

ILLINOIS TECH

DOUBLE DEGREE MASTER'S PROGRAM:

Pre-selection by the home institution

Marks (B or B+) overall and in subjects related to the intended field of study

Only students pre-selected by the home institution may apply to Illinois Tech

Master's program selected should be a Non-thesis Master's with *research project option or course-only option*, **pre-approved** by the home institution

Research project or Trabajo fin de Master – course number xxx 597 may be incorporated in the Master's program at Illinois Tech per approval from the home institution

DOCUMENTS REQUIRED FOR THE APPLICATION:

Official and Valid proof of English Language Proficiency **per the guidelines in the link below:**

<https://www.iit.edu/admissions-aid/graduate-admission/international-students/admission-and-english-language-requirements>

Official score report from one of these tests.

Test scores are considered **valid for two years** from the testing date.

- [TOEFL iBT](#): 80 or above
 - Taken before Jan 21, 2026: 80 overall (15 in each subsection)
 - Taken on or after Jan 21, 2026: 4.5 overall (4.5 in each subsection)
- [IELTS](#): 6.5 overall (6.0 in each subsection)
- [Duolingo English Test](#): 115 overall (110 in each subsection)

Complete transcripts (Bachelor's and Master's levels) certified (*stamped and signed*) in Spanish and in English AND certified proof in English of the Bachelor's degree.

Letter(s) of recommendation from a professor at the home institution who has taught the candidate in Year 1 of their Master's degree program. Minimum- one required; 2 may be required depending on the field of study

CV/Resume

GRE General is test **optional**

APPLICATION DEADLINES:

Fall semester: April 15, 2027

Spring semester: October 15, 2026

CONTACT : Dr. Misquita -misquita@illinoistech.edu

MASTER DEGREE PROGRAMS AT ILLINOIS TECH:

- **COLLEGE OF TECH FUTURES- ARMOUR SCHOOL OF ENGINEERING (Programs in Engineering and Industrial Technology and Management)**

<https://catalog.iit.edu/graduate/colleges/engineering/#degreeprogramstext>

- **COLLEGE OF TECH FUTURES-APPLIED SCIENCES (Programs in Physics, Chemistry, Biology, Food Science and Nutrition)**

<https://catalog.iit.edu/graduate/colleges/science-letters/#programrequirementstext>

- **COLLEGE OF TECH FUTURES- SCHOOL OF COMPUTING – (Programs in Computer Science, Applied Mathematics and Information Technology and Management)**

<https://catalog.iit.edu/graduate/colleges/computing/#programrequirementstext>

- **COLLEGE OF PROFESSIONAL FUTURES- STUART SCHOOL OF BUSINESS**

<https://catalog.iit.edu/graduate/colleges/business/#degreeprogramstext>

OUTCOMES:

- ✓ Wide choice **(20+)** of Master degree programs available at Illinois Tech
- ✓ May complete the program at Illinois Tech in 12 months with the Research project included, if all courses taken at Illinois Tech are successfully passed
- ✓ Possibility of receiving the Illinois Tech Master's degree AND the home institution's equivalent degree in the same year (2 degrees in ONE CALENDAR YEAR)
- ✓ Possibility to work anywhere in the U.S. upon graduation, up to three years in STEM fields.
- ✓ Mean starting salary- 78K USD in Engineering/Computing per Illinois Tech's Career Services' reported data from international students under Optional Practical Training (OPT)- Class of 2025.

N.B.:

A program must be chosen with the **pre-approval of the home institution** in order that the home institution may validate the final year (year 2) of the Master's program successfully completed at Illinois Tech.

Dual degree, Joint Degree and non-degree Certificate programs **DO NOT** apply.

