

Major Changes and General Overview of the 2012 National Electrical Safety Code® (NESC®) (2-Day)

Class Schedule—Day 1

8:00 a.m.	Registration begins
8:30 a.m.	Welcome
8:45 a.m.	2012 NESC® Major Changes and General Overview <ul style="list-style-type: none"> • Introduction—Sections 1, 2, 3, 9 • Part 1—Electric Supply Stations
10:15 a.m.	Break
10:30 a.m.	2012 NESC® Major Changes and General Overview <ul style="list-style-type: none"> • Part 2—Overhead Lines
12:00 Noon	Lunch
1:00 p.m.	2012 NESC® Major Changes and General Overview <ul style="list-style-type: none"> • Part 2—Overhead Lines (continued)
2:30 p.m.	Break
2:45 p.m.	2012 NESC® Major Changes and General Overview <ul style="list-style-type: none"> • Part 3—Underground Lines • Part 4—Work Rules
4:15 p.m.	Adjourn

CONTINUING EDUCATION UNITS

This course provides 1.2 Continuing Education Units (CEUs) or 12 Professional Development Hours (PDHs). Please note that the CEU/PDH units for this class are not registered with any state education or licensing board.



Marne and Associates, Inc.
Experts in Electrical Code

Class Schedule—Day 2 (Examples and Exercises)

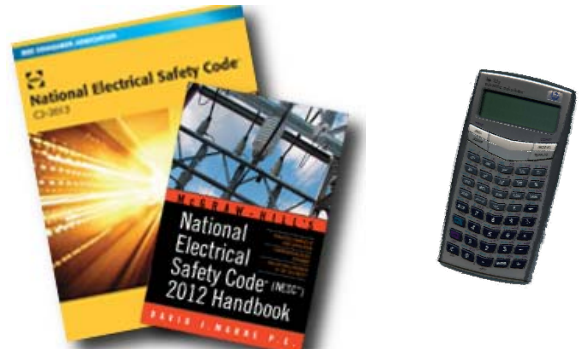
8:30 a.m.	Welcome
8:45 a.m.	♦ Substation Examples & Exercises
10:15 a.m.	Break
10:30 a.m.	♦ OH Line Examples & Exercises
12 Noon	Lunch
1:00 p.m.	♦ OH Line Examples & Exercises (Continued)
2:30 p.m.	Break
2:45 p.m.	♦ UG Line Examples & Exercises
4:15 p.m.	Adjourn

About the Seminar:

The Major Changes and General Overview of the 2012 NESC® seminar is a two day class focusing on the major changes in the 2012 Edition of the National Electrical Safety Code® (NESC®). The class will cover in detail the major changes to the NESC® 2012 Edition and also provide a general overview of each part of the NESC® (Day 1). Applying the Code to day-to-day work will be stressed by focusing on practical NESC® examples and applications (Day 2). The class is intended for engineers, staking technicians, power linemen, communications linemen, safety personnel and inspectors. Prior working knowledge of the NESC® is not required. The class includes ample time for questions and attendees are encouraged to share their NESC® applications with the entire class. The presentations are rich in graphics and practical applications. Learning the changes in the NESC® is a must for personnel responsible for operating a safe utility system.

About the Instructor:

This course has been prepared under the direction of David J. Marne, P.E. Dave is the author of *McGraw-Hill's NESC® 2012 Handbook*. The class will be presented by Dave or one of Marne and Associates qualified presenters. Presenters have various experience with NESC® code applications, transmission design, distribution design, substation design, and joint use power and communication design.



Attendees are encouraged to bring a calculator and a copy of the NESC® Codebook and McGraw-Hill's NESC® Handbook. These books are available at www.codehandbook.com.