

GAINFUL EMPLOYMENT PROGRAM DISCLOSURE
EASTERN OKLAHOMA COUNTY TECHNOLOGY CENTER

OPEID: 02250900

PROGRAM NAME AND LENGTH:

CIP/SOC 48.0508 / 51-4121.06
Local name: GTAW Pipe Welder – **No Longer Offered**
CREDENTIAL LEVEL: 01 – Undergraduate Certificate
PROGRAM LENGTH IN MONTHS: 6 months / 645 clock hours
Link to occupational profiles on O*NET: <http://www.onetcodeconnector.org/ccreport/51-4121.06>

RELATED OCCUPATIONS: (List all occupations for which this program prepares students)

- Welder
- Welder-Fitter
- Fabricator
- Maintenance Welder
- Mig Welder
- Sub Arc Operator

COSTS:

Tuition: \$720
Books and Supplies: **Included in Tuition Cost**
Room and Board: N/A

For more information on career options with Eastern Oklahoma County Technology Center (EOC Tech), return to EOC Tech's home page at <http://www.eoctech.edu/> or visit Oklahoma Department of Career and Technology at <http://www.okcareertech.org/>

DEBT AT PROGRAM COMPLETION:

Number of students completing program between 7/1/09 and 6/30/10: 0
Of completers reported above, enter the number of completing with student loan debt: 0
Federal Student Loan Debt: N/A
Private Loan Debt: N/A
Institutional Financing plan debt: \$0

PROGRAM COMPLETION IN NORMAL TIME:

Enter the normal time in months to complete program as published in institution catalog: 6 months / 645 clock hours
Number of students completing program within the normal time: 0

JOB PLACEMENT:

Job Placement Rate for Program Completers: 0%

Who is included?

All known students who completed between July 1, 2009 and June 30, 2010 are included in this calculation.

What type of job?

This job placement rate looks only at jobs that were in the field of study.

When were they employed?

This rate is based on program completers who were employed within 9 months after the end of the school year.

How were graduates tracked?

Completers are tracked by instructors conducting person-to-person interviews.

What agencies (state or accrediting), if any, is this rate reported to?

Oklahoma Department of Career and Technology Education