

CONTINUING EDUCATION NIGHT CLASSES

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

___ GMAW	5 weeks Tuesdays starting March 17 th
___ SERVICE INSTALL II	5 weeks Wednesday starting March 18 th
___ AUOTCAD	5 weeks Thursdays starting March 19 th
___ A2L (LGWP)	2 weeks Mondays starting March 23 rd

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: ___

SERVICE INSTALL II: This class will be a continuation of the Service Install that was in the fall and will continue. This includes fuel gas piping, plenum sizing and electrical. This will also include the proper method of measuring and installing transition fittings in a retrofit scenario. Start-up of newly installed equipment as well as any DOA or lasting troubleshooting that may arise shortly after startup.

A2L (LGWP): This class will cover the new A2L Low Global Warming Potential refrigerants and their safe handling. A certification exam will be given on the 2nd night.

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.

GMAW: Includes the fundamentals and hands-on training and practice in Gas Metal Arc Welding (MIG). The class is an introductory course. There will not be a certificate offered.