

INDUSTRIAL TECHNOLOGY (CERTIFICATE)

CAREER PATHS

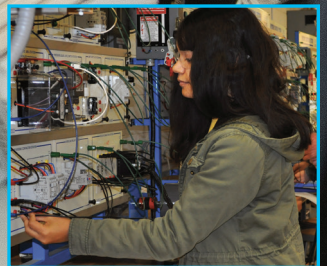
INDUSTRIAL MACHINERY MECHANIC
INDUSTRIAL MAINTENANCE TECHNICIAN

SALARY

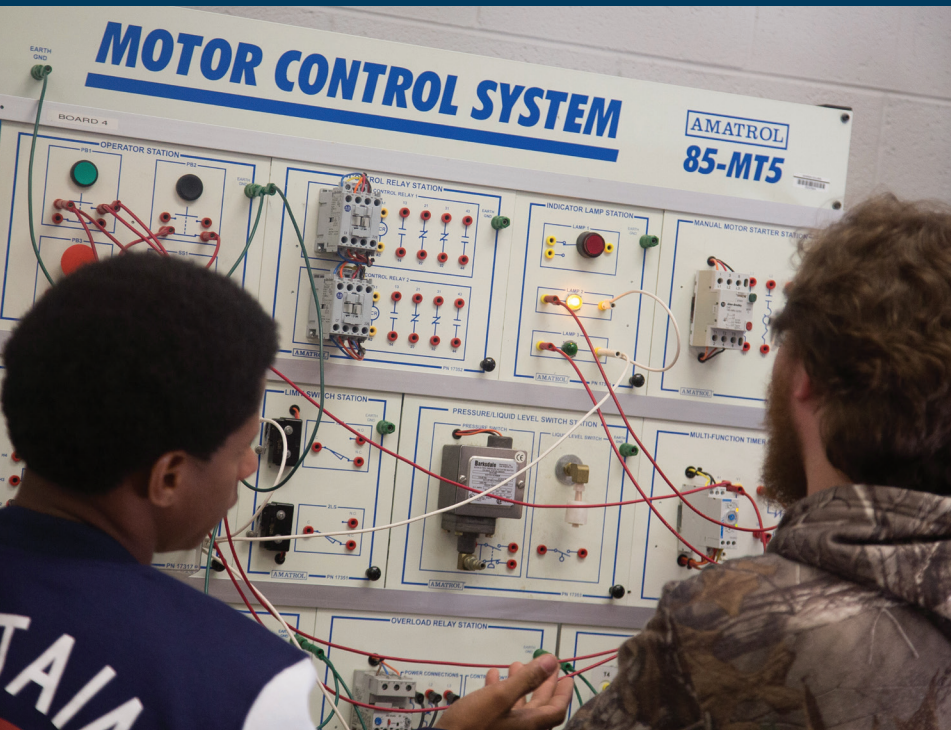
\$54,920*
MEDIAN ANNUAL INCOME

JOB GROWTH

2020-2030: 19%*



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PROGRAM COURSES

Industrial Maintenance and Mechanics with Lab
Industrial Safety & Forklift
Fundamentals of Electricity with Lab
Motors and Controls with Lab
Programmable Logic Controllers with Lab
Applied Industrial Technology with Lab
Blueprint / Schematic Reading
Sensors and Systems in Automation with Lab
Student Success Seminar
Technical Math
Industry Communications

Minimum Credits to Graduate

33

PROGRAM OBJECTIVE

Johnson College's one-year academic certificate Industrial Technology program prepares graduates as industrial maintenance technicians who keep machines in working order by detecting and correcting errors before the machine or the products it produces are damaged. After diagnosing a problem, the industrial machinery mechanic may take the equipment apart to repair or replace the necessary parts. Once a repair is made, industrial mechanics test a machine to ensure that it is operating correctly.

READY. SET. WORK.

- Goal 1:** Graduates will acquire the skills necessary to obtain an entry-level position in Industrial Electronic Maintenance.
- Goal 2:** Graduates will demonstrate professional behavior and ethics in order to meet the challenges of work within their field.
- Goal 3:** Graduates will acquire critical thinking and decision-making skills.

CAREER OPPORTUNITIES

Graduates will gain the skills needed to work in machine shops, fabrication shops and distribution warehouses.



SCAN FOR YOUR FUTURE

COLLEGE OF TECHNOLOGY
Johnson
COLLEGE

johnson.edu
570-702-8856
3427 N Main Ave, Scranton, PA 18508

Courses are subject to change. Please check johnson.edu for up-to-date course info.

There may be special admission requirements for this program. Please speak with a Recruitment Advisor by calling 570-702-8856 or visit our website johnson.edu to review our requirements.