



## Welding Apprenticeship Opportunities in Oregon

**Apprenticeship and Training Division, Bureau of Labor and Industries**

Phone: 971-673-0760 Email: [atdemail@boli.state.or.us](mailto:atdemail@boli.state.or.us)

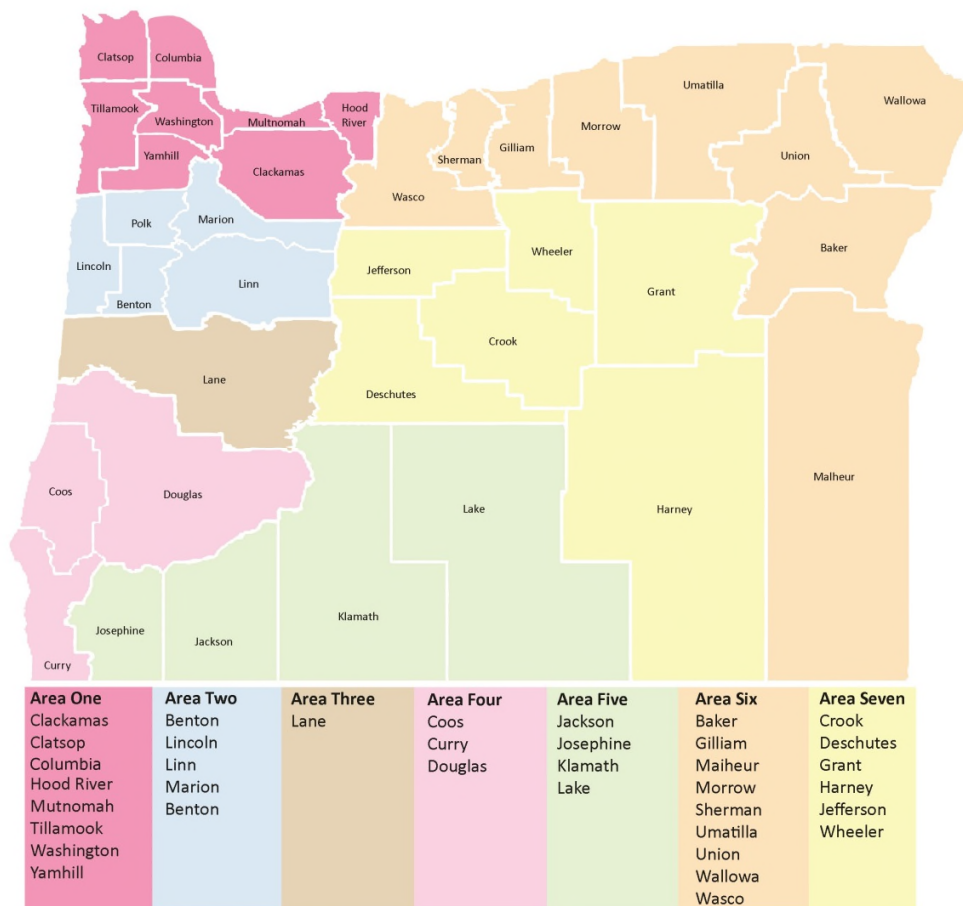
Please view the full document for program information such as regions served, contact information, apprenticeship length & wages as well as the number of hours of welding training required per the committee standard.

### Programs that Incorporate Welding

Carpenter	Ironworker	Pile Driver	Pipefitter
Sheet Metal Worker	Sprinkler Fitter	Steamfitter	

**Please see pages 6-7 for community colleges in Oregon that offer welding training.**

### Area Information



# Plumber

**Plumbing programs in Oregon require at least 500 hours of welding training.**

**Length of Apprenticeship:** 7,700 – 8,000 On the Job Training Hours & 144 – 216 Classroom Hours a Year

**Wages:** Apprentices generally start off at 40% - 50% of the journey rate, per committee.

Committee Name	Contact Information	Regions Served
North Coast Plumbers JATC MA 1033	<b>Phone:</b> 541-344-6473	Area 1
<a href="#">Area I Plumbers JATC</a> MA 1038	<b>Phone:</b> 503-675-0548	Area 1
<a href="#">OR SW-WA NW-CA Plumbers JATC</a> MA 1071	<b>Phone:</b> <b>Tualatin:</b> 503-691-1997 <b>Eugene:</b> 541-726-1131 <b>Redmond:</b> 541-419-5128 <b>Medford:</b> 541-821-1282 <b>Toll Free:</b> 1-800-452-2912	Oregon Statewide  Parts of WA & CA
<a href="#">Area II Plumbers JATC</a> MA 2015	<b>Phone:</b> 503-991-5203  <a href="#">Send them an email</a>	Area 2
Area III Plumbers JATC MA 3015	<b>Phone:</b> 541-636-3592  <a href="#">Send them an email</a>	Area 3 & 4
Area IV (Coos Bay) Independent TAC MA 4015	<b>Phone:</b> 541-344-6473  <a href="#">Send them an email</a>	Area 4
<a href="#">Area V (Rogue Valley) Plumbers JATC</a> MA 5012	<b>Phone:</b> 541-344-6473  <a href="#">Send them an email</a>	Jackson & Josephine County
<a href="#">Klamath Basin Plumbers JATC</a> MA 5025	<b>Phone:</b> 541-880-2249	Area 5
Ontario TATC MA 6008	<b>Phone:</b> 208-452-4970	Area 6
<a href="#">Blue Mountain TATC</a> MA 6011	<b>Phone:</b> 541-278-5854  <a href="#">Send them an email</a>	Area 6 & 7
Area VII Plumbers JATC MA 7005	<b>Phone:</b> 541-390-3401  <a href="#">Send them an email</a>	Area 7

## Carpenter

**Length of Apprenticeship:** 8,000 On the Job Training Hours & 144 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 50% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<a href="#">Oregon SW-WA Carpenters JATC</a> MA 1057	Phone: 503-287-3708 <a href="#">Send them an email</a>	Statewide	500 Hours *Optional*

## Ironworker

**Length of Apprenticeship:** 6,000 On the Job Training Hours & 200 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 65% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<a href="#">Pacific NW Ironworker &amp; Employer JATC</a> MA 1013	Phone: 503-775-0877 <a href="#">Send them an email</a>	Statewide	1,000+ Hours + Welding Certification

## Pile Driver

**Length of Apprenticeship:** 8,000 On the Job Training Hours & 144 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 60% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<b>OR SW-WA Carpenters JATC</b> MA 1057	<u>Phone</u> Portland: 503-287-3708 Tangent: 541-601-4104 Redmond: 877-287-9282	Statewide	1,400 Hours +

## Pipefitter

**Length of Apprenticeship:** 6,400 – 8,000 On the Job Training Hours & 144 – 216 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 40% - 50% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<b>OR SW-WA NW-CA Metal Trades Pipefitters JATC</b> MA 1043	Phone: 503-691-1997	Statewide	3,200+ Hours
<b>Mid-Valley Steamfitters/Pipefitters JATC</b> MA 2022	Phone: 503-557-1203	Area 2	1,000+ Hours

## Sheet Metal Worker

**Length of Apprenticeship:** 7,200 – 8,000 On the Job Training Hours & 189 – 192 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 50% - 60% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<a href="#">Portland Sheet Metal Workers JATC</a> MA 1028	Phone: 503-257-1022	Area 1, 2, 3, 6 & 7	300 Hours
Area III Sheet Metal/HVAC Env Sys JATC MA 3025	Phone: 541-279-1543 <a href="#">Send them an email</a>	Area 5	1000+ Hours

## Sprinkler Fitter

**Length of Apprenticeship:** 8,000 On the Job Training Hours & 144 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 50% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<a href="#">OR &amp; SW-WA Sprinkler Fitters JATC</a> MA 1077	Phone: 503-598-0522	Statewide	1,250+ Hours
<a href="#">Blue Mountain TAC</a> MA 6011	Phone: 541-278-5854 <a href="#">Send them an email</a>	Area 6 & 7	1,250+ Hours

## Steamfitter

**Length of Apprenticeship:** 8,000 On the Job Training Hours & 144 Classroom Hours a Year  
**Wages:** Apprentices generally start off at 50% of the journey rate, per committee.

Committee	Contact Information	Regions Served	Training Hours
<a href="#">OR SW-WA NW-CA Steamfitters JATC</a> MA 1071	Phone Tualatin: 503-691-1997 Eugene: 541-726-1131 Redmond: 541-419-5128 Medford: 541-821-1282	Statewide CA & WA	1,000 – 2,000 + Hours

## Welding at Community Colleges in Oregon

Apprenticeship and Training Division, Bureau of Labor and Industries

Phone: 971-673-0760 Email: [atdemail@boli.state.or.us](mailto:atdemail@boli.state.or.us)

### Community Colleges in Oregon that offer welding with contact information

*Taking and completing a welding course does not mean that it will satisfy a welding requirement in an apprenticeship program. When program use a point system for evaluation welding experience may help an applicant gain advanced standing.*

<b>Blue Mountain CC</b>	<b>BMCC offers a less-than-one-year certificate in welding</b> <a href="http://www.bluecc.edu/academics/departments/welding/faculty">www.bluecc.edu/academics/departments/welding/faculty</a>
<b>Central Oregon CC</b>	<b>Welding Certification, Manufacturing Technology Program</b> Location: Redmond Building 3 Contact: <a href="mailto:bemerson@cocc.edu">bemerson@cocc.edu</a> Phone: 541-504-2900 Fax: 541-504-2939
<b>Chemeketa CC</b>	<a href="http://www.chemeketa.edu/programs/welding">www.chemeketa.edu/programs/welding</a> <b>Call:</b> <a href="tel:503.399.6059">503.399.6059</a> . or Welding <a href="tel:503.399.5210">503.399.5210</a>
<b>Clackamas CC</b>	<b>Welding Technology</b> <a href="http://www.clackamas.edu/Programs/Welding-Technology.aspx">www.clackamas.edu/Programs/Welding-Technology.aspx</a> Oregon City - 19600 Molalla Avenue, Oregon City, Oregon 97045 Email us: <a href="mailto:advising@clackamas.edu">advising@clackamas.edu</a> Call us: 503-594-3475
<b>Clatsop CC</b>	<b>Classes no Certifications</b> Jesse Fulton, Welding and Fabrication Instructor 503-338-7680 <a href="mailto:jfulton@clatsopcc.edu">jfulton@clatsopcc.edu</a>
<b>Columbia Gorge CC</b>	<a href="http://www.cgcc.edu/career-tech-ed/welding">www.cgcc.edu/career-tech-ed/welding</a> Tim Schacher, Welding Instructor, <a href="mailto:tschacher@cgcc.edu">tschacher@cgcc.edu</a> , Donald Schmidt, Welding Instructor, <a href="mailto:dschmidt@cgcc.edu">dschmidt@cgcc.edu</a> ,
<b>Klamath CC</b>	<b>Welding Certificate</b> <a href="http://www.klamathcc.edu/">www.klamathcc.edu/</a>
<b>Lane CC</b>	<b>Fabrication and Welding Technology</b> <a href="http://www.lanecc.edu/advtech/wld">www.lanecc.edu/advtech/wld</a> <a href="http://www.lanecc.edu/advtech/wld">4000 East 30th Ave., Eugene, Oregon 97405</a> <a href="tel:541.463.3000">(541) 463-3000</a>
<b>Linn-Benton CC</b>	<b>Welding Technology</b> <a href="https://www.linnbenton.edu/welding-technology">https://www.linnbenton.edu/welding-technology</a> Dean Dowless • 541-917-4580 <a href="mailto:dowless@linnbenton.edu">dowless@linnbenton.edu</a>

<b>Mt. Hood CC</b>	<b>MHCC Welding</b> <a href="http://www.mhcc.edu/WeldingTechnology/">www.mhcc.edu/WeldingTechnology/</a> Faculty Advisers: Steve Davis 503-491-7629, <a href="mailto:Steve.Davis@mhcc.edu">Steve.Davis@mhcc.edu</a> Rick Walters 503-491-7209, <a href="mailto:Richard.Walters@mhcc.edu">Richard.Walters@mhcc.edu</a>
<b>Oregon Coast CC</b>	<b>None</b>
<b>Portland CC</b>	<b>Welding Technology</b> <a href="http://www.pcc.edu/programs/welding">www.pcc.edu/programs/welding</a> Rock Creek Bldg. 2, Rm. 131   971-722-7600   FAX: 971-722-7887 Swan Island Welding Center, 5555 N Channel Avenue, Portland   503-247-1724
<b>Rogue CC</b>	<b>Industrial Welding Technology</b> <a href="http://go.roguecc.edu/department/industrial-welding-technology">go.roguecc.edu/department/industrial-welding-technology</a> Michael Friesen <a href="mailto:MFriesen@roguecc.edu">MFriesen@roguecc.edu</a> 541-956-7243 Todd Giesbrecht <a href="mailto:TGiesbrecht@roguecc.edu">TGiesbrecht@roguecc.edu</a> 541-973-9582 541-245-7825
<b>Southwestern Oregon CC</b>	<b>Welding Assistant; Welding Technician</b> <a href="http://www.socc.edu/cd-welding-technology">www.socc.edu/cd-welding-technology</a> <b>Dean of Career Technical Education</b> Phone: 541.888.7312
<b>Tillamook Bay CC</b>	<b>Classes no certifications</b> <b>Manufacturing &amp; Industrial Technology</b> Darryl Spitzer, Phone: 503-842-8222 ext. 1310 darrylspitzer@tillamookbaycc.edu 4301 Third Street Tillamook, OR 97141 Phone: (503) 842-8222
<b>Treasure Valley CC</b>	<a href="#">Welding Technology Certificate (One Year); Welding Technology Associate of Applied Science Degree</a> <a href="http://www.tvcc.cc/academics/welding.cfm">www.tvcc.cc/academics/welding.cfm</a> C.T.E. Front Desk, Rachel Grace (541) 881-5970 or e-mail at: <a href="mailto:rgrace@tvcc.cc">rgrace@tvcc.cc</a>
<b>Umpqua CC</b>	<b>Ian Fisher - Associate Professor, Coordinator, Welding</b> <a href="http://www.umpqua.edu/contact-welding/201-ian-fisher">www.umpqua.edu/contact-welding/201-ian-fisher</a> 1140 Umpqua College Rd Roseburg, OR 97470 Lockwood Hall Phone: 541-440-7819