

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:

___ BASIC REFRIGERATION/EPA EXAM	5 weeks Mondays starting March 16 th
___ PLANS AND SPECS	5 weeks Mondays starting March 16 th
___ BEGINNER SMAW	5 weeks Tuesdays starting March 17 th
___ LAYOUT	5 weeks Tuesdays starting March 17 th
___ PRE APPRENTICE CLASS	5 weeks Wednesdays starting March 18 th
___ FALL PROTECTION	1 evening Wednesday March 18 th
___ FIRST AID	1 evening Wednesday March 25 th
___ CPR	1 evening Wednesday April 1 st

Please make your selections and return this form to **tking@smw20training.com** by **February 20th, 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: ___

BASIC REFRIGERATION/EPA EXAM: This course will cover basic refrigeration theory, including the refrigeration cycle, system components, refrigerant recovery, evacuation, leak testing, and charging. Also included will be preparation and completion of the EPA 608 certification exam – required for all persons who maintain, service, repair, or dispose of appliances that contain ozone-depleting refrigerants.

PLANS & SPECS: This course is designed to teach students how to use the plans and specifications and related documents for a construction project.

BEGINNER SMAW: Includes the basic fundamentals and a lot of hand-on training and practice in Shielded Metal Arc Welding (Stick).

LAYOUT: This class will cover parallel line development, radial line development, and triangulation. Drafting, shop layout, and fabrication will be utilized throughout the course.

PRE-APPRENTICE CLASS: This class is designed to give the Pre-Apprentice a better knowledge of the skills required to be a Sheet Metal Worker. Some of the topics covered will be basic construction safety, hand skills, basic metals, basic math/calculator skills, basic blueprint reading. Upon completion, the participants will receive two education points toward their ranking on the Apprentice Eligibility list. Highly recommended for all Pre-Apprentices!

FALL PROTECTION: This class teaches the aspects of fall protection as it applies to the job site

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.