

Welding & Fabrication

12-MONTH DIPLOMA



CONTENT COURSES

(For complete course outlines see our program catalog at laurel.edu)

Blueprint Reading
Shielded Metal Arc Welding
Pipe Welding
Welding Inspection Techniques
Gas Metal Arc Welding
Flux Cored Arc Welding
Gas Tungsten Arc Welding
Layout & Fabrication
Combination Pipe Welding
Specialty Metals Welding

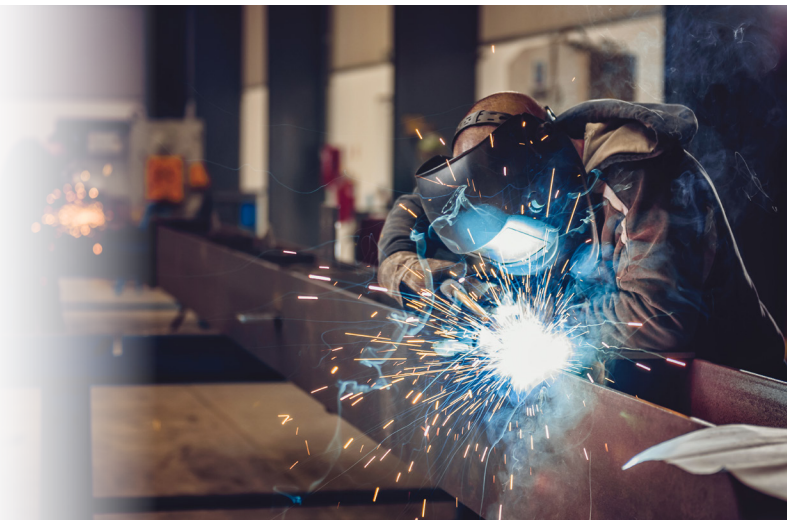


Laurel's Welding & Fabrication with Pipeline Technology program will prepare graduates for entry-level positions in welding repair, welder fabrication, industrial mechanics, and pipe fitter/welder.

You will be trained in:

- ◆ Welding procedures
- ◆ Blueprint reading
- ◆ Fabrication
- ◆ Layout

Additional instruction is provided in various processes and techniques of welding and fabrication skills. Coursework includes oxyacetylene welding, brazing, and cutting (OAW), Arc Welding (SMAW), MIG Welding (GMAW), Flux Cored Welding (FCAW), TIG welding (GTAW), Pipe welding and certification test preparation per current industry standards, practices and techniques.



Ready to start your application?
Scan this QR code with your
smartphone to begin! Or go to

laurel.edu



This program is available at our **Uniontown & Hermitage** campuses