GBC Career Pathways to Welding Technology

A graduate of the Welding Technology Program will have the knowledge and skills to make satisfactory welds in all positions using SMAW, GMAW, FCAW and GTAW; make satisfactory cuts with OFC, PAC, ACC; interpret welding blueprints and symbols; perform pipe layouts; and utilize basic welding metallurgy.

Welding Technology Program

*Formal admission is required for this program

High School

Tech Prep

Dual Credit

Adult Learner

Returning to School

Switching Careers

Enhancing Skills

Military

Adult Basic Skills

Adult Basic Learner

English as Second Language

High school Equivalency (GED)

Certificate of Achievement

- 56 Credits (min)
- Accelerated 48 Week schedule

Associate of Applied Science

- 70 Credits (min)
- Accelerated 48 Week schedule

Bachelor of Applied Science

- 120 Credits (min)
- 4 Emphases Areas:
  - Digital Information Technology
  - Instrumentation
  - Management in Technology
  - Graphic Communications

Employment

Welder

Nevada Career Information System

National Certification

AWS- American Welding Society

Resources for Students

MTC Scholarship

Academic Success Center

Admission Advising & Career Center

Disability Resources

Student Financial Services/ Veterans Resources