

ON-SITE TRAINING

An essential element of any electrical safety program is professional training. When employers invest in continuous education for their employees, the result is a safer workplace. Salisbury Assessment Solutions offers on-site seminars to develop and enhance employee knowledge and confidence levels.

Companies that have invested in Salisbury's educational trainings and seminars realize the benefits in having a workforce where employees are educated to better understand codes, standards, regulations and safe work practices.

Electrical safety courses are available for both qualified and unqualified electrical workers. Courses are also available on the selection and maintenance of PPE. SAS has expert trainers with the credentials and industry knowledge to provide training that ensures a safe workplace.

ARC FLASH AND SHOCK HAZARD FOR NON-MAINTENANCE PERSONNEL

2 HOURS –AFT1002

The purpose of this session is to provide training on NFPA 70E Article 130. This training is for personnel who are required to function near or interface with electrical equipment but are not qualified to be within the approach boundaries specified in NFPA 70E.

ARC FLASH AND SHOCK HAZARD FOR MAINTENANCE PERSONNEL

4 HOURS – AFT1004

The purpose of this session is to provide training on NFPA 70E Article 130. This training is for personnel who are required to examine, adjust, service or maintain electrical equipment while it is energized and meet the standards required for qualified personnel as defined in NFPA 70E.

OSHA 10-HOUR FOR THE ELECTRICAL INDUSTRY*

10 HOURS – OSHA10

The purpose of this multi-day session is to provide a safer work environment and protect electrical workers by keeping them informed about OSHA's latest standards, regulations and best practices. This 10-hour program is OSHA's basic safety outreach class and is designed to introduce workers to a variety of general industry guidelines and requirements with an emphasis placed on those sections of 29 CFR 1910 which are appropriate for workers who work on or near electrical power systems. After completion, participants will receive an OSHA 10 hour card.

** The OSHA 10 card may be a requirement of your facility or one of your customer's facilities (i.e. steel mills, utility power plants, heavy industrials, etc.)*

WHAT YOU WILL LEARN

SAS TRAININGS COVER A VARIETY OF TOPICS

- How to keep one-lines up to date
- What is involved in performing an engineering study
- The differences of doing an arc flash risk assessment versus using the NFPA 70E tables
- Gain knowledge on how mitigation can reduce your arc flash PPE category levels to 1 - 2
- When existing arc flash labels need to be replaced
- How long an arc flash risk assessment is valid
- What to consider when adding a circuit or service entrance
- How to perform an arc flash risk assessment in accordance with the latest codes and standards
- And much more.....

REGIONAL TRAININGS

Trainings can be hosted at your location, at another local facility of your choosing or at one of the following Honeywell training centers:

Albuquerque, NM	Allentown, PA
Anniston, AL	Bolingbrook, IL
Cincinnati, OH	Clearwater, FL
Colorado Springs, CO	Columbia, MD
Fombell, PA	Fresno, CA
Greer, SC	Houston, TX
Kansas City, MO	Memphis, TN
Minneapolis, MN	Morristown, NJ
Phoenix, AZ	Plymouth, MN

** If your location does not appear above, please contact us for activity in your area.*

*** All electrical safety trainings are also available in Spanish.*

