

Online Scaffold User Guidelines for Construction

Intended Audience

The intermediate-level Scaffold User Guidelines for Construction course will benefit all workers on the construction site. Specific individuals who will benefit from this course include the following:

- Construction workers
- Construction foremen
- Construction supervisors

If you have any concerns as to whether this course is appropriate for you or your industry, please contact us.

Learning Objectives

The Scaffold User Guidelines for Construction course is an online safety course designed to teach the proper use of a scaffold. Because scaffolds are important when working above ground on a construction job site, as well as ladders, it is imperative that they are set up and used correctly. This intermediate safety course will cover specific hazards involved in their use so you will be made aware of the dangers of working with or around scaffolds. The course will also briefly cover the use of scissor lifts on the worksite.

This safety course will familiarize participants with basic scaffold user safety, as well as potential scaffold hazards. Also addressed in the course are OSHA standards regarding materials and equipment, competent person inspection, and supported rolling scaffolds. Above all else, the course puts a significant emphasis on the correct setup of scaffolds and hazards to avoid in order to mitigate potential risks.

Course Topics

- Introduction to scaffold user guidelines
- General safety on scaffolds
- Scaffold hazards
- Scaffold load capacity
- Scaffold erection standards
- Planking
- Accident reviews
- Supported scaffolds
- Rolling scaffolds

Elk Environmental Services is partnered with ClickSafety to offer our clients quality online training.

