

2021

BEHLER-YOUNG C O M P A N Y

UPCOMING TRAINING CLASSES

JANUARY - MARCH 2021



ALL CLASSES QUALIFY FOR DISTRIBUTOR HOURS

DATE	CLASS	TIME	LOCATION	COST
Tuesday, January 5, 2021	NATE TESTING	8:00-12:00	Livonia	\$125
Thursday, January 7, 2021	NATE TESTING	8:00-12:00	Lansing	\$125
Tuesday, January 12, 2021	DUCTLESS INSTALL TRAINING	9:00-11:30	ONLINE	\$50
Thursday, January 14, 2021	DUCTLESS INSTALL TRAINING	2:00-4:30	ONLINE	\$50
Wednesday, January 20, 2021	EPA SEC 608 CERTIFICATION	8:30 - 5:00	ONLINE	\$250
Tuesday, January 26, 2021	900 SERIES GAS FURNACES TRAINING	9:00-11:30	ONLINE	\$75
Thursday, January 28, 2021	900 SERIES GAS FURNACES TRAINING	2:00-4:30	ONLINE	\$75
Tuesday, February 2, 2021	DUCTLESS INSTALL TRAINING	9:00-11:30	ONLINE	\$50
Thursday, February 4, 2021	DUCTLESS INSTALL TRAINING	2:00-4:30	ONLINE	\$50
Tuesday, February 9, 2021	BASIC HEATING TRAINING	9:00-11:30	ONLINE	\$75
Thursday, February 11, 2021	BASIC HEATING TRAINING	2:00-4:30	ONLINE	\$75
Tuesday, February 16, 2021	LIGHT COMMERCIAL ROOFTOP UNIT TRAINING	9:00-11:30	ONLINE	\$75
Thursday, February 18, 2021	LIGHT COMMERCIAL ROOFTOP UNIT TRAINING	2:00-4:30	ONLINE	\$75
Tuesday, March 16, 2021	VRF INSTALL TRAINING	8:30-4:00	New Hudson	\$125
Wednesday, March 17, 2021	VRF INSTALL TRAINING	8:30-4:00	New Hudson	\$125

Students who provide their NATE ID are eligible for NATE Continuing Education Credits.

For Bryant Factory Training, go to mlctraining.com.

Cancellation Policy: Full Refund only if cancellation occurs at least 48 hours prior to class by calling 616.534.5136.

CLASS DESCRIPTIONS

DUCTLESS INSTALL TRAINING

In this training you will learn to understand Ductless technology and principles, explore the Ductless product line features and specifications, examine Ductless product functions and operations, review installation procedures, best practices, and testing, identify and review start-up procedures, and discuss troubleshooting codes and best practices.

VRF INSTALL TRAINING

In this training you will learn to understand VRF technology and application, explore the Bryant VRF product line features and specifications, examine Bryant VRF product features and controls. review installation procedures, best practices, and testing, identify and review start-up procedures, discuss troubleshooting codes and best practices, and participate in hands-on activities and practice. This course is a pre-requisite for the service training.

NATE TESTING

NATE certification tests represent real working knowledge of HVACR systems and are designed to allow you to be certified in specific knowledge areas. You can earn installation, service or senior certification in one or more of the following specialty areas: - Air Conditioning (AC) - Air Distribution (AD) - Heat Pumps (Air-to-Air) (HP) - Gas Heating (GS) - Oil Heating (OL) - Hydronics Gas (HG) (service only) - Hydronics Oil (HO) (service only)- Light Commercial Refrigeration (LC) (service only) - Commercial Refrigeration (RC) (service only) - Ground Source Heat Pump Loop Installer - HVAC Efficiency Analyst (Senior Level) (EA) - HVAC Performance Verifier (for HERS Raters) - Industry Competency Exams.

BRYANT 900 SERIES FURNACE BASICS

This class covers installation, startup and sequence of operation of the Bryant 900 series furnace and updates to the furnaces including the new models due to the new Fan Efficiency Ratings (FER). The Evolution Connex will be covered as it applies to the 987M and 986T Evolution series furnaces.

BRYANT LIGHT COMMERCIAL ROOFTOP UNIT TRAINING

This training will cover different components of Bryant rooftops, such as IGC board, Terminal board and economizers. The IGC board controls heating operation and simplifies troubleshooting. Terminal board is the main connection point for accessories. Economizer as it implies to “economize” or save on cooling costs. Proper startup - checking for proper 3 phase voltage and amps, adjustment of airflow including checking RPM of the blower wheel.

EPA SECTION 608 COURSE & EXAM

A course designed to provide basic training in preparation for EPA approved refrigerant handling certification. The course covers ozone depletion theory, the Clean Air Act, EPA Regulations, refrigerant recovery, recycling, recovery, safe refrigerant- handling, and alternative refrigerants. At the conclusion of the seminar participants take the test which will be administered by a proctor. Seminar fee includes a study manual, 6 hours of professional instruction, examination administration, and certification cards for those who pass the examination. Enrollees may become certified in Type I, Type II, Type III, or Universal.

BASIC HEATING TRAINING

This is a beginners class for technicians with little experience in the heating field. Students will gain a basic understanding of the basic operation of gas furnaces and their components. Class topics include basic safety, fuels and properties, combustion and burners, and venting and basic electrical components.