

# Welding

TECHNOLOGY PROGRAM



# IMAGINE YOUR FUTURE



For Classes Completed With A Grade Of "C" Or Higher  
**High School Students**  
Can Gain College Credit

WELDERS, CUTTERS, SOLDERERS, & BRAZERS

**\$50,454+**  
Highest-Paid Earners (Top 10%)

**\$37,764+**  
Median Annual Wage

***Come train with us*** and gain foundational skills  
that can lead to careers in welding technology!

\*Source: Arkansas Division of Workforce Services,  
2021 Occupational Employment and Wage Statistics



# WHY STUDY WELDING TECHNOLOGY AT ASU-BEEBE?

**ASU-Beebe's Welding Technology Program** balances hands-on technical training with classroom instruction and prepares you for entry-level positions in a wide range of industries.



## WHAT WILL I STUDY?

Students will be introduced to the most commonly used welding processes, including gas tungsten arc welding, shielded metal arc welding, gas metal arc welding, and flux-cored arc welding.

The curriculum used for this program centers around the National Center for Construction Education and Research in Welding (NCCER).

Students can earn NCCER credentials recorded in a database accessible online by potential employers. In addition, students can earn a certification through the American Welding Society.

Additionally, students can earn a certificate of proficiency, along with satisfying the Welding Technology core and the Advanced Welding Technology core for a technical certificate from ASU-Beebe.

## HIGH SCHOOL CURRICULUM:

### Year 1

- ▶ Gas Tungsten Arc Welding
- ▶ Metal Fabrication
- ▶ Shielded Metal Arc Welding
- ▶ Gas Metal Arc Welding

### Year 2

- ▶ Advanced Gas Tungsten Arc Welding
- ▶ Pipeline Welding
- ▶ Advanced Shielded Metal Arc Welding
- ▶ Advanced Gas Metal Arc Welding

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## OPPORTUNITIES:

- ▶ Aerospace
- ▶ Automobile Manufacturing
- ▶ Shipbuilding
- ▶ Pipeline Construction

### CONTACT

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