



OSHA #3015

OSHA #3015 - Excavation, Trenching

Start Date: 9/9/2024 7:30 AM

End Date: 9/11/2024 4:00 PM

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Types of shoring and testing methods are also discussed. Hands-on exercises allow students to use practical instruments such as penetrometers, torvane shears, and engineering rods.

*This course was previously known as OSHA #3010

By the end of this course, participants will be able to:

- Describe the relationship of soil to the stability of shored and unshored slopes and walls of excavations
- Describe different types of shoring
- Apply testing methods to soils

Target Audience: Any worker acting as the Competent Person on the jobsite, those performing safety and health evaluations or training, site supervisors, owners, those responsible for excavation and/or trenching, and those interested in learning more about excavation, trenching and soil mechanics.

Language: English

Prerequisites: None

Minimum Class Size: 3

Maximum Class Size: 40

Course Length: 3 days

Format : Lecture, Discussion, Audio/Visual; group activities

Exam(s): none

Documentation : OSHA Certificate

Renewal : none