



Certified HAZWOPER Training Specialist 24 Hour Course

24 Hours / 2.5 CEU's

Course Fees: \$795.00

Note: Refresher certification is required every three years to maintain professional credential. Renewal Fee: \$150.00

Our HAZWOPER Training Specialist (CHTS) Course Covers:

- OSHA Hazwoper Standards
- Chemistry and toxicology review
- Identifying the hazards of HAZMATS
- HAZARDOUS WASTE OPERATIONS AND EMERGENCY RESPONSE
- Emergency incident command procedures
- Practical exercises for the student

Course Introduction:

OSHA HAZWOPER requirements (29 CFR 1910.120 / 1926.59 paragraphs (b)-(o)) for cleanup operations apply to all employees who work at the site of an ordered cleanup or who are contracted to cleanup a release after a HAZWOPER emergency response has occurred concerning an OSHA hazardous substance. An OSHA hazardous substance to include DOT hazardous materials, CERCLA hazardous substances, RCRA hazardous wastes, disease-causing agents, and includes petroleum products with a flashpoint of 200 F or less.

If it is expected that an employee will *not* be exposed above the OSHA PEL or published exposure limits, the training standard (29 CFR 1910.120(e)) allows a reduced initial training requirement (24 hours instead of the usual 40).

Our IASHEP OSHA 24-Hour HAZWOPER Training is designed for hazardous waste and emergency response workers who must satisfy their 24-hour HAZWOPER training requirement.

The standards under 29 CFR Part 1910.120 (e) requires employees to complete appropriate HAZWOPER training prior to entering or beginning work on an uncontrolled hazardous waste operation.

Examples of workers who qualify for this training are:

- New Employees, Hazardous Materials Technicians, Hazardous Materials
- Specialists, On-Scene Incident Commanders,
- Management and Supervisors, or anyone needing to fulfill a OSHA 24-hour HAZWOPER requirement

At the completion of this course, you will be able to:

- Recognize and recall OSHA regulations and requirements.
- Demonstrate an understanding of Site Characterization.
- Identify the principles of toxicology and how they relate to various types of chemical exposures.
- Describe potentially hazardous situations involving corrosives, solvents, oxidizers, and reactive chemicals.
- Select the correct Personal Protective Equipment (PPE.)
- Recognize and indicate the characteristics of a work zone.
- List the elements of site security.
- Recognize the principles of decontamination methods as well as levels of decontamination.
- Define a Medical Surveillance Program and its purpose.

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