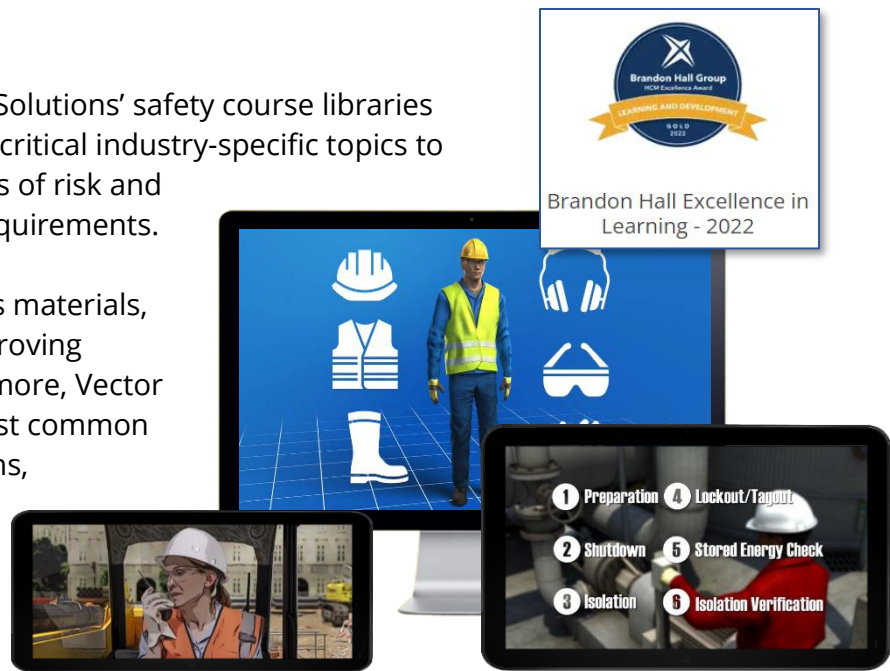


Online Safety Training Courses

Elevate performance and productivity while reducing risk across your entire organization.

Featuring 450+ eLearning courses, Vector Solutions' safety course libraries combine foundational safety training with critical industry-specific topics to empower organizations to fully cover areas of risk and achieve compliance with safety training requirements.

Whether it's working safely with hazardous materials, minimizing environmental exposures, improving electrical or equipment safety, and much more, Vector Solutions safety courses align with the most common workplace hazards, OSHA & EPA regulations, and more to keep your Health, Safety, and Environment (HSE) program in-step with an ever-evolving regulatory landscape.



Improve Operations with Vector Safety Training



Improve speed to onboarding



Drive training and skill consistency across sites and teams



Reduce safety incidents and hazards



Leverage depth of job role and industry-specific training



Maintain compliance with key regulations (e.g. OSHA, EPA)

"We wanted to build a stronger safety culture and lower safety incidents. We were able to transform dull and mundane training that our employees didn't get much out of and increase individual responsibility for safety. Vector Solutions is what got us there."

~ Operations Manager

Features

- Improves learner experience with high-quality, animated 3D graphics
- Delivers training with an LMS designed for your industry that integrates with organizational software systems
- Utilizes an advanced course player optimized for the learner's device – mobile, desktop, laptop, or tablet
- Provides multi-lingual training experience for learners to ensure your entire workforce is meeting OSHA requirements

Work with an eLearning provider that offers award-winning safety courses.
Check out some of our most popular topics.



Safety Case Studies

Back Injuries
Crushed by Conveyor Belt
Crystalline Silica Exposure
Driving While Tired
Electrical Shock
Fall from a Ladder
First Aid Administration
Hydraulic Line Inspection
Inspecting Rigging Components
Lockout Tagout
Machine Guarding
Properly Securing a Load
Scissor Lift Fall
Struck by Forklift
Struck by Power Tool

Microlearning*

Confined Spaces
Conveyors
Cranes and Rigging
Driving Safety
Electrical Safety
Equipment and Tools
Ergonomics
Fall Safety & Working at Heights
Fire Safety
First Aid
General Safety
Hazardous Materials
Health & Illness Safety
Hydraulics
Lockout/Tagout
Personal Protective Equipment

General Safety

Active Shooter Response
Behavior-Based Safety
Cell Phone Use
Cut and Puncture Wound Prevention
Fatigue Management
Hand Safety
Hot Work Safety
Line Breaking Safety
Lone Worker Safety
Maintenance Safety
New Employee Orientation
Night Shift Safety
Office Safety
Safety Showers and Eyewashes
Residential Safety
Slips, Trips, and Falls
Travel Security
Warehouse and Loading
Dock Safety
Working Over or Near Water
Workplace Security

Electrical Safety

Arc Flash Safety
Electrical Safety Awareness, Hazards, and Requirements
Electrical Shock
OSHA Electrical Wiring Methods

Lockout/Tagout

Lockout Tagout for Authorized Employees
Lockout Tagout for Affected Employee

Equipment Safety

Banding Safety
Blocking and Cribbing
Compressed Gas Cylinders
Conveyer Safety
Equipment Hazard Basics
Forklift and Powered Industrial Truck (PIT) Safety
Hand and Power Tools
Heavy Equipment
Laser Safety
Line-of-Fire Safety
Machine Guarding
Metal on Metal Safety
Order Picker Safety
Pallet Jack Safety
Pedestrian Safety
Pneumatic Tool Safety
Portable Loading Ramps
Steam Pipe Safety
Turret Truck Safety

Confined Spaces

Entry Awareness
Entry – Permit Required

Fall Safety & Working at Heights

Ladder Safety
Mobile Elevating Work Platform (MEWP) Safety
Mounting and Dismounting Heavy Equipment
Fall Prevention & Protection for General Industry
Vehicle-Mounted Aerial Device Safety

HAZWOPER

Air Monitoring
Confined Spaces
Decontamination
Emergency Response Plan
ERG Introduction
HAZWOPER 8-Hour Refresher*
Incident Command System
Ionizing Radiation Safety
Medical Surveillance
Operations
Protective Clothing
Release Mitigation
Respirators
Risk Assessment
Safety & Health Program
Site Control
Toxicology

PPE

Eye and Face Protection
Hearing Conservation
Respirators

OSHA-Authorized Training

OSHA 10-Hour Construction*

Fire Safety

Exit Routes and Emergency Action Plans
Fire Extinguisher Safety
Firestop Safety and Maintenance

Construction Safety

Caught-In and Caught-Between Hazards
Confined Spaces in Construction
Demolition
Health Hazards
Material Handling
Safe Work Permits
Scaffolds
Stairs and Ladders
Steel Erection Safety
Struck-By Hazards
Trenching and Excavation

Cranes and Rigging

Crane and Hoist Rigging
Crane Lift Planning
Overhead Cranes

First Aid

Alcohol and Drug Overdose
Animal and Human Bites, Stings, and Scratches
Automated External Defibrillator (AED)
Bleeding Emergencies
Breathing Emergencies
Broken Bones and Dislocations
Burns
Cardiopulmonary Resuscitation (CPR)
Dehydration
Diabetes Emergencies
Eye Injuries
Head Injuries and Concussions
Head, Neck, Back and Spine Injuries
Heart Attack and Cardiac Arrest
Poisoning
Seizures
Shock
Sprains and Strains
Stroke
Unconsciousness

Hazardous Materials

Asbestos Awareness
Combustible Dusts
Commercial Explosives Safety
Confined Spaces
Cryogenic Safety
Crystalline Silica Awareness
Ethylene Oxide Safety
Formaldehyde Awareness
Flammables and Combustibles
HAZMAT Classifications, Labeling, Handling, & Storage
Hazard Communication (HazCom) and the Globally Harmonized System (GHS)
Hexavalent Chromium
Hydraulic Fluid Safety
Hydrogen Sulfide Awareness
Irritants, Corrosives, and Sensitizers
Lead Safety
Mold Safety
Nitrogen Awareness
Radiation Safety
Resource Conservation and Recovery Act (RCRA) Compliance
Static Electricity Safety
Toxic Substances Control Act (TSCA) Compliance
Transporting Hazardous Materials
Triethylaluminum Awareness
Turpentine Awareness
Universal Waste Storage and Handling

Environmental Safety

Emission Controls
Pollution Prevention
Spill Prevention & Response
Water/Wastewater Pollution

Health & Illness

Bloodborne Pathogens
Cold Stress
Flu Awareness
Hand Washing and Hygiene
Heat Stress
Legionella Prevention
Worker Right to Know (RTK)
Working with Chemicals

Ergonomics

Back and Shoulder Injury Prevention
Ergonomics Economics
Ergonomics for Industrial and Office Environments

Process Safety

Compliance Audits
Contractor Safety
Emergency Planning & Response
Employee Participation
Management of Change
Mechanical Integrity
Operating Procedures
OSHA 1910.119 Overview
Pre-Startup Safety Review
Process Hazard Analysis
Process Safety Information
Trade Secrets

Safety Management

Developing Safety Training Programs
EHS Regulatory Overview
Emergency Action Plans
Hot Work Permits
Impairment Recognition and Response
Training for Supervisors
Incident Investigations
Industrial Hygiene Basics
Introduction to OSHA
Investigation of Failures
Medical and Exposure Records
Near Miss Best Practices
OSHA Recordkeeping
Personal Accountability for Safety
Root Cause Analysis
Safety Inspections & Observations
Slip, Trip, and Fall Prevention Inspections

Lab Safety

Flammables & Explosives
Handling Compressed Gas Cylinders
Laboratory Ergonomics
Planning for Laboratory Emergencies
Preventing Contamination
Safe Handling of Laboratory Glassware
Safety Showers & Eye Washes

Multilingual Translations*

Chinese
French
Portuguese
Spanish

*Microlearning, multilingual translations, OSHA 10-Hour General Industry, OSHA 30-Hour Construction, HAZWOPER 24-Hour, and HAZWOPER 40-Hour are available as add-ons.