GLOBAL EDUCATION CENTER

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The information provided in this brochure is accurate at the time of issue in 2021.

ONCAMPUS and the University Partners reserve the right to alter, reschedule, or close courses that do not remain viable; students will be informed of such changes.

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2022-23

UNDERGRADUATE

International Freshman Year (IFY Direct Entry

GRADUATE

International Graduate Year (IGY)
Direct Entry Graduate





ILLINOIS TECH

QS TOP UNIVERSITIES, 2021

Rankings

Illinois Tech is a top-ranked STEM university based in Chicago.

UG ENGINEERING PROGRAMS*

VALUE SCHOOL* #100

GLOBAL ELECTRICAL **ENGINEERING PROGRAM***

ARCHITECTURE**

*U.S. News and World report, 2021

**Design Intelligence 2019-20

Alumni

Pioneering

Illinois Tech

alumni

Illinois Tech alumni are in more than 128 countries and all 50 states



Marvin Camras

(EE '40, M.S. '42) An inventor, widely influential in the field of magnetic recording



Marty Cooper

(EE ' 50, M.S. '57) Invented the first handheld cellular mobile phone



Rajeev Chandrasekhar

(M.S. CS '88) Member of Parliament in the upper house of India and renowned entrepreneur



Susan Solomon

Phyllis

Lambert

(M.S. ARCH '63)

Atmospheric chemist, who discovered the hole in the ozone layer

Design visionary behind New York's

Canadian Centre for Architecture

Seagram Building and founder of the



Virgil **Abloh**

(M.ARCH '06) Artistic director of Louis Vuitton's men's wear collection and CEO of Milan-based label Off-White

Return on investment

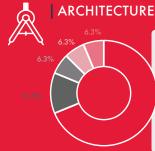


Illinois Tech is ranked in the top 5% of universities for the return on investment

Median Starting Salary of alumni

*U.S. News and World Report, 2021

Career Outcomes at Illinois Tech



An Illinois Tech degree positions graduates for continuing education in a wide variety of STEM-related fields:

68.8% ● Architecture

Fields of Study

- Design Architectural Engineering
- Civil Engineering
- Structural Engineering

Architecture students continued their education at:

#3 Harvard University

#19 Columbia University, U.S.

#41 University of Melbourne

*QS Global World Ranking



COMPUTER SCIENCE

COMPUTER SCIENCE IN AMERICA

Starting Salary

median:

annually

Top Employers for Computer Science

- JPMoraan Chase & Co.
- 2. Accenture
- Goldman Sachs 3.
- Google, Inc.
- Microsoft



UNDERGRADUATE **ENGINEERING PROGRAMS**

Final Destination



86% of Illinois Tech graduates reached their intended first destination within the first six months of their graduation

Electrical Engineering students continued their education at:

#14 Brown University, U.S.

#18 Cornell University, U.S.

#49 Northeastern University, U.S.

*U.S. News and World report, 2021





Fields of Study

An Illinois Tech degree positions graduates for continuing education in a wide variety of STEM-related areas:

- 50% Mechanical Engineering
 - Aerospace Engineering Biomedical Engineering
 - Design
 - Finance

Employment Location

Illinois Tech graduates select positions across the United States and the world. California, New York, Texas, and Washington State are common destinations outside of

World

1. United States: 98.04%

2. California: 5.32% 2. Singapore: 0.98%

United States

1. Illinois: 74.47%

3. Texas: 3.19% 3. Thailand: 0.98%

Chicago

The Windy City



As a student in Chicago, you will have access to a thriving metropolis with a rich cultural history. One of the largest cities in the world, Chicago is a fantastic place for entertainment and culture of all kinds, ranging from sporting events to art museums and everything in between.

Tech Hub

Chicago is a great global city (just ask Google, Grubhub, Boeing, Orbitz, or any of the thousands of other companies with headquarters here). What does that mean for Illinois Tech students? Access to jobs in a diverse range of industries, including a fast-growing tech sector. Illinois Tech is a pipeline for talent in Chicago, a city where an Illinois Tech degree is highly recognized and rewarded.

Chicago by numbers

1 st

The Best Cities in the U.S.*1

35 Fortune **500** Companies head offices

100+ startups and incubators

#10 U.S. city for tech careers*2







26 MILES OF OPEN



MORE THAN



MAJOR LEAGUE SPORTS TEAMS









2,700,000 **POPULATION**



2 Field Museum 6 Millennium Park

3 Navy Pier

Marina City

7 Lincoln Park Conservatory 11 Willis Tower

8 Lincoln Park Zoo

Untitled by Picasso

- 12 The Chicago Theatre
- Adler Planetarium
- 15 875 North Michigan Avenue (formerly John Hancock Center)

^{*1} Conde Nast Traveler (CNT), 2019 *2 CIO Magazine *3 The Economist Intelligence Unit's Safe Cities Index (SCI), 2019



An education at Illinois Tech is extraordinary

As a student at Illinois Tech, you will be exposed to passionate people who share your quest for discovery. Here, you will find a one-of-a-kind educational experience—one that offers hands-on learning, expert guidance, and world-class resources. You will explore what motivates you and create your own excellence.



Elevate Scholarship

Elevate is a hub that connects Illinois Tech students with hundreds of internship and learning opportunities offered both on and off campus. Elevate experiences prepare students to succeed as professionals—to lead. create, innovate, think boldly, and be a change-maker.



Elevate Awards of up to \$5,000

allows degree-seeking students at the undergraduate level to choose from a list of globally available opportunities including studying abroad, research, internships, short courses, competitions, and challenges.













Through Elevate, Illinois Tech students from every major can study abroad in six continents (all except Antarctica).

For a listing of experiences offered through Elevate, visit admissions.iit.edu/elevate



Interprofessional Projects Program (IPRO)

together students from different academic disciplines to work as a team to tackle a real-world problem.

IPRO is an undergraduate program that helps you build teamwork, innovation, and complex problem-

The Interprofessional Projects Program (IPRO) brings solving skills. The program has been running since 1995. IPRO courses at Illinois Tech have been teaching students how to excel in the workplace by providing the practical tools that can make a difference in their professional and personal lives.

IPRO sponsors have included

- Chicago Public Schools
- Chicago White Sox
- Coca-Cola Bottling Company
- DaimlerAG
- Gibson Brands, Inc.
- Hewlett-Packard
- Honeywell
- The Marmon Group
- Museum of Science and Industry



Ed Kaplan Family Institute for Innovation and Tech Entrepreneurship

Illinois Tech is dedicated to providing students with an education that inspires technological innovation and entrepreneurship in the twenty-first century. The Ed Kaplan Family Institute for Innovation and Tech Entrepreneurship provides a dynamic environment for the community to approach critical thinking in state-of-the-art spaces with contemporary tools to help creativity flourish.

With the aid of its faculty and staff, the Kaplan Institute has emerged as a hub where students will become the leaders, inventors, and entrepreneurs of the future, focused on bold thinking and transforming new ideas into products and processes. The mission of the institute is to nurture the advancement of critical and creative ideas, foster interdisciplinary and external collaboration, and create a culture that enables innovation and tech entrepreneurship to flourish. It features workshops, media labs, classrooms, collaborative hubs, emerging technologies, and maker spaces.



Outstanding Research

Illinois Tech—home of the country's first research nuclear reactor and the nation's first functional microgrid—is known for advanced research that is moving the needle toward significant innovation.

With research on topics ranging from robotics to genomics and big data to urban sustainability, Illinois Tech is investigating tomorrow's grand

challenges through a tech lens. A rich array of projects in the field and the lab, robust mentorship. and access to world-class facilities support the Illinois Tech research community and enable the next generation of researchers to explore their bold ideas.



Working in the U.S.: Optional Practical Training (OPT)

You can stay in the United States and work after your degree. This is called Optional Practical Training (OPT). It is temporary employment, directly related to an F-1 student's major. Under the OPT scheme, eligible international students can receive permission to work up to 12 months.

Totaling to 36 months of post-study work

STEM Extension

You can extend your OPT for an additional 24 months if you have studied a Department of Homeland Security-approved STEM field.



Our Programs: Undergraduate

International Freshman Year

Direct Entry

How does our International Freshman Year (IFY) work?

Our International Freshman Year (IFY) is uniquely designed to support you as you pursue a degree at Illinois Tech by improving your academic and English language levels.



Improve your English language level

Academic writing skills

Academic reading skills

Presentation and discussion skills

Listening and note-taking

Develop study skills that will set you up for success

Take academic courses with other Illinois Tech students

Learn study skills that are essential for success at United States universities

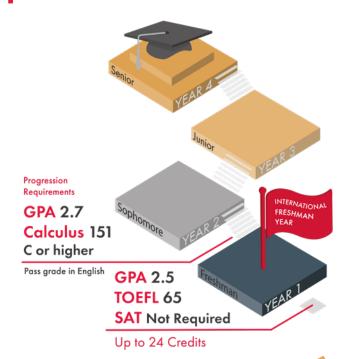
Part of the Global Education Center

Highly trained and qualified multicultural and multilingual teaching and support staff with the experience of living and working overseas

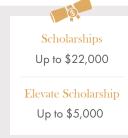
Regular tutorial meetings to help you gain the skills necessary to excel at university



International Freshman Year







Program dates 2022-23

Move-in Jan 4 Semester One Jan 10 - May 7 Semester Two May 16 - Aug 13

Fall 2022 Move-in Aug 13* Semester One Aug 22 - Dec 10 Semester Two Jan 9 - May 6

Spring 2023
Move-in
Jan 2*
Semester One
Jan 9 - May 6
Semester Two
May 22 - Aug 12

Fall 2023
Move-in
Aug 12*
Semester One
Aug 21 - Dec 9
Semester Two
Jan 8 - May 4

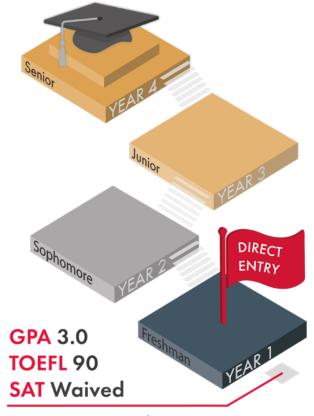
*Estimated

Example Program

Upon arrival you will be supported in developing a personalized study plan, depending on your academic level and desired major

First Semester	Second Semester	PROGRESSION REQUIREMENT
English Math/Pre- Calculus/Calculus Computer programming	Computer Science / Science Elective /	TO 2ND YEAR: Minimum 2.7 GPA, C or higher in Calculus 151
Math/Pre- Calculus/Calculus Science Module/ Free Elective Computer programming Seminar	math/ Calculus Science Elective/ ITP Inter-Professional Projects Program (IPRO)	ENGLISH INSTRUCTION (not credit bearing) In both semesters one and two
Total Credits: up to 12	Total Credits: up to 12	Overall Credits: up to 24

Direct Entry Undergraduate



Program dates 2022-23



Summer 2022



May 16 - Aug 13

Fall 2022 Move-in Aug 13 Semester

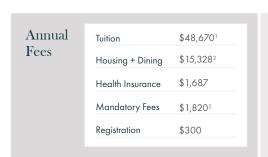


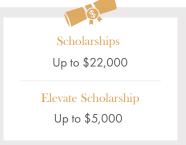
Aug 22 - Dec 10

to study over the summer semester - they can stay in the USA and participate in an internship, enjoy the summer, or return home for a visit. Their immigration status will not change and they will remain in status as long as they register for the Fall semester.

Up to 24 - 30 Credits

*SAT waived for January 2022 and September 2022





¹ Prices subject to change

² Estimated

¹ Prices subject to change

² Estimated



Our Programs: Graduate

International Graduate Year

Direct Entry Graduate

How does our International Graduate Year (IGY) work?

Our International Graduate Year (IGY) is uniquely designed to support you as you pursue a degree at Illinois Tech by improving your academic and English language levels.



Improve your English language level

Academic writing skills

Academic reading skills

Presentation and discussion skills

Listening and note-taking



Develop study skills that will set you up for success

Take academic courses with other Illinois Tech students

Learn study skills that are essential for success in United States universities

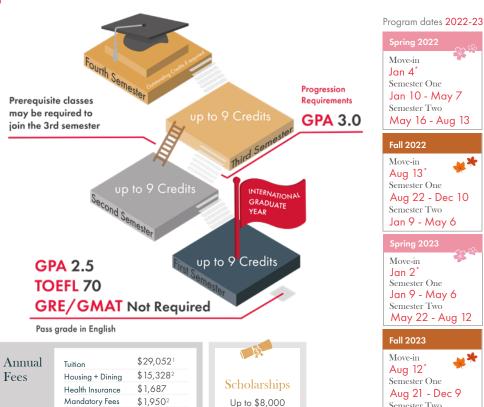


Part of the Global Education Center

Highly trained and qualified multicultural and multilingual teaching and support staff with the experience of living and working overseas.

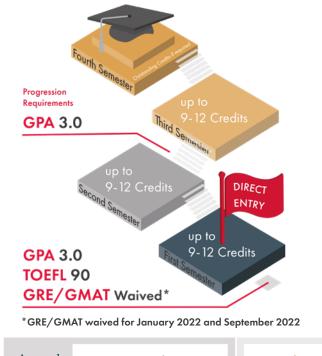
Regular tutorial meetings to help you gain the skills necessary to excel at university.

International Graduate Year



¹ Prices subject to change

Direct Entry Graduate



Annual	Tuition	\$29,0521
Fees	Housing + Dining	\$15,3282
	Health Insurance	\$1,687
	Mandatory fees	\$1,950 ²
	Registration	\$300

Up to \$8,000

Scholarships

Program dates 2022-23









*Direct students are not required to study over the summer semester - they can stay in the USA and participate in an internship, enjoy the summer, or return home for a visit. Their immigration status will not change and they will remain in status as long as they register for the Fall semester.

International Graduate Year Progress Options

Architectural Engineering Applied Mathematics (M.S.) Architectural Engineering(M.ENG) Architectural Engineering(M.S.) Artificial Intelligence Biological Engineering Biology (M.S.) Chemistry (M.S.) Computer Science

Registration

\$300

Construction Engineering & Management (M.ENG) Cyber Forensics and Security

Cybersecurity

Cybersecurity Engineering

Data Science

Electrical and Computer Engineering Electricity Markets

Energy Systems, Energy Generation and Building Track (M.ENG) Energy Systems, Energy Generation and Sustainability Track

Semester Two

* Estimated

Jan 8 - May 4

Energy Systems, Energy Transmission and Markets Track (M.ENG) Engineering Management, Product Design and Development Track Architectural Engineering (M.S.)

Engineering Management, Project Management Track Environmental Engineering (M.ENG)

Finance (M.S.)



¹ Prices subject to change ² Estimated



² Estimated

Academic Degree Programs

Illinois Tech's seven academic colleges offer more than 190 different degree options.

MAJOR	B.S./B.A.C.	M.A.S.	M.ENG.	M.S.
Advanced Manufacturing				
Aerospace Engineering	-			
Analytical Chemistry				-
Applied Analytics	•			
Applied Cybersecurity and Digital Forensics				
Applied Cybersecurity and Information Technology	•			
Applied Mathematics		•		
Applied Physics	•			•
Architectural Engineering				
Architecture	*	•		•
Artificial Intelligence				
Astrophysics	-			
Behavioral Health and Wellness				
Bioanalytical Chemistry				
Biochemistry				
Bioinformatics				
Biological Engineering				
Biology				
Biology for the Health Professions				
Biomedical Engineering				
Biomedical Imaging and Signals				
Chemical Engineering				
Chemistry				
Civil Engineering				
Communication				
Computational Chemistry and Biochemistry				
Computational Decision Sciences and Operations Research				
Computational Engineering				
Computer and Cybersecurity Engineering				
Computer Engineering				
Computer Engineering in Internet of Things				
Computer Information Systems				
Computer Science				
Construction Engineering and Management				
Cyber Forensics and Security				
Cyber Security Engineering				
Cybersecurity				
Data Science				
Design				
Design Methods				
Digital Humanities				
Electrical and Computer Engineering				
Electrical Engineering				
Electricity Markets				
Energy Systems				
Engineering Management				
Environmental Chemistry				
Environmental Engineering				
Environmental Management and Sustainability				

MAJOR	B.S./B.A.C.	M.A.S.	M.ENG.	M.S.
Finance				
Food Process Engineering		•		
Food Safety and Technology		•		
Food Science and Nutrition				
Forensic Chemistry				
Geotechnical Engineering				
Global Studies				
Health Physics				
Humanities				
Industrial Technology and Management	*			
Industrial Technology and Operations				
Industrial-Organizational Psychology				
Information Technology and Management	*			
Intellectual Property				
Landscape Architecture				
Management Science				
Manufacturing Engineering				
Marketing Analytics				
Materials Chemistry				
Materials Science and Engineering				
Mathematical Finance				
Mechanical and Aerospace Engineering				
Mechanical Engineering				
Medicinal Chemistry				
Molecular Biochemistry and Biophysics				
Network Engineering				
Pharmaceutical Engineering				
Physics				
Power Engineering				
Psychological Science				
Public Policy and Administration				
Public Health				
Public Works				
Rehabilitation and Mental Health Counseling				
Rehabilitation Counseling Education				
Science, Technology, and Society				
Social and Economic Development Policy				
Statistics				
Structural Engineering				
Taxation				
Technical Communication and Information Architecture				
Technological Entrepreneurship				
Technology and Humanities				
Telecommunications and Software Engineering				
Transportation Engineering		_		
Urban Systems Engineering				
VLSI and Microelectronics			_	

