Electrical Safety

Lockout / Tagout for Maintenance Technicians

4 Hour ZOOM Class

This course is designed to give students an understanding of Lockout requirements, and best practices, and will leave with an better understanding of performing lockout the right way vs. the wrong way.

Course Topics and Objectives

Lockout/Tagout

- What is Lockout/Tagout
- Why is Lockout/Tagout important
- When to Apply Lockout/Tagout
- Interlocks vs. Lockout/Tagout
- Why do Accidents Happen
- What Roles do we have in a Lockout/Tagout Process
- Identifying Lockout/Tagout Energy Sources
- What are Lockout/Tagout Programs & Procedures
- What are the Lockout/Tagout Steps & Applications
- Explain Group Lockout/Tagout
- How to incorporate a Shift & Personnel Change
- How to Test & Adjust Machines
- Managing Contractors
- Management Changes

Lockout /Tagout for Maintenance Technicians

Who Should Attend:

- Energy management personnel
- Apprentice and experienced HVAC technicians
- IT Technicians
- Fire Alarm Technicians
- Electricians
- Multi-craft personnel
- Plant & facility maintenance technicians
- Building engineers
- Building managers & superintendents
- Plant & facility managers
- Stationary engineers
- Anyone who works with electical systems and circuits.

Onsite Training:

- We offer onsite training at your facility.
- We can provide the same courses as we offer in public seminars. We can even design courses especially to meet your needs.

Advantages of On-Site Training:

- Modify the content to your specific needs
- Protect company privacy
- Workers remain on site in case of an emergency
- Saves time and travel costs
- Instructors can discuss your specific equipment
- Problems can be openly discussed
- Flexible scheduling
- Increased price savings as the groups get larger
- Promote teamwork & camaraderie among workers
- More comfortable learning environment

Class Options:

1 Day Class

- Lockout/Tagout and Meters for Maintenance Technicians

2 Day Class

- Arc Flash Electrical Safety NFPA 70E

3 Day Class

- Arc Flash Electrical Safety NFPA 70E with Arc Safe Certification