# COURSE TITLE

2023 NEC Changes: Code-Wide Changes, New and Deleted Articles and Definitions

# COURSE DURATION

1 Hour

# OVERVIEW

Are you up to code? This interactive online course covers some of the 2023 updates in the National Electrical Code®, including changes to Articles 210, 369, 371, 512, 726, 90 and 100 of the National Electrical Code®.

Several articles have been renamed adding consistency to the Code. Some new articles have been added covering new equipment and wiring methods, including class 4 fault-managed power systems, and a few articles were deleted. We also discuss the NEC® Style Manual and its use in understanding how the Code is written.

# PREREQUISITES

No prior knowledge is required.

# BEHAVIORAL OBJECTIVES

After successfully completing this course, you will be able to:

* Recall the code-wide changes to the 2023 NEC
* Discuss the new articles in the NEC
* State why Chapter 7 was extensively revised
* Describe the NEC style manual and the changes that it drives
* Recall why Article 100 was restructured and how it works
* Define accessible
* Explain weight-supporting receptacles and attachment fittings
* Discuss the difference between countertops and work surfaces
* Describe what likely to become energized means
* Explain what a special-purpose GFCI is
* Identify what an enclosed panelboard is
* Discuss the difference between servicing and reconditioning

# COURSE OUTLINE

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| **Chapter** | **Minutes** |
| Introduction | 1 |
| New and Deleted Articles | 22 |
| Article 90 | 2 |
| Article 100 - Definitions | 22 |
| Conclusion | 2 |
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| **Course Total** | **49** |
| **+ Study Exercises (TS)/Checkpoints (RV) (10% Course Total)** | **4.9** |
| **+ Supporting Documents (word count/145)** |  |
| **= Grand Total** | **53.9** |

# AVAILABILITY

This course is offered online and is available 24 hours a day, 7 days a week, 365 days a year.

# TRAINING METHODOLOGY & EVALUATION

This course is self-paced online training. Review exercises reinforce the content, and students are evaluated with a multiple-choice exam. Upon completion, students are prompted to submit a course evaluation.

**REFERENCES**

National Electrical Code, 2023 Edition, Articles 210, 369, 371, 512, 726, 90 and 100.