▶ Is this course right for you?

If you like the idea of working with heating and cooling systems, then this is the course for you.

Credits // Certification

- 4th Related Math Credit
- Dual Enrollment at Kalamazoo Valley
 Community College 12 College Credits

Eligibility // Prerequisites

- Seniors only; dual enrolled
- Students provide own transportation
- Students follow dual enrollment policies and the KVCC calendar requiring an extended day and loss of high school spring break.

Career Data // Jobs

boilermaker, furnace and air conditioning repair, home appliance repairer, HVAC installer/ mechanic, refrigerator repair

For salary information go to: http://snipurl.com/salaryinfo

"Job prospects for heating, air conditioning and refrigeration mechanics and installers are expected to be excellent, particularly for those who have completed training from an accredited technical school or a formal apprenticeship."

- www.bls.gov



Heating, Ventilation & Air Conditioning Engineering Manufacturing & Industrial

Engineering, Manufacturing & Industrial Technology Pathway

Students in this course are dually enrolled and have the opportunity to earn KVCC college credit in addition to high school credit.

This course provides instruction and training in the areas of heating, ventilation, air conditioning and refrigeration as well as the design, installation, and servicing of HVAC/R systems. HVAC prepares students for a technical career upon completion.