



Heating Ventilation Air Conditioning Refrigeration

TECHNICIAN TRAINING

Prepare for a great career

Rising energy costs and the growing economy have significantly increased the need for *qualified* HVACR technicians. TMCC's HVACR degree and certificate programs emphasize energy efficiency as students learn to design, install, maintain and repair sophisticated residential and commercial heating and air conditioning systems, as well as refrigeration units used in the production, storage and marketing of food and perishable products.

A variety of northern Nevada industries - such as construction, casino resort hotels, warehousing, and manufacturing - have created demand for *well-trained* system designers, installers, service technicians, and sales representatives. These are high-paying positions with a solid future.

With input from local employers, TMCC has developed a comprehensive HVACR technician training program. Combining theory with hands-on training on modern equipment, students learn to test, troubleshoot, repair and maintain electrical and mechanical HVACR systems and components.

Students work on equipment in our HVACR labs:

- 80% & 90% furnaces
- Central air units
- Radiant heat and boilers
- Heat pumps
- Commercial refrigeration
- Ice-making machines
- Sheet metal fabrication equipment

For more information visit <http://hvac.tmcc.edu>
or call TMCC at 775-856-5300.



TMCC Applied Industrial Technology

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