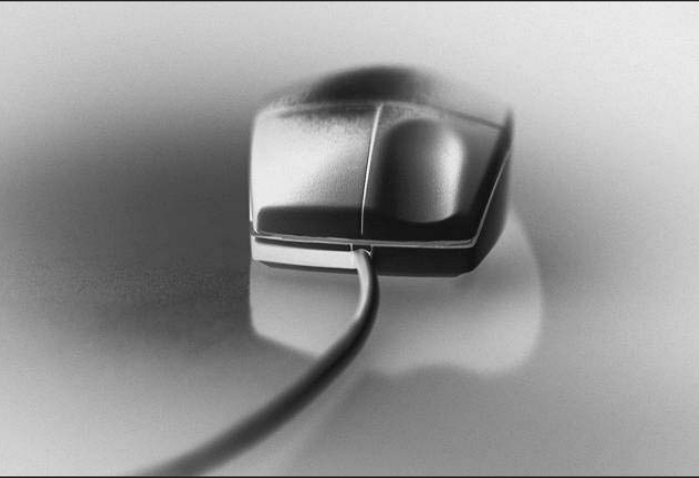


# Welding Technology



## Adult Tuition Information

<b>TUITION</b>	In District ( 1/2 day ) /Semester \$328.12 In District (Full day)/Semester \$656.25 Out of District (1/2 day)/Semester \$656.25 Out of District (Full day)/Semester \$1312.50
<b>OTHER</b>	Est. Entry Level Tool Set            \$2000.00
<b>ADULT FEES</b>	Book/Material Use Fee

[www.hptc.net](http://www.hptc.net)

## Certifications Available

Structural Certification (AWS)

Pipe Certification (AWS)

## Course Information

Introduction	60
Shielded Metal-Arc Welding (SMAW)	240
Gas Metal-Arc-Flux Welding (GMAW)	90
Gas Tungsten Arc Welding (GTAW)	90
Oxyacetylene Welding and Cutting	90
Blueprint Reading/Layout for Welding	36
Pipe Welding	48
Skills USA/VICA Club	24
Shop Projects	372
<b>TOTAL HOURS</b>	<b>1050</b>

## Helpful Attributes

Analytical Skills, Computer Knowledge, Working With Hand Tools,  
Reading and Writing Skills, Math Skills

For more information call 580.256.6618.

High Plains Technology Center does not discriminate on the basis of race, color, sex/gender, age, national origin, disability, or veteran status. Inquiries concerning application of this policy may be referred to High Plains Technology Center, Amber Riley and Tony Haskins, Compliance Coordinators, 3921 34<sup>th</sup> Street, Woodward, OK 73801. (580) 256-6618.

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# Welding Technology

**Starting Salary Range:** \$10-\$15/per hour (entry level)

**College Credit:** OSU-Okmulgee, Cowley County Community College

**Who Can Enroll:** High School Juniors and Seniors and Post Secondary Students



[www.hptc.net](http://www.hptc.net)

## Career Opportunities

- Bridge Builder
- Cutter
- Pipeline Welder
- Welder
- Welder/Fitter
- Welding Equipment Sales
- Welding Inspector
- Welding Machine Operator
- Welding Machine Setter
- Welding Machine Set-Up

-Continuing Education and Training in the fields of Applied Science, Engineering, Business or Manufacturing.

## Welding Technology

The Welding Technology program provides you with training in blueprint reading, metal fabrication and layout. You will gain experience in identifying and joining a wide range of metals and will develop the special skills necessary for success in the trade. In addition, you will have the opportunity to learn these welding processes and skills: oxyacetylene welding and cutting, shielded metal arc, pipe welding, MIG welding, TIG welding, and the attainment of state pipe certification.

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