

**Area III Sheet Metal/HVAC Environmental Systems Installer
Joint Apprenticeship Training Committee MA-3025**

**APPRENTICESHIP OPPORTUNITY and APPLICATION INFORMATION
SHEET METAL WORKER**

Official program titles: Sheet Metal worker is an 8,000 hour apprenticeship program that leads to recognition of journey worker status in the sheet metal trade.

CURRENT EMPLOYMENT OPPORTUNITIES AVAILABLE

November 4, 2024 through November 15, 2024

Applicants have until November 29, 2024 to return applications

Application packets are available ON-LINE the above dates at

www.nwapprenticeship.org

FINAL DAY FOR ACCEPTING RETURNED APPLICATIONS:

November 29, 2024 post mark is accepted,

They can also be emailed to: NWApprenticeship@gmail.com

Geographical Area: Lane County and Douglas Counties

Minimum Qualifications for Applicants are:

1. Minimum of eighteen (18) years of age.
2. High school graduate with at least a 2.0 GPA or a GED examination score of 230 or above for those who took the exam before December 31, 2001 or 2300 for those who have taken the exam after December 31, 2001.
3. Must have completed one year of high school algebra, integrated math 2, or equivalent post-high school algebra course(s) with a grade of C or better, or submit equivalent math placement test scores,
A GED math score, obtained during or after 2014, of 150, is considered an equivalent.

Returning Application:

Email or Mail COMPLETED APPLICATIONS TO ADDRESS BELOW:

nwapprenticeship@gmail.com

AREA III SM/HVAC COMMITTEE

PO Box 1958

Grants Pass, OR 97528

1. Read all descriptions and instructions contained within the attachments on the web site
2. Submit the non-returnable documentation (copies are ok) requested on the application form with the completed application and questionnaire

Returned application packages MUST be post marked by November 29, 2024

Placement notification will be sent out in December 2024

Notes:

1. Non-returnable documentation proving educational requirements (a copy of high school diploma, high school transcripts, GED certificate) and age (copy of driver’s license) must accompany the application.
2. Employers may also require a valid driver’s license, drug testing, or other job-related considerations.

Ranked Selection: Applications of individuals who meet the minimum qualifications will be ranked in the pool by a random draw process

*WOMEN AND MINORITIES ARE ENCOURAGED TO APPLY
VETERANS WHO HAVE GI BENEFITS MAY USE THEM IN THIS PROGRAM*

Each applicant will be notified of his/her status in the hiring pool by mail.

Description of Work: Sheet Metal workers fabricate and install fittings and duct work used for heating, ventilation and air conditioning systems in residential, commercial and industrial applications. They also install general metal roofing, flashing and siding. They set up and operate shears, press brakes, hand brakes, bending rolls, welding machines and other equipment to cut, form and attach metal together. Building commercial kitchen equipment and industrial mill jobs, built with stainless steel and thick metals, can also be part of the trade.

Work Processes for Sheet Metal: Apprenticeship consists of both on-the-job training and related classroom training. The on-the-job training consists of the following:

Approximately 8,000 hours (4 years) of on-the-job training will be required to complete this program. The work processes to be learned and the approximate hours required for each area are:

1.	Fabrication and Assembly.....	2,200 hours
2.	Installation and/or Erection.....	3,800 hours
3.	Layout.....	1,000 hours
4.	Miscellaneous (Welding, Brazing, Soldering, Job Management and Customer Relations.....)	<u>1,000 hours</u>
	Total	8,000 hours

Related Training: A minimum of 189 hours of related training shall be required each year. Related training will cover the following subjects:

1. Shop Math	9. Plastic and Fiberglass Duct board	16. Architectural and Sign Work
2. Basic Shop Practice	10. Customer Relations	17. Fundamentals of Piping
3. Blueprint Reading and Sketching	11. Field Measurement	18. Job Organization
4. Drafting	12. Stainless Steel	19. Rigging
5. Fundamentals of layout	13. Welding, Brazing, Burning and Soldering	20. Human Relations/Sensitivity
6. Calculator Layout	14. Safety/First Aid/CPR	21. Heating/Ventilation/Air Conditioning
7. Duct design	15. Testing and Air Balancing	
8. Blowpipe		

Wage Schedule: The average wage for journey workers employed by participating employers as of July 1, 2024, for Sheet Metal is \$34.80. The average wage in this occupation will be updated by the Committee at least annually and will be recorded in the minutes of the Committee. The progressive wage scale to be paid the apprentice is as follows:

1 st 1,000 hour period	58% of average wage	5 th 1,000 hour period	70% of average wage
2 nd 1,000 hour period	61% of average wage	6 th 1,000 hour period	73% of average wage
3 rd 1,000 hour period	64% of average wage	7 th 1,000 hour period	78% of average wage
4 th 1,000 hour period	67% of average wage	8 th 1,000 hour period	81% of average wage

CONTACT: Lou Long with any questions or additional information
call 541-279-1543 or email: nwapprenticeship@gmail.com