

**YOUR FUTURE IS CLOSER
THAN YOU THINK.**

CLASS OFFERINGS

Classes are offered part-time during evenings and weekends either online or at these convenient locations:

- NIU DeKalb
- NIU Hoffman Estates
- NIU Naperville
- NIU Rockford

These community college partners work together with NIU, offering seamless transfer opportunities:

- College of Dupage
- College of Lake County
- Harper College
- Joliet Junior College
- McHenry County College
- Oakton Community College
- Rock Valley College
- Triton College
- Waubonsee Community College



COST

The cost of an off-campus, three-credit course is approximately \$850.

Learn more about financial aid at www.niu.edu or contact the Office of Student Financial Aid at finaid@niu.edu, (815) 753-1395.

CONTACT

Contact Stacey Deegan at sdeegan@niu.edu or (815) 753-9943. She will answer your questions, discuss your goals and help you plan your studies.

Visit www.niu.edu/offcampusacademics for complete information on all off-campus offerings.

Visit www.ceet.niu.edu/depts/tech for more information about the Department of Technology.

Northern Illinois University is an equal opportunity/affirmative action institution and does not discriminate on the basis of race, color, religion, sex, age, marital status, national origin, disability, status based on the Victims Economic Security and Safety Act (VESSA) or status as a disabled or Vietnam-era veteran. Further, the Constitution and Bylaws of Northern Illinois University provides for equal treatment regardless of political views or affiliation, and sexual orientation.

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NIU NORTHERN
ILLINOIS
UNIVERSITY

**UPGRADE YOUR
TECHNICAL SKILLS
LEARN TO LEAD**



**BACHELOR OF SCIENCE (B.S.)
INDUSTRIAL MANAGEMENT
AND TECHNOLOGY**

NIU NORTHERN
ILLINOIS
UNIVERSITY

NOW IS THE TIME FOR YOU.

Meet the demands of evolving technologies by combining your technical expertise with hands-on managerial training. As a skilled laborer, you can advance to the next level and earn more money by gaining management and supervisory expertise.

Earning a B.S. in Industrial Management and Technology prepares you to lead people and manage departments within a wide range of industries, from safety to manufacturing.



ADMISSIONS

After completing your technical associate of applied science degree, transfer to NIU by following these steps:

- Submit your application and your official transcripts
- Meet with your advisor to review your previous course work, discuss appropriate courses to meet your goals, and plan the details of completing your degree

ACADEMICS

- Complete 120 semester hours with at least 40 hours in upper-division courses
- Maintain at least a 2.00 GPA
- Complete university general education requirements.

Transfer students may use approved coursework, but must earn a minimum of 30 semester hours at NIU.

Build on your technical A.A.S. degree to complete a B.S. in Industrial Management and Technology degree.

Required Industrial Management and Technology Courses:

- **TECH 302** – Graphic Presentation & Communication
- **TECH 391** – Industrial Quality Control
- **TECH 395** – Industrial Data Processing
- **TECH 404** – Supervision in Industry
- **TECH 429** – Plant Location, Layout & Materials Management
- **TECH 434** – Human Factors in Industrial Accident Prevention
- **TECH 496** – Industrial Project Management

Elective Industrial Management and Technology Courses:

- **TECH 402** – Industrial Training & Evaluation
- **TECH 442** – Work Simplification & Measurement
- **TECH 443** – Engineering Economy
- **TECH 444** – Manufacturing Control Systems
- **TECH 484** – Energy Management
- **TECH 492** – Manufacturing Distribution Applications

For complete listings of general education requirements and Technology foundation courses, which can be completed at a community college, please visit www.itsptech.niu.edu or contact Stacey Deegan.

The Industrial Management and Technology degree is best suited for students holding a Technical Associate of Applied Science Degree.

If you hold an Associate of Science, Associate of Arts, or other academic degree, contact Stacey Deegan at sdeegan@niu.edu or (815) 753-9943 to assess your coursework.



EVOLVE...

lead ADVANCE

“The instructors have been able to tailor course content, providing relevant and practical examples so students get what they want out of class.”

—Christopher Brady
May 2006