

Join us for a practical, engaging one-day seminar on NFPA 70E and other electrical safety standards

Thursday, June 4, 2009
Workplace Group
2TW, Alexander Dr*.
RTP, NC 27709

*Note: Course will be conducted at Bayer CropScience facility in RTP, NC.

Seminar tuition is \$350/person, with a 10% discount for companies sending 5 or more attendees. Persons canceling less than 5 business days prior to the seminar will still be responsible for the tuition, but may send a substitute. Tuition includes:

- Expert instruction
- NFPA 70E manual (\$40 value)
- e-Hazard student manual (\$40 value)
- Certificate of Completion - 8 hour CEU**
- Demonstrations and samples of PPE from the industry's leading manufacturers

**Approved by North Carolina Board of Examiners of Electrical Contractors for 8 continuing education hours.

Space is limited, so don't wait. Register online at

<http://www.workplacegroup.net/> or call (919) 933.5548.



2009 Edition of NFPA 70E to be covered!

Learn Changes to revised code:

- PPE Changes for HRC1 job tasks;
- Revisions to Tables and Annexes;
- Recordkeeping Requirements

Instructor:
W. Jon Wallace,
CSP, MBA



Is a safety consultant with Workplace Group in Chapel Hill, NC. Jon has over 20 years occupational safety experience. He is an adjunct professor with the School of Public Health at the University of North Carolina at Chapel Hill.

What You Will Learn

- Practical compliance with NFPA 70E Electrical Safety for workers in the workplace
- How to do table based hazard assessments using NFPA 70E
- How to pick PPE based on the NFPA 70E tables
- Differences between the NEC, NFPA 70E and OSHA's standards
- PPE do's and don'ts for workers exposed to shock and electric arc hazards
- Standards to use in clothing and PPE selection
- What arc rating, ATPV, EBAS and EBT really mean to you



Training Agenda

7:30 AM	Continental Breakfast
8:00 AM	Intro to Electrical Safety & NFPA 70E
10:00 AM	Break
10:15 AM	Electrical Hazards (Shock, Arc Blast, Arc Flash)
12:00 AM	Lunch
12:30 PM	PPE Selection and Use
2:45 PM	Break
3:00 PM	Table Task Analysis
4:00 PM	Safe Work Practices
5:00 PM	Wrap Up

