



INDUSTRIAL AUTOMATION & MECHATRONICS | PEOSTA

Admission Requirements

Placement Assessment.

Industrial Automation and Mechatronics applicants must satisfy the math placement test requirement, satisfy the math high school requirement of cumulative GPA 2.00-2.79 if graduation date is within 5 years of admission application date, or show completion of approved college coursework. Requirements may be satisfied by college or high school coursework, or completing one of the following placement assessments: ACT®, ALEKS® or SAT®. Students should submit their high school or official college transcripts or assessment results to the Admissions Office for consideration of an assessment waiver. The placement assessment must have occurred within three years of your application date.

- ALEKS® minimum score: 14
- ACT® math minimum score: 16
- SAT® math minimum score: 430

Admission Status

Pending Requirements.

Students with a pending requirements status have submitted an application to the Industrial Maintenance program, but have not completed one or more of the admission requirements outlined above. Students with a pending requirements status are not ranked on the waitlist until all requirements have been satisfied.

Waitlisted.

Waitlist students have all the admission requirements completed and are waiting for acceptance into the Industrial Maintenance program. A waitlist is necessary due to limited capacity for enrollment in the program. Students are ranked on the waitlist based on the date they complete all admission requirements.

Accepted.

The Industrial Maintenance program begins in the fall each year. Students at the top of the waitlist will be offered entry into the program and will be required to respond to the Admissions Office if they are interested in enrolling to avoid cancellation of their application. A student who refuses an acceptance offer will be placed at the bottom of the waitlist as of the date admissions receives notice of their intent not to enroll.

Program Costs	Industrial Automation and Mechatronics - A.A.S.
Tuition & Fees	\$15,358 in-state* \$17,345 out-of-state*
Books	\$2,400
OSHA Training	\$35
Additional Resource Fees	\$180
TOTAL	\$17,973 in-state \$19,960 out-of-state

The costs provided are estimates at the time of printing and do not reflect the exact costs that a student may incur.

This is provided as a guide to financing your Industrial Automation and Mechatronics education.

* Based on the 2023-2024 tuition and fee rates.

Program Requirements

The following requirement must be completed during the first semester, prior to the completion of the first semester of the Industrial Automation and Mechatronics program.

OSHA Training

- Complete a ten-hour OSHA training course online through Career Safe Online or provide an equivalent.

Resources

www.nicc.edu/automation

Learn More.

Michael Wilfer

Industrial Automation and Mechatronics Instructor

844.642.2338, ext. 2277

wilfera@nicc.edu

Danielle White

Compliance Coordinator

844.642.2338, ext. 2346

whited@nicc.edu

Admissions

844.642.2338, ext. 2700

admissions@nicc.edu

Northeast Iowa Community College is accredited by the Higher Learning Commission (HLC). It is the policy of Northeast Iowa Community College not to discriminate on the basis of age (employment), race, creed, color, sex, sexual orientation, gender identity, national origin, religion, actual or potential parental, family or marital status (programs), or disability as required by the Iowa Code §§ 216.6 and 216.9, Titles VI and VII of the Civil Rights Act of 1964 (42 U.S.C. §§ 2000d and 2000e), the Equal Pay Act of 1973 (29 U.S.C. § 206, et seq.), Title IX (Educational Amendments, 20 U.S.C. §§ 1681 – 1688), Section 504 (Rehabilitation Act of 1973, 29 U.S.C. § 794), and Title II of the Americans with Disabilities Act (42 U.S.C. § 12101, et seq.). All information is accurate at time of publication and is subject to change without notice.