



Saving Lives Matters!

2023

Safety Training
Course Catalog



HAZWOPER

OSHA



About Us

HAZWOPER OSHA Training is acknowledged as a leader in safety and compliance training. Our strength is our ability to realize and fulfill the learning requirements of our students and the community. With that in mind, we have curated an educational experience especially optimized for our students' safety and health training needs. Taking into consideration Federal, State, and local regulations, we support employers' efforts to create and maintain safe workplaces and develop workplace safety programs intended to increase hazard awareness and improve worker health and safety.

We employ highly qualified instructors with extensive training and experience in occupational safety and health. All our instructors are certified to teach several different subjects in the field of Environmental Health and Safety (EH&S). Our senior team has 20+ years of field experience in environmental health and safety and is always looking for innovative ways to improve the education and training experience.

For our corporate partners, we offer group rates starting at 10% off for larger groups of 10 employees or more. Our pricing is all-inclusive and based on either the number of users who will utilize the training or the number of courses assigned, whichever works best for your organization.

For more information, please reach out to our team with any questions about training programs or safety in the workplace - we love to share our knowledge!

About Our Safety Training Courses

- ✓ User friendly
- ✓ Fully Narrated
- ✓ Interactive
- ✓ Incorporates modern learning methodologies
- ✓ Use of modules and lessons to make learning a logical progression
- ✓ Includes lesson quizzes for quick revisions
- ✓ Has a final exam
- ✓ Provides a course completion certificate in PDF format

Safety Training with a Difference

Our safety training courses stand out from the rest because our focus is to ensure students stay engaged, are challenged, and obtain adequate knowledge.



Mobility

Our courses can be taken entirely online, and the material can be accessed anywhere, anytime from a computer, iPad®, iPhone®, or an Android® device of your choice. All you need is a fast internet connection and access to a web browser in order to complete your mandatory annual safety training.



Flexibility

All our courses are built using HTML 5, making them more compatible with a variety of browsers on your smartphone or tablet. Flexibility is not limited to any one place or time anymore! Complete your online safety training on your computer or from the comfort of your palm.



Inbuild LMS

Our cloud-based Learning Management System (LMS) uses the innovative HAZWOPER media player (OSHA accepted). The LMS tracks your progress, allowing you to switch between your computer and mobile devices without retaking any training content. You can stop your training in the middle of a lesson on one device and pick it up at the same spot on another. There is no need to complete an entire lesson before moving from one device to another.



On-Going 24/7 Technical Support

We believe that providing support when you need it is the ultimate in superior customer service. Accordingly, we offer online support 24 x 7 x 365 days. Additionally, you can reach our customer service team via telephone from Monday through Sat, from 8 a.m. to 5 p.m. (PST).

Expert Instructor Support



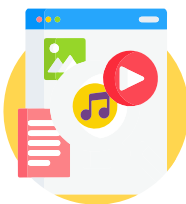
Do you need more guidance regarding topics or concepts in our training courses? Ask our instructors for any clarification using our inbuilt LMS messaging tool. Our instructors are quick to respond, as we are firm believers that the most important attribute of good customer service is fast response time.

Fully Narrated



Every module in our online safety training courses is narrated by professional voice actors who KNOW how to bring words to life in an enthusiastic, conversational tone. We firmly believe the right voice can elevate your learning experience and make safety training more enjoyable.

Interactive & Engaging Content



Our online training utilizes modern trainings tools to add more value for the learner by creating a two-way dialogue and enabling a personalized and user-focused experience from start to finish. We continually update our training content and add new videos, graphics, and animations to make the user experience interesting and intuitive. We strive to make learning about safety in the workplace enjoyable as well as educational!

Course Completion Certificate & Wallet ID



On completion of the required study time and the successful passing of the final exam, you will immediately receive an electronic course completion certificate in PDF format. Those who enroll in the HAZWOPER training courses will receive a Plastic Wallet ID Card via U.S. mail within 2-3 weeks after a passport-style photograph is uploaded or emailed.

Corporate Training Partnerships

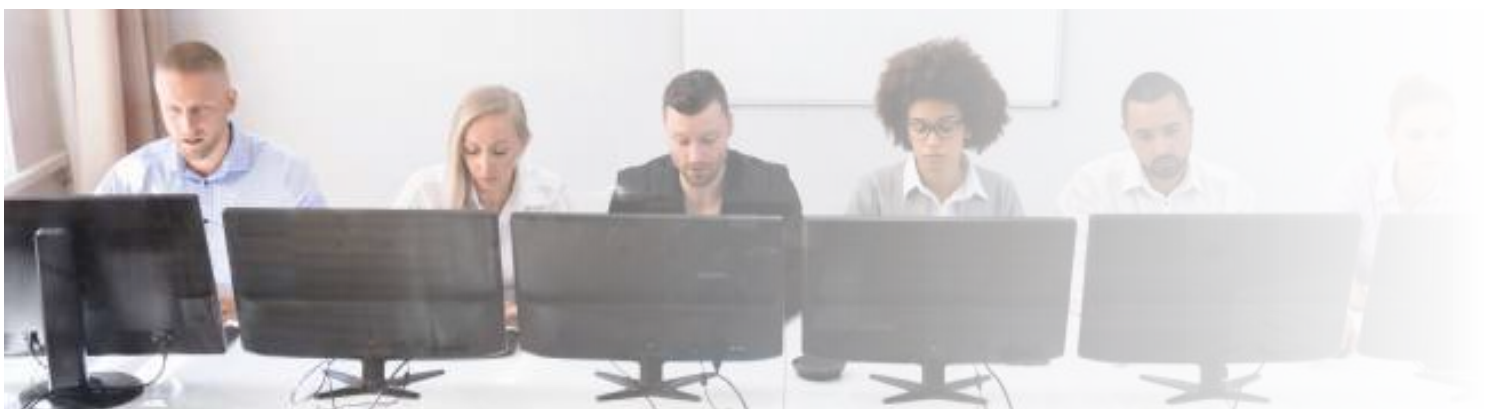
To support efficient and streamlined training, we offer corporate training partnerships for organizations that train a large cadre of employees annually. For our corporate partners, we offer group rates for larger groups of 10 employees or more. Our pricing is competitive and all-inclusive; and is based on either the number of users who will utilize the training or the number of courses assigned, whichever works best for your organization.

By opting for a corporate account, the person in charge—manager, supervisor, or team leader—would have access to several unique features to help support the management of his/her team's safety training.

- Review orders placed over time.
- Add/remove participants as needed.
- Check and keep track of the course progress status of participants.
- View and print the course completion certificate of participants.
- View and download reports - e.g., assigned courses, course completion status, etc.
- Receive a single invoice for course purchases as per agreed periods.
- Send reminders to employees for starting or completing their course.

Speak to one of our customer service agents and obtain your corporate training account with us today!

Email (info@hazwoper-osh.com) or call (1-866-429-6742)



Instructor-Led Group Training

As an employer, do you prefer to train your employees as a team? Do your employees prefer to learn from an instructor? We, at HAZWOPER OSHA Training, are experienced in offering customized group instructor-led training (ILT). We have successfully facilitated virtual training for larger groups with OSHA-authorized trainers who guide individuals through the key topics of the OSHA, HAZWOPER, RCRA, or DOT safety training courses and reiterate the importance of safety and health in the workplace.

As we aim to assist employers in their endeavor to safeguard their employees' health and safety while at the workplace, we are happy to offer you customized safety training options to meet workplace safety and health objectives.

We can offer any of our online courses as virtual ILT training programs. Rates and charges are dependent on the number of trainees and the courses required.

Email (info@hazwoper-osha.com) or call (1-866-429-6742) us with the:

- Course(s) of your choice,
- Preferred date for scheduling the training, and
- Number of employees expected to be trained.

**And we shall get back to you with a quotation within
24 Hours!**

Learn more here: <https://hazwoper-osha.com/hazwoper-osha-instructor-led-training/>

In-Person Group Training



For Small Teams

In-person group training is ideal for small teams. Participants receive personalized safety training and can ask their OSHA-authorized instructor questions while gaining value from personal experience sharing.



For Large Teams

Ensuring employees receive their annual safety training can be stressful and time-intensive. With our in-person group training option, corporations can train a large group of employees at once and ensure they pass the final exam and receive their safety certificates.



We bring the training and the OSHA-authorized trainer to your preferred location!

There is no need to re-schedule work, adjust contractual obligations, or delay projects to ensure employees maintain valid safety training certificates. We are happy to come to you and schedule the safety training to suit your company's workload and the training needs of your employees.

HAZWOPER OSHA Training's in-person group training program is popular with small organizations and larger corporations. They choose our in-person training program because they can be assured that their workers will receive high-quality training with up-to-date course materials aligned with relevant safety standards and regulations. Our in-person group training utilizes multimedia tools and stimulating exercises to keep workers engaged and encourage information absorption and retention.

Our safety training programs are founded on OSHA, HAZWOPER, EPA, RCRA, DOT, and NFPA 70E standards and regulations. Make your choice from our range of courses.

For more information about in-person group training programs, email (info@hazwoper-osha.com) or call (1-866-429-6742) us with the:

- Course(s) of your choice,
- Preferred date(s) for the training,
- Location for the training, and
- Number of expected participants.

**We will get back to you with a quote within
24 Hours!**

Learn more here: <https://hazwoper-osha.com/group-safety-training/>

SCORM Package



Seamless Integration

Hassle-free easy integration to existing LMS or your corporate intranet's learning module!



Great Value for Money

Are you training a large employee cadre? SCORM compatible files for online training or your local internet-enabled LMS is the answer.



Flexible Training

Train your employees at any time convenient to your organization.

Do you need to integrate OSHA, DOT Hazmat, and RCRA training courses into your company's Learning Management System (LMS)?

We are experienced in developing customized SCORM packages to match your training needs.

At HAZWOPER OSHA Training, we aim to assist employers in their endeavor to safeguard their employees' health and safety while at the workplace. To meet this goal, our team of experts are ready and willing to help convert our online training courses into a SCORM package that will enable you to train your employees using your company's LMS, making training accessible to all and hassle-free.

Benefits of using HAZWOPER OSHA Training SCORM Packages

- ✓ Can be integrated within any LMS or your corporate intranet provided it is SCORM compatible.
- ✓ The OSHA, DOT, and RCRA online safety training content can be customized to suit your specific organizational needs.
- ✓ A single safety training course can be tailored to meet the training requirements of different categories of employees depending on their work and job tasks.
- ✓ Financial savings when training a large employee base.

For more information, email (info@hazwoper-osha.com) or call (1-866-429-6742) us with the:

- **Course(s) of your choice and**
- **Number of employees expected to be trained.**

Learn more here: <https://hazwoper-osha.com/scorm-packages/>



Courses We Offer



HAZWOPER (e) Training Series

- OSHA 40-Hour HAZWOPER Training
- OSHA 24-Hour HAZWOPER Training
- OSHA 8-Hour HAZWOPER Refresher Training
- OSHA 8-Hour HAZWOPER Supervisor Training
- OSHA 8-Hour HAZWOPER Supervisor Refresher Training



HAZWOPER (p) Training Series

- OSHA 24-Hour HAZWOPER - RCRA TSD Operations Training
- OSHA 8-Hour HAZWOPER - RCRA TSD Operations Refresher Training



RCRA Training Series

- RCRA Hazardous Waste Generator Training
- RCRA Hazardous Waste Generator Refresher Training



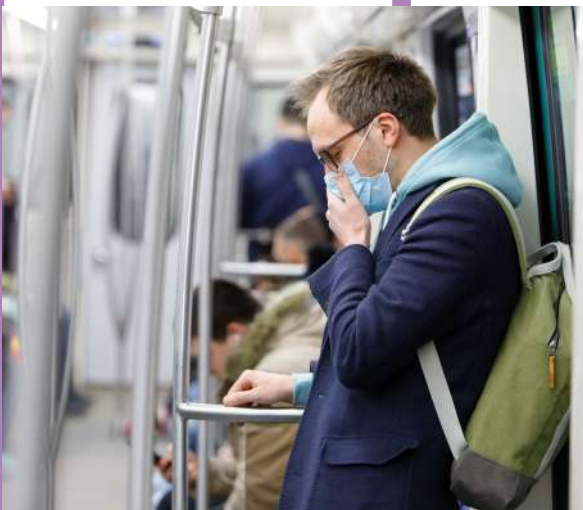
NFPA 70E Electrical Series

- Electrical Safety Training (NFPA 70E)
- Arc Flash Safety Training (NFPA 70E)



OSHA Construction Series

- OSHA Asbestos Awareness Training
- OSHA Competent Person for Excavation, Trenching and Shoring Training
- OSHA Competent Person for Fall Protection Training
- OSHA Confined Space Awareness Training
- OSHA Lead Awareness Training
- OSHA Scaffolding Safety Training
- OSHA Silica Awareness Training
- Mold Prevention, Remediation, and Removal for Construction Training



OSHA General Series

- OSHA Bloodborne Pathogens Training
- OSHA Hydrogen Sulfide Awareness Training
- OSHA Hazard Communication With GHS Training
- OSHA Lockout Tagout (LOTO) Training
- Pandemic Awareness, Preparedness, and Response Training

Courses We Offer



DOT Hazmat Transportation Training Series

- DOT Hazmat 10-Hour Advanced General Awareness Training
- DOT Hazmat 4-Hour General Awareness Training



DOT Hazmat Transportation: Function-Specific Training Series

- 2-Hour DOT Hazmat Training: The Hazmat Table
- 2-Hour DOT Hazmat Training: Shipping Papers
- 2-Hour DOT Hazmat Training: Packaging
- 2-Hour DOT Hazmat Training: Markings
- 2-Hour DOT Hazmat Training: Labeling
- 2-Hour DOT Hazmat Training: Placarding
- 2-Hour DOT Hazmat Training: Security Awareness



DOT Hazmat Transportation: Carrier Requirements Training Series

- 3-Hour DOT Hazmat Carrier Requirements: Highway Training
- 3-Hour DOT Hazmat Carrier Requirements: Air/IATA Training
- 3-Hour DOT Hazmat Carrier Requirements: Rail Training
- 3-Hour DOT Hazmat Carrier Requirements: Vessel Training

DOT, IATA, IMDG Shipping Lithium Batteries Training Series

- Shipping Lithium Batteries: 7-Hour Fully Regulated and Excepted Cells and Batteries Training
- Shipping Lithium Batteries: 4-Hour Fully Regulated Cells and Batteries
- Shipping Lithium Batteries: 4-Hour Excepted Cells and Batteries
- Lithium Batteries 1-Hour Awareness Training



A person wearing a full-body yellow protective suit, a respirator mask, and gloves is leaning over and moving a large blue metal barrel. The setting appears to be an industrial or laboratory environment with concrete floors and structural elements in the background. The person is positioned on the right side of the frame, and the barrel is tilted as they move it towards the left.

HAZWOPER (e) Training Series

Our Hazardous Waste Operations and Emergency Response (HAZWOPER) courses will enable you to receive the necessary training to be informed and updated on the most current information related to HAZWOPER standards when undertaking general site clean-up operations.

HAZWOPER (e) Training Series

OSHA 40-Hour HAZWOPER Training



Single Registration: \$249.99

Duration: 40 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed for individuals seeking initial HAZWOPER certification for work in compliance with OSHA 29 CFR 1910.120(e) regulations. OSHA requires that workers must have 40 hours of initial training and at least three days of actual field experience under the direct supervision of a trained, experienced supervisor.

Our OSHA 40-Hour HAZWOPER training course is one of the most comprehensive training courses in the industry. It has 18 modules, comprising 80 lessons and 100+ multimedia elements.

Who needs it?

Personnel who are involved in the removal or handling of underground tanks and/or piping, contaminated soil and/or groundwater, subsurface investigations, construction work in which hazardous materials may potentially be present, encountered, prepared, packaged, labeled, marked, stored, shipped for disposal, and for any facility wherein hazardous wastes are treated, stored, or disposed of.

HAZWOPER (e) Training Series

OSHA 24-Hour HAZWOPER Training



Single Registration: \$169.99

Duration: 24 Hours

Prerequisites: None

Request an LMS Demo



Description:

This is a general training course designed for Hazardous Waste Operations and Emergency Response (HAZWOPER) workers who must satisfy their OSHA 24-Hour HAZWOPER training requirement in compliance with OSHA 29 CFR 1910.120(e) regulations. OSHA standards require employees to complete HAZWOPER training before entering or beginning work on an uncontrolled hazardous waste operation.

Our OSHA 24-Hour HAZWOPER training course has 16 modules, comprising 66 lessons and 100+ multimedia elements.

Who needs it?

Personnel who are only on-site occasionally for specific limited work tasks; and unlikely to be exposed to hazards exceeding permissible exposure limits (PELs) and published exposure limits. Examples of such work include groundwater monitoring, land surveying, and geophysical surveying.

Personnel who are regularly on-site in work areas that have been monitored and fully characterized, indicating that exposures are below the PELs and published exposure limits.

HAZWOPER (e) Training Series

OSHA 8-Hour HAZWOPER Refresher Training



Single Registration: \$49.99

Duration: 8 Hours

Prerequisites:

OSHA 40-Hour HAZWOPER Training or
OSHA 24-Hour HAZWOPER Training

Request an LMS Demo



Description:

This course is designed for individuals seeking Hazardous Waste Operations and Emergency Response (HAZWOPER) certification for work in compliance with OSHA 29 CFR 1910.120(e)(8) regulations. This refresher course is intended for workers who need to refresh their existing 24- or 40-Hour HAZWOPER certification to comply with OSHA regulations.

Our OSHA 8-Hour HAZWOPER Refresher training course has 7 modules, comprising 33 lessons and 60+ multimedia elements.

Who needs it?

Personnel who have completed an initial OSHA 24-Hour or 40-Hour HAZWOPER training must enroll for a follow-up training to refresh their existing 24- or 40-Hour HAZWOPER certification.

HAZWOPER (e) Training Series

OSHA 8-Hour HAZWOPER Supervisor Training



Single Registration: \$59.99

Duration: 8 Hours

Prerequisites:

OSHA 40-Hour HAZWOPER Training or
OSHA 24-Hour HAZWOPER Training

Request an LMS Demo



Description:

This course is designed for managers and supervisors seeking Hazardous Waste Operations and Emergency Response (HAZWOPER) certification for work in compliance with OSHA 29 CFR 1910.120(e) (4) regulations.

Our OSHA 8-Hour HAZWOPER Supervisor training course has 4 modules, comprising 24 lessons and 40+ multimedia elements.

Who needs it?

Managers and supervisors who supervise or are directly responsible for employees at a hazardous waste site.

HAZWOPER (e) Training Series

OSHA 8-Hour HAZWOPER Supervisor Refresher Training



Single Registration: \$59.99

Duration: 8 Hours

Prerequisites:

OSHA 8-Hour HAZWOPER Supervisor Training

Request an LMS Demo



Description:

This course is designed for managers and supervisors seeking to refresh their initial OSHA 40- or 24-Hour HAZWOPER Training Certification and the initial 8-Hour HAZWOPER Supervisor Certification in compliance with OSHA 29 CFR 1910.120(e) (8) regulations.

Our OSHA 8-Hour HAZWOPER Supervisor Refresher training course has 7 modules, comprising 33 lessons and 60+ multimedia elements.

Who needs it?

Managers and supervisors who have completed the initial OSHA 8-Hour HAZWOPER Supervisor training and require the annual refresher training to ensure their existing OSHA 8-Hour HAZWOPER Supervisor training certification remains valid.

Testimonials

Most efficient HAZWOPER course I have taken.

Course: OSHA 40-Hour HAZWOPER Training

Charlie Kirkgard

Supervisor

I felt the course was very informative and easy to comprehend. I'd highly recommend the course to my colleagues.

Course: OSHA 24-Hour HAZWOPER Training

Rene Calderas

Supervisor

This was a great course! I experienced no interruptions. I thought it was clear and had concise information.

Course: OSHA 8-Hour HAZWOPER Supervisor Training

Sean Miller

Director of Operations





HAZWOPER (p) Training Series

While working at hazardous waste treatment, storage, and disposal (TSD) facilities, it is mandatory to have a valid HAZWOPER training certificate that must be renewed and updated annually to comply with OSHA standards as part of enhancing worker health and safety through the dissemination of pertinent knowledge and information.

HAZWOPER (p) Training Series

OSHA 24-Hour HAZWOPER - RCRA TSD Operations Training



Single Registration: \$229.99

Duration: 24 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed for individuals seeking initial HAZWOPER certification for work, in compliance with OSHA's HAZWOPER regulations, 29 CFR 1910.120(p)(7)(i). This section applies to workers engaged in operations at treatment, storage, and disposal facilities (TSDFs) for hazardous waste. Such work operations are usually associated with handling and managing RCRA hazardous wastes.

Our OSHA 24-Hour HAZWOPER - RCRA TSD Operations training course has 11 modules, comprising 64 lessons and 100+ multimedia elements.

Who needs it?

Personnel engaged in operations at treatment, storage, and disposal facilities (TSDFs) due to their continued exposure to hazardous materials and other health hazards.

HAZWOPER (p) Training Series

OSHA 8-Hour HAZWOPER - RCRA TSD Operations Refresher Training



Single Registration: \$79.99

Duration: 8 Hours

Prerequisites:

OSHA 24-Hour HAZWOPER - RCRA
TSD Operations Training

Request an LMS Demo



Description:

This course is designed for individuals seeking HAZWOPER certification for work in compliance with OSHA 29 CFR 1910.120(p) (7)(i) regulations for annual 8-hour refresher training to maintain their initial OSHA 24-Hour HAZWOPER - RCRA TSD Operations training certification, in compliance with OSHA regulations.

Our OSHA 8-Hour HAZWOPER - RCRA TSD Operations Refresher training course has 7 modules, comprising 44 lessons and 65+ multimedia elements.

Who needs it?

Personnel who have completed the initial OSHA 24-Hour HAZWOPER - RCRA TSD Operations training and require the refresher training to maintain the validity of their existing 24-Hour training certification.

Testimonials

“

It was a good course. It has good information on the technicalities of how to be safe while working with hazardous waste in disposal facilities.

Course: OSHA 24-Hour HAZWOPER -
RCRA TSD Operations Training

Darla White

Operations Supervisor

”





RCRA Training Series

Obtain information on the EPA's Resource Conservation and Recovery Act (RCRA) standards to enable safety when working with hazardous wastes, identify and properly manage regulated wastes, and protect employees in the workplace.

RCRA Training Series

RCRA Hazardous Waste Generator Training



Single Registration: \$124.99

Duration: 4 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed for individuals seeking training and certification for work in compliance with EPA regulations 40 CFR Part 261 and 40 CFR Part 262, for the management of hazardous waste as laid out by the Resource Conservation and Recovery Act (RCRA). This includes hazardous waste generators; supervisors; owners and operators of treatment, storage, and disposal facilities; and environmental compliance specialists among many others. This training must be provided to personnel at the start of their job assignment and on an annual basis thereafter.

Our RCRA Hazardous Waste Generator course has 2 modules, comprising 9 lessons and 15+ multimedia elements.

Who needs it?

Personnel whose job responsibilities include all or any one of these tasks: identifying and calculating hazardous waste; bundling and collecting hazardous waste; marking, labeling, inspecting, handling, or moving hazardous waste containers; managing hazmat waste in satellite areas; operating a waste-generating process; and reading and applying the RCRA regulations.

RCRA Training Series

RCRA Hazardous Waste Generator Refresher Training



Single Registration: \$124.99

Duration: 4 Hours

Prerequisites:

RCRA Hazardous Waste Generator Training

Request an LMS Demo



Description:

This course is designed for individuals seeking training and certification for work in compliance with EPA regulations 40 CFR Part 261 and 40 CFR Part 262, for the management of hazardous waste as laid out by the Resource Conservation and Recovery Act (RCRA). This includes hazardous waste generators; supervisors; owners and operators of treatment, storage, and disposal facilities; and environmental compliance specialists among many others. This training must be provided to personnel at the start of their job assignment and on an annual basis thereafter.

Our RCRA Hazardous Waste Generator Refresher Training course has 2 modules, comprising 9 lessons and 15+ multimedia elements.

Who needs it?

Personnel whose job responsibilities include all or any one of these tasks: identifying and calculating hazardous waste; bundling and collecting hazardous waste; marking, labeling, inspecting, handling, or moving hazardous waste containers; managing hazmat waste in satellite areas; operating a waste-generating process; and reading and applying the RCRA regulations.

Testimonials

“

I'm still alive thanks to my training!

Course: RCRA Hazardous Waste Generator Training

Craig Wichman

Supervisor

”

“

I thoroughly enjoyed the course and feel it was really helpful and informative. I feel the course is worth taking to help individuals further understand hazardous wastes, and also understand their job and role in dealing with it.

Course: RCRA Hazardous Waste Generator Training

Khalil Taylor

Supervisor

”

The background of the slide features a tall, dark metal transmission tower against a sky with soft, wispy clouds. Overlaid on this image is a complex network of thin, light blue lines connecting various circular nodes of different sizes. Some nodes are highlighted with larger, semi-transparent blue circles. The overall aesthetic is technical and modern, suggesting a focus on electrical infrastructure and safety.

NFPA (70E) Electrical Series

Our NFPA 70E electrical safety training series is developed to protect workers exposed to electrical hazards such as shocks, burns, fires, electrocutions, and explosions when working directly or indirectly with electricity such as using electrical tools and equipment or working on or around electrical equipment, conductors, or circuit parts.

NFPA (70E) Electrical Series

Electrical Safety Training (NFPA 70E)



Single Registration: \$49.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide an in-depth explanation of the hazards associated with working on or near electrical conductors and equipment, and the safe work practices that must be implemented to keep them safe, in compliance with OSHA regulations 29 CFR 1910 Subpart S for the general industry and 29 CFR 1926 Subpart K construction industry.

Our Electrical Safety Training (NFPA 70E) has 2 modules comprising 7 lessons and 14+ multimedia elements.

Who needs it?

Personnel exposed to electrical hazards in their jobs including managers, supervisors, technicians, contractors, electrical engineers, electrical inspectors, power line workers, HVAC installers, repair personnel, designers, janitorial staff, equipment operators, electricians, and safety managers must receive adequate safety training.

NFPA (70E) Electrical Series

Arc Flash Safety Training (NFPA 70E)



Single Registration: \$39.99

Duration: 2 Hours

Prerequisites:

None (Recommend taking the Electrical Safety Training (NFPA 70E) course first)

Request an LMS Demo



Description:

This course is designed to provide an overview of the hazards associated with working on or near electrical conductors and equipment, with a special emphasis on arc flash hazards in compliance with OSHA regulations 29 CFR 1910 Subpart S for the general industry and 29 CFR 1926 Subpart K construction industry for protecting employees from the arc flash hazards.

Our Arc Flash Safety Training (NFPA 70E) course comprises of 4 lessons and 7+ multimedia elements.

Who needs it?

Individuals such as managers, supervisors, technicians, contractors, electrical engineers, electrical inspectors, HVAC installers, repair personnel, designers, janitorial staff, equipment operators, electricians, and safety managers who are exposed to arcing events such as arc flash or arc blasts when working in and around electrical conductors, equipment, and installations.

Testimonials

“

The animations in this course were really well detailed and helped me to better understand the subject matter.

Course: Electrical Safety Training (NFPA 70E)

Dean Wayne

Electrical
Technician

”

“

The course has a lot of content that was well presented. Glad I chose to train with HAZWOPER OSHA.

Course: Electrical Safety Training (NFPA 70E)

Tim Devine

Factory Safety
Officer

”

“

Great value for money training. Enjoyed the overall experience and found it was fast-paced and informative.

Course: Arc Flash Safety Training
(NFPA 70E)

James Rossi

Electrical Engineer

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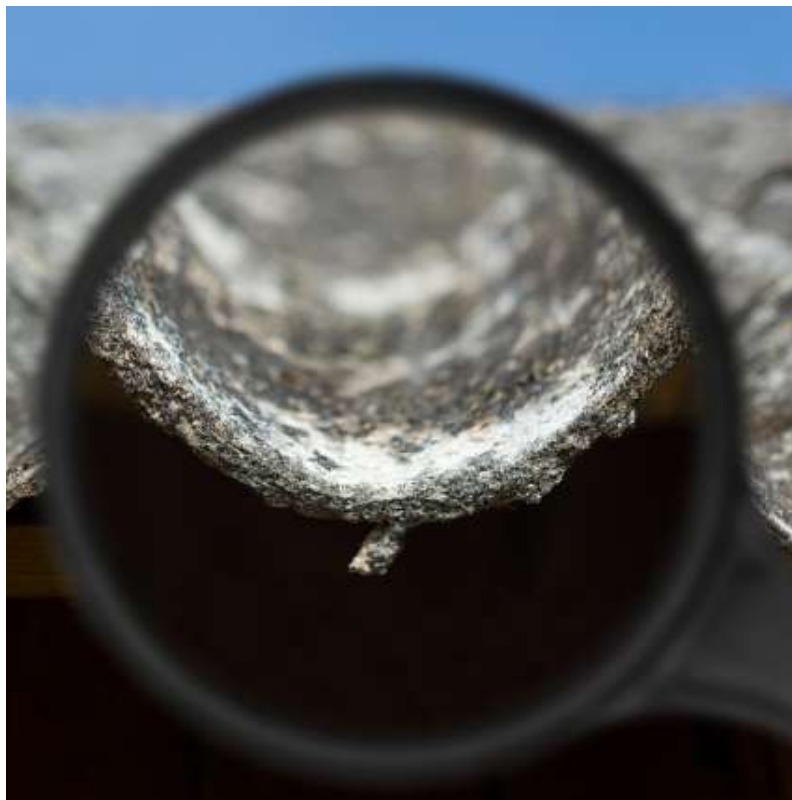


OSHA Construction Series

When working at construction sites, ensure the safety of workers exposed to myriad hazards by providing them the necessary training to improve knowledge of approved workplace practices aimed at reducing the risks and dangers at the worksite.

OSHA Construction Series

OSHA Asbestos Awareness Training



Single Registration: \$39.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide general information and guidelines to workers involved in activities where asbestos-containing materials (ACM) may be accidentally disturbed during normal work operations. This training contains information about the mineral "asbestos" and its characteristics, its uses in ancient times and the industrial era, modes of exposure, and methods of prevention from hazardous asbestos fibers.

Our OSHA Asbestos Awareness training course comprises of 5 lessons and 8+ multimedia elements.

Who needs it?

Personnel employed in the construction industry and providing general repair and maintenance; electricians, plumbers, painters, and other fixture and fittings installers who may work near or on ACM surfaces in homes and offices; maintenance or custodial employees who work in buildings that contain ACMs; heating and ventilation engineers; property or apartment managers who own or manage pre-1981 buildings or buildings with known ACMs; architects; and building surveyors.

OSHA Construction Series

OSHA Competent Person for Excavation, Trenching, and Shoring Training



Single Registration: \$49.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed for individuals seeking certification for work in compliance with OSHA's excavations regulations specified in 29 CFR 1926 Subpart P. Working in and around excavations and trenches is inherently dangerous. As part of a safety and health program, OSHA requires employers to emphasize specific practices that will help reduce the risk of on-the-job injuries and illnesses at excavation sites.

This training course provides an understanding of the hazards involved in working in and around excavations and trenches. The training course comprises of 5 lessons and 8+ multimedia elements.

Who needs it?

Personnel who work in and around excavations and trenches as well as those who are designated by their employers as a 'Competent Person'.

Who is a Competent Person?

A competent person is an individual, designated by the employer, capable of identifying existing and predictable hazards in the surroundings or working conditions that are unsanitary, hazardous, or dangerous to workers, and who is authorized to take prompt corrective measures to eliminate them.

OSHA Construction Series

OSHA Competent Person for Fall Protection Training



Single Registration: \$49.99

Duration: 4 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed for individuals seeking certification for work in compliance with OSHA's fall protection regulations, 29 CFR 1926 Subpart M. Falls cause more deaths in construction than any other hazard and account for one-third of all fatalities in the construction industry. Employers must provide workers working at heights with both online training and additional on-site training as appropriate.

This training course helps train workers to recognize fall hazards and the steps required to minimize them. The training course has 2 modules, comprising 11 lessons and 20+ multimedia elements.

Who needs it?

Personnel working at heights on overhead platforms or elevated workstations as part of their jobs.

Who is a Competent Person?

A competent person is an individual, designated by the employer, capable of identifying existing and predictable hazards in the surroundings or working conditions that are unsanitary, hazardous, or dangerous to workers, and who is authorized to take prompt corrective measures to eliminate them.

OSHA Construction Series

OSHA Confined Space Awareness Training



Single Registration: \$49.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is developed in compliance with OSHA's Confined Spaces Standard for the Construction Industry, 29 CFR 1926 Subpart AA, requiring employers to adequately train employees to ensure they possess the knowledge, skills, and understanding needed to operate safely in a potentially hazardous confined space environment.

This training course comprises of 6 lessons and 11+ multimedia elements.

Who needs it?

Individuals who work in and around confined spaces, including authorized entrants, safety attendants, entry supervisors, and emergency response personnel. Employees working in the construction industry expected to perform tasks in confined spaces such as manholes, crawl spaces, tanks, and HVAC ducts. As well as employees who may need to enter confined spaces for supervision, emergencies, and to inspect safety protocols.

OSHA Construction Series

OSHA Lead Awareness Training



Single Registration: \$29.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide general information and guidelines related to lead exposure to personnel engaged in work operations on a construction worksite in compliance with OSHA's Lead Standard for the Construction Industry, 29 CFR 1926.62. Lead exposure is a serious threat to workers who work around lead or lead-containing materials in several industries including the construction industry. Over time, lead exposure can lead to a host of serious health conditions for both workers and their families.

This training course comprises of 6 lessons and 14 multimedia elements.

Who needs it?

Workers, foremen, and supervisors engaged in lead-related work operations on a construction worksite should receive adequate training and knowledge.

OSHA Construction Series

OSHA Scaffolding Safety Training



Single Registration: \$29.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide general information and guidelines to employees involved in erecting, disassembling, moving, operating, repairing, maintaining, or inspecting scaffolds in compliance with OSHA's Scaffolding Regulations as codified in 29 CFR 1926 Subpart L.

The course comprises of 4 lessons and 8+ multimedia elements.

Who needs it?

Scaffolding Safety is important for workers employed by the construction industry and expected to work on scaffolding either regularly or periodically to carry out their job tasks. Some examples of such occupations include painters, electricians, roofers, bricklayers, etc. Those workers involved in erecting, disassembling, moving, repairing, maintaining, or inspecting scaffolds should also take this training course. Project managers, foremen, supervisors, and safety professionals who may be expected to use scaffolding can also benefit from this training program.

OSHA Construction Series

OSHA Silica Awareness Training



Single Registration: \$29.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

The course is designed to provide an overview of the hazards associated with exposure to respirable crystalline silica (also known as silica dust) and the hazard controls that can be implemented to limit exposure to safe levels. This online training course is developed to provide guidance on complying with the OSHA Respirable Crystalline Silica Standards for the General Industry and Maritime (29 CFR 1910.1053) and the Construction Industry (29 CFR 1926.1153).

The training course comprises of 3 lessons and 6+ multimedia elements.

Who needs it?

Managers, supervisors, technicians, assistants, specialists, and other workers who work with silica-containing minerals; and are potentially exposed to respirable crystalline silica at the worksite.

OSHA Construction Series

Mold Prevention, Remediation, and Removal for Construction Training



Single Registration: \$49.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

The course is designed to provide awareness-level training that describes the best practices for mold prevention, remediation, and cleanup, together with a focus on the measures required to protect the health of building occupants and workers involved in mold cleanup and remediation operations.

The training course comprises of 5 lessons and 10+ multimedia elements.

Who needs it?

The guidelines in this course are primarily intended for building managers, custodians, and others responsible for building maintenance. Contractors, industrial hygienists, environmental health and safety professionals, and other professionals who respond to mold and moisture problems in buildings, and members of the public, may also find these guidelines helpful. The course may also be useful as a basic reference for personnel involved in mold remediation.

Testimonials

“

I have worked in EHS for over 15 years and have supervised many excavations. This class was very beneficial and educational for me. Over time you need to refresh your knowledge because you do forget things and it could be the difference between the life and death of the worker because you forgot a step or procedure. Supervisors that do not oversee excavations on a daily/weekly basis, will naturally forget parts of an inspector's role.

Course: OSHA Competent Person for Excavation,
Trenching, and Shoring Training

Virginia Owens

Supervisor

”

“

Awesome training course! Well worth the time invested to train!
Good refresher course.

Course: OSHA Asbestos Awareness Training

Diego Romero

General Site Worker

”

“

Liked how they highlighted information as they read it. Very easy to use happy with the online ease.

Course: OSHA Lead Awareness Training

John Almeida

General Site Worker

”

Outreach Training

Outreach training programs are designed by OSHA to promote workplace safety and health by making workers more knowledgeable about common job-related hazards and the best practices to prevent or minimize them. While outreach training programs are voluntary—meaning that they do not meet the training requirements contained in any OSHA standard—some states and local jurisdictions, employers, and unions have designated the OSHA Outreach Training as mandatory for workers to fulfill their desired safety training goals.

Our OSHA Outreach training courses are powered by UL PureSafety, an authorized provider of OSHA Outreach training. UL's Outreach training has been designed to conform to all federal OSHA requirements for online Outreach training.

Participants who successfully complete this course will receive a completion card issued by the U.S. Department of Labor. This card will be provided by UL EHS Sustainability.



OSHA 10-Hour Construction Industry Outreach Training

The purpose of this course is to provide construction industry workers with fundamental knowledge on common job-related hazards and best practices to increase workplace safety and health. This training will provide information to workers about their rights, employer responsibilities, procedures for filing a complaint, as well as how to recognize, abate, and prevent job-related hazards.



OSHA 30-Hour Construction Industry Outreach Training

The purpose of this course is to provide workers with a greater depth of understanding and knowledge of workplace safety and health hazards and best practices to prevent or minimize accidents and injuries at construction sites and to construction workers. The program will also provide information on what OSHA requires of you and your employees, including information about hazard communication, GHS, safety inspections, and recordkeeping.



OSHA 10-Hour General Industry Outreach Training

The purpose of this course is to provide fundamental knowledge to workers on common job-related hazards and the best practices to prevent or minimize hazards in the workplace and improve workplace safety and health. This training will also provide information to workers about their rights, employer responsibilities, procedures for filing a complaint, as well as how to recognize, abate, and prevent job-related hazards.

[Click here](#) to enroll in these courses.



A worker wearing a blue long-sleeved shirt, blue pants, and a high-visibility yellow safety vest is operating a power tool, possibly a sander or grinder, in a dusty environment. The worker is wearing safety glasses and earplugs. The background is a hazy, industrial setting.

OSHA General Series

The safety and health of workers exposed to various hazards in the workplace across industries can be reduced by providing them with annual training on working with hazardous materials, dangerous chemicals, and other substances that can cause harm to human health and wellbeing.

OSHA General Series

OSHA Bloodborne Pathogens Training



Single Registration: \$39.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide a basic understanding of OSHA's Bloodborne Pathogens Standard, 29 CFR 1910.1030, its scope, bloodborne diseases, their modes of transmission and prevention, and other pertinent information.

Our training course comprises of 5 lessons and 8+ multimedia elements.

Who needs it?

Personnel in various occupations including first responders, housekeeping personnel, nurses and other healthcare personnel, tattoo artists, and laundry personnel who are exposed to, work with or may encounter blood or other potentially infectious materials in occupational settings.

OSHA General Series

OSHA Hazard Communication with GHS Training



Single Registration: \$24.99

Duration: 2 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to familiarize workers with the provisions of the updated Hazard Communication Standard including chemical classification, labeling, Safety Data Sheets, and worker training programs in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS). The training is developed in compliance with OSHA's Hazard Communication Standard, 29 CFR 1910.1200.

This training course comprises of 4 lessons and 8+ multimedia elements.

Who needs it?

All employees across industries who use, handle or work around chemicals or other hazardous substances in their workplaces, as well as workers engaged in the manufacture, import, and shipment of hazardous chemicals.

OSHA General Series

OSHA Hydrogen Sulfide Awareness Training



Single Registration: \$29.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide general information and guidelines to workers who may be exposed to hydrogen sulfide in the workplace in accordance with OSHA's General Duty Clause and ANSI/ASSP Z390.1-2017 which sets forth accepted practices for hydrogen sulfide training programs. Hydrogen sulfide (H_2S) is a common hazard found in the oil and gas industry. It is a highly toxic substance; therefore, adequate training and knowledge are of prime importance when working with or around sources of hydrogen sulfide.

This training course comprises of 5 lessons and 8+ multimedia elements.

Who needs it?

Hydrogen sulfide is a highly toxic substance that can cause a range of health impacts on human wellbeing. Workers who are employed in industries where H_2S is used and produced (such as oil and gas refining, mining, rayon manufacturing, and pulp and paper processing) should obtain this training.

OSHA General Series

OSHA Lockout Tagout (LOTO) Training



Single Registration: \$24.99

Duration: 1 Hour

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to explain the lockout/tagout procedures that must be implemented to protect workers from harmful exposure to sources of hazardous energy such as electrical, mechanical, hydraulic, pneumatic, chemical, and thermal. The course is aligned to OSHA's Standard for the Control of Hazardous Energy (Lockout/Tagout), Title 29 Code of Federal Regulations (CFR) Part 1910.147.

Our OSHA Lockout Tagout (LOTO) Training comprises of 2 lessons and 3+ multimedia elements.

Who needs it?

Individuals such as craft workers, machine operators, electricians, laborers, and other workers who perform servicing and/or maintenance operations on equipment or machinery that may expose them to various sources of hazardous energy.

OSHA General Series

Pandemic Awareness, Preparedness, and Response Training



Single Registration: \$19.99

Duration: 3 Hours

Prerequisites: None

Request an LMS Demo



Description:

The global outbreak of an infectious disease – a pandemic – can have a profound impact on the social and economic fabric of societies around the world. Pandemics occur infrequently. Yet they can impair and even halt business activities more completely than other commonly occurring emergencies, such as blizzards or routine flu epidemics. Therefore, planning and preparing for a pandemic is essential to ensuring an effective response.

This course is designed to help businesses and employers understand the impact of a pandemic on business operations, the workforce, and the wider community.

It describes the elements of a business continuity plan along with the hazard controls that can be implemented to safeguard the health and well-being of employees.

This training course has been developed using OSHA, CDC, and WHO guidelines relating to a pandemic. The course comprises of 4 lessons and 6+ multimedia elements.

Testimonials

“

The H₂S course was convenient, flexible, and a good value for the money.

Course: OSHA Hydrogen Sulfide Awareness Training

Robert Jackson

Petroleum Engineer

”

“

This course explained the GHS information well and made me realize the importance of reading labels and making sure I stuck to what was suggested.

Course: OSHA Hazard Communication with GHS Training

Susan James

Lab Assistant

”

“

This was a good training that I will recommend to peers. I was able to pick up some good points to help me stay safe while working with blood and other human fluids.

Course: OSHA Bloodborne Pathogens Training

Donna Stevens

Lab Technician

”



A large globe with a grid overlay is the central focus. The globe is tilted and has a grid of lines. In the background, there are industrial structures, including a large cylindrical tank on the left and a ship on the right. The overall image has a warm, orange-tinted color scheme.

DOT Hazmat Transportation Training Series

When transporting hazmat, ensure to provide the appropriate training to safeguard employees, the community, and the surrounding environment.

Who needs this training?

The following categories of employees must receive the requisite U.S. DOT hazmat training:

- Common, contract, and private carriers who transport hazardous materials in commerce;
- Shippers who offer hazardous materials in commerce for transport within states, between states, or internationally;
- Individuals who design, manufacture, inspect, maintain, recondition, repair, or test a package, container, or packaging component that is used for transportation of hazardous materials;
- Individuals who indicate by marking, labeling, or other means that a hazardous material being transported is present in a package;
- Workers involved in preparing shipping papers used for the commercial transportation of hazardous materials, chemicals, and hazardous waste;
- Personnel who sign hazardous material shipping papers or hazardous waste manifests;
- Employees handling hazmat packages at any point in the transportation value chain including those handling and accepting hazmat packaging for freight forwarding;
- Employees responsible for the safety of hazardous materials during transportation;
- Employees who must ensure the security of hazardous materials cargo while in transit;
- Emergency response personnel, public security personnel, port security, and other individuals who must be aware of and understand DOT's HMR to ensure the safe transportation of hazardous materials consignments; and
- Compliance officers who certify that all applicable requirements of the HMR are being met.

DOT Hazmat Transportation - Advanced General Awareness Training



Description:

This course is developed to provide an in-depth introduction to the United States Department of Transportation (DOT) Hazardous Materials Regulations (HMR; [49 CFR Parts 171-180](#)) targeting employees engaged in the handling, packaging, marking, labeling, storing, loading, unloading, and placarding of hazardous materials for transportation by highway, rail, air, and vessel.

The training course comprises of 25 lessons and 50+ multimedia elements.

Single Registration: \$199.99

Prerequisites: None

Duration: 10 Hours

Request an LMS Demo



DOT Hazmat Transportation - General Awareness Training



Description:

This training course is developed to introduce the United States Department of Transportation (DOT) Hazardous Materials Regulations (HMR; [49 CFR Parts 171-180](#)) to all hazmat employers and employees engaged in the handling, packaging, marking, labeling, storing, loading, unloading, and placarding of hazardous materials for transportation by highway, rail, air, and vessel.

The training course comprises of 10 lessons and 15+ multimedia elements.

Single Registration: \$89.99

Prerequisites: None

Duration: 4 Hours

Request an LMS Demo





A large commercial airplane is shown from a low angle, flying upwards and to the right against a clear blue sky. The plane's wings, engines, and tail are visible. The image is slightly blurred, giving a sense of motion.

DOT Hazmat Transportation: Function-Specific Training

Individuals who have completed our 4-Hour DOT Hazmat Transportation - General Awareness Training course may enroll for function-specific training to broaden their knowledge about the different aspects of DOT Hazmat Transportation regulations.

Description:

These training courses are developed as per DOT requirements to provide in-depth knowledge of the various functions pertaining to hazardous materials transportation to comply with federal regulations.

Each training course comprises of 3 lessons and 3+ multimedia elements.

The Hazmat Table Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Shipping Papers Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Packaging Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Markings Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Labeling Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Placarding Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None

Security Awareness Training



Request an LMS Demo



Single Registration

\$39.99

Duration

2 Hours

Prerequisites

None



DOT Hazmat Transportation: Carrier Requirements Training

This series covers the DOT Hazardous Materials Regulations (HMR) pertaining to modal-specific transportation requirements of dangerous goods either by ground vehicles, passenger or cargo aircrafts, or by vessels.



Highway

Description:

This course covers the modal-specific training requirements found in 49 CFR Part 177 (Carriage by Highway) of the Hazardous Materials Regulations (HMR) and 49 CFR Parts 300-399 of the Federal Motor Carrier Safety Regulations (FMCSR).

This training course comprises of 6 lessons and 12+ multimedia elements.

Single Registration: \$49.99

Request an LMS Demo



Duration: 3 Hours

Prerequisites: None



Air/IATA

Description:

This course covers the modal-specific training requirements found in 49 CFR Part 175 (Carriage by Aircraft) of the Hazardous Materials Regulations (HMR) suitable for employees involved in the transportation of hazardous materials by air.

This training course comprises of 5 lessons and 8+ multimedia elements.

Single Registration: \$49.99

Request an LMS Demo



Duration: 3 Hours

Prerequisites: None



Rail

Description:

This course covers the modal-specific training requirements found in 49 CFR Part 174 (Carriage by Rail) of the Hazardous Materials Regulations (HMR).

This training course comprises of 6 lessons and 11+ multimedia elements.

Single Registration: \$49.99

Request an LMS Demo



Duration: 3 Hours

Prerequisites: None



Vessel

Description:

This course covers the modal-specific training requirements found in 49 CFR Part 176 (Carriage by Vessel) of the Hazardous Materials Regulations (HMR).

This training course comprises of 5 lessons and 8+ multimedia elements.

Single Registration: \$49.99

Request an LMS Demo



Duration: 3 Hours

Prerequisites: None

Testimonials

While this course is 10 hours, it was a very good learning experience giving me details about the DOT requirements when transporting dangerous goods. Well done making it quite tolerable!

Course: DOT Hazmat Transportation - Advance General Awareness Training

Jake Saunders

Hazmat Cargo Supervisor

This course gave me good insight into the requirements of the Department of Transportation when shipping hazardous goods.

Course: DOT Hazmat Transportation - General Awareness Training

Temp Worker

Cargo Shipping Company

I am very pleased I took this short course as it helped me to better understand the DOT placarding requirements for hazmat transportation.

Course: DOT Hazmat Function Specific Placarding Training

Ted Owens

Railway Technician

I work in the storage section of airports and this course helped me make sure I stay safe when I have to handle or move different chemical and industrial materials cargo from the cargo bay to storage before it is shipped out.

Course: DOT Hazmat Carrier Requirements: Air/IATA

Fred Garcia

Cargo Bay Assistant



A large commercial airplane is shown from a low angle, with its main cargo door open. A worker in a high-visibility yellow vest is standing on a metal platform, loading a large, wrapped cargo item onto a pallet. The background is a hazy, orange-tinted sky, suggesting a sunrise or sunset. The overall scene is related to air cargo handling.

DOT, IATA, IMDG Shipping Lithium Batteries Training Series

The use of lithium cells and batteries to power various devices from portable computers, cordless tools, mobile telephones, and watches to wheelchairs and motor vehicles has progressively increased over time. As lithium cells and batteries become more energy dense than ever, the risks during handling and transportation also increase, requiring workers to have specific knowledge and training.

DOT, IATA, IMDG Shipping Lithium Batteries Training Series

Shipping Lithium Batteries: Fully Regulated and Excepted Cells and Batteries Training (U.S. DOT, ICAO/IATA, IMO/IMDG)



Single Registration: \$299.99

Duration: 7 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide an in-depth understanding of the general awareness and function-specific training requirements for the transportation of lithium cells and batteries by highway, rail, air, and water. Additionally, it also covers the security awareness training requirements of the DOT Hazardous Material Regulations (HMR; 49 CFR Parts 171-180).

Our Shipping Lithium Batteries: Fully Regulated and Excepted Cells and Batteries training course has 5 modules, comprising 19 lessons and 40+ multimedia elements.

Who needs it?

Those transporting lithium cells and batteries such as common, contract, and private carriers; shippers offering services within states, between states, or internationally; individuals who design, manufacture, inspect, maintain, recondition, repair, or test a package, container, or packaging component used for the transportation of lithium cells and batteries; individuals who indicate by marking, labeling, or other means that lithium cells and batteries are being transported in a package; employees responsible for the safety of lithium cells and batteries during transportation; and compliance officers who certify that all applicable requirements of the HMR are being met.

DOT, IATA, IMDG Shipping Lithium Batteries Training Series

Shipping Lithium Batteries: Fully Regulated Cells and Batteries Training (U.S. DOT, ICAO/IATA, IMO/IMDG)



Single Registration: \$169.99

Duration: 4 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide an in-depth understanding of the general awareness and function-specific training requirements for transportation of “fully regulated” lithium cells and batteries by highway, rail, air, and water.

Our Shipping Lithium Batteries: Fully Regulated Cells and Batteries training course has 4 modules, comprising 12 lessons and 20+ multimedia elements.

Who needs it?

Those transporting lithium cells and batteries such as common, contract, and private carriers; shippers offering services within states, between states, or internationally; individuals who design, manufacture, inspect, maintain, recondition, repair, or test a package, container, or packaging component used for the transportation of lithium cells and batteries; individuals who indicate by marking, labeling, or other means that lithium cells and batteries are being transported in a package; employees responsible for the safety of lithium cells and batteries during transportation; and compliance officers who certify that all applicable requirements of the HMR are being met.

DOT, IATA, IMDG Shipping Lithium Batteries Training Series

Shipping Lithium Batteries: Excepted Cells and Batteries Training (U.S. DOT, ICAO/IATA, IMO/IMDG)



Single Registration: \$169.99

Duration: 4 Hours

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide an in-depth understanding of the general awareness and function-specific training requirements for transportation of “smaller” or “excepted” lithium cells and batteries by highway, rail, air, and water.

Our Shipping Lithium Batteries: Excepted Cells and Batteries training course has 4 modules, comprising 12 lessons and 20+ multimedia elements.

Who needs it?

Those transporting lithium cells and batteries such as common, contract, and private carriers; shippers offering services within states, between states, or internationally; individuals who design, manufacture, inspect, maintain, recondition, repair, or test a package, container, or packaging component used for the transportation of lithium cells and batteries; individuals who indicate by marking, labeling, or other means that lithium cells and batteries are being transported in a package; employees responsible for the safety of lithium cells and batteries during transportation; and compliance officers who certify that all applicable requirements of the HMR are being met.



DOT, IATA, IMDG Shipping Lithium Batteries Training Series

Lithium Batteries Awareness Training



Single Registration: \$39.99

Duration: 1 Hour

Prerequisites: None

Request an LMS Demo



Description:

This course is designed to provide an overview of the hazards associated with lithium ion and lithium metal cells and batteries and the best practices for their safe use, handling, and storage.

Our Lithium Batteries Awareness training course comprises of 2 lessons and 4 multimedia elements.

Who needs it?

Hazmat employers, hazmat employees, and supervisors of hazmat shipping operations who must possess a basic understanding of the hazards and the best practices for safe use, storage, and handling of lithium batteries to support their work responsibilities.

Testimonials

“

This was a good training that detailed many important areas concerning the shipping of lithium batteries.

Course: Shipping Lithium Batteries: Fully Regulated and Excepted Cells and Batteries Training

Menon Shah

Shipping
Assistant

”

“

Informative course. I really enjoyed the animations that explained the packaging, marking, and labeling requirements, it made understanding these areas so much easier.

Course: Shipping Lithium Batteries: Fully Regulated Cells and Batteries Training

Ellie James

Packaging
Assistant

”

“

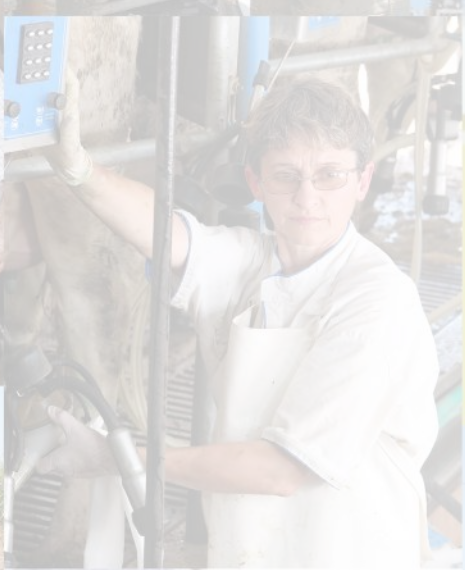
Informative training course by HAZWOPER OSHA Training. I enrolled my entire team in this training. I'm happy I chose them as my training partner.

Course: Shipping Lithium Batteries: Fully Regulated and Excepted Cells and Batteries Training

Jonas Davis

Manager – Hazmat
Cargo Operations

”



Safety First Always!

Enroll your employees in a safety training course today and protect their futures.

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