



HVAC - HEATING VENTILATION AIR CONDITIONING EPA SECTION #608 CERTIFICATION EXAM OPTIONAL

This **40 hour** course provides students with a hands-on learning experience in HVAC disciplines, job techniques, various HVAC systems, the components in each and how the systems function. This course will advance the student's knowledge of the many HVAC motors, troubleshooting techniques and how to service/charge AC units in the "Hands On" labs.

Course includes:

- ➔ The students will emerge from this course with a practical understanding of how HVAC systems work, their component parts and the basics of heating and refrigeration.
- ➔ "Hands On" labs
- ➔ How to perform Recovery, Evacuation and Charging of AC units in sequential steps.
- ➔ Learn the basic electronics of HVAC systems and theory of air flow.
- ➔ Become familiar with the various motors, controls and circuits.
- ➔ Learn the basics in Copper, PVC, Galvanized Pipe, Black steel pipe various schedules (20,40,80) and various values, Fit-Ups and preparation.
- ➔ Basics of HVAC system problem diagnosis and troubleshooting.
- ➔ Provides for review of EPA Section #608 Certification (one class) so Students can take and pass the required EPA exam required to purchase R-22 gas for AC units.

You can perform HVAC jobs without a Contractors license if job is \$499.00 or less.

This class will set up a Tech for Intermediate HVAC Training and jobs!



**HVAC Technician Training Price:
\$1,200**

Price does NOT include \$45 EPA exam fee



**800.710.7595 | FAX 888.778.8230
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