

INDUSTRIAL TRADES

ELECTRICAL



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.

Electrical Level 1-\$1,200 ELPT 1019

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

This course provides an introduction to the electrical trade; introduction to electrical circuits, theory, and safety; introduction to the National Electrical Code®; conductors and cable, device boxes, hand bending; residential electrical services. All course materials, including textbook and National Electric Code book, provided. 136 contact hours

VICTORIA

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

Sept. 22-Feb. 4 (Class will not held Nov. 23-27 and Dec. 21-Jan 1.)

CRN: 41019

Term: CE First Quarter 2026-2027

Tues. & Thurs.

6-10 p.m.

[VC Emerging Technology Complex](#)

Industrial Training Center, Room 221

7403 Lone Tree Road

Victoria, TX 77905



GONZALES

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

Sept. 21-Feb. 8 (Class will not held Nov. 23-27, Dec. 21-Jan. 1, and Jan. 18.)

CRN: 41020

Term: CE First Quarter 2026-2027

Mon. & Wed.

6-10 p.m.

[VC Gonzales Center](#)

Workforce Training Building, Room 204

1828 St. Paul Street

Gonzales, TX 78629

Electrical Level 2-\$900 ELPT 1020

Prerequisite: Successful completion of Electrical Level 1

This course is a study in alternating current; motors theory and application; circuit breakers and fuses; conductor installations, terminations and splices; conduit bending; grounding and bonding; pull and junction boxes. All course materials, including textbook, provided. 100 contact hours

VICTORIA

Registration & Payment Deadline: Aug. 10, 2026 at Noon



Aug. 17-Nov. 11 (*Class will not held Sept. 7.*)

CRN: 44025

Term: CE Fourth Quarter 2025-2026

Mon. & Wed.

6-10 p.m.

[VC Emerging Technology Complex](#)

Industrial Training Center, Room 221

7403 Lone Tree Road

Victoria, TX 77905

Electrical Level 3-\$900

ELPT 2005

Prerequisite: Successful completion of Electrical Level 2

This course is a study of the principles of operation of single-and three phase motors and transformers. Topics include ground fault, protective devices, short circuit, size overcurrent, transformer banking, and Wye and Delta connections. All course materials, including textbook, provided. 96 contact hours

VICTORIA

Registration & Payment Deadline: June 1, 2026 at Noon

June 9-Aug. 27

CRN: 44026

Term: CE Fourth Quarter 2025-2026

Tues. & Thurs.

6-10 p.m.

[VC Emerging Technology Complex](#)

Industrial Training Center, Room 222

7403 Lone Tree Road

Victoria, TX 77905

Electrical Level 4-\$900

ELPT 1041

Prerequisite: Successful completion of Electrical Level 3

This course provides an advanced study in load calculations—feeders and services; health care facilities; standby and emergency systems. Topics include advanced controls, fire alarm systems, HVAC controls; heat tracing and freeze protection; motor operation and maintenance; medium-voltage terminations/splices; specialty transformers. All course materials, including textbook, provided. 96 contact hours.

VICTORIA

Registration & Payment Deadline: Aug. 31, 2026 at Noon

Sept. 8-Dec. 3 (*Class will not held Nov. 23-27.*)

CRN: 41021

Term: CE First Quarter 2026-2027

Tues. & Thurs.

6-10 p.m.

[VC Emerging Technology Complex](#)

Industrial Training Center, Room 222

7403 Lone Tree Road

Victoria, TX 77905

Industrial Electrician Certified Performance Verification-\$400

ELPT CE01

Prerequisite: Successful completion of Knowledge Verification Industrial Electrician through the Industrial Merit Shop Education Foundation (IMSEF)

for



To take the written exam for Industrial Electrician Knowledge Verification, contact Shelley Callaway, Director of Education for IMSEF, at (361) 485-6839 or Shelley.Callaway@VictoriaCollege.edu.

Formerly known as the "Certified Plus" credential, the "Certified" credential establishes that an individual has reached the journey-level minimum competency for knowledge and performance. Successful certification requires you to pass the Knowledge Verified and Performance Verification assessments which results in you receiving wallet cards, a transcript, and a certificate.

Industrial Electrician Certified Plus Performance Verifications will be scheduled on an as needed basis. Please contact (361) 582-2528 for scheduling options.

This course is offered at the [VC Emerging Technology Complex](#), Industrial Training Center, Room 121. Course length will depend on experience level, with a maximum of 4 hours allowable.