



Toolfetch Safety Group

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- ▶ On-site training sessions at your workplace or choose from our dedicated training facilities.
- ▶ Our safety training is accessible throughout the United States.
- ▶ OSHA mock audits to effectively prepare for upcoming audits.
- ▶ Benefit from our training staff with over 100 years of collective experience in safety and health.
- ▶ Utilize set course materials for current, compliant, and consistent delivery on-site.
- ▶ Customized training programs to meet specific needs of your business.
- ▶ Choose from our most popular 5 OSHA training violations training sessions or leverage all 30+ different sessions.



- ▶ Safety training is **crucial** for ensuring workplace well-being and organizational success. It equips employees with **essential skills** to identify and **manage** hazards, **respond** to emergencies, and **comply** with safety regulations.



<p>TST-IC</p>	<p>8, 16, or 24 Hour – Incident Command</p> <p>This course is designed to meet and exceed the Incident Commander training requirements found in OSHA’s 1910.120 Hazardous Waste Operations and Emergency Response standard. An on-scene incident commander who assumes control of the incident scene beyond the first responder awareness level shall receive at least 24 hours of training and be competent in the following areas:</p> <ul style="list-style-type: none">• Implement the employer's incident command system.• Implement the employer's emergency response plan.• Understand the hazards and risks associated with workers working in chemical protective clothing.• Know how to implement the local emergency response plan.• Knowledge of the state emergency response plan and of the Federal Regional Response Team.• Understand the importance of decontamination procedures. <p>Depending on the customer’s needs this course can be customized to a 1, 2, or 3-day training event. This course introduces trainees to the incident command system as addressed by OSHA, as well as the National Fire Academy, EPA, and FEMA. Trainees will participate in contingency-planning development exercises as well as tabletop exercises designed to enhance their skills in planning and managing an emergency response utilizing an incident command structure</p> <p>Regulation: 29 CFR 1910.120(q)(6)(v)</p>
<p>TST-8HRICR</p>	<p>8 Hour – Incident Command Refresher</p> <p>The Incident Command refresher course is designed to address the refresher requirements for individuals to work as Incident Commanders for Hazardous Materials and Operations, and it covers topics as required by 29 CFR 1910.120 (q). This training must be provided for personnel who direct or command incident response operations.</p> <p>Regulations: 29 CFR 1910.120(q)(6)(v) and (q)(8)</p> <p>Pre-requisite: Incident Command</p>



Part Number	Description
TST-CSEAS	<p>8 Hour – Confined Space Entrant/Attendant/Supervisor</p> <p>This course is designed for workers to provide a basic understanding of the OSHA’s 1910.146 Permit Confined Space standard and associated regulatory requirements. Trainees will be able to identify and classify a permit required confined space and describe the elements of the entry permit process and associated permit generation. Trainees will understand the requirements and expectations of the entrant, attendant and the entry supervisor roles and function in those roles.</p> <p>Regulation: 29 CFR 1910.146</p>
TST-CSBR	<p>8 Hour – Confined Space Basic Rescue I</p> <p>This course introduces the employer’s role and responsibility as it pertains to equipping and facilitating a confined space rescue team and written procedures. Trainees will be provided techniques of safe and effective confined space rescue for both non-entry and limited entry rescue in a hands-on approach. Trainees will implement safe rescue procedures inclusive of isolation, ventilation, atmospheric monitoring, and the use associated rescue equipment and retrieval systems. Trainees will be instructed on the limitations of confined space entry rescue as per confined space rescue standards.</p> <p>Regulation: 29 CFR 1910.146</p> <p>Pre-requisite: Confined Space Entrant/Attendant/Supervisor</p>
	<p>8 Hour – Confined Space Basic Rescue II</p> <p>This course builds on, utilizes, and refines the rescue skills provided and will further the worker’s understanding of the procedures and techniques of non-entry and limited entry rescue in a realistic, scenario driven environment. Participants will utilize a basic incident management system to safely and effectively manage a confined space emergency and will implement safe, entry rescue procedures inclusive of advanced ventilation, atmospheric monitoring, and Personal Protective Equipment (PPE) selection and use. Trainees will acquire the basic skills necessary to develop a rescue plan and execute the plan during scenario driven practical exercises.</p> <p>Regulation: 29 CFR 1910.146</p> <p>Pre-requisite: Confined Space Entrant/Attendant/Supervisor Confined Space Basic Rescue I</p>



TST- 8HRHMO	8 Hour – Hazardous Materials–Operations <p>This course provides 8 hours of initial training required for “operations–level” first responders who respond to releases or potential releases of hazardous substances as part of the initial response. Individuals are trained to respond in a defensive fashion without trying to stop the release. Their function is to contain the release from a safe distance, keep it from spreading, and prevent exposures.</p> <p>Regulation: 29 CFR 1910.120(q)(6)(ii)</p>
TST- 24HHT	24–Hour – Hazardous Materials–Technician <p>This course is designed to meet OSHA’s 1910.120 Hazardous Waste Operations and Emergency Response standard for a Hazardous Materials Technician. Hazardous Materials Technicians are individuals who respond to releases or potential releases for the purpose of stopping the release. They assume a more aggressive role than a first responder at the operations level in that they will approach the point of release to plug, patch or otherwise stop the release of a hazardous substance. These individuals play an offensive role in stopping the release.</p> <p>Regulation: 29 CFR 1910.120(q)(6)(iii)</p>
TST- 8HRHT	8 Hour – Annual Refresher Hazmat Operations/ Technician <p>This 1–day course is designed to address the Hazmat operations and technician refresher requirement in OSHA’s 1910.120 Hazardous Waste Operations and Emergency Response standard. Trainees will receive sufficient content and demonstrate their knowledge and skills as trained upon in 1910.120 (q)(6).</p> <p>Regulations: 29 CFR 1910.120(q)(6)(ii), (6)(iii) and (q)(8)</p> <p>Pre–requisite: 24 Hour – Hazmat Technician 8 Hour – Hazmat Operations</p>
TST- MRDCI	16 Hour – Media Relations During Critical Incidents <p>This course is designed to prepare Incident Commanders and other Administrators to deal with the media during incidents.</p>



TST- LADMDCI	16 Hour – Leadership, Decision Making, and Communicating During Critical Incidents This course is designed to help Incident Commanders understand how the decision-making process works, better equip them to make decisions in high stress situations. Trainees will learn topics such as span of control, chain of command, and other leadership tactics.
TST-HC	2 Hour – Hazard Communication This course is designed to meet OSHA’s 1910.1200 Hazard Communication standard and covers information about hazardous chemicals in the workplace. The training is customized to meet specific needs of your company and train workers on site specific chemicals and their hazards, the hazard communication written program, labeling and safety data sheets. Regulation: 29 CFR 1910.1200
TST-CAF	8 Hour – CPR, AED, First-Aid This course is designed for anyone with little or no medical training who needs a course completion card for their job, regulatory (e.g., OSHA), or other requirements or anyone who wants to be prepared for an emergency in any setting. Upon successful completion of the course, students receive a course completion card, valid for two years. This course meets the requirements set forth in OSHA’s 1910.151 Medical and First Aid standard. Regulation: 29 CFR 1910.151
TST-BP	2 Hour – Bloodborne Pathogens This course is designed to meet OSHA’s 1910.1030 Bloodborne Pathogens standard by customizing it to your facility’s needs to ensure all elements are site specific. It addresses the common types of bloodborne pathogens in the workplace, who is at risk, sources, transmission, controls and practices that reduce exposure, and steps to follow in the event of an exposure. Any employee that is considered a first-aid responder in a facility must be trained on bloodborne pathogens. Regulation: 29 CFR 1910.1030



TST-FO	<p>4 Hour – Forklift Operator</p> <p>This course is designed to meet OSHA’s 1910.178 Powered Industrial Trucks standard by providing both formal (classroom) instruction and practical training on the forklift(s) they will operate. Trainees will be provided a certification that is valid for 3 years.</p> <p>Regulation: 29 CFR 1910.178</p>
TST-PPERPH	<p>2 Hour – Personal Protective Equipment (PPE)- Respiratory Protection, Hearing Protection, Hand Protection, Head Protection</p> <p>This course is designed to meet OSHA’s personal protective equipment standards to include 1910.132, 1910.95, 1910.133, 1910.134, 1910. 135 standards. Trainees will gain a better understanding of why they need to wear the appropriate personal protective equipment and how to care and maintain it. This course can be customized to meet the specific needs of your facility.</p> <p>Regulations: 29 CFR 1910.132, 1910.95, 1910.133, 1910.134, 1910. 135</p>
TST-FPCP	<p>Varied Hours – Fall Protection Competent Person</p> <p>This course is designed for supervisors who must also serve as the competent person required by OSHA’s Fall Protection standards. Trainees will learn how to evaluate fall protection, inspection procedures, conduct hazard analysis, recognize fall hazards, the difference between fall prevention and fall protection. The course also supplies the trainee with the knowledge and skills to perform the annual inspection and maintain accurate records. Hours depend on training standard requests.</p> <p>Regulation: 29 CFR 1910 (various) 29 CFR 1926 (various)</p>
TST-SCBA	<p>4 Hour – SCBA</p> <p>This course covers the components of a self-contained breathing apparatus. Students will learn how to inspect before use, don, doff, operate, and clean an SCBA.</p>



TST-FE	<p>4 Hour – Fire Extinguisher</p> <p>This course is designed to train worker on the basics of fire extinguisher locations, common fire hazards, proper procedures, safe evacuation routes, and how to properly use a fire extinguisher. OSHA’s Portable Fire Extinguishers 1910.157 standard requires that any worker who may be called upon to use a portable fire extinguisher receive training on an extinguisher.</p> <p>Regulation: 29 CFR 1910.157</p>
TST-IFAF	<p>8 Hour – Industrial Incipient Fire and Foam</p> <p>This course is designed for workers that need to learn the definition of incipient fire operations and the basics of defensive firefighting. Trainees will be instructed on the use of fire extinguishers, and applicable the use of foam.</p>
TST-10HO	<p>10 Hour – OSHA</p> <p>This course is designed to educate workers on workplace safety. This course emphasizes hazard identification, avoidance, and control and is designed for new workers in the workplace or workers that are interested in learning more about safety avoidance.</p>
TST-30HO	<p>30-Hour – OSHA</p> <p>This course is designed to educate workers on workplace safety. Specifically, those who successfully complete this specialized training should become familiar with recognizing, avoiding, preventing, and stopping potential jobsite hazards.</p>
TST-LTAAAW	<p>4 Hour – Lockout Tagout Affected and Authorized Worker</p> <p>This training provides a general awareness on the purpose of Lockout / Tagout, as well as the hazardous energy risks that can occur if machinery is not properly locked out. For workers authorized to lockout machinery, this training will also cover the requirements for Lockout / Tagout as well as the procedures locking out and tagging out machinery. This training emphasizes the importance and elements of a lockout/tagout program. Included are proper shutdown and audit procedures as well as the identification and control of hazardous energy sources in the workplace. This course is customized to your facility’s LOTO program and specific LOTO procedures to meet OSHA’s 1910.147 Lock Out Tag Out standard</p> <p>Regulation: 29 CFR 1910.147</p>



TST-TFR	Varied Hours – Traffic for Roadwork This course is designed to educate workers on ways to prevent injuries and fatalities while working on roadways. Workers will be trained on the latest MUTCD. Hours depend on type of roadways customers will be working.
TST-AS	2 Hour – Active Shooter This course is designed to educate workers on methods to protect themselves during violence in the workplace.
TST-R	4 Hour – Recordkeeping This course is designed to help trainees understand the purpose and the scope of OSHA’s recordkeeping standard. The course educates trainees on what types of incidents are recordable, reportable, and how to correctly fill out the forms. Regulation: 29 CFR Part 1904
TST-SHA	Safety and Health Audits This service is designed to help your company identify gaps in your Safety and Health program implementation. Safety and Health audits are key to identifying hazards in the workplace. Audits focus on local, state, and federal regulations and are conducted by experienced professionals that have been in industry and have a clear understanding on the OSHA regulations. Safety and Health audits help identify common hazards, but more importantly our experts help identify often overlooked hazards including but not limited to combustible dust, overexposures to air contaminants, noise, and biohazards.
TST-SHPE	Safety and Health Program Evaluations This service is designed for companies that have established Safety and Health programs and want them to be reviewed for accuracy and to ensure compliance with OSHA regulations.
TST- CSHP	Customized Safety and Health Programs This service is designed for companies that do not have Safety and Health programs or want to update their current programs. We specialize in writing customized Safety and Health programs that are designed for the unique needs of your facility.



TST-IHAM	Industrial Hygiene Air Monitoring <p>This service is for any company that needs an area in the facility sampled for contaminants. OSHA requires employers to ensure a safe and healthy work environment. Employers should assess any work area that contains an air contaminate that could adversely affect an employee's health. This service includes conducting full shift and/or short-term air monitoring for contaminants in the workplace. Contaminates commonly monitored for are area welding fumes, PNOR, silica, isocyanates, asbestos, lead, carbon monoxide, hexavalent chromium. Unknown air contaminants are often identified during Safety and Health audits.</p>
TST-IHNM	Industrial Hygiene Noise Monitoring <p>This service is for any company that needs an area in the facility monitored for noise. OSHA requires full shift noise monitoring to be conducted in any area where employees could be exposed to noise above the action level of 85 decibels. This service includes assessing the workplace for high noise areas and conducting personal and area noise monitoring to meet OSHA requirements.</p>
TST-AA	Federal OSHA or State OSHA Abatement Assistance <p>This service is for any company that has been cited by Federal OSHA or State OSHA and needs assistance in correcting the hazards identified during the compliance inspection. This service includes responding to OSHA citations and writing abatement reports.</p>
TST-ICA	Federal OSHA or State OSHA Informal Conference Assistance <p>This service is for any company that has been cited by Federal OSHA or State OSHA and needs assistance with working with the Inspector and Area Director in the informal conference. This service includes assisting your company in discussing citations issued by Federal OSHA or State OSHA during your informal conference to support the company in having their penalties reduced and the and severity of citations lessened.</p>
TST-SHPA	Safety and Health Program Administration <p>Administer a comprehensive Safety and Health program to meet all local, state, and federal regulations. Work with your management to ensure a safe and healthy work environment for employees. This service is best suited for companies large enough to need a formal safety program but not large enough to justify the expense of a full-time safety professional. This service includes but is not limited to new employee orientation, program development, safety talks, scheduled walk-throughs, annual training, and maintenance of 300 logs and other OSHA record keeping requirements.</p>



**TST-
HRPA**

Human Resource Program Administration

Administer a comprehensive Human Resources program to meet all local, state, and federal regulations. This service is best suited for companies large enough to need a formal human resource program but not large enough to justify the expense of a full-time human resource professional. This service includes but not limited to developing and maintaining an employee handbook, forms, recordkeeping, payroll assistance, benefits, etc.



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