



2026 NEC Code Update

Course information sheet

Course duration 8 hours

Course overview

An eight-hour instructor-led survey of the changes in the 2026 edition of NFPA 70, National Electrical Code. Participants examine changes in organization, new and revised articles, and selected additions and deletions, then locate and discuss requirements relevant to their work. The course emphasizes how to identify changes and assess their effect on installation planning, design, inspection, and field work.

Who should attend

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

Learning outcomes

- Refresh navigation of the NEC, including its organization, articles, and tables.
- Compare selected 2026 requirements with the prior edition and explain their practical effect.

Topics covered

Code organization and navigation; selected revisions to wiring and protection, wiring methods, equipment, special occupancies and equipment, communications, and other covered provisions; implications for design, installation, and inspection.

Code and credit information

This is a survey of selected changes. It does not substitute for reading the applicable adopted code and local amendments.

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)