Intermountain Electronics

Integrated Power, Automation, & Process Systems

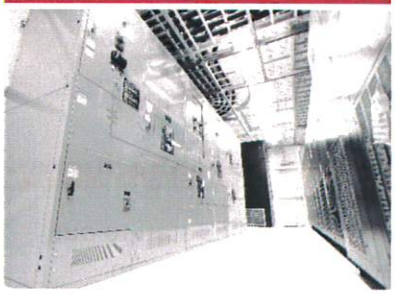
About Intermountain Electronics

- Family owned manufacturing company headquartered in Price, Utah
- Founded in 1985 to support local coal; today, diversified manufacturer serving global Mining, Oil & Gas, Data Centers, and Utilities
- Premier provider of custom engineered power and process equipment
- Over 90% of product ships outside of Utah
- Four manufacturing locations across US – largest and HQ facility is in Price, Utah
- Over 250 employees, 125 in Price; one of largest private employers in Carbon County
- 35+ technical and engineering roles; high-quality manufacturing and engineering jobs
- R&D capabilities with 10+ patents

Mining

Oil & Gas

Data Centers



Utilities/Renewables

Looking to the future

- We need to double our capacity in five years to support diversification into renewables, utilities, and data centers
- After extensive review process, in July 2019 IE selected Price Utah over Denver Colorado for its future expansion
- Will build new campus in Price over multiple phases – Phase I ($10,000,000 investment in 100,000+ square feet) to be completed by 2022
- Our *current challenge is to find the skilled resources* locally to meet our staffing requirements

Price investment by the numbers

- Doubling campus from 6 to 11.5+ acres
- $15,000,000 in new investment through 2025
- Adding 200,000 square feet
  - More than tripling our manufacturing space
- Doubling local workforce to 250 by 2024; will triple to 375 by 2030
- Significant supply chain impact in Utah
  - IE spends $250,000+ with fifteen Utah vendors, and more than $1,000,000+ with five vendors

Price facility expansion groundbreaking – October 2019

IE. Custom-engineered. Factory-built. Field-ready.

Deep relationships with the community

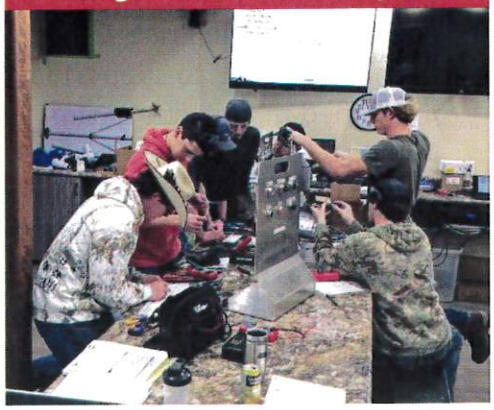
We attribute much of our success to the strong work ethic we've found in abundance in Carbon and Emery Counties. The community has been very good to us. We have invested back into the community in a number of ways:

- Facilitating tours with STEM classes for local schools
- "Explorations" – bimonthly STEM training conducted by IE at local elementary schools – in our 9th consecutive year
- Internship programs with 10+ high school and college interns
- Multiple full tuition scholarships to USU-Eastern each year
- Thanksgiving dinner with over 300 attendees

STEM Tours

'Explorations' Classes

High School Internships



Developing talent – Raising the bar in industry-education partnerships

Our biggest challenge is adding over 150 skilled staff to our Utah team over the next five years. We are pleased to announce we have partnered with USU-Eastern and Carbon School District to develop a truly unique and innovate apprenticeship program allowing applicants to quality for both high school and associates degrees while earning a living at IE. Key details:

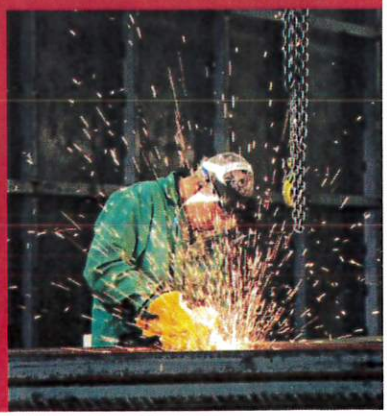
- Three year program – starts in final year of high school
- Allows participants to achieve High School Diploma, USU-Eastern Associates degree while gaining valuable on-the-job experience and generating income
- Four tracks to program:
  - 1) Electrical Technician
  - 2) Welding and Fabrication
  - 3) Drafting and 3D Design
  - 4) Electrical or Mechanical Engineering

INTERMOUNTAIN ELECTRONICS, INC

In partnership with Utah State University Eastern and Carbon School District

INTERMOUNTAIN ELECTRONICS

POWERING GLOBAL INFRASTRUCTURE



CONTACT US

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Visit:
www.apprenticeship.ie-corp.com

HOW DOES IT WORK?

YEAR 1	YEAR 2	YEAR 3
50% IE + 50% School	60% IE + 40% School	70% IE + 30% School
Earn: High School Degree	Earn: Certificate of Completion	Earn: Associates Degree
Work half days, learning job skills and earning income while finishing out your high school graduation requirements and starting classes concurrently at USU-Eastern. Graduate from high school on time with a head start on your college degree.	Continue to work around your class schedule with roughly 25 hours a week. Earn college credit for your work at IE, while also taking classes directly applicable to the work you are doing. Ability to earn a Certificate of Completion by end of year two.	Work roughly 30 hours a week at IE, while finishing up your degree. Graduate debt free with a clear path for accelerated success after earning your Associates Degree. Enjoy a leg up on other graduates based on your strong job skills.