

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 (Southwest Region):

Associate of Applied Science (AAS)
Technical Certificate (TC)
Certificate (C)

Typical Careers:

| | |
|-------------------------|------------------|
| Industrial Technologist | CNC Technologist |
| Machinist | Quality Manager |
| Welder | |

Median Machinery Maintenance Worker salary in Indiana: \$20.75/hr.*

* Wage data taken from MSI October 2015 - Your starting salary may vary.



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>.

POINTS OF PRIDE

INDUSTRIAL TECHNOLOGY

- ▶ Students gain more hands-on training time in the program's new "Flipped" classroom environment
- ▶ Work on new state-of-the-art training equipment (over \$800,000 purchased in 2015)
- ▶ Relationships with local industries in the tri-state area lead to employment opportunities for students
- ▶ Industrial Technology students enjoy the highest average pay of any Ivy Tech program in the Southwest Region

WELDING

- ▶ Students use the latest in welding technology, including sequencing and pulse welding from Miller Electric and Lincoln Electric
- ▶ Students learn using welding simulators and real-time weld monitoring technology
- ▶ American Welding Society Accredited Testing Facility
- ▶ Students get to work on the LST 325 Warship located in Evansville

CONTACT INFORMATION

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