

You Can Pass Your Electrical Exam!

Electrical NEC Exam Preparation



About Your Presenter



For More Information Please Contact:

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WAYS TO REGISTER

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This seminar is presented using materials from Mike Holt Enterprises.



Exam Preparation Seminar

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|-----------------------|--|----------------|-----------------------|
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For more than one registration, add a sheet with above information for each registrant.

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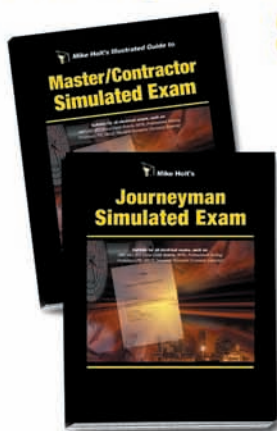
*3- or 4-digit security number on front for AmEx and on back for all others

Pass Your Exam the First Time!

Passing your Electrical Exam can be easier than you think. We'll cover theory, electrical calculations and the National Electrical Code, topics that are difficult to study on your own. The following topics will be explained in an informal and relaxed style using PowerPoint full-color graphics and examples that apply to today's electrical installations. Those attending this high-energy program will be given the tools they need to pass their exam the first time.

Do You Need to Attend this Seminar?

Journeyman and Master/Contractor Simulated Exams



These 7-hour Simulated Exams are designed to give you experience in taking exams under conditions similar to the actual competency exam and to help you determine the subject areas on which to really focus your study time. These exams cover Electrical Theory, the NEC, and Electrical Calculations.

Visit MikeHolt.com

Try our online Simulated Journeyman or Master/Contractor exam. This exam simulates real-life conditions and displays results at the end of each practice session. You can also get answers to frequently asked questions, preparation advice and much MORE...

FREE!



Take our FREE Online Journeyman or Master/Contractor Simulated Exam to Find Out!

Seminar Topics will be selected from:

Theory

- Electrical Fundamentals and Basic Electricity
- Electrical Circuits, Systems and Protection
- Alternating Current, Motors, Generators and Transformers

Calculations

- Motors and Transformers
- Raceway and Box Calculations

- Conductor Sizing and Protection Calculations
- Motor Calculations
- Voltage-Drop Calculations
- Dwelling Unit Calculations
- Multifamily Dwelling Calculations
- Commercial Calculations
- Delta/Delta and Delta/Wye Transformers