

NEC ARTICLE 110 SAFE INSTALLATION

COURSE #: NEC110

8
CEUs

COURSE PURPOSE

Going home in the same condition you arrived to work in is always the goal. Being safe requires knowing how to comply with codes and regulations regarding safe installation. This course will discuss safe installation procedures as outlined by the NEC, NFPA-70E, UL listing and OSHA 1910 and explain changes to the 2023 NEC.

WHAT YOU WILL LEARN

- How safety regulations have changed in the 2023 NEC
- When personal protective equipment is necessary and how to use it
- What labels are required for regulatory compliance
- How to safely de-energize machines and equipment for maintenance

COURSE SYLLABUS

- Labeling requirements
- NFPA-70E
- UL Listing
- OSHA 1910.132/.147
- Solving sample problems with a calculator

COURSE LENGTH



One day

WHO SHOULD ATTEND?



Students who are not familiar with safe installation regulations or not aware of 2023 changes should take this course.

STUDENT MATERIALS



Students should bring a 2023 NEC code book and small calculator.

HANDS-ON EXPERIENCE



Students will solve real-world sample problems in class.

REGISTRATION INFORMATION

 www.vanmeterinc.com/events

 VM.Training@vanmeterinc.com