



Trustees
Jeff Rowe, Rodney French
Jeff Hunley, Trevor Sutermaster

COLUMBUS SHEET METAL WORKERS APPRENTICESHIP

3031 Lamb Avenue, Columbus OH 43219

614-471-3107 www.csmwa.org

Steve Allen Administrator & Training Coordinator



Trustees
CW Park, Ronald Wilburn,
Joshua Spencer, Alex Grant

SHEET METAL WORKER

What They Do:

Sheet Metal Workers work with ferrous (steel), non-ferrous (aluminum, copper) and alternative materials (plastics, fiberglass, phenolic board). They fabricate, install, maintain and service components in Heating, Ventilating and Air Conditioning (HVAC) systems. This includes air handling equipment, ductwork, duct system components and the drawings for shop fabrication & field installation. They also perform the Testing, Adjusting and Balancing (TAB) of the complete HVAC system.

Sheet Metal Workers fabricate, install, maintain and service components used in industrial applications. This includes dust and fume collection systems, machine guards, spray booths and ovens. Sheet Metal Workers also fabricate, install, and maintain components used in architectural applications. This includes metal roofing, siding, decking, coping, flashing and decorative materials. So, you can see that Sheet Metal is a multifaceted trade.

Working Conditions:

Work is done both indoors and outdoors in varying environmental conditions. In the shop, sheet metal components are laid out on flat sheets, formed, and assembled (fabricated). In the field, sheet metal components are installed per the job plans and specifications. The trade requires the physical ability for lifting, carrying, and installing the components. Since field installation is done off ladders, scaffolds and powered man lifts, sheet metal workers must be comfortable working at various heights. Many job functions require the use of hand or power tools. Sheet Metal Workers should enjoy working with their hands, think for themselves and have the ability to be productive without constant supervision.



Trustees
Jeff Rowe, Rodney French
Jeff Hunley, Trevor Sutermaster

COLUMBUS SHEET METAL WORKERS APPRENTICESHIP
3031 Lamb Avenue, Columbus OH 43219
614-471-3107 www.csmwa.org
Steve Allen Administrator & Training Coordinator



Trustees
CW Park, Ronald Wilburn,
Joshua Spencer, Alex Grant

Qualifications:

- Must be at least 17 years of age.
- Must have the physical ability to perform the work of the trade.

Application Requirements:

- Must have a high school diploma or GED.
- Valid Driver's License, Birth Certificate, SS number
- Oral Interview with 2 or more trustee representatives
- Pass drug test, background check and Join *SMART LU#24*

Apprenticeship:

- 4-year program
- Minimum of 6,000 hours on-the-job training (OJT)
- Minimum of 144 hours of related technical instruction (RTI) per year
- Probationary Period of 1 year (1,500 hours OJT and 1-year RTI)
- Indentured to the Columbus Sheet Metal Workers Apprenticeship and assigned to a signatory sheet metal contractor.
- College credit received from Columbus State Community College

Job Opportunities:

After completing their apprenticeship, journeypersons may continue their training and specialize in welding, service, TAB, CAD (detailing), or other sheet metal specialty. Sheet Metal Workers may advance to supervisory positions (foreman, superintendent, project manager). They may also become an HVAC Inspector, a JATC instructor or open their own business as a Sheet Metal or Mechanical Contractor.

CSMWA-JATC Mission Statement

The Sheet Metal Joint Apprenticeship Program is committed to ensuring a dependable source of skilled, versatile Sheet Metal Workers to its cooperating Employers. It is further dedicated to providing committed men and women the basis for resources and training to stay current in the ever changing building industry.

COLUMBUS SHEET METAL WORKERS APPRENTICESHIP

Accepting Applications Online
Anytime!

(Later you will get an interview, pass a drug test and a background check)

You will be required to complete a 10-hour OSHA class within 30 days after being accepted

COLUMBUS SHEET METAL WORKERS APPRENTICESHIP

3031 Lamb Avenue, Columbus Ohio 43219

Phone: (614)-471-3107

www.csmwa.org

*Not Needed to Apply
Start Now!
We will get these later 😊*

Before you start working you must have

VALID DRIVERS LICENSE

High School Diploma (Equivalent)

Social Security Card

Birth Certificate

Drug Test / Background

Join: SMART LU#24

We are a 4-year apprenticeship program consisting of “PAID” on-the-job training and at no cost to you, related instruction, earning you 36 College Credits.

Training will include

Safety, Shop fabrication, Layout, Industry Math, Welding, Drafting, HVAC systems, Testing and Balancing, Service Technical Training, Plans and Specifications, Foreman, Project Management

Online application at www.csmwa.org

**We Are an Equal Opportunity and
Non-Discriminatory Program**

Sheet Metal Workers JATC Four Year Apprenticeship

Apprentices will typically work a 40-hour week doing sheet metal work.

CSMWA-JATC will place all apprentices at a sheet metal contractor.

Most work is in and around the Columbus area.
 We do some jobs in surrounding communities like
 Marysville, Delaware, Newark, Circleville, Lancaster, etc.

As an apprentice, you will always work close enough and
 be let go in time to make it to school at starting time.



36 College Credits at
 Columbus State

Qualifying Apprentice will receive College credits with Columbus State

Apprentices go to school 4-5 weeks per year (M-F 7:30am-3:30pm)

Minimum 1500 hours of OJT and 160 hours Related Instruction

40 Hours of Welding Each Year

Classes held in Fall and Spring Semesters

**\$137,842
 Total Package**

HOW DOES IT PAY, ARE THE BENEFITS ANY GOOD?

Assuming you work a 40 hour week (some companies expect you to work overtime).

Wages	Pre	1st Year	2nd Year	3rd Year	4th Year	JY
Hourly Income	\$19.43	\$22.15	\$25.25	\$29.14	\$33.02	\$38.85
Weekly Income	\$777	\$886	\$1,010	\$1,166	\$1,321	\$1,554
Yearly Income	\$40,414	\$46,072	\$52,520	\$60,611	\$68,682	\$80,808
Wages including our Great benefits						
Wage & Benefits	\$20.16	\$33.59	\$43.72	\$52.15	\$55.21	\$66.27
Total Package	\$41,933	\$69,867	\$90,938	\$108,472	\$114,837	\$137,842

Opportunity to start as a First Year or as a Pre-Apprentice