



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



CONTINUING EDUCATION NIGHT CLASSES

All classes are held at the **Indianapolis Training Center**, start at 5:00 pm & last 3 hours. Classes are limited in size. The following classes will be offered:

___ REVIT	5 weeks Tuesdays starting October 20 th
___ ARCHITECTUAL	5 weeks Wednesdays starting October 14 th
___ BEGINNER GTAW	5 weeks Tuesdays starting October 13 th
___ PLASMA TABLE TECHNOLOGY	5 weeks Mondays starting October 12 th
___ OSHA 10	4 weeks Tuesdays starting October 13 th
___ TAB	5 weeks Wednesdays October 14 th
___ FIRST AID	1 evening Monday October 26 th
___ CPR	1 evening Monday November 2 nd

Please make your selections and return this form to tking@smw20training.com by **September 18th, 2026**. If you make multiple selections, please rank them in order of preference. If you want more than one class, please let us know about this also.

If you have any questions, call the **Apprenticeship Office @ 317-541-0050**.

NAME: _____ PHONE: _____

ADDRESS: _____

CITY/ STATE/ ZIP: _____

EMAIL: _____ SS# _____

JOURNEYMAN: ___ APPRENTICE: ___ PRE: ___ CLASSIFIED: ___ INDUSTRIAL: ___ J.U.M.P: ___

REVIT: This class teaches the basics of Revit, a leading Building Information Modeling (BIM) software used in architecture, engineering, and construction. Students will learn to create 3D models, develop floor plans and elevations, and produce drawings and schedules. This class is designed for beginners with little or no prior Revit experience.

INTRO TO ARCHITECTURAL: This class will introduce students to architectural seams, locks, metal roofing components, soldering, and sealants. This class covers the basic principles and installation procedures of Architectural Sheet Metal.

BEGINNER GTAW: Includes the fundamentals and hands-on training and practice in Gas Tungsten Arc Welding (TIG). The class is an introductory course. There will not be a certification offered.

PLASMA TABLE TECHNOLOGY AND FABRICATION: For the beginner. Learn the basic commands and fundamentals of a burn table. The progress of the class will allow students to learn how to program fittings into a burn table program and then fabricate those fittings correctly and will gear towards HVAC duct drawings. Basic computer skills are a requirement. **This class will be capped at 10 participants.**

OSHA 10: This class will cover all safety issues required to obtain an OSHA 10 card. Mandatory attendance of all classes is required to receive the OSHA 10 card. **This course is for anyone who does not currently have OSHA 10 or OSHA 30.**

BASIC TAB: This class will cover the basic aspects of testing and balancing air systems. Items covered will include taking air flow measurements, proper use of electrical measuring devices, taking electrical measurements, fan laws and proportional balancing.

FIRST AID: This class will cover First Aid as it relates to the construction industry.

CPR: Members will receive a CPR (cardiopulmonary resuscitation) certification upon completion of this class