



Sheet Metal Workers Local 20 Joint Apprenticeship & Training Committee

2828 East 45th Street, Suite A
Indianapolis, Indiana 46205
(317) 541-0050 • 1-800-835-4531
www.smw20training.com



MEMORANDUM

TO: All Evansville Local 20 Members
FROM: Joint Apprenticeship & Training Committee
RE: CONTINUING EDUCATION / TRAINING NIGHT CLASSES

Please review the Continuing Education / Training classes listed below. Classes will be 3 hours long per night with a 5:00 pm starting time at the Evansville Training Center 1301 West Franklin. The following classes will be offered this time:

___	AUTOCAD	6 nights	Mondays starting October 17 th
___	WELDING	6 nights	Tuesdays starting October 18 th
___	OSHA 10	4 nights	Wednesdays starting October 19 th
___	VENTILATION VERIFICATION	8 nights	Thursdays starting October 20 th

A brief description of these classes is given on the back page.

Please make your selections and return this form to ssnapp@smw20training.com by **October 12th, 2022**. If you make multiple selections, please rank them in the order of preference. If you want more than one class, please let us know this also. If you have any questions, call the State Apprenticeship Office at 800-835-4531.

NAME: _____ PHONE: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

EMAIL: _____ SS#: _____

JOURNEYMAN: ___ APPRENTICE: ___ PRE-APPRENTICE: ___ OTHER CLASSIFICATION: ___

Sheet Metal Contractors • Sheet Metal Workers Local 20

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AUTOCAD: Learn the basic commands and fundamentals of AutoCAD. Progress of the class is subject to the ability of the students and will gear towards HVAC duct drawings. Basic computer skills are a requirement.

WELDING: This class will feature GMAW, SMAW, and GTAW. Participants will be practicing a lot of hands on exercises and procedures working towards certifications.

OSHA 10: This class will cover all safety issues required to obtain an OSHA 10 card. Mandatory attendance of all four classes is required to receive the OSHA 10 card. This course may be taken as an OSHA refresher for members.

VENTILATION VERIFICATION: This course is intended for all members that wish to become Indoor Air Quality Technicians. It covers the basics of indoor air quality as well as training in the processes of verifying the ventilation, filtration and physical properties of the air inside a building as it relates to the building's exiting HVAC system. An ICB Certification Exam will be administered the final night of class.