



# Welding Technology

## Start a Career in Welding Technology

Learn Welding & Fabrication Skills Wanted by Today's Employers

- Transportation equipment
- Fabricated metal products
- Piping
- Railroad equipment
- Aerospace industry
- Construction industry

Earn a Certificate or Diploma

- Earn multiple American Welding Society (AWS) and Washington Association of Building Officials (WABO) certifications.
- Earn an Associate in Applied Technology (AAT) degree in Welding Technology.



### Attend Class While You Work

- Clark's Welding Technology instruction is advanced and comprehensive.
- Courses are taught by practitioners with extensive professional work experience.
- Classes are small so you receive highly personalized instruction.
- Day, afternoon or evening classes and labs are available to fit your schedule.
- Additional general level or requirement courses are available online through eLearning.



Apply for Financial Assistance

Tuition assistance for full-time and part-time students, including working adults, is available.

More Information

Contact Caleb White by email [cwhite@clark.edu](mailto:cwhite@clark.edu) or call 360-992-2676.

WABO and Welding Certification info contact

Brian McVay by email [bmcvay@clark.edu](mailto:bmcvay@clark.edu) or call 360-992-2359.

Get more information about Welding Technologies at [www.clark.edu](http://www.clark.edu)