

Continuing Education Registry

Electrical Courses Approved

April 30, 2026 – May 27, 2026

Rocky Mountain Center for Occupational and Environmental Health

Lead Safety for Renovation, Repair and Painting - Course #: 24781

Electrician Pro Hours: 4.0

Eastern Idaho Electrical JATC

2026 NEC Significant Changes Part 2 - Course #: 24819

Electrician Core Hours: 8.0

2026 NEC Significant Changes Correspondence Part 1 - Course #: 24817

Electrician Core Hours: 8.0

Expect Excellence Team, LLC

2023 NEC Changes - Course #: 24771

Electrician Core Hours: 8.0

ExpertCE

UT 2026 NEC Code Chgs 16 Hrs w/4 Hrs 2024 NFPA 70E - Course #: 24789

Electrician Core Hours: 16.0

Hill Air Force Base

NEC 2026 & NFPA 70E 2024 Elec Safety Update - Course #: 24755

Electrician Core Hours: 12.0 Pro Hours: 4.0

IEC of Utah

NEC General Requirements - Course #: 24741

Contractor Core Hours: 8.0 , Electrician Core Hours: 8.0

Imlah Electrical Consulting

2024 NFPA 70-E Electrical Safety - Course #: 24783

Electrician Pro Hours: 4.0

Ogden ATC

Electrical Apprenticeship - Course #: 24821

Electrician Core Hours: 16.0

Rocky Mountain Center for Occupational and Environmental Health

Asbestos Contractor/ Supervisor Refresher - Course #: 24813

Electrician Pro Hours: 4.0

Trade Code Solutions

NEC Overcurrent Protection/ w NFPA 70E - Course #: 24833

Electrician Core Hours: 16.0

Vector Solutions

2026 NEC Changes: Load Calculations - Course #: 24845

Electrician Core Hours: 2.0

2026 NEC Changes: General-Use Equipment - Course #: 24767

Electrician Core Hours: 1.0

2026 NEC Chgs: Elevators, Electric Vehicles, & Swimming Pools - Course #: 24810

Electrician Core Hours: 2.0

2026 NEC Chgs: Overcurrent, Overvoltage & Grounding - Course #: 24765

Electrician Core Hours: 1.0

2026 NEC Changes: Life Safety and Standby Systems - Course #: 24769

Electrician Core Hours: 1.0

Workers Compensation Fund

Supervisor Safety: Developing Their Role in Your Program - Course #: 24779

Electrician Pro Hours: 1.0

Continuing Education Registry

Plumbing Courses Approved

April 30, 2026 – May 27, 2026

Utah Mechanical Contractors Association

Committed to Safety - Course #: 24763

Plumber Core Hours: 3.0

Utah Plumbing and Heating Contractors Association

PL900: 12HR Plumbing Package - Course #: 24751

Plumber Core Hours: 11.0 Pro Hours: 1.0

Hydronics 101 - Course #: 24777

Plumber Core Hours: 8.0

PL901: 12HR Plumbing/ Contractor Package - Course #: 24753

Plumber Core Hours: 9.0 Pro Hours: 3.0

HVAC - 12hr Plumbing/ 3hr HVAC/ 1hr Energy Consv - Course #: 24749

Plumber Core Hours: 12.0

Rocky Mountain Center for Occupational and Environmental Health

Lead Safety for Renovation, Repair and Painting - Course #: 24781

Plumber Pro Hours: 4.0

Asbestos Contractor/ Supervisor Refresher - Course #: 24813

Plumber Pro Hours: 4.0

Workers Compensation Fund

Supervisor Safety: Developing Their Role in Your Program - Course #: 24779

Plumber Pro Hours: 1.0

This proposed amendment clarifies the scope of institutional accreditation recognized under the Council for Higher Education Accreditation (CHEA) by identifying the range of accrediting agencies that may fall within that framework, including regional, national, faith-based, private, career-oriented, and programmatic accreditors.

The clarification will improve consistency in interpreting acceptable accreditation for electrical trade schools and programs, reduce ambiguity in application review, and support more uniform evaluation of education providers under Title 58, Chapter 55. It will also enhance transparency for applicants and schools and help ensure more consistent application of licensing prerequisites.

Added text
~~[Deleted text]~~

R156. Commerce, Professional Licensing.

R156-55b. Electricians Licensing Act Rule.

...

R156-55b-302a. Qualifications for Licensure - Education and Experience Requirements.

The education and experience requirements for licensure in Subsection 58-55-302(3) are defined, clarified, or established as follows:

...

(5) Under Subsection 58-1-203(1)(a) and Subsections 58-55-302(3)(f), (3)(h), and (3)(i), an electrical trade school "course of study" and the planned electrical "training program" approved by the Division, mean a program of electrical study that:

(a) includes measures of competency and achievement level for each student;

(b) is approved by the:

(i) Utah Board of Higher Education ~~[if the program is based in Utah];~~

(ii) recognized by the Council for Higher Education Accreditation (CHEA); or

(iii) by the Division in collaboration with the Electricians Licensing Board if the program is based outside of Utah; and

~~(iii)~~ iv) is listed on the Division's website, dopl.utah.gov/el.