

HEATING, VENTILATION AND AIR CONDITIONING TECHNOLOGY CURRICULA

In Piedmont Technical College's Heating, Ventilation & Air Conditioning Technology (HVAC) program, you'll learn to diagnose and repair malfunctions; size, fabricate and install air duct systems; and estimate cooling and heating loads for selection of the most efficient systems for a given building. Practical training in a well-equipped shop will give you the on-the-job experience you'll need to get started in the HVAC industry after graduation.

Credentials

Degrees

- Heating, Ventilation, and Air Conditioning Technology, A.A.S. (<https://catalog.ptc.edu/academic-programs/industrial-technology/heating-ventilation-air-conditioning-technology-curricula/heating-ventilation-air-conditioning-technology/>)

Certificates

- Heating Fundamentals, Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/heating-ventilation-air-conditioning-technology-curricula/heating-fundamentals-certificate/>)
- HVACR Installers, Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/heating-ventilation-air-conditioning-technology-curricula/hvacr-installers-certificate/>)
- Introduction to HVAC - (Quickskills) Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/heating-ventilation-air-conditioning-technology-curricula/introduction-hvac-certificate-quickskills/>)
- Refrigeration Applications, Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/heating-ventilation-air-conditioning-technology-curricula/refrigeration-applications-certificate/>)