Certified Concrete and Masonry Technician

Course Length: 1 Day CEU's 0.6

Course Fees: $295.00

Course credential: Certified Technician (CCMT)

Note: Refresher certification is required every three years to maintain professional credential.)

Course Overview

This Certified Concrete and Masonry Technician safety course reviews OSHA's Subpart Q requirements to protect you from premature removal of formwork, the failure to brace masonry walls, the failure to support precast panels, the inadvertent operation of equipment and the failure to guard reinforcing steel. This course also covers health hazards and control information, including skin, eye and inhalation hazards and associated protective measures.

Intended Audience

This Certified Concrete and Masonry Technician safety course is designed for all workers who perform the following operations:

- Equipment and Tool Workers
- Cast-In-Place Concrete Workers
- Pre-Cast Concrete Workers
- Lift Slab Operations Workers
- Masonry Construction Workers

Learning Objectives

The Certified Concrete and Masonry Technician ttraining focuses on the general safety and health requirements associated with concrete masonry construction. You will learn

to recognize, evaluate, and control associated hazards. This course references OSHA's standards found in Subpart Q, Concrete and Masonry Construction.

Course Topics

- Overview of Concrete and Masonry
- General Requirements
- Equipment and Tools
- Cast-In-Place Concrete
- Precast Concrete
- Lift Slab Operations
- Masonry Construction
- Concrete and Masonry Health

INDUSTRY TERMS

- OSHA Concrete and Masonry Standards

Features and Benefits

IASHEP Certified Concrete and Masonry Technician safety course reviews the "Requirements for Concrete and Masonry Construction". When you have successfully completed this course, you will:

- Know scope, application and definitions of concrete and masonry

- Understand general requirements

- Know more about equipment and tools, cast-in-place concrete, formwork and lift slab

Testing:

Students completing the course must take a proctored final exam. A score of 80% on the final exam is necessary to receive your personalized certificate of completion. The student gets three (3) attempts to pass the course.