

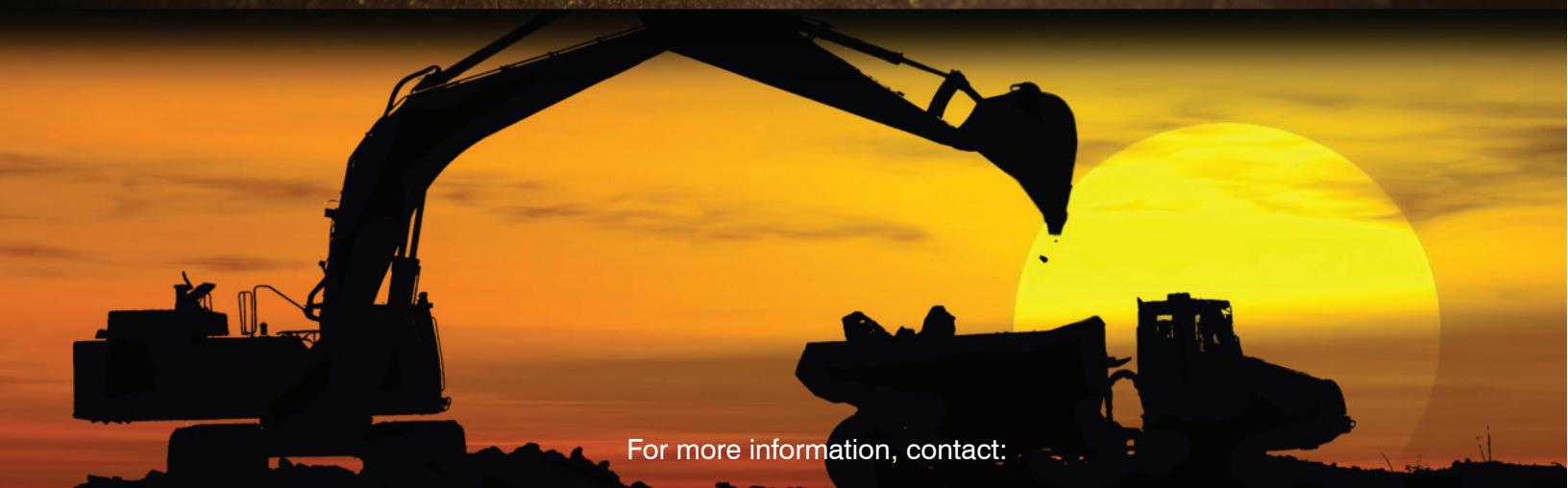


OSHA AUTHORIZED
CONSTRUCTION
GENERAL INDUSTRY
ENVIRONMENTAL
SAFETY AND HEALTH
MANAGEMENT
AWARENESS
CALIFORNIA SPECIFIC & CAL/OSHA
DOT
EMPLOYEE ORIENTATION
HUMAN RESOURCES

COURSE CATALOG



Safety. Compliance. Your Future.



For more information, contact:



Welcome to ClickSafety, the leader in high quality, industry and role specific, online safety training programs. We use a flexible, customizable and interactive “student-centered” e-learning platform that has proven to result in increased productivity and reduced operating costs for more than 10,000 organizations, including Fortune 100/500 customers.

As part of ClickSafety’s long-standing commitment to help build safety cultures globally, we invite you to meet with one of our safety solutions team members to create a course curriculum that meets your specific safety training needs and expands your safety culture.

Through longstanding, industry-leading, interactive safety training, ClickSafety provides the flexibility and required knowledge to help you achieve worker safety and regulatory compliance. ClickSafety is an OSHA-authorized online training provider and was the first to offer both OSHA 10- and OSHA 30-Hour online training. Our course library provides you over 300 construction, environmental and general industry training courses so you can easily build a tailored safety program.

Our most popular safety courses include:

- OSHA Authorized 10-hour and 30-Hour courses
- New Hire Orientation (Custom)
- OSHA Focus Four Hazards: Fall Protection, Electrocutation, Caught Between, Struck By
- Leading Cultural Change
- Personal Protective Equipment
- Defensive Driver Awareness
- NFPA 70E
- Blood Borne Pathogens (BBP) and more...including 50 courses in Spanish!

Are you and your workers ready for the new Globally Harmonized System (GHS)? If you use, handle, and/or store chemicals in your workplace, you have until Dec. 1, 2013 to train employees about the new GHS-compliant chemical labels and safety data sheets (SDS’s). ClickSafety has the following courses to meet those training requirements:

- Globally Harmonized System (GHS) - The Basics (Also Available in Spanish)
- Introduction to Globally Harmonized System (GHS)
- GHS for Managers, Supervisors and Safety Personnel

Our ARM, STS, CRIS, MS, CSP, CIH, REHS, CHST credentialed course development experts, and technology and support teams, help you mitigate risk, improve productivity, reduce training costs and build business profitability. But most importantly, ClickSafety safety training... helps save lives!

Top 3 Reasons to trust ClickSafety for your unique safety training needs:

- Leadership & Experience - Courses are written by credentialed safety professionals
- Flexibility - Customized safety programs, 24/7 course access and easy content integration and reporting
- Guidance – Personalized safety solutions team to assist in your overall safety planning & local customer support accessible 7 days a week.

The ClickSafety safety solutions team looks forward to meeting with you to create a custom safety course curriculum, jobsite specific training portal and/or branded online university.

Sincerely,

A handwritten signature in blue ink that reads 'Brian P. Tonry'. The signature is fluid and cursive, with the first name 'Brian' being the most prominent.

Brian P. Tonry
Executive Vice President and General Manager



ClickSafety Courses

Contact Information	4
Advanced Safety & Health	5
Awareness	15
California Specific & Cal/OSHA	18
Certificate	21
Department of Transportation	23
General Industry	24
Human Resource	32
Management	33
Mold in Construction	36
Most Popular	38
OSHA Authorized	41
Spanish	42
Alpha Index	53

Introductory: General Safety Awareness
(Intro) All Employees
Length: 10 to 30 min

Intermediate: Advanced Safety Training
(Inter) Specialized Workers &
Supervisory Personnel
Length: 15 to 90 min

Advanced: Management Courses
(Adv) Management and
Supervisory Personnel
Length: 30 min to 4 hours

Certificate/Card: Certificate Courses
(Cert) Length: 1.5 to 30 hours



The Value of Safety.

Safety affects virtually every aspect of your business. While the primary goal of your safety program is to prevent injuries, providing a safe work environment directly impacts your bottom-line. Fewer on-the-job injuries significantly reduce costs associated with insurance, workers compensation claims and litigation. Additionally, low incident rates are essential to delivering quality projects on time and on budget, thus minimizing cost overruns and increasing your competitiveness.

TESTIMONIALS

"To underscore our commitment to keeping workers safe as well as reduce the time and costs associated with safety training, Webcor turned to ClickSafety. Since, 2000, Webcor has had over 23,000 workers trained on ClickSafety's program and I have found it to be a great advantage on our projects.

We are confident; our long-standing partnership with ClickSafety over the last 12 years has made a profoundly positive impact on our safety training programs. It has, and will continue to, help Webcor's safety culture develop and grow. I highly recommend ClickSafety to any company that wants to improve their safety training programs, save lives, and money!"

Mark Maynard, CSP, CHST, CPEA, CUSA, Webcor Builders, VP, EH&S

ClickSafety is your Single Source for:

LEADERSHIP - Largest provider of OSHA-authorized courses including Construction, General Industry, Road Builder, Spanish and California versions

KNOWLEDGE - In house team of Certified Safety Professionals (CSP), Safety Trained Supervisors (STS), Construction Health and Safety Technician (CHST) and Certified Industrial Hygienists (CIH) create and maintain the most comprehensive library (300+ courses - including 50 in Spanish) of Construction, Environmental and General Industry courses

EXPERIENCE - Project and industry specific solutions tailored to meet your company's safety training needs, reinforcing brand awareness and safety ROI with custom Online Universities, custom courses, and jobsite specific orientation with our Contractor Training Portals.

GUIDANCE - Personalized sales, content and technical support to ensure the success of your safety program

CONTACT INFORMATION

Please complete this form and select from over 300 courses. It's simple, enter the quantity of each course you would like in your curriculum or contact one of our Safety Solutions Associates to help design a course curriculum that best meets your safety needs. Once complete please email to Sales@ClickSafety.com.

_____ COMPANY		_____ NUMBER OF EMPLOYEES
_____ ADDRESS		_____ SUITE
_____ CITY	_____ STATE	_____ ZIP
_____ PHONE	_____ FAX	
_____ CONTACT NAME	_____ TITLE	
_____ CONTACT EMAIL	_____ CELL PHONE	



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	100% Fall Protection	45	\$20.00	
	This course is intended to inform students of basic guidelines and methods employed for a 100% fall protection program. It reviews elements of fall hazards, fall hazard evaluation, and fall hazard control. This training references applicable OSHA requirements and other pertinent information. Real life case studies and lessons learned are presented to illustrate the “why” and the “need” for compliance and following OSHA requirements and industrial best practices.			
<i>Inter</i>	Accident Prevention Heavy Construction	30	\$20.00	
	This course covers accident prevention responsibilities of the employer to initiate and maintain accident prevention programs as may be necessary to meet OSHA compliance requirements and to provide for a safe and healthful working environment for employees.			
<i>Inter</i>	Alcohol & Substance Abuse	60	\$20.00	
	This course covers topics associated with the abuse of alcohol and substances, including: Who alcohol and substance abuse affects, an overview of alcohol and substances most often abused, the recognition and effects of alcohol and drugs, what you should do if you recognize use or abuse in your workplace, Codependency issues, sources of help for those who need it and drug testing in the workplace.			
<i>Inter Cert</i>	Asbestos Awareness For Property Management	120	\$55.00	
	This course has been designed primarily to comply with training requirements as required by OSHA in 29 CFR 1910.1001. The employer shall train each employee who is exposed to airborne concentrations of asbestos at or above the PEL and/or excursion limit. This course is designed for Property & Facility Managers with maintenance and custodial staff who may be exposed to Asbestos in their buildings. Training shall be provided prior to or at the time of initial assignment and at least annually thereafter. However, we have also included the 2 hour time requirement as called out by the EPA for anyone engaged in custodial or maintenance work. This time requirement is being imposed on this course in order to comply with that requirement, and as a best management practice. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.			
<i>Inter Cert</i>	Asbestos Awareness in Construction	120	\$55.00	
	This course, together with additional, “site specific” information, was designed to meet the OSHA (1926.1101) and AHERA regulatory requirements in one easy to understand course. Asbestos awareness training is required upon initial assignment and annually for employees whose work activities may contact asbestos containing materials (ACM) or presumed asbestos-containing materials (PACM), but do not disturb ACM or PACM during their work activities (Class IV operations). 29CFR 1926.1101(k)(9)(vii) requires a minimum of 2 hours training. The 2 hour course agenda includes an introduction to: background information on asbestos (its various forms and uses); health effects of asbestos; worker protection programs; common locations of ACM in buildings; recognition of ACM damage and deterioration; operations and maintenance programs; response to fiber release episodes and more. Workers who perform activities that will result in the disturbance of ACM must receive additional training.			
<i>Inter Cert</i>	Asbestos Awareness in Schools	120	\$55.00	
	All maintenance and custodial staff in schools who may work in a building that contains asbestos-containing building materials (ACBM) must receive at least two hours of asbestos awareness training whether or not they are required to work with ACBM. In addition, OSHA requires that employees who perform housekeeping operations in an area which contains ACM or presumed ACM (PACM) receive asbestos awareness training on an annual basis (at least once a year). This course, together with additional, “site specific” information, was designed to meet these two regulatory requirements in one easy to understand course. The course agenda includes an introduction to: background information on asbestos; health effects of asbestos; worker protection programs; locations of ACM in buildings; recognition of ACM damage and deterioration; operations and maintenance programs; response to fiber release episodes and more. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Asbestos Hazards</i>	35	\$20.00	
	This supervisory-level asbestos awareness course covers asbestos exposure risks, effects, and engineering, administrative and personal protection equipment controls, as well as the relevant OSHA regulations.			
<i>Inter</i>	<i>Concrete and Masonry</i>	45	\$20.00	
	This course covers OSHA's Subpart Q, Concrete and Masonry Construction and reviews requirements to protect construction workers from premature removal of formwork, the failure to brace masonry walls, the failure to support pre-cast panels, the inadvertent operation of equipment and the failure to guard reinforcing steel. It also covers health hazards and control information including skin, eye and inhalation hazards and associated protective measures.			
<i>Inter</i>	<i>Confined Space for Construction</i>	45	\$20.00	
	This course offers supervisory level training in confined space, permit required entry operations. It focuses on OSHA requirements for entry; on recognizing, evaluating and controlling hazards; and on confined space entry team roles, standard equipment and rescue procedures.			
<i>Inter</i>	<i>Construction Job Site Safety Orientation</i>	60	\$20.00	
	This course is designed to present a number of key points relative to general construction work, especially for the new employee. This course is intended to familiarize the student with fundamental construction issues and is designed to be used as a guide to assist contractors and subcontractors in training new employees on general safety practices. Topics discussed include PPE, Hazard Communication, Fatality Prevention, General Construction Hazards, and accident/incident reporting.			
<i>Inter</i>	<i>Construction Zone Fitness</i>	30	\$20.00	
	Fitness is essential for staying healthy and working safely. This course defines fitness as a combination of flexibility, strength and endurance, and offers the student ways to assess and improve their own fitness in these categories.			
<i>Inter</i>	<i>Control of Hazardous Energies (COHE)</i>	30	\$20.00	
	This course focuses on identifying, controlling, and isolating the most common hazardous energies in the workplace including: electrical, chemical, mechanical, pressure, thermal, and radiation. It also reviews lock-out/tag-out procedures.			
<i>Inter</i>	<i>Crane Safety Basics</i>	80	\$20.00	
	This course covers basic safety-related elements of crane operation. Special attention is paid to OSHA regulations, types of cranes, load charts, inspections and certifications. Included are pertinent, comprehensive updates on the new crane and derrick standard effective November 8, 2010.			
<i>Inter</i>	<i>Defensive Driving Techniques</i>	60	\$20.00	
	This course offers extended training in driving defensively. It focuses on critical driver safety issues and methods of controlling the hazards behind most accidents. Course content includes preparation, seat belts and air bags, the good driver defined, the cushion of safety, intersections, backing safety, aggressive driving, cell phones and other distractions, drugs and alcohol, fatigue, winter driving and other issues.			
<i>Inter</i>	<i>Demolition Hazards</i>	25	\$20.00	
	This course focuses on demolition planning, hazards, and safe work practices. Special attention is paid to High Hazard Demolition – work involving other hazardous materials in or around industrial facilities using high-risk materials.			
<i>Inter</i>	<i>Dust Disturbance and Mitigation</i>	40	\$20.00	
	Dust generation / dust control is beginning to have major impacts on construction and construction related projects (e.g. housing and commercial developments, Brownfields, hazardous material clean-up, etc.) in terms of costs, regulatory compliance and safety and health impacts. This course will take a look at the issues to include regulatory requirements, how to recognize potential hazards and concerns, how to evaluate the potential problems (e.g. dust monitoring), identify control strategies and provide the student with additional sources of information and assistance.			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Electrical Hazard Recognition & Control</i>	45	\$20.00	
	This training module provides practical information on the recognition and control of electrical hazards found in the construction industry. It is designed to supplement other formal presentations on electrical safety and electrical safety standards. It is designed for construction workers, supervisors and managers.			
<i>Inter</i>	<i>Electrical Safety</i>	40	\$20.00	
	This course covers some basic concepts about electricity, including the hazard of electric shock and several hazard controls to deal with it. By the end of the session you should be able to describe at least three methods to control the hazard of electric shock. This course focuses on specific types of job site electrical hazards, and on protective devices and practices in the context of electrical safety.			
<i>Inter</i>	<i>Emergency Action and Response</i>	60	\$20.00	
	This course will review some basic principals and fundamentals of emergency action, emergency response and fire prevention with respect to construction safety and health focusing on heavy construction.			
<i>Inter</i>	<i>Ergonomics</i>	45	\$20.00	
	This course focuses on ergonomic injury and illness awareness in the field and in the office. It focuses is on preventing recognizing, evaluating and mitigating muscular skeletal job-related medical disorders – with causes that may escape notice – especially those brought about by repetitive motions, awkward postures, excessive force and back strain.			
<i>Inter</i>	<i>Excavation Safety</i>	45	\$20.00	
	This course offers supervisory-level trenching and excavation training covering the hazards of trenching and related OSHA safety standards including those regarding classification of soils, air monitoring, safe access, spoils piles, shoring and sloping and protective systems.			
<i>Inter</i>	<i>Fall Protection in Construction</i>	50	\$20.00	
	This course offers supervisory-level training in identifying and protecting against fall hazards in the workplace. This module will review fall hazards, fall hazard evaluation, fall hazard control, training requirements and more information.			
<i>Inter</i>	<i>Fall Protection Equipment</i>	50	\$20.00	
	This module is intended to inform the student of basic guidelines and methods for the selection, inspection and maintenance of fall protection equipment to include the body belt, full body harness, lanyard, and related equipment. This module will discuss general principals for how to put on and take off a full body harness.			
<i>Inter</i>	<i>Fire Prevention</i>	60	\$20.00	
	This covers fire preparedness and emergency response; special attention is devoted to anticipating, recognizing and controlling the conditions that create a greater risk of fire. Course references specific Cal OSHA requirements for sizes and lengths of hoses used for fire prevention.			
<i>Inter</i>	<i>Focus Four Fatality Prevention: Caught-In or Between Hazards</i>	60	\$20.00	
	Focus Four hazards including Falls, Caught-In or -Between, Struck-By and Electrocution, collectively represent the direct cause of 90% of all deaths that occur in the construction industry. The purpose of this lesson is to provide workers with information that will enable them to recognize common Caught-in or -Between hazards at construction worksites. The lesson is comprised of the following four focus areas: 1. What is a Caught-in or -Between hazard? 2. What are the common types of Caught-in or -Between hazards in construction? 3. How can I protect myself from Caught-in or -Between hazards? 4. What is my employer required to do to protect workers from caught-in or -Between hazards?			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Focus Four Fatality Prevention: Electrocuting Hazards</i>	120	\$20.00	
	Focus Four hazards including Falls, Caught-In or -Between, Struck-By and Electrocuting, collectively represent the direct cause of 90% of all deaths that occur in the construction industry. The purpose of this lesson is to provide workers with practical and useful information that will enable them to recognize and mitigate common electrocuting hazards that exist in and around typical construction worksites. This course covers the electrocuting hazards that result in the most common injuries and fatalities as documented by the U.S. Bureau of Labor Statistics. The lesson will cover each of the following four areas: 1. What is an electrocuting hazard? 2. What are the common types of electrocuting hazards in construction? 3. How can I protect myself from electrocuting hazards? 4. What is my employer required to do to protect workers from electrocuting hazards?			
<i>Inter</i>	<i>Focus Four Fatality Prevention: Fall Hazards</i>	120	\$20.00	
	Focus Four hazards including Falls, Caught-In or -Between, Struck-By and Electrocuting, collectively represent the direct cause of 90% of all deaths that occur in the construction industry. The purpose of this lesson is to provide workers with practical and useful information that will enable them to recognize and mitigate common fall hazards that exist in and around typical construction worksites. This course covers the fall hazards that result in the most common injuries and fatalities as documented by the U.S. Bureau of Labor Statistics. The lesson will cover each of the following four areas: 1. What is a fall hazard? 2. What are the common types of fall hazards in construction? 3. How can I protect myself from fall hazards? 4. What is my employer required to do to protect workers from fall hazards?			
<i>Inter</i>	<i>Focus Four Fatality Prevention: Struck-By Hazards</i>	60	\$20.00	
	Focus Four hazards including Falls, Caught-In or -Between, Struck-By and Electrocuting, collectively represent the direct cause of 90% of all deaths that occur in the construction industry. The purpose of this lesson is to provide workers with practical and useful information that will enable them to recognize and mitigate common struck-by hazards that exist in and around typical construction worksites. This course covers the struck-by hazards that result in the most common injuries and fatalities as documented by the U.S. Bureau of Labor Statistics. The lesson will cover each of the following four areas: 1. What is a struck-by hazard? 2. What are the common types of struck-by hazards in construction? 3. How can I protect myself from struck-by hazards? 4. What is my employer required to do to protect workers from struck-by hazards?			
<i>Inter</i>	<i>Forklift Hazards</i>	60	\$20.00	
	This supervisory-level awareness course focuses on principles and practices of safe fork lift use; special attention is paid to pre-use inspection and basic rules of operation.			
<i>Adv</i>	<i>GHS for Managers, Supervisors and Safety Personnel</i>	45	\$35.00	
	This advanced online Globally Harmonized System (GHS) course addresses the recent changes to OSHA's hazard communication standard and the movement to establish a globally harmonized hazard communication system. Major changes to the Hazard Communication Standard covered by this course include Hazard Classification, Labels, Safety Data Sheets (SDS) and Information and Training, as well as, benefits of changes, impact on transportation, workplace and consumer. This course is intended to provide highly detailed information for Safety Directors and Owners needing the details of GHS for the development of IIPP for their workers exposed to physical and environmental hazards. This course is not intended for laborers or line-workers due to the technical nature of much of the information presented.			
<i>Inter</i>	<i>Ground Fault Protection in Construction</i>	30	\$20.00	
	This module covers the two basic methods for employing ground fault protection in construction. We will describe the function use and application of ground fault circuit interrupters or GFCIs and assured equipment grounding conductor programs or AEG or AEGCP, how they work and requirements for each. The training information presented in this module should not be considered as a substitute for the full safety and health standards for general industry or for the construction industry.			

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ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Hand and Power Tools</i>	50	\$20.00	
	This course, designed for supervisors and other employees that use power tools and focuses on hazards, safe work practices and guarding associated with mechanical tools. Covered are hand tools, portable electrical tools, liquid-fuel powered tools including chain saws, pneumatic tools, powder actuated tools and more.			
<i>Inter</i>	<i>Hazard Communication (HazCom) for General Industry</i>	45	\$20.00	
	Hazard Communication - This course offers training on the basics of OSHA's Hazard Communication Standard (HCS). Elements include: the components of a Waskom program; hazardous chemicals and their properties; parties responsible for implementing Waskom; and the employee's right to access information, training, and protection. Course references California specific issues: Substances covered by HazCom and requirements under proposition 65.			
<i>Inter</i>	<i>Hazardous Waste</i>	30	\$20.00	
	This course instructs workers, supervisors and managers in hazardous waste types, sources, handling, transportation, and emergency response. It also focuses on regulatory and legal requirements, related penalties, and compliance programs.			
<i>Inter</i>	<i>Heat Stress</i>	20	\$20.00	
	This course about worksite heat-stress teaches workers, supervisors, and manager heat stress awareness, symptoms, illnesses, preventive measures, and medical surveillance.			
<i>Inter</i>	<i>How to Read a Material Safety Data Sheet (MSDS)</i>	45	\$20.00	
	This course will review the various items of information found on a typical Material Safety Data Sheet (MSDS). It explains the function of each section and the type of information that should be provided to the user of the MSDS.			
<i>Inter</i>	<i>Introduction to Bloodborne Pathogens (BBP) for Construction</i>	45	\$20.00	
	This training module is designed for employees who may have incidental contact to Bloodborne Pathogens during their work shift. It is also designed to provide a basic understanding of bloodborne pathogens, the types of bloodborne pathogens generally of concern in the workplace, common modes of their transmission, methods of prevention, steps to take in the event of an exposure and other useful information.			
<i>Inter</i>	<i>Introduction to Globally Harmonized System (GHS)</i>	45	\$27.00	
	<p>This Introduction to Globally Harmonized System (GHS) is an intermediate online safety course that addresses the recent changes to OSHA's hazard communication standard and the movement to establish a globally harmonized hazard communication system. Major changes to the Hazard Communication Standard covered by this course include Hazard Classification, Labels, Safety Data Sheets (SDS) and Information and Training, as well as benefits of changes, impact on transportation, workplace and consumer.</p> <p>This course is intended to provide laborers and supervisors with a working understanding of GHS and the labels and data sheets they will need on a daily basis to limit exposure to physical and environmental hazards and is a compliment to the Hazard Communication Standard course</p>			
<i>Inter</i>	<i>Introduction to NFPA 70E</i>	45	\$30.00	
	<p>This introductory online NFPA 70E course addresses the importance of electrical safety in the workplace. Discussions include the role of the National Fire Protection Association, why NFPA 70E was developed, the concepts of arc flash, type and definitions of approach boundaries, shock boundaries, arc flash hazard analysis, warning labels and personal protective equipment.</p> <p>This course is intended to provide an introduction to NFPA 70E for workers in any industry where they may be exposed to electrical current greater than 50 volts. This course is a module of the ClickSafety OSHA-30 Construction and OSHA-30 General Industry courses.</p>			

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ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced &
Certificate/Card

Audience: Specialized Workers &
Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Introduction to OSHA for Construction</i>	45	\$20.00	
	The objective of this course is to define the scope of OSHA and its importance for construction workers. Specific topics include employer and employee rights and responsibilities; general safety and health provisions; workplace inspections, citations, and variances; appeals; access to employee exposure and medical records, reporting and record keeping.			
<i>Inter</i>	<i>Introduction to OSHA for General Industry</i>	75	\$20.00	
	The objective of this course is to familiarize you with the basics of the Occupational Safety and Health Act and the Occupational Safety and Health Administration, referred to as OSHA. This course is intended for employees, Supervisors, Managers and others having interest in OSHA and OSHA compliance. The principal reference for this course is 29 CFR 1910, the general industry safety and health standards.			
<i>Inter</i>	<i>Laser Hazards</i>	15	\$20.00	
	This course designed for employees and supervisors that work with lasers in the field, examines lasers: their applications, hazards, controls and other safety practices			
<i>Inter</i>	<i>Lead Hazards</i>	15	\$20.00	
	This supervisory-level course examines the threat of lead in the workplace, including sources of lead and lead exposure levels, limits and controls. Special emphasis is given to OSHA standards and the risks to the families of workers.			
<i>Inter</i>	<i>Materials Handling</i>	40	\$20.00	
	This course covers OSHA requirements for the safe handling of building materials, equipment, and containers. Primarily, it covers the safe use and maintenance of rigging equipment, and proper disposal methods for debris and other construction related waste materials according to OSHA regulations. In addition, this course also addresses safe mechanical and manual materials handling, as well as both hand and power tools and equipment for materials handling.			
<i>Inter</i>	<i>Mold - OSHA Position</i>	50	\$20.00	
	Concern about indoor exposure to mold has increased along with public awareness that exposure to mold can cause a variety of health effects and symptoms, including allergic reactions. This safety and health information bulletin provides recommendations for the prevention of mold growth and describes measures designed to protect the health of building occupants and workers involved in mold cleanup and prevention. This course will familiarize the student with OSHA's position and recommendations on the subject.			
<i>Inter</i>	<i>Molds</i>	45	\$20.00	
	This supervisory awareness course focuses on basic guidelines and safeguards for mobile operations; special attention is paid to the particular features of different mobile platforms, including the operation of scissor lifts, boom lifts, forklift mounted personnel baskets and crane baskets.			
<i>Inter</i>	<i>Motorized Mobile Platforms</i>	45	\$20.00	
	This course about worksite heat-stress teaches workers, supervisors, and manager heat stress awareness, symptoms, illnesses, preventive measures, and medical surveillance.			
<i>Inter</i>	<i>Noise and Hearing Protection</i>	15	\$20.00	
	This course, designed for employees and others exposed to potentially damaging noise, covers exposure to, control of, and protection from dangerous or excessive worksite noise. It also examines the science of how noise affects the ear, as well as OSHA regulations and medical testing for hearing loss.			
<i>Inter</i>	<i>Office Safety</i>	30	\$20.00	
	This employee and supervisory level course examines hazards in the office. It focuses on both the obvious causes of injury – lifting and carrying practices – and those associated with repetitive or prolonged activities such as computer use.			

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ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Other Construction Health Hazards</i>	50	\$20.00	
	Collection of three modules including Lead Hazards, Laser Hazards, and Silica Hazards.			
<i>Inter</i>	<i>Personal Protective Equipment (PPE), Common</i>	60	\$20.00	
	This module covers the various types of common personal protective equipment (PPE) to include its selection, use, maintenance, inspection, and storage. The various types of PPE included in this course include: head protection, eye and face protection, hand and arm protection, leg and foot protection, and whole body protection (to include the Levels of Protection for protection against hazardous waste and substances as specified by OSHA). Audience: Employees, supervisors and managers who use, select, maintain, and inspect PPE.			
<i>Inter</i>	<i>Personal Protective Equipment (PPE), Specialized</i>	45	\$20.00	
	This Module covers the various types of specialized personal protective equipment (PPE) to include its selection, use, maintenance, inspection, and storage. The various types of specialized PPE included in this course are hearing protection, respiratory protection, fall protection, high visibility apparel and drowning protection.			
<i>Inter</i>	<i>Power Tool Use and Guarding</i>	45	\$20.00	
	This course, designed for supervisors and other employees that use power tools and focuses on hazards, safe work practices and guarding associated with mechanical tools.			
<i>Inter</i>	<i>Respiratory Protection</i>	50	\$20.00	
	This employee and supervisory level awareness course covers respiratory hazards and regulations, as well as types of respirators, respirator care, fit testing, inspection, and other best practices.			
<i>Inter</i>	<i>Rigging Safety</i>	45	\$20.00	
	During this course we'll be discussing a number of rigging issues with the primary purpose is to avoid a rigging failure or accident. This course will not go into sufficient detail to provide you with the training to achieve competent person status. However, it will provide some understanding of basic rigging terminology and rigging practices so that you can be somewhat confident when observing rigging operations in the field. The course will cover wire rope, fiber rope, chains, synthetic web slings, rigging hardware and rigging practices.			
<i>Inter</i>	<i>Road Construction Common Hazards</i>	35	\$20.00	
	This course identifies four major areas of concern in road construction and provides solutions to the exposures presented by them. We'll discuss Driver/operator safety, work around mobile equipment and the related personnel hazards such as runovers and backovers, night work, and the special hazards faced by personnel engaged in flagging activities.			
<i>Inter</i>	<i>Road Construction Health Hazards</i>	30	\$20.00	
	This course identifies various health hazards and concerns that are likely to be encountered on roadway construction projects. We'll go over some of the regulatory requirements for Hazard Communication, then we'll cover some specific exposures and the recommended controls to avoid and control the health effects from them. Included are exposures to lead, silica, noise, asphalt and concrete.			
<i>Inter</i>	<i>Road Construction Special Hazards</i>	40	\$20.00	
	This course identifies special hazards that highway workers are likely to deal with at some point when performing their job duties in a highway construction environment. During this module we'll discuss confined spaces, high visibility apparel, and emergency response considerations. The objectives of this module are for the student to learn to recognize, evaluate and control confined space hazards, to understand the need for and the value of high visibility apparel in roadway construction areas, and to understand some of the requirements and responsibilities for emergency action and planning.			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Safety and Health During Disaster Recovery</i>	35	\$20.00	
	To promote safety and health for construction, general industry and other workers (e.g. hazardous materials responders) this course reviews topics outlined in OSHA's position on keeping worker safe during disaster cleanup recovery. These topics include clean up and recovery tasks and safe work practices to prevent injury, illness and potential death. Although initially drafted to respond to hurricanes, the information presented has extensive significant applications to other clean up and recovery operations to both natural and man-made disasters. This course not only looks at clean-up hazards (e.g. electrical, fire, biohazards, etc.), but also safe work practices and provides additional sources of information and assistance to the student.			
<i>Inter</i>	<i>Scaffold Erection Guidelines</i>	30	\$20.00	
	This worker and supervisor level awareness level course focuses on standards for designing, erecting/disassembling, inspecting and ensuring safe access to scaffolds. Special attention is paid to the duties of the competent person responsible for scaffold erection operations. Course references specific Cal OSHA requirements with regard to permits, scaffold erection guying and tying, and trigger heights for fall protection. The California requirement for a "Qualified Person" (defined in courses) vs. "Competent Person" to supervise scaffold erection/dismantling is also discussed.			
<i>Inter</i>	<i>Scaffold User Guidelines</i>	30	\$20.00	
	This course examines safety regulations and safe work practices for different types of scaffolds. Scissor lifts are briefly covered in this course. Special attention is paid to the causes of scaffold accidents and ways to prevent them. Course references specific Cal OSHA requirements for scaffolds, fall protection trigger heights, tying/guying, etc.			
<i>Inter</i>	<i>Signs, Signals and Barricades</i>	30	\$20.00	
	This ClickSafety training course is designed to familiarize the student with the basic OSHA requirements for: Accident prevention signs and tags; Signaling requirements for flaggers and cranes and hoists, and; Barricade requirements. This course will identify the common definitions used to describe signs, signals and barricades and review their different types. A close look at the those common traffic signs found during construction operations will also be presented as well as additional sources of information and assistance.			
<i>Inter</i>	<i>Silica Exposures in Construction</i>	60	\$20.00	
	This course covers basic concepts about crystalline silica. By the end of this session, you should be able to describe basic crystalline silica hazards, jobs that put workers at risk, various engineering controls, proper work practices and housekeeping procedures to control the hazard of crystalline silica and how to apply them to different tasks in the construction industry. This course is based primarily on the OSHA guidance document -Controlling Silica Exposures in Construction- publication number 3362-04.			
<i>Inter</i>	<i>Slips, Trips and Falls</i>	30	\$20.00	
	During this session, we discuss the problem and effects of slips, trips and falls (STF), identify common exposures, discuss methods for planning, communicating and educating for success, and then we close with a discussion on getting control of your losses through claims management techniques and other valuable risk engineering services. This is not the comprehensive staff training program, but a three-step approach to planning, communication and education for STF prevention success.			
<i>Inter</i>	<i>Soils Analysis and Classification</i>	50	\$20.00	
	This course offers training in soil analysis and classification for safety during excavation and earth moving activities. Topics will include soil safety, soil mechanics, and visual and manual soil testing and soil classification. The course is intended for supervisors, managers and those who seek competent person status.			
<i>Inter</i>	<i>Spray Coating Operations</i>	45	\$20.00	
	This supervisory level awareness course examines spray-coating operations: its methods, techniques, hazards and controls.			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced & Certificate/Card

Audience: Specialized Workers & Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
Inter	Stairways and Ladders	45	\$20.00	
	This course offers training in safe and effective use of stairways and ladders in accordance with the OSHA Standards. The course covers key terms and definitions, temporary stairs, ladder types, safe ladder use, inspection and straight, step and fixed ladders.			
Inter	Subpart C: Construction General Safety	60	\$20.00	
	This course provides basic information from the general safety and health provisions found in OSHA's Construction Safety and Health Regulations, Subpart C. Topics that will be reviewed in this module include a general discussion of OSHA requirements for: safety and health training and education, first aid, CPR, fire prevention and protection, housekeeping, important definitions, emergency access and egress, emergency action plans and other information.			
Inter	Subpart D: Construction Health Hazards	60	\$20.00	
	This course will provide a general review of OSHA regulations found in subpart D of the federal construction safety and health standards, including requirements for medical services, first aid, sanitation, occupational noise exposure, ionizing radiation, airborne contaminants, illumination and ventilation. Companion courses include Subpart D, Health Hazards in Construction, Hazard Communication and How to Read an MSDS. It is designed for construction managers, supervisors and workers. It is also a basis for completion of the ClickSafety OSHA 30-hour construction safety course.			
Inter	Subpart D: Occupational Health Environmental Controls	30	\$20.00	
	This course will provide a general review of OSHA regulations found in subpart D of the federal construction safety and health standards, including requirements for medical services, first aid, sanitation, occupational noise exposure, ionizing radiation, airborne contaminants, illumination and ventilation. Companion courses include Subpart D, Health Hazards in Construction, Hazard Communication and How to Read an MSDS. It is designed for construction managers, supervisors and workers. It is also a basis for completion of the ClickSafety OSHA 30-hour construction safety course.			
Inter	Subpart O: Motor Vehicles, Mechanized Equipment	75	\$20.00	
	This module will provide a general review of OSHA regulations found in subpart O of the Federal construction safety and health standards, and specific definitions found in Covers 29 CFR 1926, Subpart O, Motor Vehicles, Mechanized Equipment, and Marine Operations, and a review of standards for construction equipment in general, motor vehicles, material handling equipment, pile driving equipment, site clearing, and marine operations and equipment.			
Inter	Subpart R: Steel Erection	90	\$20.00	
	This course will review requirements covered by the federal OSHA construction safety standards on steel erection, subpart R. The course will address Key Terms, Fall Protection, Controlled Decking Zones, Starting Steel Erection, Hoisting and Rigging, Crane Safety, Structural Steel Assembly, Training and other considerations.			
Inter	Sun and Other Outdoor Hazards	45	\$20.00	
	This course will provide the student with an overview of the hazards encountered when working in the sun and other outdoor hazards, how to recognize those hazards, what can be done to minimize the risk of exposure and potential injury and illness and additional sources of information for the student to recognize, evaluate and control outdoor hazards. The course references OSHA, Centers for Disease Control (CDC), National Institute for Occupational Safety and Health (NIOSH) and the Environmental Protection Agency (EPA). This course is designed for employees, supervisors and managers who work outdoors and others that are involved with safety and health practices for employees that work outdoors.			
Inter	Trenching & Excavations: Practical Applications	50	\$20.00	
	This course covers some basic practical applications of the requirements found in subpart P, of the safety and health regulations for construction, 29 CFR 1926. Special emphasis and practical exercises relating to appendices B, C and D of the subpart will be presented to convey the requirements of the regulation as it relates to sloping, benching, shoring and alternative protective methods for trenching and excavations. Interpretation and use of the shoring tables will be discussed. Grouping this course with CL2 Trenching and Excavations, CL2 Soil Analysis and Classifications and CL3 The Competent Person provides a prerequisite for Trenching and Excavation (Earthwork) Competent Person.			

All prices subject to change.



ADVANCED SAFETY & HEALTH COURSES

Intermediate, Advanced &
Certificate/Card

Audience: Specialized Workers &
Supervisory Personnel
Length: 15 - 120 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Trenching and Excavation</i>	25	\$20.00	
	This course offers supervisory-level trenching and excavation training: OSHA standard, soil classification and protective systems, and installing or removing equipment and materials. Course also references specific Cal OSHA requirement for excavation permits.			
<i>Inter</i>	<i>Tubular Welded Frame Scaffold Erectors</i>	60	\$20.00	
	In this course we will identify several different types of scaffolds commonly used in construction, concentrating, however, on the proper and safe erection of tubular welded frame scaffolds. The course covers: tools and equipment required for proper scaffold erection; basic scaffold erection considerations for all supported scaffolds; roles and responsibilities of the competent person and the qualified person; various tubular welded frame scaffold components; tubular welded frame scaffold erection procedure; training requirements for the erection team and for the scaffold user.			
<i>Inter</i>	<i>Welding and Hot Work</i>	35	\$20.00	
	This worker and supervisory level course focuses on welding types, hazards, and controls; special emphasis is given to anticipating dangers and implementing safe work practices.			
<i>Inter</i>	<i>Workzone Traffic Control</i>	45	\$20.00	
	This supervisory level awareness course focuses on designing and protecting workzone traffic operations so as to promote the safety of workers and motorists, as well as maintaining a smooth flow of traffic.			
<i>Inter</i>	<i>Workzone Traffic Safety Tips</i>	20	\$20.00	
	This course provides practical safety tips based on actual traffic situations from field operations. It demonstrates both good and poor traffic control applications and identifies a number of common safety hazards faced in active traffic zones. We'll be discussing a number of traffic control issues and hazards involving the motoring public. The objective of this module is to provide the student with knowledge and guidance in techniques and avoidance to control hazards to employees involved in workzone traffic zones. Covered are traffic control devices, flaggers and other road hazards. This module is designed to supplement the separate training module entitled Workzone Traffic Control.			

All prices subject to change.



AWARENESS COURSES

Introductory

Audience: All Employees
Length: 10 - 30 Minutes

Level	Course	Course Length	Pricing	Qty
Intro	<i>Airline Respirator Warning</i>	10	\$10.00	
	This course is intended to inform the student of the new information developed by OSHA based upon NIOSH and Bureau of Labor Statistics findings that suggests that many employers may not be exercising the proper care necessary to prevent a type of fatal accident that can result from improper use of air-line respirators. The improper use that OSHA refers to is the inadvertent connection of air-line respirators to inert gas supplies. *English Only.			
Intro	<i>Bloodborne Pathogens (BBP) Awareness</i>	20	\$10.00	
	This course offers training about types, sources, and routes of transmission of bloodborne infectious agents. Examples include Hepatitis and HIV. Special emphasis is paid to workplace precautions for preventing exposure, and on basic decontamination procedures for a workplace accident.			
Intro	<i>Confined Spaces for General Industry</i>	10	\$10.00	
	This introductory course defines the various kinds of confined spaces, the potential hazards and basic permit requirements for worker entry. There is a focus on the special dangers of confined space operations, including lack of oxygen, explosive agents, and engulfment by material in the confined space.			
Intro	<i>Crystalline Silica</i>	10	\$10.00	
	This course is an introduction to crystalline silica. It discusses hazards, symptoms, types of exposures and prevention measures associated with exposure to crystalline silica.			
Intro	<i>Defensive Driver Awareness</i>	15	\$10.00	
	This introductory course outlines basic strategies for safe driving and overall defensive driving awareness. The course focus is on high-risk road conditions and driving behavior, as well as on vehicle maintenance, and safe practices behind the wheel.			
Intro	<i>Diversity in the Workplace</i>	10	\$10.00	
	This course offers introductory training in workplace diversity issues. Special attention is paid to: the benefits of a diverse workforce, what constitutes discrimination, federal laws against workplace discrimination, and to the positive results of workplace sensitivity training.			
Intro	<i>Electrical Safety Awareness</i>	15	\$10.00	
	This course focuses on basic concepts of electrical safety—on how and why shock occurs, and on basic techniques for preventing it, including insulation, guarding, grounding, and ground fault circuit interrupters.			
Intro	<i>Emergency Action Planning for General Industry</i>	10	\$10.00	
	This course offers an introductory overview to on-site worker emergency response: sounding/identifying alarms, assessing hazards, personnel roles, emergency equipment, and OSHA requirements.			
Intro	<i>Employer/Employee Responsibility</i>	10	\$10.00	
	This course offers basic job site safety guidelines for both employers and employees. It outlines the employer's responsibility to provide safe working conditions and to comply with OSHA standards. In addition, it outlines the employee's responsibility to be mentally alert and to report any unsafe conditions.			
Intro	<i>Ergonomics Awareness</i>	10	\$10.00	
	This introductory course focuses on musculoskeletal disorders. The causes of musculoskeletal disorders and how to prevent them are explained in detail. Clarification of exposures on and off the job and common ergonomic risk factors are also described.			
Intro	<i>Fall Protection Awareness</i>	10	\$10.00	
	Every employer should have a written fall protection plan specific to any job site with fall hazards. This introductory course focuses on two kinds of fall protection—fall arrest and fall restraint systems—as well as equipment (body harness, lanyard, anchorage points) and competent person requirements.			

All prices subject to change.



AWARENESS COURSES

Introductory

Audience: All Employees
Length: 10 - 30 Minutes

Level	Course	Course Length	Pricing	Qty
Intro	Fire Prevention Awareness	10	\$10.00	
	Basic fire prevention techniques are addressed in this course. How to assess fire risks, control of small fires, and the proper use of fire extinguishers are covered in detail. Knowing when and how to call for help, and evacuation procedures are included in this course as well.			
Intro	Gas Monitoring and Calibration	10	\$10.00	
	Gas monitoring instruments are designed to protect personnel from unseen hazards that may exist in workplace environments, including confined spaces. OSHA recognizes that it is vital that these instruments are maintained and calibrated properly. This course will familiarize the student with OSHA's position and recommendations on the subject. This course is intended to inform the student of new information presented by OSHA in their bulletin (SHIB 05-04-2004), "Verification of Calibration for Direct-Reading Portable Gas Monitors."			
Intro	General Housekeeping on the Job Site	10	\$10.00	
	This course focuses on the elements of good construction site housekeeping, important for safety and required by OSHA. Defined as the removal of any hazards, material, or equipment that prevents workers from doing their job safely or that otherwise poses a danger, good housekeeping involves various engineering controls, work practices, and flagging and barricade measures.			
Intro	Globally Harmonized System (GHS) - The Basics	20	\$15.00	
	This training Course provides an overview of The Globally Harmonized System, or GHS. This presentation is intended primarily for workers subject to the U.S. Hazard Communication Standard or HCS and is intended to convey only the primary basic elements of the globally harmonized system or GHS, and as such, makes no attempt to present comprehensive or detailed information. Upon completion, the student will be able to: Describe the GHS and its relationship to the OSHA HAZCOM Standard. Identify the three key areas where the GHS affects the OSHA HAZCOM standard. Identify the type of information provided by the GHS Labels and Safety Data Sheets, or SDS. Locate and use key sources of information on GHS.			
Intro	Hazard Communication (HazCom) Awareness	20	\$10.00	
	This course provides awareness training and background information on hazard communication. This training module provides basic information on OSHA's Hazard Communication standard as specified in Title 29 in the Code of Federal Regulations, Part 1910.1200. To fully meet the training requirements for OSHA's Hazard Communication standard, employers must include and employees must know information specific to the worksite.			
Intro	Housekeeping Awareness for Construction	15	\$10.00	
	This course focuses on the elements of good construction site housekeeping, important for safety and required by OSHA. Defined as the removal of any hazards, material, or equipment that prevents workers from doing their job safely or that otherwise poses a danger, good housekeeping involves various engineering controls, work practices, and flagging and barricade measures.			
Intro	Introduction to Heavy Construction Safety & Health	30	\$10.00	
	This course will review some basic principals and fundamentals with respect to construction safety and health focusing on heavy construction. References for this course include various sections of OSHA regulations found in 29 CFR Part 1926, the federal OSHA regulations for construction and 29 CFR 1910 which are the federal OSHA regulations for General Industry.			
Intro	Introduction to OSHA's Focus Four Hazards	25	\$10.00	
	OSHA has identified the four leading causes of fatalities in the construction industry, known as the focus four hazards. The four hazards discussed in this course include electrical, fall, struck-by and caught in or between hazards. The session is designed to introduce each of the four hazards and to provide basic control measures to avoid them.			
Intro	Job Site Safety Orientation	20	\$10.00	
	An introductory overview of jobsite safety issues which outlines the role of OSHA, the employer, and the worker. This course provides basic steps that can be taken to insure a safe work area. For their part on the "Safety Team," workers are responsible for knowing their employer's injury and illness prevention program, identifying common hazards, wearing personal protective equipment (PPE), and taking appropriate housekeeping measures.			

All prices subject to change.



AWARENESS COURSES

Introductory

Audience: All Employees
Length: 10 - 30 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	Ladder Safety Awareness	10	\$10.00	
	This course focuses on ladder selection, set-up, and safe work practices, including load/duty ratings and accident prevention guidelines.			
<i>Intro</i>	Personal Protective Equipment (PPE) Awareness	10	\$10.00	
	An introduction to basic and essential worksite PPE, including hard hats and their classifications, protective eye wear, hearing protection, and protective gloves, footwear, and clothing.			
<i>Intro</i>	Power Tool Safety Awareness	10	\$10.00	
	This course is an introduction to power tools, safety guidelines for their use, and the most common causes of injury. Particular attention is paid to power saws, powder actuated tools, and pneumatic power tools.			
<i>Intro</i>	Scaffold Safety Awareness	15	\$10.00	
	Working from a scaffold presents clear and present hazards. This course covers worker training, scaffold pre-use inspection, and general safety principles. Rolling, suspended, and ladder jack scaffolds are also discussed.			
<i>Intro</i>	Trenching and Excavation Awareness	15	\$10.00	
	This introductory course focuses on general excavation requirements, common causes of cave-ins, underground surveys, soil types, protective systems, and competent person issues.			
<i>Intro</i>	Working Around Mobile Equipment	10	\$10.00	
	An overview of basic safety awareness principles when working on a job site with mobile equipment—whether it is moving or not.			
<i>Intro</i>	Working Safely With Electricity	20	\$10.00	
	This course will focus on identifying primary common electrical hazards, will discuss effects of electricity on the human body, and will review a number of safe working procedures and inspection processes to aid personnel who must safely work with electrical equipment and systems. The course is intended for workers, supervisors and managers whose operations bring them into contact with or exposure to live electrical circuits, and energized electrical equipment and tools.			

All prices subject to change.



CALIFORNIA SPECIFIC AND CAL/OSHA COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Employees working in CA
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Cert	<i>Cal/OSHA 10-Hour Construction</i>	600	\$89.00	
	ClickSafety is authorized to present this course by the Directorate of Training and Education (in Arlington Heights, IL) as part of the OSHA Outreach Program for Construction. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years under the OSHA Outreach Program. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Users must spend 10 hours in the course and supplemental material. Course focuses on California specific content.			
Inter	<i>Cal/OSHA Heat Illness for General Industry</i>	40	\$20.00	
	G2 Cal/OSHA Heat Illness. Heat Illness Prevention is intended for workers in all industries that have the potential for exposure to heat illness and heat stress. This course is intended to familiarize the student with the basics of Cal/OSHA's standard covering Heat Illness Prevention found in Section 3395 of Title 8, California Code of Regulations. This standard applies equally to all work outdoors in conditions that induce heat stress and heat illness. It will also familiarize the student with the basics of heat stress awareness, symptoms, illnesses, preventive measures, and medical surveillance.			
Inter	<i>Concrete and Masonry for California</i>	60	\$20.00	
	This course covers Cal/OSHA's requirements for Concrete and Masonry Construction and reviews requirements to protect construction workers from premature removal of formwork, the failure to brace masonry walls, the failure to support pre-cast panels, the inadvertent operation of equipment and the failure to guard reinforcing steel. It also covers health hazards and control information including skin, eye and inhalation hazards and associated protective measures.			
Inter	<i>Confined Spaces for Construction in California</i>	45	\$20.00	
	This course is designed to convey the requirements for confined space entry operations covered by Cal/OSHA Safety Orders for Construction, agriculture, marine terminal, telecommunication manholes and un-vented vaults, grain handling facilities, natural gas utility operation within distribution and transmission facility vaults, and electric utility operations within underground vaults. This course focuses on the requirements found in Title 8 section 5158 of the General Industry safety orders. By definition, the provisions of section 5158 apply to the listed industries.			
Inter	<i>Crane Safety Basics for California</i>	50	\$20.00	
	This course covers basic safety-related elements of crane operation. Special attention is paid to Cal/OSHA regulations, types of cranes, load charts, inspections and certifications.			
Inter	<i>Electrical Hazard Recognition and Control in California</i>	45	\$20.00	
	This training module provides practical information on the recognition and control of electrical hazards found in the construction industry. It is designed to supplement other formal presentations on electrical safety and electrical safety standards. It is designed for construction workers, supervisors and managers. Cal/OSHA references.			
Inter	<i>Electrical Hazards in California</i>	30	\$20.00	
	This course focuses on specific types of job site electrical hazards, and on protective devices and practices in the context of electrical safety. Cal/OSHA references.			
Intro	<i>Fall Protection Awareness in California</i>	15	\$10.00	
	Every employer should have a written fall protection plan specific to any job site with fall hazards. This introductory course focuses on two kinds of fall protection - fall arrest and fall restraint systems - as well as equipment (body harness, lanyard, anchorage points) and competent person requirements. Course is based on Cal/OSHA safety orders.			
Inter	<i>Fall Protection in California</i>	40	\$20.00	
	This course offers supervisory-level training in identifying and protecting against fall hazards in the workplace. Course is based on Cal/OSHA safety orders.			

All prices subject to change.



CALIFORNIA SPECIFIC AND CAL/OSHA COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Employees working in CA
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Intro	<i>Fire Prevention Awareness in California</i>	15	\$10.00	
	Basic fire prevention techniques are addressed in this course. How to assess fire risks, control of small fires, and the proper use of fire extinguishers are covered in detail. Knowing when and how to call for help, and evacuation procedures are included in this course as well. Course is based on Cal/OSHA safety orders.			
Inter	<i>Fire Prevention in California</i>	60	\$20.00	
	This covers fire preparedness and emergency response; special attention is devoted to anticipating, recognizing and controlling the conditions that create a greater risk of fire. Course is based on Cal/OSHA safety orders.			
Cert	<i>Flagger in California</i>	30	\$55.00	
	This course is designed for the flagger who wishes to obtain initial California flagger training, but can also be useful as a refresher or for providing general knowledge to anyone associated with the flagging responsibility. Also required is a practical demonstration of skills. The student will receive instruction on how to identify the appropriate tools for routine and emergency flagging, demonstrate the requirements for flagger stations, indicate the basic elements of a traffic control work zone, be able to use a stop/slow paddle and emergency flag properly, demonstrate universal hand signals to stop traffic and move it safely and slowly through the work zone, how to deal effectively with a hostile driver, and deal appropriately with emergency vehicles entering into and passing through the work zone. Upon completion of this training, student must physically demonstrate two person flagging, single person flagging, use of paddle, hand signals and flags to a qualified supervisor or qualified safety consultant. Course includes download forms for practical test. Reference: Title 8 California Code of Regulations paragraph 1599 (f).			
Inter	<i>Ground Fault Protection in California</i>	30	\$20.00	
	This module covers the two basic methods for employing ground fault protection in construction. We will describe the function use and application of ground fault circuit interrupters or GFCI's and assured equipment grounding conductor programs or AEG or AEGCP, how they work and requirements for each. Course is based on Cal/OSHA safety orders.			
Inter	<i>Hand and Power Tools in California</i>	60	\$20.00	
	This course, designed for supervisors and other employees that use hand and power tools and focuses on hazards, safe work practices and guarding associated with mechanical tools.			
Inter	<i>Hazard Communication (HazCom) in California</i>	45	\$20.00	
	Hazard Communication - This course offers training on the basics of OSHA's Hazard Communication Standard (HCS). Elements include: the components of a Hazcom program; hazardous chemicals and their properties; parties responsible for implementing Hazcom; and the employee's right to access information, training, and protection. Course is based on Cal/OSHA safety orders. Substances covered by Hazcom and requirements under proposition 65.			
Intro	<i>Injury & Illness Prevention Program (IIPP) in California</i>	15	\$10.00	
	The objective of this Course is to instruct you about the basic requirements of the Cal/OSHA injury and illness prevention program or IIPP. The course should take about 15 minutes and is intended for Workers, Supervisors and Managers. References include Title 8, California Code of Regulations, Sections 3203, for General Industry, and 1509, for Construction, and the User's Guide to Cal/OSHA which can be found at www.dir.ca.gov .			
Inter	<i>Introduction to Cal/OSHA for Construction</i>	30	\$20.00	
	The objective of this course is to define the scope of Cal/OSHA and its importance for construction workers. Specific topics include employer and employee rights and responsibilities; general safety and health provisions; workplace inspections, citations, and variances; appeals; access to employee exposure and medical records, reporting and record keeping.			

All prices subject to change.



CALIFORNIA SPECIFIC AND CAL/OSHA COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Employees working in CA

Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Materials Handling in California</i>	45	\$20.00	
	This course covers Cal/OSHA requirements for the safe handling of building materials, equipment, and containers. Primarily, it covers the safe use and maintenance of rigging equipment, and proper disposal methods for debris and other construction related waste materials according to Cal/OSHA regulations. In addition, this course also addresses safe mechanical and manual materials handling, as well as both hand and power tools and equipment for materials handling. Course is based on Cal/OSHA safety orders.			
<i>Intro</i>	<i>Personal Protective Equipment (PPE) Awareness in California</i>	25	\$10.00	
	An introduction to basic and essential worksite PPE, including hard hats and their classifications, protective eye wear, hearing protection, and protective gloves, footwear, and clothing. Course is based on Cal/OSHA safety orders.			
<i>Inter</i>	<i>Personal Protective Equipment (PPE) in California</i>	75	\$20.00	
	This module covers the various types of common personal protective equipment (PPE) to include its selection, use, maintenance, inspection, and storage. The various types of PPE included in this course include: head protection, eye and face protection, hand and arm protection, leg and foot protection, and whole body protection (to include the Levels of Protection for protection against hazardous waste and substances as specified by OSHA). Audience: Employees, supervisors and managers who use, select, maintain, and inspect PPE.			
<i>Inter</i>	<i>Practical Trenching in California</i>	60	\$20.00	
	This module will cover some basic practical applications of the requirements found in subpart P, of the safety and health regulations for construction, 29 CFR 1926. Special emphasis and practical exercises relating to appendices B, C and D of the subpart will be presented to convey the requirements of the regulation as it relates to sloping, benching, shoring and alternative protective methods for trenching and excavations. Interpretation and use of the shoring tables will be discussed.			
<i>Inter</i>	<i>Scaffold Erection for California</i>	30	\$20.00	
	This course focuses on the basic principles involved in scaffold erection, disassembly, inspection, safe access, and qualified person requirements. Also explained are the Cal/OSHA permit requirements for scaffolds. This course is not intended to present every detail in the standards. Course is based on Title 8 CCR 1635.1-1667.			
<i>Intro</i>	<i>Scaffold Safety Awareness in California</i>	15	\$10.00	
	Working from a scaffold presents clear and present hazards. This course covers worker training, scaffold pre-use inspection, and general safety principles. Rolling, suspended, and ladder jack scaffolds are also discussed. Course is based on Cal/OSHA safety orders.			
<i>Inter</i>	<i>Scaffold Use in California</i>	30	\$20.00	
	This course focuses on the basic principles involved in the proper use of rolling scaffolds, scissor lifts, and supported scaffolds. Special attention is paid to the causes of scaffold accidents and ways to prevent them. Course references specific Cal/OSHA requirements for scaffolds, fall protection trigger heights, tying/guying, etc., and is based on the Cal/OSHA requirements for scaffolds, Title 8 CCR 1635.1-1667.			
<i>Inter</i>	<i>Stairs and Ladders in California</i>	45	\$20.00	
	This course offers training in safe and effective use of stairways and ladders in accordance with the Cal/OSHA Standards. The course covers key terms and definitions, temporary stairs, ladder types, safe ladder use, inspection and straight, step and fixed ladders.			
<i>Inter</i>	<i>Trenching and Excavation in California</i>	30	\$20.00	
	This course offers supervisory-level trenching and excavation training: Cal/OSHA safety orders, soil classification and protective systems, and installing or removing equipment and materials. Course references specific Cal/OSHA requirement for excavation permits.			

All prices subject to change.



CERTIFICATE COURSES

Certificate/Card

Audience: All Employees
Length: 30 Minutes - 16 Hours

Level	Course	Course Length	Pricing	Qty
Cert	<i>Asbestos Awareness For Property Management</i>	120	\$55.00	
	<p>This course has been designed primarily to comply with training requirements as required by OSHA in 29 CFR 1910.1001. The employer shall train each employee who is exposed to airborne concentrations of asbestos at or above the PEL and/or excursion limit. This course is designed for Property & Facility Managers with maintenance and custodial staff who may be exposed to Asbestos in their buildings. Training shall be provided prior to or at the time of initial assignment and at least annually thereafter. However, we have also included the 2 hour time requirement as called out by the EPA for anyone engaged in custodial or maintenance work. This time requirement is being imposed on this course in order comply with that requirement, and as a best management practice. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.</p>			
Cert	<i>Asbestos Awareness in Construction</i>	120	\$55.00	
	<p>This course, together with additional, "site specific" information, was designed to meet the OSHA (1926.1101) and AHERA regulatory requirements in one easy to understand course. Asbestos awareness training is required upon initial assignment and annually for employees whose work activities may contact asbestos containing materials (ACM) or presumed asbestos-containing materials (PACM), but do not disturb ACM or PACM during their work activities (Class IV operations). 29CFR 1926.1101(k)(9)(vii) requires a minimum of 2 hours training. The 2 hour course agenda includes an introduction to: background information on asbestos (its various forms and uses); health effects of asbestos; worker protection programs; common locations of ACM in buildings; recognition of ACM damage and deterioration; operations and maintenance programs; response to fiber release episodes and more. Workers who perform activities that will result in the disturbance of ACM must receive additional training.</p>			
Cert	<i>Asbestos Awareness in General Industry</i>	120	\$55.00	
	<p>This course has been designed primarily to comply with training requirements as required by OSHA in 29 CFR 1910.1001. The employer shall train each employee who is exposed to airborne concentrations of asbestos at or above the PEL and/or excursion limit. Training shall be provided prior to or at the time of initial assignment and at least annually thereafter. However, we have also included the 2 hour time requirement as called out by the EPA for anyone engaged in custodial or maintenance work. This time requirement is being imposed on this course in order comply with that requirement, and as a best management practice. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.</p>			
Cert	<i>Asbestos Awareness in Schools</i>	120	\$55.00	
	<p>All maintenance and custodial staff in schools who may work in a building that contains asbestos-containing building materials (ACBM) must receive at least two hours of asbestos awareness training whether or not they are required to work with ACBM. In addition, OSHA requires that employees who perform housekeeping operations in an area which contains ACM or presumed ACM (PACM) receive asbestos awareness training on an annual basis (at least once a year). This course, together with additional, "site specific" information, was designed to meet these two regulatory requirements in one easy to understand course.</p> <p>The course agenda includes an introduction to: background information on asbestos; health effects of asbestos; worker protection programs; locations of ACM in buildings; recognition of ACM damage and deterioration; operations and maintenance programs; response to fiber release episodes and more. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.</p>			
Cert	<i>EM 385-1-1 Awareness</i>	960	\$295.00	
	<p>This awareness course provides an interactive 16-topic course structure designed to provide comprehensive knowledge and testing of critical safety skills needed to insure compliance with the EM-385-1-1 Manual while working on Naval Facilities Engineering Command, US Army Corps of Engineers or other Department of Defense contracts.</p>			
Cert	<i>Forklift Operator Certification</i>	90	\$55.00	
	<p>This course covers the safe operation of the most common type of forklift in use today, the sit down, counterbalanced forklift. In this course we will cover construction of the lift, inspection criteria, operational characteristics, load handling, center of gravity and the stability of the lift, fueling, general safety rules and driver evaluations. This course is intended for fork truck operators, supervisors, managers and safety personnel. Employer must provide hands-on training and certificate of completion. ClickSafety provides Forklift Performance Test Form upon request.</p>			

All prices subject to change.



CERTIFICATE COURSES

Certificate/Card

Audience: All Employees
Length: 30 Minutes - 16 Hours

Level	Course	Course Length	Pricing	Qty
Cert	<i>HAZWOPER 2013 Refresher (8-Hour)</i>	480	\$95.00	
	The 8-hour annual HAZWOPER Refresher course is updated every year to meet changing standards and is for those who have completed the 24- or 40-hour HAZWOPER courses. ClickSafety's HAZWOPER Refresher course is updated annually and meets the requirements specified in 29 CFR 1910.120 and consists of the following sections: Introduction to HAZWOPER, New and Hot Topics, Regulations Review and Update, Site Hazards, Chemical, Physical Agents Hazards, Site Hazards, Biological, Site Hazards, Ergonomics, Site Monitoring, Personal Protective Equipment, Respiratory Protection, Site Control, Special Considerations.			
Cert	<i>HAZWOPER Supervisor (8-Hour)</i>	480	\$95.00	
	The learning objectives of the HAZWOPER Management and Supervisor Training course are to familiarize the student with OSHA's training requirements for on-site managers and supervisors at hazardous waste operations and emergency response activities, review regulatory agencies and legal considerations, provide a discussion of safety management and on-site leadership, cover safety and health programs, provide tips for hazards recognition, evaluation and control and explain field safety and response to emergency actions through case studies. The targeted standards are specified in 29 CFR 1910.120 and 29 CFR 1926.65 - Hazardous waste operations and emergency response and other applicable safety and health standards.			
Cert	<i>Information Security Awareness</i>	30	\$55.00	
	This course will help you recognize the many information security risks you and your organization face daily. Don't worry, it's not a course for techies. The lessons learned and best practices of many companies are woven into the content. It conforms to all known local, state, and federal requirements for security-awareness training.			
Cert	<i>Lead Awareness for General Industry</i>	90	\$55.00	
	Coupled with job and site specific training, this course is designed to comply with the OSHA initial and annual lead awareness training requirements specified in 29 CFR 1910.25(l). This course provides an overview of the properties and uses of lead, health hazards of lead, lead standards and exposure limits, medical surveillance and removal issues, control of lead in the workplace and additional sources of information.			
Cert	<i>Lead Awareness in Construction</i>	90	\$55.00	
	Coupled with job and site specific training, this course is designed to comply with the OSHA initial and annual lead awareness training requirements specified in 29 CFR 1926.59 and 29 CFR 1926.62(l). This course provides an overview of the properties and uses of lead, health hazards of lead, lead standards and exposure limits, medical surveillance and removal issues, control of lead in the workplace and additional sources of information. Specific topics covered as required by the standard include, but are not limited to, the requirements concerning warning signs and labels, material safety data sheets (MSDS), and employee information and training.			
Cert	<i>NFPA 70E - A Users Guide to Electrical PPE</i>	200	\$49.00	
	This training course was adapted from the booklet A User's Guide to Electrical PPE, Based on NFPA 70E written by Ray A. Jones and Jane G. Jones and presented with permission from Jones and Bartlett Publishers. It consists of 5 modules, including Introduction to Electrical PPE, Protection from Shock and Electrocution, Protection from Arc Flash, Protection from Arc Blast, and General Protection from Electrical Injuries. The focus is on selection and use of PPE.			
Cert	<i>Rough Terrain Forklift Operator</i>	90	\$55.00	
	C4 Rough Terrain Forklift Operator Certification. This course covers the safe operation of the most common type of fork lift in use on construction sites today, the variable reach, rough terrain lift truck. In this course we will cover inspection criteria, operational characteristics, handling and placing loads, the stability of the lift, fueling, general safety rules and driver evaluations. This course is intended for fork truck operators, supervisors, managers and safety personnel. Employer must provide hands-on training and certificate of completion. Forklift Performance Test Form included in course.			
Cert	<i>STS-Construction Exam Preparation</i>	240	\$149.00	
	This course is designed to provide detailed information, material, and resources to help prepare the student for the Safety Trained Supervisor (STS) certification examination. This program also introduces the best known methods used by construction supervisors to obtain world class safety performance. The course includes four primary training modules, three comprehensive practice examinations and dozens of study guides focused on construction safety.			

All prices subject to change.



DEPARTMENT OF TRANSPORTATION COURSES

Intermediate & Advanced

Audience: Drivers and Supervisors

Length: 25 Minutes - 2 Hours

Level	Course	Course Length	Pricing	Qty
<i>Adv</i>	<i>DOT Drug and Alcohol Training for Supervisors</i>	120	\$35.00	
	This course covers specific drugs of abuse, including marijuana, heroin, amphetamines, cocaine, PCP, predatory drugs and alcohol. It also provides information to raise awareness to the potential problems of drug and alcohol abuse, the consequences of substance abuse, the signs and symptoms of substance abuse, and what to do if you think you have an employee that has a drug or alcohol problem. This course meets the Department of Transportations minimum requirements for supervisor training on substance abuse.			
<i>Inter</i>	<i>Driver Pre Trip/Post Trip Vehicle Inspection</i>	60	\$35.00	
	This course offers training in the Federal and state laws that require commercial drivers to inspect their vehicles. It will provide a step-by-step procedure for conducting required pre-trip and post-trip inspections. It will also provide answers to many frequently asked questions about the requirements. The course should take approximately 60 minutes to complete and is intended for commercial drivers, as well as supervisors and managers.			
<i>Inter</i>	<i>Drug Testing for Commercial Drivers</i>	60	\$20.00	
	This course offers training in the Federal and state laws that require Drug and Controlled Substances Testing of commercial drivers. Upon Completion the Student Should: Be able to recognize the signs of drug or alcohol abuse or addiction in oneself or in one's friends or co-workers. Know where to find help for alcohol or drug addiction problems. Understand the goals of a Drug-Free Workplace Program and the alcohol and controlled substance requirements covered in Title 49 CFR, part 382. The course should take approximately 60 minutes to complete and is intended for commercial drivers who are subject to 49 CFR Part 382 Drug and Alcohol Regulations.			
<i>Inter</i>	<i>HAZMAT Bill of Lading</i>	85	\$20.00	
	This course offers training in the use of a Bill Of Lading containing hazardous materials, otherwise known as the HAZMAT Bill Of Lading. In this course, you will learn to identify and understand the purpose of Bill of Lading, learn what basic information is required as well as how to complete and verify all information, and learn the responsibilities of the shipper and carrier when they are maintaining the shipping papers. This course references 49 CFR Parts 100-185 including the Hazardous Materials Table, Clarifications and Exemptions to the Hazardous Materials Regulations, which specify the use and requirements of the HAZMAT Bill of Lading. The course should take about 60 minutes to complete, and is intended for Commercial drivers, supervisors and managers who are required to use a HAZMAT Bill of Lading.			
<i>Inter</i>	<i>HAZMAT Transportation Enhanced Security</i>	25	\$20.00	
	This course covers new requirements and guidelines established for "hazardous materials transportation enhanced security requirements" and, more specifically, those related to security plans and training by the Department of Transportation. This training references applicable DOT requirements and other pertinent information, and is designed employees engaged in the transportation of hazardous materials.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Intro	1, 3 Butadiene	10	\$10.00	
	This course briefly introduces 1, 3 Butadiene, covered by Subpart Z 29 CFR 1910.1045 for general industry. This course focuses on identification, routes of and symptoms of exposure, health effects, exposure limits, and exposure controls.			
Inter	100 Questions on Electrical Safety	180	\$30.00	
	This course is based on the text written by industry expert and chairman of the NFPA 70E committee, Ray A. Jones and is published with permission from Jones and Bartlett Publishers. It is intended as an essential guide for electricians needing quick, expert advice on the most critical workplace safety issues. As you might expect, this course asks and answers 100 basic questions on electrical safety. The 100 questions are based on the author's many years of experience with industry safety standards and with developing electrical safety programs. The clear and in-depth answers cover a variety of topics such as commonly misunderstood terms, conditions for arc flash, and appropriate personal protective equipment. Each question is first posed in an ungraded format. Each is then followed with a thorough discussion of the question. The student is then tested with a graded quiz at the end of each major topic. The course is concluded with a final exam containing all 100 questions.			
Intro	13 Carcinogens	15	\$10.00	
	Carcinogens are agents that can cause cancer. This course briefly introduces the 13 carcinogens that are identified as carcinogens in Subpart Z 29 CFR 1910.1003 for general industry. This course focuses on identification and symptoms of exposure.			
Adv	Accident Investigation	45	\$35.00	
	Course discusses basic accident investigation requirements and guidance, why we investigate accidents, what an accident is, and the details of the accident investigation process. This module also briefly reviews crisis management planning. Upon completion, the student should understand what an accident is and be able to identify the different types; know why accident investigations are conducted; be able to identify different causal factors; understand the process of conducting an accident investigation; know how to gather information; know how to develop corrective actions; understand the basic principles of crisis management. Sample accident investigation forms are provided.			
Intro	Acrylonitrile	10	\$10.00	
	This course briefly introduces Acrylonitrile, covered by Subpart Z 29 CFR 1910.1045 for general industry. This course focuses on identification, routes of and symptoms of exposure, exposure limits, and exposure controls.			
Intro	Air Contaminants	20	\$10.00	
	This course briefly introduces Air Contaminants covered by Subpart Z 29 CFR 1910.1000 for general industry. This course focuses on identification, use of tables Z1, Z2 and Z3 found in Subpart Z, computation formulae and exposure controls.			
Adv	Alcohol & Substance Abuse for Supervisors	75	\$35.00	
	This training course is designed to convey information about specific drugs of abuse, including Alcohol, Marijuana, Heroin, Amphetamines, Cocaine, PCP and Predatory drugs. Training objectives: To raise your awareness to the potential problems of drug and alcohol abuse. To educate you on the consequences of substance abuse. To educate you on the signs and symptoms of alcohol abuse and alcoholism. What to do if you think you or a fellow employee has a drug or alcohol problem. Your responsibilities as a supervisor and sources of help and actions to take in the event of suspected abuse.			
Intro	Ammonia Awareness	20	\$10.00	
	This course provides training and background information on Ammonia, its chemical and physical properties, its health hazard, first aid and safe work practices, personal protective equipment and additional sources of information and assistance.			
Intro	Asbestos	10	\$10.00	
	This course briefly introduces Asbestos as covered by Subpart Z 29 CFR 1910.1001 for general industry. This course focuses on identification, routes of exposure, permissible exposure limits and exposure controls.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Cert	<i>Asbestos Awareness For Property Management</i>	120	\$55.00	
	<p>This course has been designed primarily to comply with training requirements as required by OSHA in 29 CFR 1910.1001. The employer shall train each employee who is exposed to airborne concentrations of asbestos at or above the PEL and/or excursion limit. This course is designed for Property & Facility Managers with maintenance and custodial staff who may be exposed to Asbestos in their buildings. Training shall be provided prior to or at the time of initial assignment and at least annually thereafter. However, we have also included the 2 hour time requirement as called out by the EPA for anyone engaged in custodial or maintenance work. This time requirement is being imposed on this course in order to comply with that requirement, and as a best management practice. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.</p>			
Cert	<i>Asbestos Awareness in General Industry</i>	120	\$55.00	
	<p>This course has been designed primarily to comply with training requirements as required by OSHA in 29 CFR 1910.1001. The employer shall train each employee who is exposed to airborne concentrations of asbestos at or above the PEL and/or excursion limit. Training shall be provided prior to or at the time of initial assignment and at least annually thereafter. However, we have also included the 2 hour time requirement as called out by the EPA for anyone engaged in custodial or maintenance work. This time requirement is being imposed on this course in order to comply with that requirement, and as a best management practice. Maintenance and custodial staff conducting any activities that will result in the disturbance of ACBM must receive an additional fourteen hours of training.</p>			
Inter	<i>Back Injury Prevention and Safe Lifting Techniques</i>	30	\$20.00	
	<p>This course will cover several topics to include what employees should know before moving, handling, and storing materials, the potential hazards, precautions and safe work practices to include recommended lifting techniques. This course is intended for employees, supervisors and managers. References for this course principally comes from the National Institute for Occupational Safety and Health (NIOSH). This course will focus on the OSHA requirements and generally accepted safe work practices for lifting and back injury prevention to include the potential hazards, the precautions and safeguards to prevent injury and damage to the work environment.</p>			
Intro	<i>Benzene</i>	15	\$10.00	
	<p>This course briefly introduces Benzene as covered by Subpart Z 29 CFR 1910.1028 for general industry. This course focuses on identification, routes of exposure, symptoms of exposure, permissible exposure limits and exposure controls.</p>			
Intro	<i>Bloodborne Pathogens (BBP) Awareness</i>	20	\$10.00	
	<p>This course provides training and background information on OSHA's Bloodborne Pathogens standard which prescribes safeguards to protect workers against the health hazards from exposure to blood and other potentially infectious materials, and to reduce their risk from this exposure. OSHA believes that implementation of its standard not only will prevent hepatitis B cases, but also will significantly reduce the risk of workers contracting AIDS, Hepatitis C, or other Bloodborne diseases.</p>			
Intro	<i>Cadmium</i>	10	\$10.00	
	<p>This course briefly introduces Cadmium as covered by Subpart Z 29 CFR 1910.1027 for general industry. This course focuses on the two primary routes of exposure, the symptoms of acute and chronic exposure, the OSHA Permissible Exposure Limit and the Action Level for cadmium and the three primary recommended exposure controls.</p>			
Intro	<i>Chlorine Awareness</i>	20	\$10.00	
	<p>This course provides awareness training and background information on Chlorine. The objective of this training module is to familiarize the student with the basic safety and health awareness surrounding the chemical called Chlorine. This course will also familiarize the student with the OSHA requirements for chlorine and present recognized safe work practices in a general nature.</p>			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Coke Oven Emissions</i>	10	\$10.00	
	This course briefly introduces Coke Oven Emissions as covered by Subpart Z 29 CFR 1910.1029 for general industry. This course focuses on the primary routes of exposure, the primary health hazards, the OSHA Permissible Exposure Limit and the primary recommended exposure controls.			
<i>Inter</i>	<i>Compressed Gas Cylinder Safety Awareness</i>	45	\$20.00	
	Compressed Gas Cylinder Safety Awareness is intended for workers in all industries that have the potential for exposure to compressed gas cylinders. This module is intended to familiarize the student with two fundamental issues. The first is the basics of compressed gas cylinder safety and the second is the applicable OSHA standards.			
<i>Intro</i>	<i>Confined Spaces for General Industry</i>	30	\$10.00	
	This course provides awareness training and background information on Confined Spaces. The objective of this module is to familiarize you with the basics of OSHA's confined space regulation and with the basics of how to recognize, evaluate, and control confined space hazards.			
<i>Intro</i>	<i>Container Labeling</i>	10	\$10.00	
	This training course discusses basic safety awareness for container labeling by providing basic information on the umbrella regulation of the Occupational Safety and Health Administration's, or OSHA's, Hazard Communication which principally covers container labeling in the general industry workplace; the specific OSHA requirements found in Hazard Communication for container labeling; and the new Global Harmonized System for Hazard Communication.			
<i>Intro</i>	<i>Control of Hazardous Energies (COHE)</i>	20	\$10.00	
	This training course discusses basic safety awareness on the recognition and control of hazardous energy, or COHE. The term COHE describes any program designed to protect employees from injury while working on or around machinery or equipment, or other hazardous energy sources. This course will describe what a hazardous energy is; identifies the six basic groups of hazardous energies; identifies the OSHA standards applying to hazardous energy and lockout/tagout; describes the concept of hazardous energy isolation; and covers five elements of an effective lockout/tagout program.			
<i>Intro</i>	<i>Cotton Dust</i>	10	\$10.00	
	This course briefly introduces Cotton Dust as covered by Subpart Z 29 CFR 1910.1043 for general industry. This course focuses on the primary routes of exposure, the primary health hazard, the OSHA Permissible Exposure Limit and Action Level, and the primary recommended exposure controls.			
<i>Intro</i>	<i>DBCP</i>	10	\$10.00	
	This course briefly introduces DBCP as covered by Subpart Z 29 CFR 1910.1044 for general industry. This course focuses on the primary routes of exposure, the primary health hazards, the OSHA Permissible Exposure Limit and the recommended exposure controls.			
<i>Inter</i>	<i>Electrical Safety and LOTO (Lock-Out/Tag-Out)</i>	60	\$20.00	
	This course describes the basics of electrical safety and Lock-out/Tag-out for persons working with electrical equipment. This course will introduce electrical safety concepts and definitions (e.g. current, resistance, voltage, conductors, resistors, grounding and bonding, etc.), identify hazardous electrical energy sources, explain electrical hazards, explain the concept of lock-out/tag-out and provide solutions for the control of hazardous electrical energies.			
<i>Intro</i>	<i>Emergency Action Planning for General Industry</i>	10	\$10.00	
	This course provides awareness training and background information on Emergency Action Planning. During this session, we'll be covering training for on-site emergency response: plans, alarms, hazards, knowing your role, emergency equipment, and OSHA requirements.			
<i>Intro</i>	<i>Ethylene Oxide</i>	10	\$10.00	
	This course briefly introduces Ethylene Oxide as covered by Subpart Z 29 CFR 1910.1047 for general industry. This course focuses on the primary routes of exposure, the symptoms of exposure, the OSHA Permissible Exposure Limit and Action Level and the recommended exposure controls.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Exit Routes, Emergency Action & Fire Prevention Plans</i>	60	\$20.00	
	This module is intended to familiarize the student with the basics of OSHA's standard covering exit Routes, emergency action plans and Fire Prevention Plans. This course will review just a few of the horrible events that justify the seriousness of the regulating exit routes, and mandating emergency action and fire prevention plans. Course will also familiarize the student with the coverage of the regulation, some common definitions, design and construction requirements, safeguards for exit routes, basics of emergency action and fire prevention plans and more. References for this course include various sections of OSHA regulations found in 29 CFR Part 1910. and others that may be relevant to the presentation.			
<i>Inter</i>	<i>Flammable and Combustible Liquids</i>	50	\$20.00	
	This course will familiarize the student with the basics of OSHA's general industry standard covering Flammable and Combustible Liquids found in 1910.106 of the Code of Federal Regulations (also known as CFR's). Topics cover a history of the problem, commonly used flammable and combustible liquid definitions, classifications, ignition sources and their controls, storage areas and containers, fire control, safe handling and more. Although this course focuses on flammable and combustible liquids as it relates to general industry, the information presented is useful as it applies to construction, transportation, agriculture, maritime and other operations.			
<i>Intro</i>	<i>Formaldehyde</i>	10	\$10.00	
	This course briefly introduces Formaldehyde as covered by Subpart Z 29 CFR 1910.1048 for general industry. This course focuses on the primary routes of exposure, the symptoms of exposure, the OSHA Permissible Exposure Limit and Action Level and STEL, and the recommended exposure controls.			
<i>Inter</i>	<i>Hazard Communication (HazCom) for General Industry</i>	45	\$20.00	
	Hazard Communication - This course offers training on the basics of OSHA's Hazard Communication Standard (HCS). Elements include: the components of a Hazcom program; hazardous chemicals and their properties; parties responsible for implementing Hazcom; and the employee's right to access information, training, and protection. Course references California specific issues: Substances covered by Hazcom and requirements under proposition 65.			
<i>Intro</i>	<i>Hazardous Chemicals in Laboratories</i>	10	\$10.00	
	This course briefly introduces Hazardous Chemicals in Laboratories as covered by Subpart Z 29 CFR 1910.1450 for general industry. This course focuses on requirements for exposure monitoring, chemical hygiene plan (CHP), information and training, medical surveillance, requirements for labels and MSDSs, respirators and recordkeeping.			
<i>Inter</i>	<i>Hexavalent Chromium</i>	25	\$20.00	
	The objective of this course is to provide basic and fundamental safety and health information concerning hexavalent chromium uses, hazards, and new regulatory requirements. The intended audience includes employees, supervisors, safety and health officers and others with the potential for exposure or management of operations concerning hexavalent chromium. The course includes an introduction and background of Hexavalent Chromium, a discussion of the health hazards associated with this metal, information on the 2006 OSHA standard and focus on some of the highlights of the standard.			
<i>Intro</i>	<i>Hexavalent Chromium Awareness</i>	15	\$10.00	
	This course provides awareness training and background information on Hexavalent Chromium Awareness. The objective of this course is to provide basic and fundamental safety and health information concerning hexavalent chromium uses, hazards, and new regulatory requirements.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Housekeeping Awareness for General Industry</i>	20	\$10.00	
	This course provides awareness training and background information on Housekeeping. The objective of this training module is to familiarize the student with the requirements for housekeeping in the workplace, housekeeping safe work practices and tips for a cleaner and safer workplace.			
<i>Intro</i>	<i>Hydrogen Sulfide Awareness</i>	20	\$10.00	
	This basic safety awareness training course presents a summary of the health and safety hazards and OSHA guidance to include safe work practices and PPE for workers with potential exposure to hydrogen sulfide (also known as H2S). H2S is a colorless, flammable, highly toxic and often deadly gas. It has a characteristic rotten-egg odor, detectable at concentrations as low as 0.5 parts per billion (ppb) and is listed as Immediately Dangerous to Life and Health at 100 parts per million. It is common in such environments as swamps, sewers, volcanic gases, natural gas and some well waters. Industries principally concerned with H2S include: Oil drilling and gas drilling, well drilling, petroleum refineries, paper mills, and tanneries.			
<i>Intro</i>	<i>Industrial Hygiene Awareness</i>	15	\$10.00	
	This course provides awareness training and background information on Hygiene Awareness. The objective of this module is to provide the student with a fundamental awareness of what the science and art of industrial hygiene is and a background of what an industrial hygienist may do as part of their work.			
<i>Intro</i>	<i>Inorganic Arsenic</i>	10	\$10.00	
	This course briefly introduces Inorganic Arsenic as covered by Subpart Z 29 CFR 1910.1018 for general industry. This course focuses on the primary routes of exposure, the symptoms of acute and chronic exposure, the OSHA permissible exposure limit and action level for inorganic arsenic and the two recommended exposure controls.			
<i>Inter</i>	<i>Introduction to NFPA 70E</i>	45	\$30.00	
	This introductory online NFPA 70E course addresses the importance of electrical safety in the workplace. Discussions include the role of the National Fire Protection Association, why NFPA 70E was developed, the concepts of arc flash, type and definitions of approach boundaries, shock boundaries, arc flash hazard analysis, warning labels and personal protective equipment. This course is intended to provide an introduction to NFPA 70E for workers in any industry where they may be exposed to electrical current greater than 50 volts. This course is a module of the ClickSafety OSHA-30 Construction and OSHA-30 General Industry courses.			
<i>Inter</i>	<i>Introduction to OSHA for General Industry</i>	75	\$20.00	
	The objective of this course is to familiarize you with the basics of the Occupational Safety and Health Act and the Occupational Safety and Health Administration, referred to as OSHA. This course is intended for employees, Supervisors, Managers and others having interest in OSHA and OSHA compliance. The principal reference for this course is 29 CFR 1910, the general industry safety and health standards.			
<i>Intro</i>	<i>Ionizing Radiation</i>	20	\$10.00	
	This course briefly introduces Ionizing Radiation as covered by Subpart Z 29 CFR 1910.1096 for general industry. This course focuses on the properties and health effects, the four routes of exposure, the effects of both chronic and acute exposure and requirements for signs, labels and signals of ionizing radiation.			
<i>Inter</i>	<i>Job Hazard Analysis</i>	30	\$20.00	
	This course defines what a hazard is, what a job hazard analysis is and why it is important, and provides a fairly detailed process of how to conduct a job hazard analysis (JHA). Examples of JHAs are presented and sample forms are provided for download. This course has been designed for the training of employees and supervisors. Upon completion, the student should know what a hazard is, understand what a Job Hazard Analysis (JHA) is, know why a JHA is important, know how to conduct a JHA, be able to identify several common hazards, be able to identify several control measures, know how to use a JHA and know where to find help.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	Ladder Safety Training	45	\$20.00	
	The objectives of this course are to provide you with training and information on ladder hazards, selection, types, proper use, maintenance, and performing inspections. This training applies to the Occupational Safety and Health Administration's (OSHA) Regulation 29 CFR 1910.25, 1910.26, 1910.27.			
<i>Intro</i>	Lead	10	\$10.00	
	This course briefly introduces ionizing Radiation as covered by Subpart Z 29 CFR 1910.1025 for general industry. This course focuses on the major health risk of overexposure to lead, the permissible exposure limit, the need for exposure monitoring, personal protective clothing and equipment. Also discussed is the need for medical surveillance, medical removal protection, information and training, signs, recordkeeping requirements and the right to observe monitoring.			
<i>Inter</i>	Leading Cultural Change	60	\$79.00	
	This safety course addresses the importance of changing the safety culture in the general industry. Discussions include past and current safety performance, cultural challenges in the general industry, and protecting yourself through personal responsibility to change the current culture. We will also outline the roles of both the workforce and management in improving the current culture within your company and the industry.			
<i>Inter</i>	Machine Guarding	60	\$20.00	
	This module is intended to familiarize the student with the basics of OSHA's standard covering Machine Guarding found in 29 CFR 1910, Subpart O. This standard applies to nearly all workplaces in general industry. The course reviews the causes of machine accidents, where mechanical hazards occur, points of operations, requirements for safeguards, the types of safeguards and more. Also, this course will familiarize the student with the coverage of the regulation, common definitions, design and construction requirements. Estimated length: 1 hour. References for this course include various sections of OSHA regulations found in 29 CFR Part 1910 and the American National Standards Institute.			
<i>Inter</i>	Materials Handling and Storage for General Industry	50	\$20.00	
	This course will cover several topics to include what employees should know before moving, handling, and storing materials, the potential hazards, precautions and safe work practices to include recommended lifting techniques. This course is intended for employees, supervisors and managers. Regulatory references for this course principally is OSHA's, 29 CFR, 1910.176 "Materials Handling and Storage". This course will focus on the OSHA requirements and generally accepted safe work practices for the handling and storing of materials, equipment, and containers to include the potential hazards, the precautions and safeguards to prevent injury and damage to the work environment. In addition to these areas, this training will address safe manual and mechanical material handling, as well as both hand and powered tools and equipment for materials handling.			
<i>Intro</i>	Methylene Chloride	15	\$10.00	
	This course briefly introduces Methylene Chloride as covered by Subpart Z 29 CFR 1910.1052 for general industry. This course focuses on properties and primary use, the two primary routes of exposure, the symptoms of acute and chronic exposure, the two specific OSHA exposure limits for Methylene Chloride and the primary recommended exposure controls. In addition, housekeeping and hygiene requirements, use, handling and storage precautions, medical requirements, and monitoring and measurement procedures are covered.			
<i>Intro</i>	Methylenedianiline (MDA)	15	\$10.00	
	This course briefly introduces 4,4' Methylenedianiline (MDA) as covered by Subpart Z 29 CFR 1910.1050 for general industry. This course focuses on the properties and health effects, the three primary routes of exposure, the effects of both chronic and acute exposure, the permissible exposure limit and action level and other requirements such as exposure monitoring, medical surveillance and hygiene facilities, and the three basic control measures.			
<i>Inter</i>	Noise and Hearing Conservation	20	\$20.00	
	This Course covers exposure to, control of, and protection from excessive worksite noise. The course is intended for Employees, Supervisors, and other personnel with exposure to or management of noise and hearing conservation in the workplace. References: 29 CFR 1910.95 (General Industry), 29CFR 1926.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Cert	OSHA 10-Hour General Industry	600	\$89.00	
	ClickSafety is authorized to present this course by the Directorate of Training and Education (in Arlington Heights, IL) as part of the OSHA Outreach Program. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years.			
Inter	Personal Protective Equipment (PPE)	50	\$20.00	
	This module covers the various types of personal protective equipment (PPE) commonly used in general industry and other workplaces such as construction, maritime, agriculture and others. Module also covers the basics of PPE selection, use, maintenance, inspection, and storage. The various types of PPE included in this course include: head protection, eye and face protection, hand and arm protection, leg and foot protection, hearing protection, respiratory protection, whole body protection (to include the Levels of Protection against hazardous substances as specified by OSHA), fall protection, high visibility protection, and flotation and other devices for protection when working in or over water. Also discussed are the basic requirements for eye wash and safety showers. Audience: Employees, supervisors and managers who use, select, maintain, and inspect PPE.			
Intro	Portable Fire Extinguishers	10	\$10.00	
	This training course entitled "Portable Fire Extinguishers," discusses the three elements of the fire triangle, how an extinguisher works, the five fire classifications based on type of fuel involved, the four activities involved in using the PASS method of PFE use and the six steps in PFE inspection.			
Intro	Process Safety Management	10	\$10.00	
	This training course entitled "Process Safety Management" discusses the general requirements of the process safety management standard including the purpose, application, written process information, employee involvement, hazard analysis, training requirements, and contractor responsibilities.			
Intro	Respiratory Protection Awareness	20	\$10.00	
	This course provides awareness training and background information on Respiratory Protection. The objective of this training module is to familiarize the student with the basics of respiratory protection, the basic requirements for respirators in the workplace, respirator safe work practices, tips / links and additional sources of information relative to respiratory protection. Additionally this course is an awareness level course only. Additional general and site specific training is required for wearers of respiratory protection in the workplace.			
Intro	Retention of DOT Markings, Placards and Labels	5	\$10.00	
	This course briefly introduces DOT Markings, Placards and Labels as covered by Subpart Z 29 CFR 1910.1201 for general industry. This course focuses on the requirements of the 5 paragraphs contained in the standard.			
Inter	Subpart Z: Toxic and Hazardous Substances	285	\$20.00	
	This course covers 24 substances and areas of concern identified in 29 CFR 1910 Subpart Z as being toxic or hazardous. These subjects include: Air contaminants, asbestos, 13 carcinogens, vinyl chloride, inorganic arsenic, worker right to know (Access to exposure and medical records), lead, chromium VI, cadmium, benzene, coke oven emissions, bloodborne pathogens, cotton dust, DBCP, acrylonitrile, ethylene oxide, formaldehyde, MDA, 1, 3 butadiene, methylene chloride, ionizing radiation, hazard communication, retention of DOT markings, and hazardous chemicals in laboratories. The course focuses on identification, routes of and symptoms of exposure, exposure limits, and exposure controls of the various substances.			
Inter	Understanding Bloodborne Pathogens (BBP) for Gen. Ind.	40	\$20.00	
	This training module is designed for employees who may have incidental contact to Bloodborne Pathogens during their work shift. It is also designed to provide a basic understanding of bloodborne pathogens, the types of bloodborne pathogens generally of concern in the workplace, common modes of their transmission, methods of prevention, steps to take in the event of an exposure and other useful information. Based on OSHA's Bloodborne Pathogen standard found in 29 CFR 1910.1030.			

All prices subject to change.



GENERAL INDUSTRY COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 5 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Vinyl Chloride</i>	10	\$10.00	
	This course briefly introduces Vinyl Chloride as covered by Subpart Z 29 CFR 1910.1017 for general industry. This course focuses on the properties and primary uses, the primary route of exposure, the symptoms of acute and chronic exposure, the OSHA permissible exposure limit and action level for vinyl chloride and the three recommended exposure controls. The student should also be aware of the requirements for exposure monitoring, training, spillage and storage.			
<i>Inter</i>	<i>Walking and Working Surfaces</i>	30	\$20.00	
	In this course we cover some of the hazards associated with walking and working surfaces and general requirements for: Housekeeping , Aisles and Passageways, Covers and Guardrails, and Floor Loading Protection. We also cover the guarding of floor and wall openings and floors and the topics of: Definitions, Protection for Floor Openings, Protection of Open-Sided Floors, Platforms, and Runways, Stairway Railings and Guards. Also, we will review the requirements for fixed industrial stairs, scaffolding, manually propelled mobile ladder stands and scaffolds, towers and other working surfaces.			
<i>Intro</i>	<i>Worker Right to Know</i>	10	\$10.00	
	This course briefly introduces Access to Employee Exposure and Medical Records, known as "Worker Right to Know", as covered by Subpart Z 29 CFR 1910.1020 for general industry. This course focuses on which employers are covered, what the access rules are, and what the recordkeeping and retention requirements are. Trade secrets are also addressed by the standard.			
<i>Inter</i>	<i>Workplace Violence</i>	25	\$20.00	
	This course provides practical information for preventing workplace violence and properly responding to threats, abuse and other violent behavior. Course topics discussed include: define and recognize workplace violence, review workplace violence prevention policy, identify risk factors associated with workplace violence, examine warning signs of workplace violence, apply preventative measures, learn techniques for responding to violence, review the General Duty Clause and OSHA's workplace violence recommendations.			

All prices subject to change.



HUMAN RESOURCE COURSES

Introductory, Intermediate, Advanced
& Certificate/Card

Audience: All Employees
Length: 10 Minutes – 3 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	Alcohol & Substance Abuse	60	\$20.00	
	This course covers topics associated with the abuse of alcohol and substances, including: Who alcohol and substance abuse affects, an overview of alcohol and substances most often abused, the recognition and effects of alcohol and drugs, what you should do if you recognize use or abuse in your workplace, Codependency issues, sources of help for those who need it and drug testing in the workplace.			
<i>N/A</i>	Custom New Hire Orientation	Call	Call	
	This course is custom designed to meet your business needs. Once your company specific New Hire Orientation is complete in English it can be translated into other languages for an additional fee. Due to the custom nature of this course the total length and costs are driven by each company's needs. Contact Sales@ClickSafety.com for details.			
<i>Intro</i>	Employer/Employee Responsibility	10	\$10.00	
	This course offers basic job site safety guidelines for both employers and employees. It outlines the employer's responsibility to provide safe working conditions and to comply with OSHA standards. In addition, it outlines the employee's responsibility to be mentally alert and to report any unsafe conditions.			
<i>Cert</i>	Information Security Awareness	30	\$55.00	
	This course will help you recognize the many information security risks you and your organization face daily. Don't worry, it's not a course for techies. The lessons learned and best practices of many companies are woven into the content. It conforms to all known local, state, and federal requirements for security-awareness training.			
<i>Inter</i>	Sexual Harassment for Non-California Employees	60	\$55.00	
	Course consists of one module, which describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It includes several interactive scenarios of actual workplace sexual harassment situations and several graded exams. It is designed for all employees.			
<i>Adv</i>	Sexual Harassment for Non-California Managers	180	\$75.00	
	<p>Course consists of three modules.</p> <p>Module one, Sexual Harassment, describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It is the same module as that presented in the G2 Sexual Harassment course for employees.</p> <p>Module two, Preventing Sexual Harassment, covers: What to do when you see workplace signs of sexual harassment, how to make people feel comfortable talking about harassment, and how to be on the look out for the symptoms of harassment. In this module you will practice promoting a supportive work environment.</p> <p>Module three, Response to Sexual Harassment, is designed to provide the student with steps for intervening when there is a complaint about sexual harassment in the workplace.</p> <p>All three modules provide interactive scenarios and exercises to assist the student in understanding the issues associated with sexual harassment, plus several graded exams.</p>			
<i>Adv</i>	Suspicious Mail, Anthrax and Other Concerns	30	\$35.00	
	This training course will discuss basic information on how to identify and handle suspicious mail. In addition, it will discuss recommendations on dealing with these issues as described by the FBI, US Postal Service and other governmental agencies. It will also describe the identification, transmission, prevention and treatment of Anthrax.			
<i>Inter</i>	Workplace Violence	25	\$20.00	
	This course provides practical information for preventing workplace violence and properly responding to threats, abuse and other violent behavior. Course topics discussed include: define and recognize workplace violence, review workplace violence prevention policy, identify risk factors associated with workplace violence, examine warning signs of workplace violence, apply preventative measures, learn techniques for responding to violence, review the General Duty Clause and OSHA's workplace violence recommendations.			

All prices subject to change.



MANAGEMENT COURSES

Advanced

Audience: Management and Supervisory
Length: 30 minutes - 4 Hours

Level	Course	Course Length	Pricing	Qty
Adv	<i>Accident Investigation</i>	45	\$35.00	
	Course discusses basic accident investigation requirements and guidance, why we investigate accidents, what an accident is, and the details of the accident investigation process. This module also briefly reviews crisis management planning. Upon completion, the student should understand what an accident is and be able to identify the different types; know why accident investigations are conducted; be able to identify different causal factors; understand the process of conducting an accident investigation; know how to gather information; know how to develop corrective actions; understand the basic principles of crisis management. Sample accident investigation forms are provided.			
Adv	<i>Alcohol & Substance Abuse for Supervisors</i>	75	\$35.00	
	This training course is designed to convey information about specific drugs of abuse, including Alcohol, Marijuana, Heroin, Amphetamines, Cocaine, PCP and Predatory drugs. Training objectives: To raise your awareness to the potential problems of drug and alcohol abuse. To educate you on the consequences of substance abuse. To educate you on the signs and symptoms of alcohol abuse and alcoholism. What to do if you think you or a fellow employee has a drug or alcohol problem. Your responsibilities as a supervisor and sources of help and actions to take in the event of suspected abuse.			
Adv	<i>Competent Person, Excavations</i>	170	\$35.00	
	This course is intended to help prepare the student for competent person duties for trenching and excavation activities. The course consists of four modules providing instruction in the competent person process and requirements: basic trenching and excavation requirements; soils analysis and classification; and a practical look at field applications for the requirements found in appendices B, C and D of Subpart P, the excavation requirements. This instruction, along with other training, experience and knowledge, will help the student's employer make a determination to designate the student as a competent person.			
Adv	<i>Competent Person, Fall Protection</i>	230	\$35.00	
	This course is intended to help prepare the student for competent person duties for fall protection activities. The course consists of four modules providing instruction in the competent person process and requirements; basic fall protection requirements; fall protection equipment; and 100% fall protection. This instruction, along with other training, experience and knowledge, will help the student's employer make a determination to designate the student as a competent person.			
Adv	<i>Conducting Tailgate Meetings</i>	40	\$35.00	
	This course covers basic guidelines and methods employed to develop, implement and conduct a tailgate safety meeting principally in the construction and construction related industries. This training references applicable OSHA requirements and other pertinent information. Upon completion the student should know: What a tailgate meeting is; why tailgates are necessary; what makes for a good tailgate meeting; how to identify traits that good trainers need; the six specific steps to effective tailgate meetings. Estimated length: 35 minutes. Intended for all those employees, foremen, supervisors, managers and safety officers who have the opportunity to develop, implement and/or conduct tailgate training sessions.			
Adv	<i>Construction Spanish for Supervisors</i>	60	\$35.00	
	<p>This course will provide information to assist the English-speaking supervisor in dealing with Spanish-speaking construction workers. The course will provide the student with some basic Spanish speaking techniques, pronunciation guidelines and Spanish phrases to enable a baseline ability to communicate in Spanish in the area of construction safety. It is not designed to teach Spanish as a foreign language, for that goes far beyond the scope of this course. The course will also discuss some basic communication issues and Hispanic cultural issues to assist the supervisor in dealing with the Spanish-speaking worker.</p> <p>Upon completion, the student should be able to effectively pronounce words in Spanish, know some key Spanish phrases in the area of construction safety, and have access to or know where to obtain the field handbook, "Construction Spanish," which can be used to reinforce the knowledge derived from this course. The course will present a number of words and phrases categorized by topics in type of construction exposure similar to the categories used in the subparts for OSHA safety and health regulations for construction, Part 1926. We'll present the English word or phrase followed by the Spanish translation. The student will be provided text and audio in English and in Spanish. This will not be all inclusive, but will try to focus on the more dangerous and commonly encountered safety and health issues.</p>			

All prices subject to change.



MANAGEMENT COURSES

Advanced

Audience: Management and Supervisory
Length: 30 minutes - 4 Hours

Level	Course	Course Length	Pricing	Qty
Adv	<i>Contractors Safety & Health Program</i>	60	\$35.00	
	This module is intended to inform the student of three principal workplace safety and health elements: Review and clarify the citation policy that OSHA has adopted relating to a construction employers policy's / procedures / and programs for safety and health training and education, first aid and medical attention and recordkeeping. Provide the student with information and tools how OSHA and the student can evaluate an employers safety and health program. Inform the student of OSHA's Multi-employer Worksite Rule.			
Adv	<i>GHS for Managers, Supervisors and Safety Personnel</i>	45	\$35.00	
	This advanced online Globally Harmonized System (GHS) course addresses the recent changes to OSHA's hazard communication standard and the movement to establish a globally harmonized hazard communication system. Major changes to the Hazard Communication Standard covered by this course include Hazard Classification, Labels, Safety Data Sheets (SDS) and Information and Training, as well as, benefits of changes, impact on transportation, workplace and consumer. This course is intended to provide highly detailed information for Safety Directors and Owners needing the details of GHS for the development of IIPP for their workers exposed to physical and environmental hazards. This course is not intended for laborers or line-workers due to the technical nature of much of the information presented.			
Adv	<i>Health & Safety Leadership</i>	240	\$35.00	
	This course, consisting of five modules, is intended to review health and safety leadership issues specific for construction. It is designed for Construction company management and superintendents, foreman, subcontractor management, construction managers and others with leadership responsibility with respect to nearly all construction related operations. This course includes 12 topics covering: Basics of Leadership, Motivation/Communication, Positive Safety Culture, Conducting Safety Meetings, Liabilities of Superintendents/Foremen, Identification of Hazards, Mitigation of Hazards, Specific Safety Issues for Construction, Accident Investigation, and Resources for Health and Safety. The five modules are entitled: Basics of Leadership, Identification of Hazards, Specific Safety Issues, Accident Investigation, and Conclusion.			
Adv	<i>Leading Cultural Change</i>	60	\$79.00	
	This safety course addresses the importance of changing the safety culture in the general industry. Discussions include past and current safety performance, cultural challenges in the general industry, and protecting yourself through personal responsibility to change the current culture. We will also outline the roles of both the workforce and management in improving the current culture within your company and the industry.			
Adv	<i>OSHA 300 Reporting and Record Keeping</i>	60	\$35.00	
	The OSHA Reporting and Record Keeping course provides basic instructional information on the understanding, completion and maintenance of the new OSHA record keeping forms 300, 300A and 301.			
Adv	<i>OSHA Compliance Basics</i>	60	\$35.00	
	This course offers in detail the scope of OSHA's objectives and coverage. It enumerates employer and employee rights and responsibilities under OSHA; discusses how standards are created and enforced (with special attention to the construction industry); discusses inspections, citations and appeals; and examines OSHA-required posting and record keeping in detail.			

All prices subject to change.



MANAGEMENT COURSES

Advanced

Audience: Management and Supervisory
Length: 30 minutes - 4 Hours

Level	Course	Course Length	Pricing	Qty
Adv	<i>Sexual Harassment for Non-California Managers</i>	180	\$75.00	
	<p>Course consists of three modules.</p> <p>Module one, Sexual Harassment, describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It is the same module as that presented in the G2 Sexual Harassment course for employees.</p> <p>Module two, Preventing Sexual Harassment, covers: What to do when you see workplace signs of sexual harassment, how to make people feel comfortable talking about harassment, and how to be on the look out for the symptoms of harassment. In this module you will practice promoting a supportive work environment.</p> <p>Module three, Response to Sexual Harassment, is designed to provide the student with steps for intervening when there is a complaint about sexual harassment in the workplace.</p> <p>All three modules provide interactive scenarios and exercises to assist the student in understanding the issues associated with sexual harassment, plus several graded exams.</p>			
Adv	<i>Suspicious Mail, Anthrax and Other Concerns</i>	30	\$35.00	
	<p>This training course will discuss basic information on how to identify and handle suspicious mail. In addition, it will discuss recommendations on dealing with these issues as described by the FBI, US Postal Service and other governmental agencies. It will also describe the identification, transmission, prevention and treatment of Anthrax.</p>			
Adv	<i>The Competent Person</i>	45	\$35.00	
	<p>This course offers training in the Competent Person process. Topics will include definitions, a summary of the Federal OSHA requirements, and a review of the process required to make a determination for Competent Person status. We will take a brief look at state standards. The course will focus on construction and construction related activities and requirements. It is intended for supervisors, managers, owners and those who have responsibility for ensuring a safe, healthful and sanitary worksite. Upon completion, the student should know what a competent person is, be aware of the various Federal construction regulations that require competent person designation, understand the requirements for naming someone a competent person, and be able to properly evaluate an employee for the purpose of naming him or her as a competent person. Know the general responsibilities and know where to find additional information about competent person requirements.</p>			

All prices subject to change.



MOLD IN CONSTRUCTION COURSES

Intermediate & Advanced

Audience: Contractors, All Employees
Length: 20 Minutes - 3.5 Hours

Level	Course	Course Length	Pricing	Qty
Adv	<i>Managing Mold Issues for Building Construction Managers</i>	100	\$35.00	
	This course consists of three modules to assist in managing the construction maintenance process. Included are Mold Information and Training, Mold Design and Materials and Mold Maintenance Procedures.			
Adv	<i>Managing Mold Issues for Fixed Site Facilities</i>	90	\$35.00	
	This training course consists of four modules: Mold 101, which provides basic information about mold and its characteristics, why it is an economic problem today, information about its growth, health effects, when it can be a problem and basic techniques to prevent its growth; Prevention of Mold, which provides information on the prevention of mold and mold related problems and basic risk management techniques; Response, Water Intrusion, which describes detailed protocols to be followed in the event of a water intrusion event; and Selection of Experts, which provides guidance on when to acquire the services of an expert, what to look for and how to select one, if needed.			
Inter	<i>Mold Awareness for Facility Operators</i>	60	\$20.00	
	This course provides buildings owners and employees of fixed facilities basic information, guidelines, methods, best management practices (BMP's) for mold and moisture recognition, evaluation, and control in buildings or other fixed facilities.			
Inter	<i>Mold Contract and Bid Instructions</i>	45	\$20.00	
	Mold Contracts & Bid Instructions is intended to inform the student of basic guidelines and methods to include best management practices for the development of contracts and bid instructions to avoid and / or mitigate mold litigation problems.			
Inter	<i>Mold Design and Materials</i>	20	\$20.00	
	This module, Mold Design and Materials is intended to inform the student of basic guidelines and methods for selecting consultants and experts, in-house testing and observation, using or not using mock-ups, early start ups of mechanical systems.			
Adv	<i>Mold for All Other Trades</i>	130	\$35.00	
	Designed for specialty subcontractors and includes four modules including Mold Information and Training, Mold Design and Materials, Water Intrusion Inspection, and Mold Maintenance Procedures.			
Adv	<i>Mold For General Contractors</i>	155	\$55.00	
	Course consists of four modules designed to assist the general contractor manage his mold exposures. Included are Mold Information and Training, Mold Contract and Bid, Water Intrusion Inspection, and Mold Maintenance Procedures.			
Adv	<i>Mold In Construction</i>	200	\$55.00	
	Six modules, including Mold Information and Training, Mold Contract and Bid Instructions, Mold Design and Materials, Mold Maintenance Procedures, Mold Inspection in Construction, Mold Response Actions.			
Inter	<i>Mold Information and Training</i>	60	\$20.00	
	This course is intended to inform the student of basic guidelines, methods, best management practices (BMP's) for mold and moisture recognition, evaluation, control in buildings and the education, information and training for contractors, employees, and owners involved in the mold prevention process.			
Inter	<i>Mold Inspection in Construction</i>	30	\$20.00	
	This module is intended to inform the student of basic guidelines and methods for inspecting and taking action to prevent mold and subsequently mold claims in the construction process. This module will address pre-construction, during construction, and post construction issues as it specifically relates to Curtainwalls, Drywall, and Plumbing and HVAC activities.			

All prices subject to change.



MOLD IN CONSTRUCTION COURSES

Intermediate & Advanced

Audience: Contractors, All Employees
Length: 20 Minutes - 3.5 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Mold Maintenance Procedures</i>	20	\$20.00	
	This specific module, Mold Maintenance Procedures is intended to inform the student of basic guidelines and methods for mold maintenance procedures to prevent mold and its growth.			
<i>Adv</i>	<i>Mold Remediation and Restoration</i>	105	\$35.00	
	Designed for those in correcting mold issues and includes three modules, Mold Information and Training, Mold Response Actions and Mold Maintenance Procedures.			
<i>Inter</i>	<i>Mold Response Actions</i>	25	\$20.00	
	This module is intended to inform the student of basic guidelines and methods, to include best management practices, for response to mold problems and incidents in construction to avoid and / or mitigate mold litigation problems. Areas covered include pre-event preparation, response to mold problems during construction, response to mold problems post construction, best management practices and valuable tips and resources for additional information to include "Guidelines for Response to Water Damage".			
<i>Adv</i>	<i>Mold Training for Contractors</i>	155	\$65.00	
	Mold Training for Contractors. Five modules, including Mold Information and Training, Mold Design and Materials, Mold Maintenance Procedures, Mold Inspection in Construction, Mold Response Actions.			

All prices subject to change.



MOST POPULAR COURSES

Introductory & Intermediate

Audience: Various
Length: 10 - 60 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Back Injury Prevention and Safe Lifting Techniques</i>	30	\$20.00	
	This course will cover several topics to include what employees should know before moving, handling, and storing materials, the potential hazards, precautions and safe work practices to include recommended lifting techniques. This course is intended for employees, supervisors and managers. References for this course principally comes from the National Institute for Occupational Safety and Health (NIOSH). This course will focus on the OSHA requirements and generally accepted safe work practices for lifting and back injury prevention to include the potential hazards, the precautions and safeguards to prevent injury and damage to the work environment.			
<i>Intro</i>	<i>Bloodborne Pathogens (BBP) Awareness</i>	20	\$10.00	
	This course offers training about types, sources, and routes of transmission of bloodborne infectious agents. Examples include Hepatitis and HIV. Special emphasis is paid to workplace precautions for preventing exposure, and on basic decontamination procedures for a workplace accident.			
<i>Intro</i>	<i>Confined Spaces for General Industry</i>	30	\$10.00	
	This course provides awareness training and background information on Confined Spaces. The objective of this module is to familiarize you with the basics of OSHA's confined space regulation and with the basics of how to recognize, evaluate, and control confined space hazards.			
<i>Intro</i>	<i>Defensive Driver Awareness</i>	15	\$10.00	
	This introductory course outlines basic strategies for safe driving and overall defensive driving awareness. The course focus is on high-risk road conditions and driving behavior, as well as on vehicle maintenance, and safe practices behind the wheel.			
<i>Intro</i>	<i>Diversity in the Workplace</i>	10	\$10.00	
	This course offers introductory training in workplace diversity issues. Special attention is paid to: the benefits of a diverse workforce, what constitutes discrimination, federal laws against workplace discrimination, and to the positive results of workplace sensitivity training.			
<i>Intro</i>	<i>Electrical Safety Awareness</i>	10	\$10.00	
	This course focuses on basic concepts of electrical safety—on how and why shock occurs, and on basic techniques for preventing it, including insulation, guarding, grounding, and ground fault circuit interrupters.			
<i>Intro</i>	<i>Employer/Employee Responsibility</i>	10	\$10.00	
	This course offers basic job site safety guidelines for both employers and employees. It outlines the employer's responsibility to provide safe working conditions and to comply with OSHA standards. In addition, it outlines the employee's responsibility to be mentally alert and to report any unsafe conditions.			
<i>Inter</i>	<i>Ergonomics</i>	45	\$20.00	
	This course focuses on ergonomic injury and illness awareness in the field and in the office. It focuses is on preventing recognizing, evaluating and mitigating muscular skeletal job-related medical disorders – with causes that may escape notice – especially those brought about by repetitive motions, awkward postures, excessive force and back strain.			
<i>Inter</i>	<i>Exit Routes, Emergency Action & Fire Prevention Plans</i>	60	\$20.00	
	This module is intended to familiarize the student with the basics of OSHA's standard covering exit Routes, emergency action plans and Fire Prevention Plans. This course will review just a few of the horrible events that justify the seriousness of the regulating exit routes, and mandating emergency action and fire prevention plans. Course will also familiarize the student with the coverage of the regulation, some common definitions, design and construction requirements, safeguards for exit routes, basics of emergency action and fire prevention plans and more. References for this course include various sections of OSHA regulations found in 29 CFR Part 1910. and others that may be relevant to the presentation.			

All prices subject to change.



MOST POPULAR COURSES

Introductory & Intermediate

Audience: Various
Length: 10 - 60 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Fall Protection Awareness</i>	10	\$10.00	
	Every employer should have a written fall protection plan specific to any job site with fall hazards. This introductory course focuses on two kinds of fall protection—fall arrest and fall restraint systems—as well as equipment (body harness, lanyard, anchorage points) and competent person requirements.			
<i>Intro</i>	<i>Fire Prevention Awareness</i>	10	\$10.00	
	Basic fire prevention techniques are addressed in this course. How to assess fire risks, control of small fires, and the proper use of fire extinguishers are covered in detail. Knowing when and how to call for help, and evacuation procedures are included in this course as well.			
<i>Intro</i>	<i>Hazard Communication (HazCom) Awareness</i>	20	\$10.00	
	This course provides awareness training and background information on hazard communication. This training module provides basic information on OSHA's Hazard Communication standard as specified in Title 29 in the Code of Federal Regulations, Part 1910.1200. To fully meet the training requirements for OSHA's Hazard Communication standard, employers must include and employees must know information specific to the worksite.			
<i>Inter</i>	<i>Heat Stress</i>	20	\$20.00	
	This course about worksite heat-stress teaches workers, supervisors, and manager heat stress awareness, symptoms, illnesses, preventive measures, and medical surveillance.			
<i>Intro</i>	<i>Housekeeping Awareness for Construction</i>	20	\$10.00	
	This course provides awareness training and background information on Housekeeping. The objective of this training module is to familiarize the student with the requirements for housekeeping in the workplace, housekeeping safe work practices and tips for a cleaner and safer workplace.			
<i>Inter</i>	<i>Introduction to Bloodborne Pathogens (BBP) for Construction</i>	45	\$20.00	
	This training module is designed for employees who may have incidental contact to Bloodborne Pathogens during their work shift. It is also designed to provide a basic understanding of bloodborne pathogens, the types of bloodborne pathogens generally of concern in the workplace, common modes of their transmission, methods of prevention, steps to take in the event of an exposure and other useful information.			
<i>Inter</i>	<i>Noise and Hearing Protection</i>	15	\$20.00	
	This course, designed for employees and others exposed to potentially damaging noise, covers exposure to, control of, and protection from dangerous or excessive worksite noise. It also examines the science of how noise affects the ear, as well as OSHA regulations and medical testing for hearing loss.			
<i>Inter</i>	<i>Office Safety</i>	30	\$20.00	
	This employee and supervisory level course examines hazards in the office. It focuses on both the obvious causes of injury – lifting and carrying practices – and those associated with repetitive or prolonged activities such as computer use.			
<i>Intro</i>	<i>Personal Protective Equipment (PPE) Awareness</i>	15	\$10.00	
	An introduction to basic and essential worksite PPE, including hard hats and their classifications, protective eyewear, hearing protection, and protective gloves, footwear, and clothing.			
<i>Inter</i>	<i>Personal Protective Equipment (PPE), Common</i>	45	\$20.00	
	This module covers the various types of common personal protective equipment (PPE) to include its selection, use, maintenance, inspection, and storage. The various types of PPE included in this course include: head protection, eye and face protection, hand and arm protection, leg and foot protection, and whole body protection (to include the Levels of Protection for protection against hazardous waste and substances as specified by OSHA). Audience: Employees, supervisors and managers who use, select, maintain, and inspect PPE.			

All prices subject to change.



MOST POPULAR COURSES

Introductory & Intermediate

Audience: Various
Length: 10 - 60 Minutes

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Slips, Trips and Falls</i>	30	\$20.00	
	During this session, we discuss the problem and effects of slips, trips and falls (STF), identify common exposures, discuss methods for planning, communicating and educating for success, and then we close with a discussion on getting control of your losses through claims management techniques and other valuable risk engineering services. This is not the comprehensive staff training program, but a three-step approach to planning, communication and education for STF prevention success.			
<i>Intro</i>	<i>Trenching and Excavation Awareness</i>	10	\$10.00	
	This introductory course focuses on general excavation requirements, common causes of cave-ins, underground surveys, soil types, protective systems, and competent person issues.			
<i>Inter</i>	<i>Understanding Bloodborne Pathogens (BBP) for Gen. Industry</i>	40	\$20.00	
	This training module is designed for employees who may have incidental contact to Bloodborne Pathogens during their work shift. It is also designed to provide a basic understanding of bloodborne pathogens, the types of bloodborne pathogens generally of concern in the workplace, common modes of their transmission, methods of prevention, steps to take in the event of an exposure and other useful information. Based on OSHA's Bloodborne Pathogen standard found in 29 CFR 1910.1030.			

All prices subject to change.



OSHA AUTHORIZED COURSES

Certificate/Card

Audience: All Employees
Length: 10 - 30 Hours

Level	Course	Course Length	Pricing	Qty
Cert	<i>Cal/OSHA 10-Hour Construction</i>	600	\$89.00	
	ClickSafety is authorized to present this course by the Directorate of Training and Education (in Arlington Heights, IL) as part of the OSHA Outreach Program for Construction. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years under the OSHA Outreach Program. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Users must spend 10 hours in the course and supplemental material. Course focuses on California specific content.			
Cert	<i>OSHA 10-Hour Construction</i>	600	\$89.00	
	ClickSafety is authorized by the Directorate of Training and Education (in Arlington Heights, IL) to present this course as part of the OSHA Outreach Program for Construction. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years under the OSHA Outreach Program. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Users must spend 10 hours in the course and supplemental material.			
Cert	<i>OSHA 10-Hour Construction - Spanish</i>	600	\$89.00	
	ClickSafety is authorized by the Directorate of Training and Education (in Arlington Heights, IL) to present this Spanish course as part of the OSHA Outreach Program for Construction. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years under the OSHA Outreach Program. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Users must spend 10 hours in the course and supplemental material.			
Cert	<i>OSHA 10-Hour General Industry</i>	600	\$89.00	
	ClickSafety is authorized to present this course by the Directorate of Training and Education (in Arlington Heights, IL) as part of the OSHA Outreach Program. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years.			
Cert	<i>OSHA 10-Hour Road Construction</i>	600	\$89.00	
	This 10 hour construction safety course is focused on road construction and maintenance activities. Course topics highlight specific road construction hazards and include: Introduction to OSHA, Electrical hazards, Fall Protection, Motor Vehicles/Mechanized Equipment, Cranes and Aerial Lifts, Excavations, Workzone Traffic Control, Roadway Construction Common Hazards, Roadway Construction Health Hazards, and Roadway Special Considerations. ClickSafety is authorized to deliver this course by the Directorate of Training and Education (in Arlington Heights, IL). Upon successful completion of the course, students will receive an interim course completion certificate.			
Cert	<i>OSHA 30-Hour Construction</i>	1800	\$189.00	
	ClickSafety is authorized to present this course by the Directorate of Training and Education (in Arlington Heights, IL) as part of the OSHA Outreach Program for Construction. Utilizing the record keeping system, ClickSafety will report to OSHA the individuals who have successfully completed the course. An interim course completion certificate will be sent to ClickSafety for signature and distribution to the ClickSafety customer (employer). It will then be the customers' responsibility to distribute the card to the employee.			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Inter	Alcohol and Substance Abuse - Spanish Abuso de alcohol y sustancias	30	\$20.00	
	<p>This course covers topics associated with the abuse of alcohol and substances, including: Who alcohol and substance abuse affects, an overview of alcohol and substances most often abused, the recognition and effects of alcohol and drugs, what you should do if you recognize use or abuse in your workplace, Codependency issues, sources of help for those who need it and drug testing in the workplace.</p> <p>Este curso cubre temas relacionados con el abuso de alcohol y sustancias, incluyendo: A quienes afecta el abuso del alcohol y de sustancias, un resumen de alcohol y sustancias de abuso más frecuente, el reconocimiento y la influencia del alcohol y las drogas, lo que debe hacer si reconoce el uso o abuso en su lugar de trabajo, los problemas de codependencia, fuentes de ayuda para aquellos que la necesitan y las pruebas de drogas en el lugar de trabajo.</p>			
Intro	Bloodborne Pathogens (BBP) Awareness - Spanish Agentes patógenos transmitidos por la sangre	15	\$10.00	
	<p>This course offers training about types, sources, and routes of transmission of bloodborne infectious agents. Examples include Hepatitis and HIV. Special emphasis is paid to workplace precautions for preventing exposure, and on basic decontamination procedures for a workplace accident.</p> <p>Este curso ofrece capacitación acerca de los tipos, fuentes y vías de transmisión de agentes infecciosos transmitidos por la sangre. Ejemplos incluyen Hepatitis y VIH. Se pone énfasis a las precauciones de trabajo para prevenir la exposición, y en los procedimientos de descontaminación básica de un accidente de trabajo.</p>			
Inter	Cal/OSHA Heat Illness for General Industry - Spanish Prevención de enfermedades de calor de Cal/OSHA	30	\$20.00	
	<p>Cal/OSHA Heat Illness Prevention is an intermediate online safety course that teaches the basics of the Cal/OSHA Heat Illness Prevention standard found in Title 8, Section 3395, California Code of Regulations. This Cal/OSHA online course explains why it is important to evaluate, analyze and control heat-related risks at the beginning and throughout a project or task. Learn how to beat the heat and find help for others who may have been overexposed.</p> <p>Cal/OSHA estrés por calor es una seguridad curso en línea que se centra en prevenir la enfermedad causada por el calor en los lugares de trabajo de California. El calor las normas de seguridad Cal/OSHA las normas son diferentes de la OSHA Federal, y California tiene normas más estrictas. Ser informados sobre los efectos que el calor puede tener en los trabajadores y cómo se pueden evitar estos problemas.</p>			
Inter	Concrete and Masonry - Spanish Concreto y Mampostería	50	\$20.00	
	<p>This course covers OSHA's Subpart Q, Concrete and Masonry Construction and reviews requirements to protect construction workers from premature removal of formwork, the failure to brace masonry walls, the failure to support pre-cast panels, the inadvertent operation of equipment and the failure to guard reinforcing steel. It also covers health hazards and control information including skin, eye and inhalation hazards and associated protective measures.</p> <p>Este curso cubre la subparte Q de OSHA, concreto y mampostería de la construcción y repasa los requisitos para proteger a trabajadores de la construcción de la extracción prematura de encofrado, la falta de arriostrar muros de mampostería, la falta de soporte de paneles prefabricados, la operación inadvertida del equipo y la falta de resguardo del acero de refuerzo. También cubre información sobre los riesgos de salud y el control incluyendo los riesgos a la piel, los ojos y la inhalación y medidas de protección correspondientes.</p>			
Inter	Confined Space for Construction - Spanish Espacios Confinados	40	\$20.00	
	<p>This course offers supervisory level training in confined space, permit required entry operations. It focuses on OSHA requirements for entry; on recognizing, evaluating and controlling hazards; and on confined space entry team roles, standard equipment and rescue procedures.</p> <p>Este curso ofrece capacitación de nivel de supervisor en un espacio confinado, operaciones de entrada que requieren un permiso. Se enfoca en los requisitos de entrada de OSHA; el reconocimiento, la evaluación y el control de los riesgos; y las funciones de un equipo de entradas en espacio confinado, herramientas estándar y los procedimientos de rescate.</p>			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Confined Spaces for General Industry - Spanish</i> <i>Introducción a espacios Confinados</i>	15	\$10.00	
	<p>This introductory course defines the various kinds of confined spaces, the potential hazards and basic permit requirements for worker entry. There is a focus on the special dangers of confined space operations, including lack of oxygen, explosive agents, and engulfment by material in the confined space.</p> <p>Este curso introductorio define los distintos tipos de espacios confinados, los riesgos potenciales y los requisitos básicos del permiso para la entrada de los trabajadores. Hay un enfoque sobre los peligros especiales de las operaciones en espacios confinados, incluyendo la falta de oxígeno, Agentes Explosivos.</p>			
<i>Inter</i>	<i>Control of Hazardous Energies (COHE) - Spanish</i> <i>Control de Energías Peligrosas</i>	30	\$20.00	
	<p>This course focuses on identifying, controlling, and isolating the most common hazardous energies in the workplace including: electrical, chemical, mechanical, pressure, thermal, and radiation. It also reviews lock-out/tag-out procedures.</p> <p>Este curso se centra en identificar, controlar y aislar las energías peligrosas más comunes en el lugar de trabajo, incluyendo: eléctrica, química, mecánica, presión, térmicos y de radiación. También repasa los procedimientos lockout/tag-out.</p>			
<i>Inter</i>	<i>Crane Safety Basics - Spanish</i> <i>Fundamentos de seguridad de la grúa</i>	45	\$20.00	
	<p>This course covers basic safety-related elements of crane operation. Special attention is paid to OSHA regulations, types of cranes, load charts, inspections and certifications.</p> <p>Este curso cubre los aspectos básicos relacionados con los elementos de la seguridad en la operación de la grúa. Se presta atención especial a las regulaciones de OSHA, tipos de grúas, las tablas de carga, inspecciones y certificaciones.</p>			
<i>Intro</i>	<i>Crystalline Silica - Spanish</i> <i>Exposición a la sílice cristalina</i>	10	\$10.00	
	<p>This course reviews OSHA's new publication "Crystalline Silica Exposure for Construction Employees" which provides basic information on what crystalline silica is, it's hazards, symptoms of silicosis, where construction workers are exposed, how OSHA is addressing exposure, and what employers and employees can do to protect against exposures to crystalline silica.</p> <p>Este curso repasa la nueva publicación de OSHA "exposición a sílice cristalina para empleados de la construcción" contendrá información básica sobre lo que la sílice cristalina es, sus peligros, los síntomas de la silicosis, donde trabajadores de la construcción están expuestos, y lo que los empleadores y los empleados pueden hacer para protegerse contra la exposición a la sílice cristalina.</p>			
<i>Intro</i>	<i>Defensive Driver Awareness - Spanish</i> <i>Introducción a conducir a la defensiva</i>	15	\$10.00	
	<p>This introductory course outlines basic strategies for safe driving and overall defensive driving awareness. The course focus is on high-risk road conditions and driving behavior, as well as on vehicle maintenance, and safe practices behind the wheel.</p> <p>Este curso introductorio describe las estrategias básicas para una conducción segura y la conciencia general de manejo a la defensiva. El enfoque del curso está en condiciones de carretera de alto riesgo y el comportamiento de conducción, así como en el mantenimiento de vehículos, y las prácticas seguras al volante.</p>			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Defensive Driving Techniques - Spanish Técnicas de Manejo Defensivo</i>	60	\$20.00	
	<p>This course offers extended training in driving defensively. It focuses on critical driver safety issues and methods of controlling the hazards behind most accidents. Course content includes preparation, seat belts and air bags, the good driver defined, the cushion of safety, intersections, backing safety, aggressive driving, cell phones and other distractions, drugs and alcohol, fatigue, winter driving and other issues.</p> <p>Este curso ofrece una capacitación ampliada en la conducción a la defensiva. Se enfoca en temas críticos de la seguridad del conductor y los métodos de controlar los peligros detrás de la mayoría de los accidentes. El contenido del curso incluye la preparación, los cinturones de seguridad y bolsas de aire, el buen conductor definido, el colchón de seguridad, intersecciones, la seguridad de reversa, la conducción agresiva, teléfonos celulares y otras distracciones, las drogas y el alcohol, la fatiga, conducir en invierno y otros temas.</p>			
<i>Intro</i>	<i>Diversity in the Workplace - Spanish Diversidad en el Lugar de Trabajo</i>	15	\$10.00	
	<p>This course offers introductory training in workplace diversity issues. Special attention is paid to: the benefits of a diverse workforce, what constitutes discrimination, federal laws against workplace discrimination, and to the positive results of workplace sensitivity training.</p> <p>Este curso ofrece capacitación inicial en el tema de diversidad en el trabajo. Se presta atención especial a: los beneficios de una fuerza laboral diversa, lo que constituye la discriminación, las leyes federales contra la discriminación en el trabajo, y los resultados positivos de la capacitación sobre la sensibilidad en el lugar de trabajo.</p>			
<i>Inter</i>	<i>Electrical Safety - Spanish Riesgos eléctricos</i>	30	\$20.00	
	<p>This course focuses on specific types of job site electrical hazards, and on protective devices and practices in the context of electrical safety.</p> <p>Este curso se enfoca en los tipos específicos de riesgos eléctricos en el lugar de trabajo, y en los dispositivos de protección y las prácticas en el contexto de la seguridad eléctrica.</p>			
<i>Intro</i>	<i>Electrical Safety Awareness - Spanish Conciencia de Seguridad Eléctrica</i>	15	\$10.00	
	<p>This course focuses on basic concepts of electrical safety—on how and why shock occurs, and on basic techniques for preventing it, including insulation, guarding, grounding, and ground fault circuit interrupters.</p> <p>Este curso se enfoca en los conceptos básicos de seguridad eléctrica - sobre cómo y por qué se produce una descarga, y en las técnicas básicas para prevenirlo, incluyendo el aislamiento, protección, de puesta a tierra, y los interruptores de circuito por falla a tierra.</p>			
<i>Intro</i>	<i>Emergency Action Planning for General Industry - Spanish Acción de Planificación de Emergencias Conocimiento</i>	15	\$10.00	
	<p>This course offers an introductory overview to on-site worker emergency response: sounding/identifying alarms, assessing hazards, personnel roles, emergency equipment, and OSHA requirements.</p> <p>Este curso ofrece una introducción general de respuesta de emergencia de los trabajadores en el sitio: el sonar/ identificación de alarmas, evaluación de riesgos, papeles del personal, los equipos de emergencia, y los requisitos de OSHA.</p>			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Intro</i>	<i>Employer/Employee Responsibility - Spanish Responsabilidades del empleador/empleado</i>	15	\$10.00	
	<p>This course offers basic job site safety guidelines for both employers and employees. It outlines the employer's responsibility to provide safe working conditions and to comply with OSHA standards. In addition, it outlines the employee's responsibility to be mentally alert and to report any unsafe conditions.</p> <p>Este curso ofrece pautas de seguridad básicas del sitio de trabajo, tanto para empleadores y empleados. Detalla las responsabilidades del empleador de proporcionar condiciones de trabajo seguras y para cumplir con las normas de OSHA. Además, detalla las responsabilidades de los empleados a estar mentalmente alertos y reportar cualquier condición insegura.</p>			
<i>Intro</i>	<i>Ergonomics Awareness - Spanish Introducción a ergonomía</i>	15	\$10.00	
	<p>This introductory course focuses on musculoskeletal disorders. The causes of musculoskeletal disorders and how to prevent them are explained in detail. Clarification of exposures on and off the job and common ergonomic risk factors are also described.</p> <p>Este curso introductorio se enfoca en los trastornos musculo esqueléticos. Las causas de los trastornos musculo esqueléticos y la manera de evitarse se explican en detalle. Aclaración de las exposiciones dentro y fuera del trabajo y también se describen los factores comunes de riesgo ergonómico.</p>			
<i>Intro</i>	<i>Fall Protection Awareness - Spanish Protección contra caídas</i>	15	\$10.00	
	<p>Every employer should have a written fall protection plan specific to any job site with fall hazards. This introductory course focuses on two kinds of fall protection—fall arrest and fall restraint systems—as well as equipment (body harness, lanyard, anchorage points) and competent person requirements.</p> <p>Cada empleador debe tener un plan escrito de protección contra caídas específico a cualquier sitio de trabajo con riesgos de caídas. Este curso introductorio se enfoca en dos tipos de protección contra caídas - detención de caídas y sistemas de retención - así como el equipo (arnés de cuerpo entero, cuerdas de seguridad, puntos de anclaje) y los requisitos de la persona competente.</p>			
<i>Intro</i>	<i>Fall Protection Awareness in California - Spanish Introducción de protección contra caídas California</i>	15	\$10.00	
	<p>Every employer should have a written fall protection plan specific to any job site with fall hazards. This introductory course focuses on two kinds of fall protection - fall arrest and fall restraint systems - as well as equipment (body harness, lanyard, anchorage points) and competent person requirements. Course is based on Cal OSHA safety orders.</p> <p>Cada empleador debe tener un plan escrito de protección contra caídas específico a cualquier sitio de trabajo con riesgos de caídas. Este curso introductorio se enfoca en dos tipos de protección contra caídas - detención de caídas y sistemas de retención - así como el equipo (arnés de cuerpo entero, cuerdas de seguridad, puntos de anclaje) y los requisitos de la persona competente. Curso se basa en las órdenes de Cal OSHA de seguridad.</p>			
<i>Inter</i>	<i>Fall Protection in Construction - Spanish Introducción a protección contra caídas</i>	90	\$20.00	
	<p>This course offers supervisory-level training in identifying and protecting against fall hazards in the workplace.</p> <p>Este curso ofrece una capacitación de nivel de supervisión en la identificación y la protección contra los peligros de caídas en el lugar de trabajo.</p>			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Fire Prevention - Spanish Prevención de Incendios</i>	60	\$20.00	
	<p>This covers fire preparedness and emergency response; special attention is devoted to anticipating, recognizing and controlling the conditions that create a greater risk of fire. Course references specific Cal OSHA requirements for sizes and lengths of hoses used for fire prevention.</p> <p>Esto incluye la preparación de incendios y respuesta a emergencias; se presta atención especial a la anticipación, reconocer y controlar las condiciones que crean un mayor riesgo de incendio. el curso hace las referencias específicas a los requisitos de Cal OSHA para los tamaños y longitudes de las mangueras utilizadas para la prevención de incendios.</p>			
<i>Intro</i>	<i>Fire Prevention in California - Spanish Prevención de Incendios California</i>	15	\$10.00	
	<p>Basic fire prevention techniques are addressed in this course. How to assess fire risks, control of small fires, and the proper use of fire extinguishers are covered in detail. Knowing when and how to call for help, and evacuation procedures are included in this course as well. Course is based on Cal OSHA safety orders.</p> <p>Esto incluye la preparación de incendios y respuesta a emergencias; se presta atención especial a la anticipación, reconocer y controlar las condiciones que crean un mayor riesgo de incendio. el curso hace las referencias específicas a los requisitos de Cal OSHA para los tamaños y longitudes de las mangueras utilizadas para la prevención de incendios. Curso se basa en las órdenes de Cal OSHA de seguridad.</p>			
<i>Intro</i>	<i>Fire Prevention Awareness - Spanish Introducción a prevención de incendios</i>	15	\$10.00	
	<p>Basic fire prevention techniques are addressed in this course. How to assess fire risks, control of small fires, and the proper use of fire extinguishers are covered in detail. Knowing when and how to call for help, and evacuation procedures are included in this course as well.</p> <p>Este curso trata de técnicas básicas en la prevención de incendios. Se tratan en detalle cómo evaluar los riesgos de incendio, control de incendios pequeños, y el uso adecuado de extintores de incendios. también incluido en este curso es el saber cuándo y cómo pedir ayuda, y los procedimientos de evacuación.</p>			
<i>Intro</i>	<i>Gas Monitoring and Calibration - Spanish Control y calibración de gas</i>	10	\$10.00	
	<p>Gas monitoring instruments are designed to protect personnel from unseen hazards that may exist in workplace environments, including confined spaces. OSHA recognizes that it is vital that these instruments are maintained and calibrated properly. This course will familiarize the student with OSHA's position and recommendations on the subject. This course is intended to inform the student of new information presented by OSHA in their bulletin (SHIB 05-04-2004), "Verification of Calibration for Direct-Reading Portable Gas Monitors".</p> <p>Instrumentos de monitoreo de gas están diseñados para proteger al personal de peligros ocultos que puedan existir en los ambientes de trabajo, incluyendo los espacios confinados. OSHA reconoce que es de vital importancia que estos instrumentos son mantenidos y calibrados correctamente. Este curso familiarizará al estudiante con la posición de OSHA y las recomendaciones sobre el tema. Este curso tiene la intención de informar al estudiante de la nueva información presentada por OSHA en su boletín (SHIB 05-04-2004), "La verificación de la calibración de monitores de lectura directa de gas portátil".</p>			
<i>Intro</i>	<i>General Housekeeping on the Job Site - Spanish Introducción a limpieza general</i>	15	\$20.00	
	<p>This course focuses on the elements of good construction site housekeeping, important for safety and required by OSHA. Defined as the removal of any hazards, material, or equipment that prevents workers from doing their job safely or that otherwise poses a danger, good housekeeping involves various engineering controls, work practices, and flagging and barricade measures.</p> <p>Este curso se enfoca en los elementos de orden y limpieza del sitio de construcción, importante para la seguridad y requerido por la OSHA. Se define como la eliminación de cualquier peligro, material o equipo que impide que los trabajadores realicen su trabajo de forma segura o que de otra forma representa un peligro, buena administración implica varios controles de ingeniería, prácticas de trabajo y las medidas de señalización y de barricada.</p>			

All prices subject to change.



SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Intro	Globally Harmonized System (GHS) - The Basics - Spanish Sistema Globalmente Armonizado (GHS) - Conceptos básicos	20	\$15.00	
	<p>This training Course provides an overview of The Globally Harmonized System, or GHS. This presentation is intended primarily for workers subject to the U.S. Hazard Communication Standard or HCS and is intended to convey only the primary basic elements of the globally harmonized system or GHS, and as such, makes no attempt to present comprehensive or detailed information. Upon completion, the student will be able to: Describe the GHS and its relationship to the OSHA HAZCOM Standard. Identify the three key areas where the GHS affects the OSHA HAZCOM standard. Identify the type of information provided by the GHS Labels and Safety Data Sheets, or SDS. Locate and use key sources of information on GHS.</p> <p>Este curso de capacitación ofrece una visión general del Sistema Globalmente Armonizado, o GHS. Esta presentación está dirigida principalmente a los trabajadores sujetos a las normas de EE.UU. de Comunicación de Riesgos o HCS y pretende expresar sólo los elementos primarios básicos del sistema globalmente armonizado o GHS y, como tal, no hace ningún intento por presentar la información completa o detallada. Al finalizar, el alumno será capaz de: Describir el GHS y su relación con la norma HAZCOM de OSHA. Identificar el tipo de información proporcionada por las etiquetas de GHS y hojas de datos de seguridad o SDS. Localizar y utilizar fuentes de información sobre el GHS.</p>			
Inter	Ground Fault Protection in Construction - Spanish Protección de falla a tierra en la construcción	30	\$20.00	
	<p>This module covers the two basic methods for employing ground fault protection in construction. We will describe the function use and application of ground fault circuit interrupters or GFCI's and assured equipment grounding conductor programs or AEG or AEGCP, how they work and requirements for each. The training information presented in this module should not be considered as a substitute for the full safety and health standards for general industry or for the construction industry.</p> <p>Este módulo cubre los dos métodos básicos para el empleo de la protección de falla a tierra en la construcción. Vamos a describir el uso de la función y la aplicación de los interruptores de circuito de falla o de GFCI y los programas de equipo del conductor a tierra asegurado o de AEG o AEGCP, su funcionamiento y los requisitos para cada uno. La información de la capacitación que se presenta en este módulo no debe considerarse como un sustituto para las normas de seguridad y salud completas de la industria general o para la industria de la construcción.</p>			
Intro	Hazard Communication Awareness - Spanish Introducción a comunicación de riesgos	15	\$10.00	
	<p>This course is an introduction to HAZCOM – the OSHA-mandated program for all sites with potential chemical exposure. It identifies the employees right to know what chemicals they are working with and what a workers responsibility is on the job site. The need for workers to be aware of harmful short-term and long-term effects of chemical exposure and proper container labeling such as Material Data Safety Sheets (MSDS) is explained.</p> <p>Este curso es una introducción a HAZCOM - el programa de OSHA obligatorio para todos los sitios con la posibilidad a exposición química. Identifica el derecho a saber de los empleados con qué productos químicos están trabajando y que es la responsabilidad de los trabajadores en el lugar de trabajo. La necesidad de los trabajadores a ser conscientes de los efectos dañinos a corto y largo plazo de la exposición a sustancias químicas y el etiquetado adecuado de los recipientes, tales como se explican en las hojas de datos sobre la seguridad de los materiales (MSDS) .</p>			
Inter	Hazard Communication (HazCom) for General Industry - Spanish Estándar de comunicación de riesgos	45	\$20.00	
	<p>Hazard Communication - This course offers training on the basics of OSHA's Hazard Communication Standard (HCS). Elements include: the components of a Waskom program; hazardous chemicals and their properties; parties responsible for implementing Waskom; and the employee's right to access information, training, and protection. Course references California specific issues: Substances covered by Haz-Com and requirements under proposition 65.</p> <p>Comunicación de Riesgos - Este curso ofrece capacitación en los fundamentos de las normas de OSHA en la comunicación de peligros (HCS). Los elementos incluyen: los componentes del programa de Waskom; productos químicos peligrosos y sus propiedades; los responsables de la aplicación de Waskom, y el derecho del trabajador a acceder a la información, capacitación y protección. El curso hace referencia a las cuestiones específicas de California: Sustancias incluidas en Haz-Com y los requisitos bajo la Proposición 65.</p>			

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SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Heat Stress - Spanish Agotamiento por Calor</i>	40	\$20.00	
	<p>This course about worksite heat-stress teaches workers, supervisors, and manager heat stress awareness, symptoms, illnesses, preventive measures, and medical surveillance.</p> <p>Este curso es sobre el estrés térmico lugar de trabajo enseña a los trabajadores, supervisores, consciencia del gerente al estrés térmico, síntomas, enfermedades, medidas preventivas y vigilancia médica.</p>			
<i>Intro</i>	<i>Introduction to Cal/OSHA for Construction - Spanish Cal/OSHA para la construcción</i>	30	\$10.00	
	<p>This course reviews the basics of the Cal/OSHA organization, and comparisons to Federal OSHA. The course reviews some of the similarities and differences of the two agencies and requirements specific to several construction safety and health standards to include: ergonomics, fall protection, hazard communication and others. Identifies the major permits required when doing construction work in California, not required by Federal requirements.</p> <p>Este curso estudia los fundamentos de la organización Cal/OSHA, y las comparaciones con OSHA federal. El curso repasa algunas de las similitudes y diferencias de las dos agencias y los requisitos específicos de varias normas para la construcción de seguridad y salud para incluir: ergonomía, protección contra caídas, comunicación de riesgos y otros. Identifica los permisos principales que se requieren al realizar trabajos de construcción en California, que no se requieren por los requisitos federales.</p>			
<i>Inter</i>	<i>Introduction to OSHA for Construction - Spanish OSHA: Una introducción</i>	45	\$20.00	
	<p>The objective of this course is to define the scope of OSHA and its importance for construction workers. Specific topics include employer and employee rights and responsibilities; general safety and health provisions; workplace inspections, citations, and variances; appeals; access to employee exposure and medical records, reporting and record keeping.</p> <p>El objetivo de este curso es definir el alcance de OSHA y su importancia para los trabajadores de la construcción. Los temas específicos incluyen los derechos y las responsabilidades del empleador y del empleado; provisiones generales de seguridad y salud; inspecciones de trabajo, las citación, y las variaciones; apelaciones; el acceso a la exposición de los empleados y los registros médicos, informes y mantenimiento de registros.</p>			
<i>Intro</i>	<i>Job Site Safety Orientation - Spanish Introducción a la orientación de seguridad del lugar trabajo</i>	15	\$10.00	
	<p>An introductory overview of jobsite safety issues which outlines the role of OSHA, the employer, and the worker. This course provides basic steps that can be taken to insure a safe work area. For their part on the "Safety Team," workers are responsible for knowing their employer's injury and illness prevention program, identifying common hazards, wearing personal protective equipment (PPE), and taking appropriate housekeeping measures.</p> <p>Una introducción general de las cuestiones de seguridad en la obra que describe el papel de OSHA, el empleador y el trabajador. Este curso proporciona los pasos básicos que se pueden tomar para asegurar un área de trabajo segura. Por su parte en el "Equipo de Seguridad," los trabajadores son responsables de conocer el programa de su empleador para la prevención de lesiones y enfermedades, la identificación de los peligros comunes, usando equipo de protección personal (PPE), y tomando las medidas adecuadas de limpieza.</p>			
<i>Intro</i>	<i>Ladder Safety Awareness - Spanish Introducción a seguridad escalera</i>	15	\$10.00	
	<p>Ladder selection, set-up, and safe work practices, including load/duty ratings and accident prevention guidelines are the highlights of this course.</p> <p>Las selección de escaleras, el montaje y las prácticas de seguridad en el trabajo, incluyendo carga / capacidades de trabajo y las directrices de prevención de accidentes son los aspectos más destacados de este curso.</p>			

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SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Inter	Materials Handling - Spanish Manejo de Materiales	45	\$20.00	
	<p>This course covers OSHA requirements for the safe handling of building materials, equipment, and containers. Primarily, it covers the safe use and maintenance of rigging equipment, and proper disposal methods for debris and other construction related waste materials according to OSHA regulations. In addition, this course also addresses safe mechanical and manual materials handling, as well as both hand and power tools and equipment for materials handling.</p> <p>Este curso cubre los requisitos de OSHA para el manejo seguro de materiales de construcción, equipos y contenedores. En primer lugar, cubre el uso seguro y mantenimiento de equipos de aparejo, y métodos adecuados de eliminación de escombros y otros escombros de los materiales relacionados con la construcción de acuerdo a las regulaciones de OSHA. Además, este curso también se dirige al manejo seguro de materiales mecánicos y manuales, así como las herramientas manuales y eléctricas y equipos para el manejo de materiales.</p>			
Cert	OSHA 10-Hour Construction - Spanish OSHA 10-Hour Curso de Seguridad de Construcción	600	\$89.00	
	<p>ClickSafety is authorized by the Directorate of Training and Education (in Arlington Heights, IL) to present this course as part of the OSHA Outreach Program for Construction. Upon successful completion of the course, students will receive an interim course completion certificate. This course provides the SAME certification as the classroom-delivered course taught for many years under the OSHA Outreach Program. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Users must spend 10 hours in the course and supplemental material.</p> <p>ClickSafety está autorizado por la dirección de la formación y la educación (en Arlington Heights, IL) a presentar este curso como parte del programa de divulgación de OSHA para la construcción. Al finalizar con éxito el curso, los estudiantes recibirán un certificado de finalización de curso provisional y una tarjeta de finalización de DOL/OSHA tamaño billetera. Este curso proporciona la misma certificación como el curso de aula entregó enseñado durante muchos años bajo el programa de divulgación de OSHA. El curso es adecuado para los trabajadores de la construcción, capataces, supervisores de trabajo, inspectores, etc., involucrados en la industria de la construcción. Los usuarios deben pasar 10 horas en el curso y material adicional.</p>			
Intro	Personal Protective Equipment (PPE) Awareness - Spanish Introducción a equipo de Protección Personal	20	\$10.00	
	<p>An introduction to basic and essential worksite PPE, including hard hats and their classifications, protective eye wear, hearing protection, and protective gloves, footwear, and clothing.</p> <p>Una introducción a los servicios básicos y esenciales lugar de trabajo PPE, incluyendo cascos y sus clasificaciones, gafas de protección, protección auditiva, guantes de protección, calzado y ropa.</p>			
Intro	Personal Protection Equipment (PPE) Awareness in California - Spanish Introducción a equipo de protección personal California	25	\$10.00	
	<p>An introduction to basic and essential worksite PPE, including hard hats and their classifications, protective eye wear, hearing protection, and protective gloves, footwear, and clothing. Course is based on Cal OSHA safety orders.</p> <p>Una introducción a los servicios básicos y esenciales lugar de trabajo PPE, incluyendo cascos y sus clasificaciones, gafas de protección, protección auditiva, guantes de protección, calzado y ropa. Curso se basa en las órdenes de Cal OSHA de seguridad.</p>			

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Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Personal Protective Equipment (PPE), Common - Spanish</i> <i>Equipo de Protección Personal</i>	75	\$20.00	
	<p>This module covers the various types of common personal protective equipment (PPE) to include its selection, use, maintenance, inspection, and storage. The various types of PPE included in this course include: head protection, eye and face protection, hand and arm protection, leg and foot protection, and whole body protection (to include the Levels of Protection for protection against hazardous waste and substances as specified by OSHA). Audience: Employees, supervisors and managers who use, select, maintain, and inspect PPE.</p> <p>Este módulo abarca los distintos tipos comunes de equipos de protección personal (PPE) para incluir la selección, el uso, el mantenimiento, la inspección y el almacenaje. Los diferentes tipos de PPE que se incluyen en este curso son: protección de la cabeza, protección de los ojos y la cara, protección de manos y brazos, protección de la pierna y el pie, y la protección de todo el cuerpo (para incluir los niveles de protección para la protección contra los desechos peligrosos y sustancias según lo especificado por OSHA). Audiencia: Los empleados, supervisores y gerentes que utilizan, seleccionan, mantienen e inspeccionan el PPE.</p>			
<i>Intro</i>	<i>Power Tool Awareness - Spanish</i> <i>Introducción a herramientas eléctricas</i>	15	\$10.00	
	<p>This course is an introduction to power tools, safety guidelines for their use, and the most common causes of injury. Particular attention is paid to power saws, powder actuated tools, and pneumatic power tools.</p> <p>Este curso es una introducción a las herramientas eléctricas, las normas de seguridad para su uso, y las causas más comunes de lesiones. Se presta atención especial a moto sierras, herramientas accionadas por pólvora, y herramientas neumáticas.</p>			
<i>Inter</i>	<i>Power Tools Use and Guarding - Spanish</i> <i>Herramientas eléctricas el uso y protección</i>	60	\$20.00	
	<p>This course, designed for supervisors and other employees that use power tools and focuses on hazards, safe work practices and guarding associated with mechanical tools.</p> <p>Este curso, diseñado para los supervisores y otros empleados que usan herramientas eléctricas y se enfoca en los riesgos, las prácticas de trabajo seguro y protección asociados con herramientas mecánicas.</p>			
<i>Inter</i>	<i>Rigging Safety - Spanish</i> <i>Seguridad de Aparejos</i>	30	\$20.00	
	<p>This course designed for those with exposure to cranes and rigging, offers training in rigging terminology, components, methods and OSHA standards for safe use.</p> <p>Este curso esta diseñado para aquellos con la exposición a las grúas y aparejos, ofrece capacitación en terminología de aparejos, los componentes, los métodos y las normas de OSHA para el uso seguro.</p>			
<i>Inter</i>	<i>Scaffold Erection Guidelines - Spanish</i> <i>Guías de erección para andamios</i>	30	\$20.00	
	<p>This worker and supervisor level awareness level course focuses on standards for designing, erecting/disassembling, inspecting and ensuring safe access to scaffolds. Special attention is paid to the duties of the competent person responsible for scaffold erection operations. Course references specific Cal/OSHA requirements with regard to permits, scaffold erection guying and tying, and trigger heights for fall protection. The California requirement for a "Qualified Person" (defined in courses) vs. "Competent Person" to supervise scaffold erection/dismantling is also discussed.</p> <p>Este curso de nivel de conciencia para el trabajador y el supervisor se enfoca en las normas para el diseño, montaje/desmontaje, inspección y garantizar un acceso seguro a los andamios. Se presta atención especial a los deberes de la persona competente responsable de las operaciones de montaje de andamios. El curso hace referencias específicas a los requisitos de Cal OSHA con respecto a los permisos, montaje de andamios arriostro miento y atado, y las alturas de disparo para protección contra caídas. También es discutido el requisito de California para una "persona calificada" (definido en los cursos) frente a la "Persona Competente" para supervisar el montaje de andamios/desmontaje.</p>			

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SPANISH COURSES

Introductory, Intermediate & Certificate/Card

Audience: All Spanish Speaking Employees
Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
Intro	Scaffold Safety Awareness - Spanish Introducción a seguridad de andamiaje	15	\$10.00	
	<p>Working from a scaffold presents clear and present hazards. This course covers worker training, scaffold pre-use inspection, and general safety principles. Rolling, suspended, and ladder jack scaffolds are also discussed.</p> <p>Trabajo desde un andamio presenta riesgos claros y presentes. Este curso cubre la capacitación de los trabajadores, la inspección previa al uso de andamios, y los principios generales de seguridad. Móviles, suspendidos y andamios de escalera levantados con gatos también son discutidos.</p>			
Intro	Scaffold Safety Awareness in California - Spanish Introducción a seguridad de andamiaje California	15	\$10.00	
	<p>Working from a scaffold presents clear and present hazards. This course covers worker training, scaffold pre-use inspection, and general safety principles. Rolling, suspended, and ladder jack scaffolds are also discussed. Course is based on Cal/OSHA safety orders.</p> <p>Trabajo desde un andamio presenta riesgos claros y presentes. Este curso cubre la capacitación de los trabajadores, la inspección previa al uso de andamios, y los principios generales de seguridad. Móviles, suspendidos y andamios de escalera levantados con gatos también son discutidos. Curso se basa en las órdenes de Cal/OSHA de seguridad.</p>			
Inter	Scaffold User Guidelines - Spanish Guías del usuario de andamios	30	\$20.00	
	<p>This course examines safety regulations and safe work practices for different types of scaffolds. Scissor lifts are briefly covered in this course. Special attention is paid to the causes of scaffold accidents and ways to prevent them. Course references specific Cal/OSHA requirements for scaffolds, fall protection trigger heights, tying/guying, etc.</p> <p>Este curso examina las normas de seguridad y prácticas seguras de trabajo para los diferentes tipos de andamios. Elevadores de tijera se describen brevemente en este curso. Se presta atención especial a las causas de los accidentes de andamios y las maneras de prevenirlo. El curso hace referencias específicas a los requisitos de Cal/OSHA para los andamios, protección de caídas de alturas de disparo, atar/arriostrados, etc.</p>			
Inter	Stairways and Ladders - Spanish Escaleras	45	\$20.00	
	<p>This course offers training in safe and effective use of stairways and ladders in accordance with the OSHA Standards. The course covers key terms and definitions, temporary stairs, ladder types, safe ladder use, inspection and straight, step and fixed ladders.</p> <p>Este curso ofrece capacitación en el uso seguro y eficaz de las escaleras de acuerdo con las normas de OSHA. El curso cubre los principales términos y definiciones, escaleras temporales, los tipos de escaleras, el uso seguro de escaleras, inspección y escaleras rectas, de paso y fijas.</p>			
Intro	Trenching and Excavation Awareness - Spanish Introducción a apertura de zanjas y excavaciones	15	\$10.00	
	<p>This introductory course focuses on general excavation requirements, common causes of cave-ins, underground surveys, soil types, protective systems, and competent person issues.</p> <p>Este curso introductorio se centra en los requisitos de la excavación general, las causas más comunes de los derrumbes, encuestas subterráneas, tipos de suelo, sistemas de protección, y las temas de la persona competente.</p>			
Inter	Trenching and Excavations - Spanish Apertura de zanjas y excavaciones	25	\$20.00	
	<p>This course offers supervisory-level trenching and excavation training: OSHA standard, soil classification and protective systems, and installing or removing equipment and materials. Course references specific Cal/OSHA requirement for excavation permits.</p> <p>Este curso ofrece capacitación a nivel de supervisión de zanjas y excavaciones: Norma de OSHA, clasificación de suelos y sistemas de protección, y la instalación o la eliminación de equipos y materiales. El curso hace referencias a los requisitos específicos de Cal/OSHA para los permisos de excavación.</p>			

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Length: 15 Minutes - 10 Hours

Level	Course	Course Length	Pricing	Qty
<i>Inter</i>	<i>Welding and Hot Work - Spanish Soldadura / Trabajo en Caliente</i>	45	\$20.00	
	<p>This worker and supervisory level course focuses on welding types, hazards, and controls; special emphasis is given to anticipating dangers and implementing safe work practices.</p> <p>Este curso del nivel de trabajador y supervisión se enfoca en los tipos de soldadura, los peligros y los controles; se hace énfasis especial para anticipar los peligros y la implementación de prácticas de trabajo seguras.</p>			
<i>Intro</i>	<i>Working Around Mobile Equipment - Spanish Trabajando alrededor de equipo móvil</i>	15	\$10.00	
	<p>An overview of basic safety awareness principles when working on a job site with mobile equipment—whether it is moving or not.</p> <p>Un resumen de los principios básicos de conciencia de seguridad cuando se trabaja en un lugar con equipos móviles - si se mueven o no.</p>			
<i>Intro</i>	<i>Working Safely with Electricity - Spanish Trabajar con seguridad con la electricidad</i>	20	\$10.00	
	<p>This course will focus on identifying primary common electrical hazards, will discuss effects of electricity on the human body, and will review a number of safe working procedures and inspection processes to aid personnel who must safely work with electrical equipment and systems. The course is intended for workers, supervisors and managers whose operations bring them into contact with or exposure to live electrical circuits, and energized electrical equipment and tools.</p> <p>Este curso se enfocará en la identificación primaria de los peligros eléctricos comunes, hablará de los efectos de la electricidad en el cuerpo humano, y repasará una serie de procedimientos de trabajo seguros y procesos de inspección ayudará al personal que debe trabajar de forma segura con el equipo eléctrico y los sistemas. El curso está dirigido a trabajadores, supervisores y gerentes cuyas operaciones ponen en contacto con o exposición a circuitos eléctricos, y equipos eléctricos y herramientas.</p>			

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1, 3 Butadiene	24	CA-Fall Protection in California	18
100% Fall Protection	5	CA-Fire Prevention in California - SPANISH	46
100 Questions on Electrical Safety	24	CA-Fire Prevention Awareness in California	19
13 Carcinogens	24	CA-Fire Prevention in California	19
Accident Investigation	24, 33	CA-Flagger in California	19
Accident Prevention Heavy Construction	5	CA-Ground Fault Protection in California	19
Acrylonitrile	24	CA-Hand and Power Tools in California	19
Air Contaminants	24	CA-Hazard Communication (HazCom) in California	19
Airline Respirator Warning	15	CA-Injury & Illness Prevention Program (IIPP) in California	19
Alcohol & Substance Abuse	5, 32	CA-Introduction to Cal/OSHA for Construction	19
Alcohol & Substance Abuse - SPANISH	42	CA-Introduction to Cal/OSHA for Construction - SPANISH	48
Alcohol & Substance Abuse for Supervisors	24, 33	CA-Materials Handling in California	20
Ammonia Awareness	24	CA-Personal Protective Equipment (PPE) Awareness in California	20
Asbestos	24	CA-Personal Protective Equipment (PPE) in California	20
Asbestos Awareness for Property Management	5, 21, 25	CA-Personal Protective Equipment (PPE) Awareness in California - SPANISH	49
Asbestos Awareness in Construction	5, 21	CA-Practical Trenching in California	20
Asbestos Awareness in General Industry	21, 25	CA-Scaffold Erection in California	20
Asbestos Awareness in Schools	5, 21	CA-Scaffold Safety Awareness in California	20
Asbestos Hazards	6	CA-Scaffold Safety Awareness in California - SPANISH	51
Back Injury Prevention and Safe Lifting Techniques	25, 38	CA-Scaffold Use in California	20
Benzene	25	CA-Stairs and Ladders in California	20
Bloodborne Pathogens (BBP) for Construction, Intro.	9, 39	CA-Trenching and Excavation in California	20
Bloodborne Pathogens (BBP) Awareness	15, 25, 38	Chlorine Awareness	25
Bloodborne Pathogens (BBP) Awareness - SPANISH	42	Coke Oven Emissions	26
Bloodborne Pathogens (BBP) for Gen. Ind., Understanding	30, 40	Competent Person, Excavations	33
Cadmium	25	Competent Person, Fall Protection	33
CA-Cal/OSHA 10-Hour Construction	18, 41	Compressed Gas Cylinder Safety Awareness	26
CA-Cal/OSHA Heat Illness for General Industry	18	Concrete and Masonry	6
CA-Cal/OSHA Heat Illness for General Industry - SPANISH	42	Concrete and Masonry - SPANISH	42
CA-Concrete and Masonry for California	18	Conducting Tailgate Meetings	33
CA-Confined Spaces for Construction in California	18	Confined Space for Construction	6
CA-Crane Safety Basics for California	18	Confined Space for Construction - SPANISH	42
CA-Electrical Hazard Recognition and Control in California	18	Confined Spaces for General Industry	15, 26, 38
CA-Electrical Hazards in California	18	Confined Spaces for General Industry - SPANISH	43
CA-Fall Protection Awareness in California	18	Construction Job Site Safety Orientation	6
CA-Fall Protection Awareness in California - SPANISH	45	Construction Spanish for Supervisors	33

Construction Zone Fitness	6	Ergonomics Awareness - SPANISH	45
Container Labeling	26	Ethylene Oxide	26
Contractors Safety & Health Program	34	Evacuation Safety	7
Control of Hazardous Energies (COHE)	6, 26	Exit Routes, Emergency Action & Fire Prevention Plans	27, 38
Control of Hazardous Energies (COHE) - SPANISH	43	Fall Protection Awareness	15, 39
Cotton Dust	26	Fall Protection Awareness - SPANISH	45
Crane Safety Basics	6	Fall Protection in Construction	7
Crane Safety Basics - SPANISH	43	Fall Protection in Construction - SPANISH	45
Crystalline Silica	15	Fall Protection Equipment	7
Crystalline Silica - SPANISH	43	Fire Prevention	7
Custom New Hire Orientation	32	Fire Prevention - SPANISH	46
DBCP	26	Fire Prevention Awareness	16, 39
Defensive Driver Awareness	15, 38	Fire Prevention Awareness - SPANISH	46
Defensive Driver Awareness - SPANISH	43	Flammable and Combustible Liquids	27
Defensive Driving Techniques	6	Focus Four Fatality Prevention: Caught-in or Between Hazards	7
Defensive Driving Techniques - SPANISH	44	Focus Four Fatality Prevention: Electrocution Hazards	8
Demolition Hazards	6	Focus Four Fatality Prevention: Fall Hazards	8
Diversity in the Workplace	15, 38	Focus Four Fatality Prevention: Struck-By Hazards	8
Diversity in the Workplace - SPANISH	44	Forklift Hazards	8
DOT Drug and Alcohol Training for Supervisors	23	Forklift Operator Certification	21
Driver Pre Trip/Post Trip Vehicle Inspection	23	Formaldehyde	27
Drug Testing for Commercial Drivers	23	Gas Monitoring and Calibration	16
Dust Disturbance and Mitigation	6	Gas Monitoring and Calibration - SPANISH	46
Electrical Hazard Recognition & Control	7	General Housekeeping on the Job Site	16
Electrical Safety	7	General Housekeeping on the Job Site - SPANISH	46
Electrical Safety - SPANISH	44	GHS for Managers, Supervisors and Safety Personnel	8, 34
Electrical Safety and LOTO (Lock-Out/Tag-Out)	26	Globally Harmonized System (GHS)-The Basics	16
Electrical Safety Awareness	15, 38	Globally Harmonized System (GHS)-The Basics - SPANISH	47
Electrical Safety Awareness - SPANISH	44	Globally Harmonized System (GHS) Introduction to	9
EM 385-1-1 Awareness	21	Ground Fault Protection in Construction	8
Emergency Action and Response	7	Ground Fault Protection in Construction - SPANISH	47
Emergency Action Planning for General Industry	15, 26	Hand and Power Tools	9
Emergency Action Planning for General Industry - SPANISH	44	Hazard Communication Awareness - SPANISH	47
Employer/Employee Responsibility	15, 32, 38	Hazard Communication (HazCom) Awareness	16, 39
Employer/Employee Responsibility - SPANISH	45	Hazard Communication (HazCom) for General Industry	9, 27
Ergonomics	7, 38	Hazard Communication (HazCom) for Gen. Ind. - SPANISH	47
Ergonomics Awareness	15	Hazardous Chemicals in Laboratories	27

Hazardous Waste	9	Leading Cultural Change	29, 34
HAZMAT Bill of Lading.	23	Machine Guarding.	29
HAZMAT Transportation Enhanced Security	23	Managing Mold Issues for Building Construction Managers	36
HAZWOPER 2013 Refresher (8-Hour)	22	Managing Mold Issues for Fixed Site Facilities	26
HAZWOPER Supervisor (8-Hour)	22	Materials Handling	10
Health & Safety Leadership	34	Materials Handling - SPANISH	49
Heat Stress	9, 39	Materials Handling and Storage for General Industry	29
Heat Stress - SPANISH	48	Methylene Chloride	29
Hexavalent Chromium	27	Methylenedianiline (MDA)	29
Hexavalent Chromium Awareness	27	Mold - OSHA Position	10
Housekeeping Awareness for Construction	16, 39	Mold Awareness for Facility Operators	36
Housekeeping Awareness for General Industry	28	Mold Contract and Bid Instructions	36
How to Read a Material Safety Data Sheet (MSDS)	9	Mold Design and Materials	36
Hydrogen Sulfide Awareness	28	Mold for All Other Trades	36
Industrial Hygiene Awareness	28	Mold For General Contractors	36
Information Security Awareness	22, 32	Mold In Construction	36
Inorganic Arsenic	28	Mold Information and Training	36
Introduction to Bloodborne Pathogens (BBP) for Const.	9, 39	Mold Inspection in Construction	36
Introduction to Globally Harmonized System (GHS)	9	Mold Maintenance Procedures	37
Introduction to Heavy Construction Safety & Health	16	Mold Remediation and Restoration	37
Introduction to NFPA 70E	9, 28	Mold Response Actions	37
Introduction to OSHA for Construction.	10	Mold Training for Contractors	37
Introduction to OSHA for Construction - SPANISH	48	Molds	10
Introduction to OSHA for General Industry	10, 28	Motorized Mobile Platforms	10
Introduction to OSHA's Focus Four Hazards	16	New Hire Orientation - Custom	32
Ionizing Radiation	28	NFPA 70E - A Users Guide to Electrical PPE	22
Job Hazard Analysis.	28	NFPA 70E - Introduction to	9, 28
Job Site Safety Orientation	16	Noise and Hearing Conservation.	29
Job Site Safety Orientation Awareness - SPANISH	48	Noise and Hearing Protection	10, 39
Ladder Safety Awareness	17	Office Safety	10, 39
Ladder Safety Awareness - SPANISH	48	OSHA 10-Hour Construction	41
Ladder Safety Training.	29	OSHA 10-Hour Construction - SPANISH.	41, 49
Laser Hazards	10	OSHA 10-Hour General Industry.	30, 41
Lead	29	OSHA 10-Hour Road Construction	41
Lead Awareness for General Industry	22	OSHA 30-Hour Construction	41
Lead Awareness in Construction	22	OSHA 300 Reporting and Record Keeping.	34
Lead Hazards	10	OSHA Compliance Basics	34

OSHA's Focus Four Hazards - Introduction	16	Soils Analysis and Classification	12
Other Construction Health Hazards	11	Spray Coating Operations	12
Personal Protective Equipment (PPE)	30	Stairways and Ladders	13
Personal Protective Equipment (PPE) Awareness	17, 39	Stairways and Ladders - SPANISH	51
Personal Protective Equipment (PPE) Awareness - SPANISH	49	STS Construction Exam Preparation	22
Personal Protective Equipment (PPE), Common	11, 39	Subpart C: Construction General Safety	13
Personal Protective Equipment (PPE) Common - SPANISH	50	Subpart D: Construction Health Hazards	13
Personal Protective Equipment (PPE), Specialized	11	Subpart D: Occupational Health Environmental Controls	13
Portable Fire Extinguishers	30	Subpart O: Motor Vehicles, Mechanized Equipment	13
Power Tool Awareness - SPANISH	50	Subpart R: Steel Erection	13
Power Tool Safety Awareness	17	Subpart Z: Toxic and Hazardous Substances	30
Power Tool Use and Guarding	11	Sun and Other Outdoor Hazards	13
Power Tools Use and Guarding - SPANISH	50	Suspicious Mail, Anthrax and Other Concerns	32, 35
Process Safety Management	30	The Competent Person	35
Respiratory Protection	11	Trenching and Excavation	14
Respiratory Protection Awareness	30	Trenching and Excavations - SPANISH	51
Retention of DOT Markings, Placards and Labels	30	Trenching & Excavations: Practical Applications	13
Rigging Safety	11	Trenching and Excavation Awareness	17, 40
Rigging Safety - SPANISH	50	Trenching and Excavation Awareness - SPANISH	51
Road Construction Common Hazards	11	Tubular Welded Frame Scaffold Erectors	14
Road Construction Health Hazards	11	Understanding Bloodborne Pathogens (BBP) for General Industry	30, 40
Road Construction Special Hazards	11	Vinyl Chloride	31
Rough Terrain Forklift Operator	22	Walking and Working Surfaces	31
Safety and Health During Disaster Recovery	12	Welding and Hot Work	14
Scaffold Erection Guidelines	12	Welding and Hot Work - SPANISH	25
Scaffold Erection Guidelines - SPANISH	50	Worker Right to Know	31
Scaffold Safety Awareness	17	Working Around Mobile Equipment	17
Scaffold Safety Awareness - SPANISH	51	Working Around Mobile Equipment - SPANISH	52
Scaffold User Guidelines	12	Working Safely With Electricity	17
Scaffold User Guidelines - SPANISH	51	Working Safely with Electricity - SPANISH	52
Sexual Harassment for Non-California Employees	32	Workplace Violence	31, 32
Sexual Harassment for Non-California Managers	32, 35	Workzone Traffic Control	14
Signs, Signals and Barricades	12	Workzone Traffic Safety Tips	14
Silica Exposures in Construction	12		
Slips, Trips and Falls	12, 40		



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