



# Understanding NEC Requirements for Solar Photovoltaic Systems

## Home Study (DVD Based) Course

Golden Gate Chapter

***This course counts as 16 hours of Electrical Continuing Education Units.***

### **Tuition Fee: \$198 / Person**

Approximate textbooks/course materials costs: Textbook/course materials costs vary depending on when, where and how you purchase them. The average cost is \$102.

**The course tuition is not refundable or transferable.**

Tuition includes "Mike Holt's Illustrated Guide to Understanding NEC Requirements for Solar Photovoltaic Systems, based on the 2011 NEC" textbook and DVDs.

ABC highly recommends that you purchase a copy of the 2011 NEC when taking this course.

**To receive credit for this course you must:**

- Complete this course within 90 days.
- Complete the Exam. No partial credit will be given.
- Mail, email, fax or hand deliver your bubble sheet to ABC for grading. ABC will score the exam within 24 hours.
- Attain an overall average grade of at least 70%.

Save time and money in commuting costs! Sign up for the "Understanding NEC Requirements for Solar Photovoltaic Systems Home Study" course. No matter where you live you can take this course from the comfort of your own home or office.

This 16-hour course is based on Mike Holt's "Illustrated Guide to Understanding NEC Requirements for Solar Photovoltaic Systems, based on the 2011 NEC" textbook and DVDs. Mike Holt's presentation style is informative, practical, useful, informal, and applicable. The textbook contains hundreds of full-color illustrations to help the student see the safety requirements of the National Electrical Code in practical use, as they apply to today's electrical installations. Students are tested with a final exam and must pass with an average score of 70% or better in order to receive credit.

Understanding NEC Requirements for Solar Photovoltaic Systems Home Study Course addresses possible conflicts or confusing NEC requirements, tips on proper electrical installations, and warnings of dangers related to improper electrical installations. Mike can't eliminate confusing, conflicting, or controversial Code requirements, but he puts them into sharper focus to help the student understand their intended purposes. In addition to covering Article 690 of the 2011 NEC, Mike covers the installation of electric power production sources operating in parallel with a primary source(s) of electricity. The student will learn how to cross reference the code requirements to understand how they relate to one another.

**Register online at [www.abcggc.org/calendar](http://www.abcggc.org/calendar) or use form below.**

Name(s) \_\_\_\_\_

Company \_\_\_\_\_ Phone \_\_\_\_\_

Enclosed is a check for \$ \_\_\_\_\_ OR  Please charge my \_\_\_\_\_ VISA \_\_\_\_\_ MC \_\_\_\_\_ AMEX in the amount of \$ \_\_\_\_\_

Billing Address \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_

Name on CC: \_\_\_\_\_ Card # \_\_\_\_\_

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**Please mail to: ABC-GGC, 4577 Las Positas Road, Unit C, Livermore, CA 94551 or fax (925) 474-1310.  
Any questions? Call Anna Deshon (925) 960-8506 or [anna@abc-ggc.org](mailto:anna@abc-ggc.org)**