The Engineering Technology program will educate skilled technicians who will work with engineers and other technicians to design, implement and support engineering processes. As a transfer degree, the Engineering Technology program is designed to prepare you for continuing your education in a baccalaureate degree program in a wide range of engineering specialties including: electrical, mechanical, civil, industrial and chemical engineering technology. Skills and knowledge activities such as collecting, analyzing and interpreting data and troubleshooting complex integrated systems will be fundamental concepts in all coursework. As firms continue to seek new means of reducing costs and increasing productivity, demand for engineering technicians to analyze and improve production processes should increase. Students will develop basic and advanced skills appropriate to the application of science, technology, engineering and math that will enable graduates to enter the workforce and/or transfer to a four-year engineering technology program. Graduates can continue their education at Purdue University statewide programs, Indiana State University or Trine University.

**Degrees & Certificates Offered (Wabash Valley Region):**
Associate of Science (AS)

**Typical Careers:**
- Process Designer
- Process Technician
- Product Designer
- Research Associate

**POINTS OF PRIDE**
- Exciting new Associate of Science degree in a newly renovated state-of-the-art lab with industry-recommended equipment!
- Post-graduate flexibility where students can go straight into the workforce or transfer to four-year institutions throughout Indiana to obtain a bachelor’s degree.
- Students can save more than $30,000 over the first two years of a bachelor’s degree by completing an AS degree at Ivy Tech!
- $1000 Transfer Scholarships available for students looking to obtain a bachelor’s degree at Indiana State University after graduation from Ivy Tech.
- Opportunities to develop young minds and help with Ivy Tech’s annual Spartan Match, an engineering competition for Wabash Valley high school students.
- Friendly and supportive atmosphere.

**CONTACT INFORMATION**
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