-5634

Please complete all portions of this application and, along with the required documentation, submit electronically to engineering@ccc.edu.

Download form prior to filling out the application.

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Name:

First/given

Middle

Last Name

Preferred First Name:

Date of Birth:

(mm/dd/yyyy)

Address

(Include apartment number):

City:

State:

Zip Code:

CCC Student ID Number:

Phone Number:

City Colleges Email:

Personal Email:

Gender Identity

Female

Male

Do not wish to provide

Ethnic Identification

Hispanic or Latino

Not Hispanic or Latino

Prefer not to report

Racial Identification

African American/Black

Asian

Caucasian/White

Native American/American

Indian

Native Hawaiian/Pacific
IslanderOther racial group not
listed here

Prefer not to report

What is your intended major?

Are you a first-generation college student?

Yes

No

What is the primary language spoken in your home?

High School Name:

High School Graduation Date:

(mm/dd/yyyy)

High School GPA,
Unweighted:High School GPA,
Weighted (optional):Previous college(s) attended,
if applicable:Preferred college location
for IIT Pathway:Harold Washington
CollegeHarry S Truman College
Olive-Harvey CollegeRichard J. Daley College
Wilbur Wright College

ACT/SAT Composite Score:

ACT/SAT Math Sub-score:

ACT English/SAT Evidence-Based
Reading and Writing Sub-score:

ALEKS Score:

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Describe any particular experience(s) you have had that led to your interest in studying engineering (e.g., participation in "Project Lead the Way," summer jobs, internships, scouting projects, etc.).

Discuss a setback or failure you have experienced—how you handled it, how it affected you, and lessons learned.

Review and Submit

By signing your name, you agree that the information provided is accurate and that the decisions regarding the admission to the Illinois Tech Pathway rests with the review committee. The review committee's decision is final.

Electronic signature (Type)

Date (mm/dd/yyyy)

Incomplete applications will not be processed.