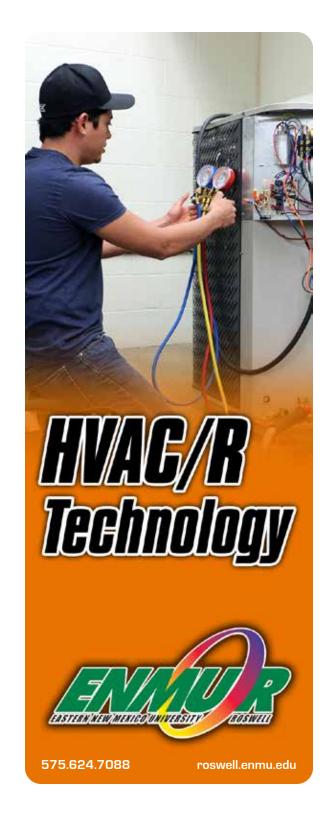
Why HVAC/R?

- Students get hands-on training on a variety of equipment.
- Students can work all over the world specializing in HVAC/R.
- Through this accredited program, students will receive the best training available.







Program Overview Completion Options The HVAC/R program at ENMU-Roswell Student certification fees may apply and can vary from year to year. Consult the is a Nationally Accredited program and the only one in Southeastern fees section of the catalog or program New Mexico. Heating, ventilation, air faculty for more information. The conditioning-refrigeration (HVAC/R) following certificate and degree options systems control temperature, humidity, are available: and the total air quality in residential, Commercial Refrigeration Certificate of commercial, and industrial structures Occupational Training - 37 credit hours worldwide. Additionally, the food service **HVAC Certificate of Occupational Training** and medical industries rely very heavily 41 credit hours upon the reliability of heating and cooling Associate of Applied Science degree systems. HVAC/R technicians install, 65 credit hours repair, and maintain these systems using See the current catalog for the complete degree strong mathematical skills, computer plan. Course availability varies each semester. literacy, and communication skills, in addition to hands-on skills related to the ELEC 101 Introduction to Electricity....... latest technology specific to HVAC/R HVAC 101 Intro to Air Conditioning & Refrigeration..... 4 equipment, tools, and systems. HVAC 201 Refrigeration Cycle and Diagrams..... HVAC 212 Heat Pumps..... HVAC 235 Air Flow Principles/Duct Design...... ELEC 201 HVAC/R Advanced Electricity...... ELEC 202 Advanced Electricity...... ELEC 203 HVAC/R Control Systems..... REFR 202 Ice Makers..... HVAC 203 HVAC Heating Systems...... REFR 210 Multiplexed Evaporator Systems HVAC 218 HVAC/R Service & Problem Analysis HVAC 294 Co-op/Internship Training..... Eastern New Mexico University - Roswell is an affirmative action and equal opportunity employer. The University does not discriminate on the basis of race, color, religion, national origin, sex, age, disability or veteran status in its education programs, activities, employment or admission, and the University is required by Title IX and 34 C.F.R. Part 106 not to discriminate in such a manner. For more information on Affirmative Action, Title IX or disability services, go to www.roswell.enmu.edu/



Career Outlook

According to the Air Conditioning and Refrigeration Institute, an additional 20,000 HVAC/R technicians are needed each year. The New Mexico Department of Labor expects a 33% growth in the HVAC/R industry over the next several years.

The average entry level salary range in New Mexico for a professional with an Associate of Applied Science degree in Heating, Ventilation, Air Conditioning-Refrigeration Technology is \$29,000-\$39,000 a year.

Top related in-demand occupations:

HVAC mechanic, refrigeration mechanics/installers, home appliance and vending machine repairs, line installers

See also related fields: Industrial Engineering, Engineering and Design Technology

HVAC/R TECHNOLOGY PROGRAM

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