



NFPA 70E: Standard for Electrical

Start Date: 8/24/2017

End Date: 8/24/2017

At the end of this course, the student should be able to:

Understand the purposes of the standard and why it is important from OSHA's perspective to prevent injury or death.

1. Electrical Principles and Hazards
 - Shock, Arc-Flash, Arc-Blast
2. OSHA & NFPA 70E Connection
3. Safety Related Work Practices
 - Approach Boundaries for Shock Protection
 - Arc Flash Boundary
 - Training, Qualified and Unqualified Persons
 - Establishing an Electrically Safe Work Condition
 - Work Involving Electrical Hazards
 - Personal Protective Equipment (PPE)
4. Safety Related Maintenance Requirements
5. Safety Special Equipment

Location(s)

Auburn Center for
Developing Industries
1500 Pumphrey Ave
Auburn
Alabama
36832
United States