

# Ensure Compliance

## OSHA Standard 1926 Subpart CC

### Cranes and Derricks in Construction

**GLOBAL OSHA**  
Global Occupational Safety and Health Academy, LLC

## #615 Qualified Crane Signal Person

### Course Description

This course provides training and assessment mandatory for any worker serving as a Qualified Crane Signal Person. This course provides instruction for workers and administers exams to assure that employers **meet** the **OSHA requirements** included in Subpart CC Cranes and Derricks in Construction 1926.1428(a) for Signal Persons.

This course consists of **live presentation** and discussion which provides a comprehensive overview of the standard and its requirements. Students also complete **self-paced knowledge checks** in the LMS. Students must pass a written exam and a practical exam to earn qualification.

Upon successful completion of this course, students are awarded Continuing Education Units (CEUs), a Global OSHA course completion certificate, a digital badge, and a Global OSHA Course Completion wallet card to document their qualification. **Contact hours: 4 CEUs: 0.4**

Sample of the  
Global OSHA Course  
Completion wallet card



### Course Date

**Date:** Thursday, March 3, 2022

**Time:** 9:30 AM - 12:30 PM  
US Central Time

**Tuition:** \$69

### Course Topics

- Standard Terminology
- Crane Characteristics
- Equipment Operations and Limitations
- Signal Person Responsibilities
- When a Signal Person is Required
- Hand, Voice, and Audible Signals
- Crane Dynamics
- Clearance Requirements for Cranes
- Dangers of Side Loading
- Dangers of Two-Blocking
- Causes of Mobile Crane Tipping
- Causes of Structural Failures
- Load or Fall Zone Hazards
- Working Around Power Lines

### Instructor: John Newquist

John is a former OSHA Training Institute instructor, where he specialized in construction safety and health.



He was a former OSHA inspector, Area Office Director, and Assistant Regional Administrator. He is a globally recognized safety and health expert and author. John has been interviewed for his safety and health expertise and OSHA insight by NPR, BNA, and Safety and Health Magazine.



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