

Heartland Career Center
Position Opening Announcement
2025-2026 School Year

Industrial Electronics/Automation Part Time Instructor

Heartland Career Center is searching for a dynamic individual who is looking for an opportunity to positively affect high school students in the area of Electronics/Automation Technology. This position will begin upon HCC Board of Managers approval.

Expectations:

Teaching the principles of Industrial Electronics/Automation Technology following the framework provided by the Indiana Department of Workforce Development Advanced Manufacturing: Industrial Automation/Robotics curriculum which includes:

- Safety
- Direct Current Basics
- Alternating Current Principles
- Motor & Motor Controls
- Circuit Analysis
- Industrial Wiring
- Digital Electronics
- Mechanical Systems
- Basic Hydraulic Systems
- Basic Pneumatic Systems
- Automation Principles
- Robotic System Design & Function

Qualifications:

- The ideal candidate will possess successful career experience in the Industrial Electronics/Automation field. The candidate must have verifiable occupational experience in a related field to be eligible through the Indiana Department of Education for a Workplace Specialist licensure -or- Teaching experience in a high school or technical school setting.
- Ability to develop rapport and demonstrate professionalism with high school students, parents, staff and community.
- Demonstrate the ability to work in a collaborative environment of education professionals to create the best career ready skills for our students.

****Interested persons should obtain an application on the Heartland Career Center website at

[Heartland Instructor Application](#)

Please submit a completed application along with any credentials, resume, transcripts and any applicable information to:

Mr. Floyd McWhirt, Director
Heartland Career Center
79 S 200 W
Wabash, IN 46992-8510

Starting Date: August 7, 2025