



2026 NEC Application and Review

Course information sheet

Course duration 8 hours

Course overview

An eight-hour instructor-led course in locating, interpreting, and applying requirements in the 2026 National Electrical Code. Participants work through code-based scenarios and explain compliant resolutions using the applicable articles and tables. Examples address wiring methods, grounding, overcurrent protection, and recent code updates as core applications.

Who should attend

Apprentices, electricians, inspectors, supervisors, managers, planners, engineers, and others who interpret or apply electrical installation requirements.

Learning outcomes

- Locate the articles, definitions, and tables relevant to a supplied electrical installation scenario.
- Interpret the cited provisions and identify assumptions or missing facts that affect the result.
- Analyze scenarios involving wiring methods, grounding, overcurrent protection, and selected recent changes.
- Evaluate alternative resolutions and justify a code-compliant approach using the 2026 NEC and applicable local amendments.

Topics covered

Scenario-based code navigation and interpretation; wiring methods; grounding and bonding; overcurrent protection; selected 2026 changes; documenting the basis for a resolution.

Code and credit information

For Washington classes, apply the adopted NEC edition and Washington amendments in effect on the instruction date. The 2026 NEC takes effect in Washington on December 31, 2026.

Primary reference: NFPA 70, National Electrical Code, 2026 edition. Apply the code edition and local amendments in force for the class and jurisdiction.

Continuing education credit is available upon approval by the applicable licensing authority for the course category.

Course inquiries 509-396-3008 | [ElecTrain.com](https://www.electrain.com)