

INDUSTRIAL TECHNOLOGY

Highly trained and capable individuals are needed to fill high tech positions in a wide variety of manufacturing areas. If you like a challenge, working with state-of-the-art equipment, and being a member of a world-class team while using your skills and knowledge to find solutions to complex problems, then Ivy Tech's Industrial Technology program is for you.

The Industrial Technology program is designed to prepare you for the challenges and opportunities that come with working in a modern industrial environment. Ivy Tech's focus on problem-solving, teamwork, and technology integration coupled with a hands-on approach to teaching will provide you with opportunities to enter into this exciting career field.

Degrees & Certificates Offered (Wabash Valley Region):

Associate of Applied Science (AAS)
Technical Certificate (TC)
Certificate (CT)
Career Development Certificate (CDC)

Typical Careers:

Industrial Technologist	CNC Technologist
Machinist	Quality Manager
Welder	

POINTS OF PRIDE

INDUSTRIAL MECHATRONICS

- ▶ Students use Allan Bradley and other Programmable Logic Controllers
- ▶ Create, evaluate and troubleshoot software code used in actual industrial applications
- ▶ Students gain experience on actual industry-specific equipment
- ▶ Connection to industrial partners through plant tours, internships, and partnerships

WELDING

- ▶ Hands-on from day one!
- ▶ Students learn on Lincoln Electronic welding simulators and in our welding lab
- ▶ Certified welding instructors
- ▶ AWS certifications embedded in program



IVYTECH.EDU/INDUSTRIAL-TECHNOLOGY
888-IVY-LINE

Certificate programs in this program are considered by the U. S. Department of Education to be "Gainful Employment" programs. Information about program length, cost, loan debt, graduates, and related occupations can be found at <http://www.IvyTech.edu/academics/gainful-employment.html>.



CONTACT INFORMATION

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