



HVAC

Hands-on training for a cool career.

Heating, Ventilation and Air Conditioning professionals are always in demand and can work in a variety of home and commercial settings such as hotels, resorts, shopping centers, supermarkets and other large companies. Get started today.



“The HVAC program at TCL has exceeded my expectations and helped me advance my career.”

RICHARD SANDERS
HVAC Graduate

FULL-TIME AND PART-TIME OPTIONS | DAY & EVENING CLASSES | BEAUFORT & BLUFFTON



TCL PATHWAYS

HEAT PUMP CERTIFICATE

34 CREDIT HOURS | 12 COURSES

Learn to repair and install electric heat pumps. Courses include tools and techniques, wiring diagrams, refrigeration, HVAC fundamentals, customer service and more.

DESIGNING HVAC SYSTEMS CERTIFICATE

20 CREDIT HOURS | 6 COURSES

Learn how to design systems that use the right equipment and duct systems. Courses include HVAC fundamentals, customer service, duct fabrication, load calculations and codes and ordinances.

COMMERCIAL REFRIGERATION CERTIFICATE

31 CREDIT HOURS | 10 COURSES

Courses cover tools and service, wiring, basic and advanced refrigeration, customer service and more.



CAREER OUTLOOK

- South Carolina Average Wage **\$44,130**
- National Average Wage **\$54,690**
- **38,000+** annual U.S. openings for HVAC mechanics and installers



GET CERTIFIED

In addition to earning a college certificate from TCL, graduates can go on to test for a number of industry credentials such as:

- Environmental Protection Agency (EPA)
- North American Technician Excellence (NATE)
- Air Conditioning, Heating and Refrigeration Institute (AHRI)

FAST FACTS

HANDS-ON LEARNING

Receive hands-on instruction from expert faculty at TCL's Beaufort and Bluffton campuses.

FLEXIBLE & FAST

Go full time and finish in as little as a year or take one class at a time as your schedule permits. Plus, evening classes allow you to go to class after work.



TECHNICAL COLLEGE OF THE LOWCOUNTRY

Beaufort | Bluffton | Culinary | Hampton | Online

LEARN MORE | APPLY NOW:
tcl.edu/hvac