

Clatsop Community College

Undergraduate certificate in American Welding Society Entry Level Welding Certificate

Program Length: 33 weeks

Students graduating on time

8% of Title IV students complete the program within 33 weeks¹

Program Costs*

\$4,014 for in-state tuition and fees

\$7,281 for out-of-state tuition and fees

\$1,374 for books and supplies

Other Costs:

No other costs provided.

Visit website for more program cost information: [/www.clatsopcc.edu/welding](http://www.clatsopcc.edu/welding)

*The amounts shown above include costs for the entire program, assuming normal time to completion.

Note that this information is subject to change.

Students Borrowing Money

The typical graduate leaves with

N/A* in debt³

*Fewer than 10 students completed this program within normal time. This number has been withheld to preserve the confidentiality of the students.

The typical monthly loan payment

N/A* per month in student loans with an interest rate of **N/A***⁴.

*Fewer than 10 students completed this program within normal time. This number has been withheld to preserve the confidentiality of the students.

Graduates who got jobs

N/A* of program graduates got jobs

*We are not currently required to calculate a job placement rate for program completers.

Program graduates are employed in the following fields:

Welders, Cutters, and Welder Fitters: <http://onetonline.org/link/summary/51-4121.06>

Solderers and Brazers: <http://onetonline.org/link/summary/51-4121.07>

Welding, Soldering, and Brazing Machine Setters, Operators, and Tenders: <http://onetonline.org/link/summary/51-4122.00>

Licensure Requirements⁶

The following do not have licensure requirements for this profession:

Oregon

Additional Information:

Welding is critical to many industries in our region, and demand for new welders is very strong. Students in the welding program at Clatsop Community College prepare to meet the American Welding Society's Entry Level Welding Certification while learning the design, math and workplace success skills needed to succeed in industry. This one year program prepares students to show their competency in:

Shielded Metal Arc Welding (SMAW or stick welding)

Gas Metal Arc Welding (GMAW or MIG welding)

Flux Core Arc Welding (FCAW)

Gas Tungsten Arc Welding (GTAW or TIG welding)

Date Created: 4/24/2018

These disclosures are required by the U.S. Department of Education

Footnotes:

- ¹ The share of students who completed the program within 100% of normal time (33 weeks).
- ² The share of students who borrowed Federal, private, and/or institutional loans to help pay for college.
- ³ The median debt of borrowers who completed this program. This debt includes federal, private, and institutional loans.
- ⁴ The median monthly loan payment for students who completed this program if it were repaid over ten years at a NA* interest rate.
- ⁵ The median earnings of program graduates who received Federal aid.
- ⁶ Some States require students to graduate from a state approved program in order to obtain a license to practice a profession in those States.

7. State Job Placement Rate:

Name of the state this placement rate is calculated for:

N/A

Follow the link below to find out who is included in the calculation of this rate:

N/A ()

What types of jobs were these students placed in?

N/A

When were the former students employed?

N/A

How were completers tracked?

N/A

8. Accreditor Job Placement Rate:

Name of the accrediting agency this placement rate is calculated for:

N/A

Follow the link below to find out who is included in the calculation of this rate:

N/A ()

What types of jobs were these students placed in?

N/A

When were the former students employed?

N/A

How were completers tracked?

N/A