

HEATING, AIR CONDITIONING, AND REFRIGERATION: HACR

The Heating, Air Conditioning, and Refrigeration program utilizes technical classroom instruction and real-life, hands-on lab exercises in shop for gainful employment opportunities as entry-level air conditioning and refrigeration helpers, installers, mechanics, and technicians.

Program Outcomes:

1. Demonstrate the skills needed for entry and advanced career levels in air conditioning and refrigeration.
2. Demonstrate the ability to identify and safely use tools needed for air conditioning and refrigeration repairs.
3. Evaluate, apply, and perform suggested repair or replacement of air conditioning and refrigeration equipment for normal operation.

Available Programs:

- Certificate of Technical Studies, Refrigeration Helper I
- Certificate of Technical Studies, Domestic Refrigeration Helper II
- Technical Diploma, Heating, Air Conditioning & Refrigeration
- Associate of Applied Science, Air Conditioning & Refrigeration

Certificates and Degrees

- Domestic Refrigeration Helper II, Certificate of Technical Studies (<https://catalog.nunez.edu/programs/heating-air-conditioning-refrigeration-hacr/domestic-refrigeration-helper-ii-certificate-technical-studies/>)
- Heating, Air Conditioning, & Refrigeration, Technical Diploma (<https://catalog.nunez.edu/programs/heating-air-conditioning-refrigeration-hacr/heating20air-conditioning-and-refrigeration-technical-diploma/>)
- Refrigeration Helper I, Certificate of Technical Studies (<https://catalog.nunez.edu/programs/heating-air-conditioning-refrigeration-hacr/refrigeration-helper-i-certificate-technical-studies/>)
- Heating, Air Conditioning, & Refrigeration, Associate of Applied Science (<https://catalog.nunez.edu/programs/heating-air-conditioning-refrigeration-hacr/aas/>)