

Scholarship Support for BINTM Students

Illinois Institute of Technology (IIT) offers many different scholarships for undergraduate students. Scholarships are available for both full-time and part-time BINTM students, as identified below. EJATT graduates additionally may qualify for assistance from the IBEW/NECA Tuition Reimbursement Program.

IIT Scholarships for Undergraduate Transfer Students

Full-time students (12 hours or more/term) are considered for merit-based scholarships when their admission application is reviewed. Full-time scholarship offers cannot be prorated for part-time students.

▶ Transfer Tuition Scholarship

Awards start at \$10,000/year and are based on GPA from the transfer institution(s).

▶ Phi Theta Kappa (PTK) Honor Society Scholarship

Awards up to \$5,000/year; only active members of Phi Theta Kappa are eligible.

▶ Presidential Scholarship

Award of \$25,000/year; a competitive scholarship requiring a separate application and essay. Candidates must be nominated by the president of the transfer institution and hold a GPA of 3.5/4.0 or be a member of Phi Theta Kappa. The completed Presidential Scholarship Application should be submitted when the online Admission Application has been completed. Review the list of participating institutions and obtain the application form on IIT's Undergraduate Admission website under 'Scholarships' (see link below).

Part-time BINTM students (11 hours or less/term) may be eligible for the **Keith E. McKee Scholarship**, which covers up to 50% of tuition for four to six courses per year. An application form must be submitted each semester and is processed through the INTM Office. Students must earn a grade of "C" or better in all supported courses. Students may receive the McKee Scholarship and the INTRP benefit, but cannot apply both to a single course.

For more details on IIT scholarships... admissions.iit.edu/undergraduate/finances

To apply to IIT... admissions.iit.edu/undergraduate/apply/transfer-applications

For more information about the BINTM Program... intm.iit.edu -or- 312.567.3650

IBEW/NECA Tuition Reimbursement Program

EJATT graduates in the BINTM program may request tuition reimbursement upon meeting the following eligibility requirements:

- **Student must be an IBEW Local 134 member in good standing**
- **Student must pursue the Industrial Facilities (IF) or Telecommunication Technology (TT) specialization.**
- **Student must achieve a grade of "C" or better in the courses taken.**

The IBEW/NECA Tuition Reimbursement Program (INTRP) will cover 50% of tuition costs for a maximum of three courses (9 hours) per calendar year. IIT fees, book costs, and other expenses are the student's responsibility.

An application is required to initiate program participation. Thereafter, an enrollment form must be submitted at start of each semester. Student will receive notification of approved reimbursement amount and the credit is applied directly to the student's IIT account.

To obtain an application or inquire about INTRP, please contact Pamela Houser in the INTM Office at 312.567.3584 or houser@iit.edu.

INTM

INDUSTRIAL TECHNOLOGY AND MANAGEMENT

Illinois Institute of Technology (IIT) offers a specialized degree program for individuals building a career in industry. **The Bachelor of Industrial Technology and Management (BINTM)** program was established in 1994 as an educational pathway for working adults who desire to expand their professional skills and obtain the knowledge and credentials required to move into managerial positions. The BINTM is a completion program for technical specialists who have accrued two years (~60 hours) of credit from an accredited college or university through an Associate's program (AAS or AS) or an equivalent course of study. Learn more at intm.iit.edu.

BACHELOR OF INDUSTRIAL TECHNOLOGY AND MANAGEMENT (BINTM)

IBEW Local 134 members who complete the EJATT Apprenticeship Program may obtain an Associate's of Applied Science in Electrical Construction Technology at Richard J. Daley College (one of the City Colleges of Chicago) and then transfer into the Bachelor of Industrial Technology and Management program at IIT. Coursework to be completed at each institution is identified below. Overall, 126 credits are required for the bachelor's degree, as specified in the IIT Catalog.

EJATT

Electrical Circuitry (4.5)
 Conduit Bending I (3.5)
 Construction Technology (4.5)
 Print Reading I (3.5)
 Technical Math I (3)
 Conduit Bending II (3.5)
 Fire Alarm Systems (3.5)
 Motor Control Systems (3.5)
 Print Reading II (3)
 Technical Math II (3)
 Programmable Controls (4.5)
 HVAC Systems (4.5)
 Industrial Control Systems (4.5)
 Electrical Power Systems (4.5)

TOTAL HOURS: 53.5

As applied towards BINTM...

Technical: 31+

Math: 6

Natural Science: 9

Computer Science: 3

DALEY

COM 101 Composition (3)
 HIST 113 U.S. Labor History (3)
 PSYC 206 Bus/Indust Psyc (3)
 PSYC 210 Princ Superv Psyc (3)

Additional course required for BINTM admission:*

CAD/Eng. Graphics/BIM** (3)

TOTAL HOURS: 15

As applied towards BINTM...

Natural Science/Engineering: 3

Social Science: 6

Humanities: 3

Writing Proficiency Requirement

**Additional course may be completed at Daley, IIT or another accredited institution.*

***Building Information Modeling (BIM) is highly recommended.*

IIT

INTM CORE COURSEWORK (42):

301 Communications for Workplace (3)
 315 Industrial Enterprises (3)
 322 Industrial Project Management (3)
 404 Marketing, Sales, Product Intro (3)
 408 Cost Management (3)
 409 Inventory Control (3)
 410 Operations Management (3)
 425 Human Resource Management (3)
 432 Sales & Operations Planning (3)
 IPRO/Interprofessional Project (6)
 Humanities (300/400-level) (6)
 Social Science (300/400-level) (6)

ELECTIVES: Specialization/Technical (21):

407 Construction Technology (3) (IF)
 413 Contract Admin for Constr (3) (IF)
 415 Advanced Project Mgmt (3) (IF)
 417 Construction Estimating (3) (IF)
 Free electives (9)

Especially recommended...

314 Maintenance Tech & Mgmt
 418 Industrial Risk Management
 443 Purchasing

TOTAL HOURS: 66

Serving tomorrow's leaders in the electrical construction industry

IBEW-NECA TECHNICAL INSTITUTE

was established as the premier apprenticeship education center by the International Brotherhood of Electrical Workers (IBEW) Local 134 and the Electrical Contractors' Association (ECA) of the City of Chicago through the Electrical Joint Apprenticeship and Training Trust (EJATT).

IBEW Local 134, ECA and EJATT strongly support the continuing education of its membership, to ensure future leadership within the electrical construction industry.

Graduates of the EJATT program are encouraged to pursue IIT's Bachelor of Industrial Technology and Management with a specialization in Industrial Facilities (IF) or Telecommunication Technology (TT).

The IBEW-NECA Tuition Reimbursement Program (INTRP) is in place to assist members with tuition costs at IIT. (over)

Questions?

At EJATT, contact Dr. John Donahue, 708.389.1340

At IIT, contact Pam Houser, 312.567.3584, houser@iit.edu