We provide students the opportunity to work and make money at the same time as earning a fast track technical degree.
Furthermore, they learn on the job skills that provide accelerated opportunities in our growing company.

INTERMOUNTAIN ELECTRONICS, INC.

In partnership with Utah State University Eastern and Carbon School District

CONTACT US

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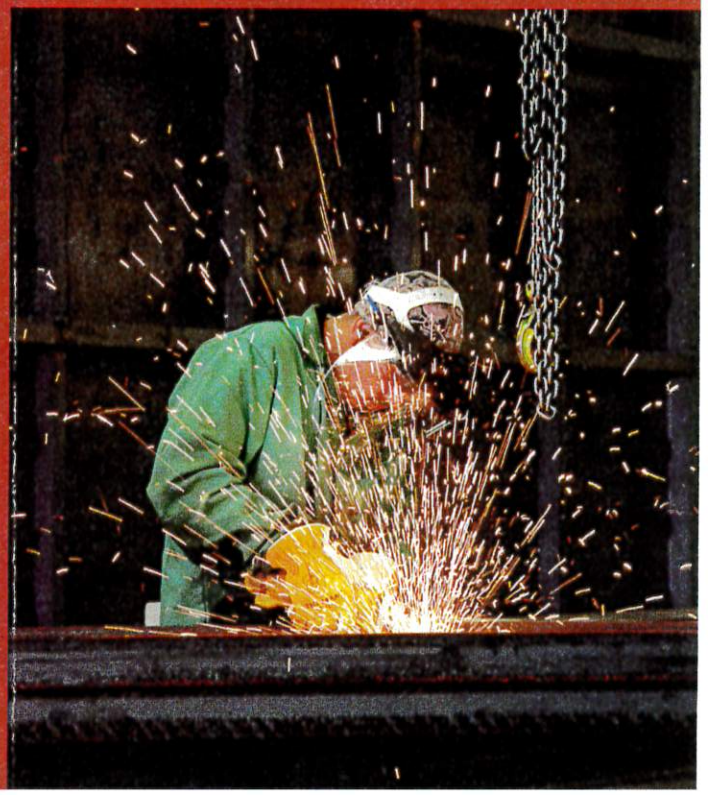
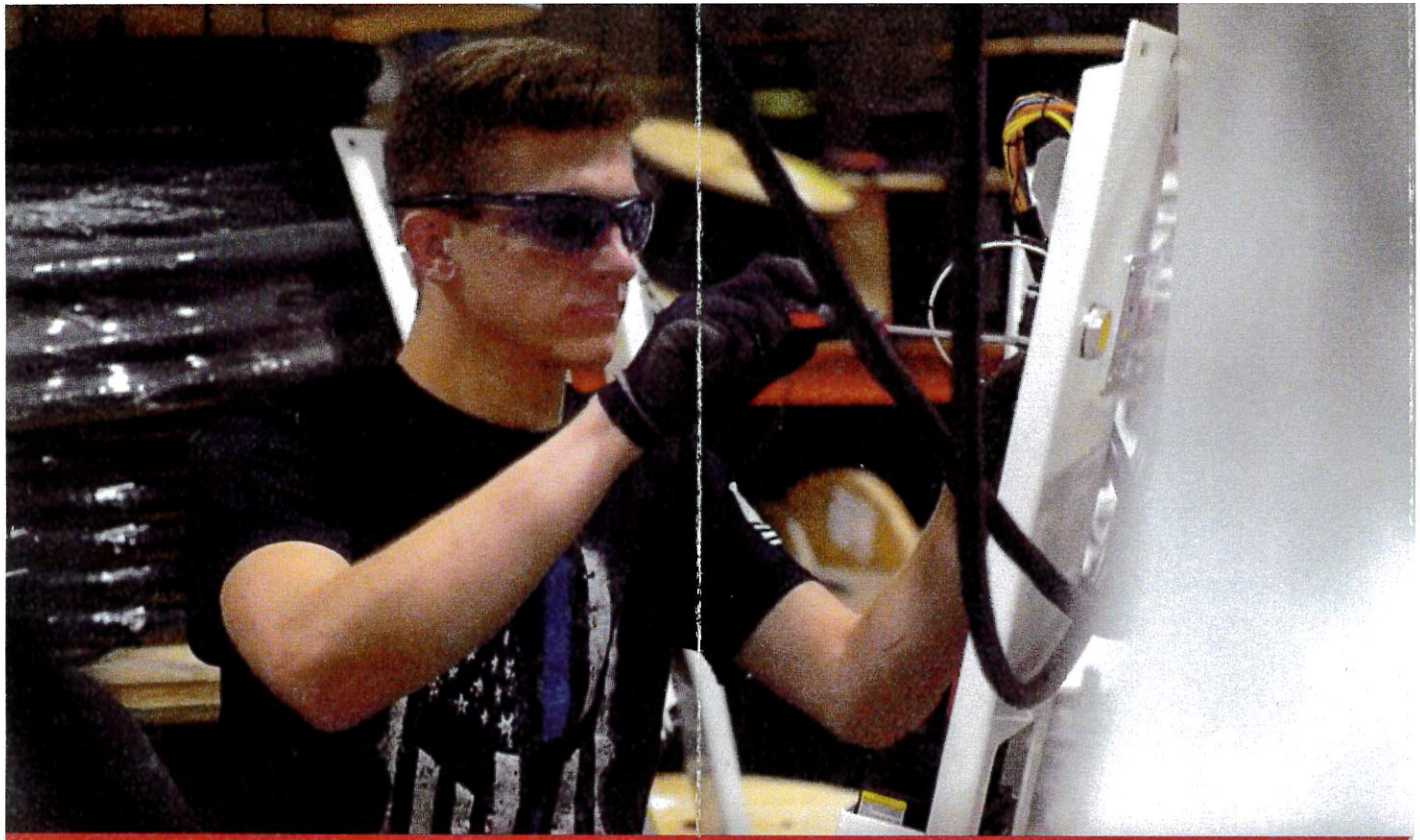
Visit:
www.apprenticeship.ie-corp.com

INTERMOUNTAIN ELECTRONICS

POWERING GLOBAL INFRASTRUCTURE





ABOUT US

Did you know that Intermountain Electronics is one of the fastest growing companies in rural Utah? We design and build the custom power and process equipment that powers the world's oil fields, mines, power plants, heavy manufacturing, renewables generation, and data centers.

"If you have ambition, personal pride, and the desire to learn, it doesn't matter what you know coming into the program...we can teach you the rest."

John Houston, Founder and Owner of Intermountain Electronics

A CLEAR PATH TO THE FUTURE

FINANCIAL FELXIBILITY

Wondering how you or your family will pay for college? You will be able to earn a great wage starting out part time and eventually adding more hours. Our unique partnership with Utah State University Eastern allows you to earn money while receiving a top notch education. As an employee of Intermoutain Electronics, you'll also become eligible for scholarships and educational assistance.

OPPORTUNITY

We take the long term view when it comes to development and growth. The skills and education you will gain as part of the program will provide opportunities to earn anywhere from $60K-$80K/year within 5-7 years. With facilities in four locations nationwide, you will not only have the chance to make a great living in Utah, but the opportunity to take your talents around the country if you so choose.

DIRECTION

Not sure what you want to do in the future? We offer four clear paths of work and study including:

- Electrical Technician
- Welding/Fabrication
- Drafting/Design
- Mechanical/Electrical Engineering

If you find that one path isn't right, you can jump