

INDUSTRIAL TRADES

Heating, Ventilation, Air Conditioning, & Refrigeration (HVACR)



Victoria College partners with IMSEF, the Industrial Merit Shop Education Foundation, an NCCER Accredited Training Sponsor, NCCER Accredited Assessment Center, and NCCER Authorized Assessment Site, to provide NCCER certification to all students who successfully complete our Core Curriculum, Carpentry, Electrical, HVACR, Millwright, Pipefitting, Plumbing, Power Line Worker, Scaffolding, or Welding training. NCCER credentials ensure that craft professionals have nationally portable skills.

Heating, Ventilation, Air Conditioning, & Refrigeration (HVACR) Level 1-\$1,000 HART 1038

Prerequisite: Successful completion of NCCER Core Curriculum: Introductory Craft Skills

This introductory course covers heating, ventilation, air conditioning, & Refrigeration (HVACR) principles. Topics include introduction to cooling and heating; basic electricity; air distributing systems; copper and plastic piping practices; soldering and brazing; trade mathematics; ferrous metal piping practices. All course materials, including textbook, provided. 108 contact hours

VICTORIA

Registration & Payment Deadline: April 13, 2026 at Noon

April 21-July 21

CRN: 43119

Term: CE Third Quarter 2025-2026

Tues. & Thurs.

6-10 p.m.

[VC Main Campus](#)

College Services & Training Building, Room 104-A

2200 E. Red River Street

Victoria, TX 77901

Registration & Payment Deadline: Sept. 21, 2026 at Noon

Sept. 28-Jan. 20 (Class will not held Nov. 23-27, Dec. 21-Jan. 1, and Jan. 18)

CRN: 41010

Term: CE First Quarter 2026-2027

Mon. & Wed.

6-10 p.m.

[VC Main Campus](#)

College Services & Training Building, Room 104-A

2200 E. Red River Street

Victoria, TX 77901

GONZALES

Registration & Payment Deadline: Sept. 14, 2026 at Noon

Sept. 21-Jan. 11 (Class will not held Nov. 23-27 and Dec. 21-Jan. 1)

CRN: 41011

Term: CE First Quarter 2026-2027

Mon. & Wed

6-10 p.m.

[VC Gonzales Center](#)



Workforce Training Building, Room 116
1828 St. Paul Street
Gonzales, TX 78629

EPA Technician Certification-\$175 HART 1091

Enrolled participants will receive instruction in compliance with the Federal Clean Air Act, Section 608, and will take the EPA Technician Certification Exam. Certification cards will be issued from ESCO Group to individuals who pass the exam. Exam fees are included in tuition. All participants are required to bring photo identification for testing. Participants who are seeking certifications for additional EPA types should bring a photocopy of their current EPA Certification card. HVACR Level 1 and/ or prior HVACR experience recommended. Workbook is included in tuition and will be provided upon registration. 10 contact hours

VICTORIA

Registration & Payment Deadline: July 20, 2026 at Noon

July 28-30

CRN: 44023

Term: CE Fourth Quarter 2025-2026

Tues. & Thurs.

5-10 p.m.

[VC Emerging Technology Complex](#)

Conference & Education Center, Room 303

7403 Lone Tree Road

Victoria, TX 77905

Heating, Ventilation, Air Conditioning, & Refrigeration (HVACR) Level 2-\$950 HART 1005

Prerequisite: Successful completion of HVACR Level 1

This is an intermediate HVACR course. Topics include basic installation and maintenance practices; basic electronics; introduction troubleshooting control circuit, and gas heating and cooling; commercial airside systems chimneys, vents, and flues; air quality equipment; leak detection, evacuation, recovery, and charging; fiberglass and flexible duct systems. All course materials, including textbook, provided. 108 contact hours

VICTORIA

Registration & Payment Deadline: July 27, 2026 at Noon

Aug. 4-Nov. 3

CRN: 44021

Term: CE Fourth Quarter 2025-2026

Tues. & Thurs.

6-10 p.m.

[VC Main Campus](#)

College Services & Training Building, Room 104-A

2200 E. Red River Street

Victoria, TX 77901

Heating, Ventilation, Air Conditioning, & Refrigeration (HVACR) Level 3-\$700 HART 2036

Prerequisite: Successful completion of HVACR Level 2

This is an advanced course covering the application of troubleshooting principles and the use of test instruments to diagnose air conditioning and refrigeration components and system problems including conducting performance tests. Topics include: use of refrigerants; compressors; expansion valves; refrigeration systems; types of hydronic heating and cooling systems; servicing various HVAC equipment; common water problems; electronic controls; and heat pumps. All course materials, including textbook, provided. 96 contact hours

VICTORIA

Registration & Payment Deadline: June 22, 2026 at Noon



June 29-Sept. 21 *(Class will not held Sept. 7)

CRN: 44022

Term: CE Fourth Quarter 2025-2026

Mon. & Wed.

6-10 p.m.

[VC Main Campus](#)

College Services & Training Building, Room 104-A

2200 E. Red River Street

Victoria, TX 77901