



NATIONAL ENVIRONMENTAL TRAINERS, INC.
3812 SHOAL CREEK COURT
MARTINEZ, GEORGIA 30907
1.888.877.7130

WWW.NATIONALENVIRONMENTALTRAINERS.COM

The Official Site of Environmental Health & Safety Training®

Fall Protection

29 CFR 1926.500 – Competent Person

Course Description

2017



Falls are among the most common causes of serious work related injuries and deaths. Employers must set up the work place to prevent employees from falling off of overhead platforms, elevated work stations or into holes in the floor and walls.

Cost: \$60.00 per person

Group discounts available (3 or more people). Please email or call us at 1.888.877.7130 for a quote. Price match guarantee! Must be OSHA compliant and same quality course.

Course Features

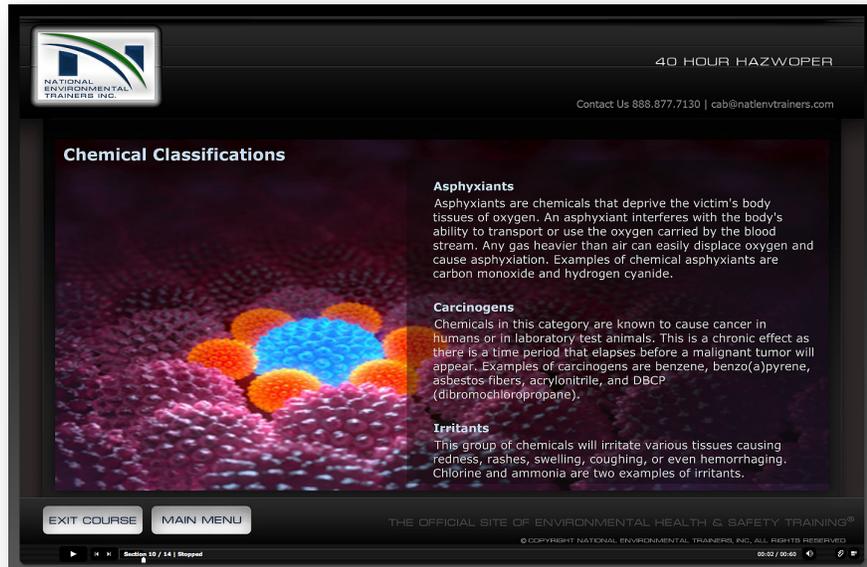
- Over 25 interactive flash animations
- Approximately 12 modules
- Award winning content - CEU's
- Self grading quizzes and final exam
- OSHA Study Timer (tracks your study time login and logout at your convenience)
- Certificate of Completion (3 certificates) e-cert, 8x10 and wallet card (instant download of e-certificate upon course completion)
- Course access for 1 year from the time of registration
- Free registration into the National Repository® (download your certificates at anytime in the future)

Course Description

In compliance with OSHA 29 CFR 1926.500 subpart M regulations, this training is required for construction workers and supervisors who work at elevations. This course teaches employees to use fall protection systems in construction settings.

Note: While this course can be used to help in a competent person designation, the employer must designate a person as a "competent person". Per the OSHA regulations, no training provider can award this designation it must be the employer.

Main topics include: the OSHA fall protection standards, fall protection systems, selection of fall protection measures, and inspection and maintenance of fall protection systems.



Aesthetically pleasing course layout that is user friendly. Professional voice-overs, animations and high definition photographs. Self-grading quizzes and final exam.

Along the way there are self grading quizzes, interactive exercises, full length videos and a self grading final exam. The quizzes can be taken as many times as needed, and the final exam can be taken a maximum of 3 times. Once a person satisfactorily completes the course, an e-certificate is immediately sent to them via email. The original certificates (8x10 and wallet card size) arrive in the U.S. mail.

Course Overview

In compliance with the Occupational Safety and Health Administration (OSHA) 29 CFR 1926.500 regulations, this training is required for construction workers who work at elevations and their foremen/managers. This training must be provided for personnel (supervisors and workers) involved with these operations.

Employers must set up the work place to prevent employees from falling off of overhead platforms, elevated work stations or into holes in the floor and walls. OSHA requires that fall protection be provided at elevations of four feet in general industry workplaces, five feet in shipyards, six feet in the construction industry and eight feet in longshoring operations. In addition, OSHA requires that fall protection be provided when working over dangerous equipment and machinery, regardless of the fall distance.

While this training course is very comprehensive, we highly recommend that additional site-specific training be taken for certain hazardous materials that may be encountered at different sites.

Support

Includes 24/7 **U.S. Based** support. An experienced and highly qualified instructor is available to you throughout the training process. Our toll free hotline or email will allow access to some of the finest instructors in the U.S.

Duration

1 hour

Continuing Education Units (CEU's)

This course is eligible for .08 Continuance of Certification (COC) points from the Board of Certified Safety Professionals (BCSP).

Prerequisites

None

Table of Contents

Module 1: Falls

Module 2: Personal Fall Arrest Systems

Module 3: Proper Donning of Harness

**Module 4: Using Personal Fall Arrest Systems Safely
Part 1**

**Module 5: Using Personal Fall Arrest Systems Safely
Part 2**

Module 6: Aerial Lift Safety

**Module 7: Ladder Safety, Types of Ladders and
Inspection**

Module 8: Setting Up Ladders

Module 9: Ladder Safety Basics

Module 10: OSHA Requirements for Ladders in Use

Module 11: Ladder Safety Use

Module 12: Stairways and Ladders

Final Exam

