



How your Course Works

Course Buttons

- 1 **Navigation**
Navigate through the course by hitting the arrows on either side of the course screen
- 2 **Save & Logout**
All course progress will be saved. Progress is saved automatically every 5 minutes
- 3 **Page Count/Progress**
Showing number of pages completed and number of pages remaining
- 4 **Menu (Course Info)**
Opens more options for course, explained below:
 - A **Detailed Progress**
Shows Chapters & Sections of your course & what has been completed and what's remaining
 - B **Course Guide**
A document to explaining how the course works
 - C **Help**
The online course FAQs
 - D **Contact Us**
Opens a form to email our staff

QUIZ

ARTICLE 300— GENERAL REQUIREMENTS FOR WIRING METHODS AND MATERIALS

1
1

Introduction to Article 300—General Requirements for Wiring Methods and Materials

Article 300 contains the general requirements for all wiring methods included in the *NEC*. However, the article doesn't apply to communications systems (twisted wire, antennas, and coaxial cable), which are covered in Chapter 8, except when Article 300 is specifically referenced in Chapter 8.

This article is primarily concerned with how to install, route, splice, protect, and secure conductors and raceways. How well you conform to the requirements of Article 300 will generally be evident in the finished work, because many of the requirements tend to determine the appearance of the installation. Because of this, it's often easy to spot Article 300 problems if you're looking for *Code* violations. For example, you can easily see when someone runs an equipment grounding conductor outside a raceway instead of grouping all conductors of a circuit together, as required by 300.3(B).

A good understanding of Article 300 will start you on the path to correctly installing the wiring methods included in Chapter 3. Be sure to carefully consider the accompanying illustrations, and refer to the definitions in Article 100 as needed.

4 Menu
3 1 of 500
2 Log out

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A good ur C Help start you c
to careful D Contact Us Illustration:

A Detailed Progress

B Course Guide

C Help

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Menu
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Contact Us:



Questions & Quizzes

- **Page Questions**

As you navigate through the course pages, questions will automatically pop up. You have 2 CHANCES to answer each question correctly.

- **To review material before answering question**

- 1 You can close the question box by clicking the (x) at top right corner
- 2 Reopen the question by clicking the "quiz" button at top right corner

- **Final Quiz**

You may have a final exam at the end. This will be a random exam with questions from your course. This allows us to be approved in state you hold licenses in.

Question 1

NEC: The Code isn't a design specification standard or instruction manual for the untrained and unqualified.

TRUE

FALSE

Report A Problem

Submit

QUIZ 2

Introduction to Article 300—General Requirements for Wiring Methods and Materials

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This article is primarily concerned with how to install, route, splice, protect, and secure conductors and raceways. How well you conform to the requirements of Article 300 will generally be evident in the finished work, because many of the requirements tend to determine the appearance of the installation. Because of this, it's often easy to spot Article 300 problems if you're looking for *Code* violations. For example, you can easily see when someone runs an equipment grounding conductor outside a raceway instead of grouping all conductors of a circuit together, as required by 300.3(B).

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Is there a passing score? Yes, you will need an overall score of 75% or better to pass a course.

Your certificate is available immediately after you finish your course by downloading it from the online classroom. Instructions on next page.

Contact Us:

www.mikeholt.com/ceu | 888-632-2633 | ceuonline@mikeholt.com



Your CE Certificate(s)

How to Download Certificates:

Log into the online classroom:

www.mikeholt.com/classroom

- 1 Find your 'Completed Courses' once logged in.
- 2 Click on 'certificates' next to the course you need your certificate for.
- 3 Then click 'Download Certificate' that will open into a PDF to save or print.

Completed Courses

2014 Changes to the NEC Part 1 Completed 5/28/2015
Advanced Code Module for Electricians - 2010 FBC - Completed 6/12/2015 [Certificate\(s\)](#)
Oregon Rules and Laws - Completed 6/4/2015 [Certificate\(s\)](#)
[more...](#)

State	Course Approval	Hours	License #	Certificate
Texas	Approved	4	* 54862 Electrician	Download Certificate

* As required by the State, we electronically submit these CE hours every Thursday.

[Review Course](#)



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