



Weekend Welding Workshop Program

Welding continues to be a high-demand career and Butler is providing an accelerated path to the workforce.

BETA now offers a 36-hour, non-credit, fast track Saturday program that lets you learn the skills and safety practices to perform various types of welding on carbon steel.

Learn 1, 2 or all 3 processes!

- Gas metal arc (GMAW)
- Gas tungsten arc (GTAW)
- Shielded metal arc (SMAW)

This approach will allow individuals, both employed and those looking for employment, to advance their career in a manner that works around the demands of their schedule. It's also a great way for hobbyists to learn basic welding safety and skills.

Space is limited!

Enroll now for weekend welding courses*.

LOCATION: Butler Community College - El Dorado campus in the Welding Technology Center – Bldg. 300

DATE/TIME: Saturdays, January 27 - March 3, 2018; 8:30 am to 3:30 pm

INVESTMENT: \$449 (loaner textbook included)

AWS Certification: Additional \$400 (optional)

*Participants will be responsible for their own personal protective equipment and clothing.

To register go to:

https://secure.touchnet.com/C20469_ustores/web/store_main.jsp?STOREID=6



Interested in becoming AWS Certified?

A welding certification lets employers know that you have successfully completed a practical test of your ability to perform one type of sound weld in accordance with industry standards.

The American Welding Society (AWS) has developed a program for certifying welders to national standards that is recognized by many industries. Butler Community College uses Certified Welding Inspectors (CWIs) capable of conducting the AWS certification.

Contact BETA to schedule an AWS welding certification test. Group rates are available.

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BUSINESS EDUCATION & TRAINING ANALYSIS

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