

NFPA 70E ELECTRICAL SAFETY



"All employees have the power to follow electrical safety."

- Anonymous

It is essential to stay current and compliant with the latest industry electrical safety practices; especially when your job presents possible electrical safety hazards. The NFPA70E certified safety training will teach you to identify electric hazards, work hazards associated with electrical safety, safe installation practices and requirements for electrical components and much more. This National Fire Protection Association (NFPA) standard is vital for workers, supervisors and safety personnel to grasp electrical hazards and learn how to keep themselves, and the workforce, safe. Learn how to assess risk and avoid injury through this 8 hour training.



Brief Class Outline

- Electrical Safety Training
- Lock out / Tag out procedures and requirements
- Emergency Response
- Qualified persons
- Affected (unqualified) persons
- Voltage Fundamentals
- Precautionary Techniques and procedures
- PPE – electrical / Arc flash
- Test equipment use
- Energized conductors and circuits
- Approach distances and boundaries
- Job safety and planning
- Electrical Hazards and risks
- Risk control

Contact Us

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