



The Evolution of Safety Training



EH&S Products Catalog 2024

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Welcome to the Evolution in EH&S Resources

Evolved Safety is helping a number of organizations experience a new and refreshing way to source occupational health and safety resources, one where your needs come first. With access to multiple resources, we focus on finding the right products and services for you – and help you transition when you are ready for new content or a new training system.



Evolved Approach

We help you navigate the extensive choices in the EH&S market and make it easy to transition as your needs change. You get choice and flexibility to create the perfect EH&S program for you, your budget, and your employees.



Evolved Customer Service

Our number one goal is to offer knowledgeable, attentive, and focused customer service for your needs. We're there when you give us a call and always ready to assist.



Evolved Safety Culture

Your interests come first. With our expert, unbiased expertise we evaluate your needs, find the best solutions, and provide resources that help you build an effective safety culture and safety program. We work for you, not the vendors, to give you choice, flexibility, advocacy, and transparency. With one call and a single point of contact, we make sourcing your safety materials effortless.

A More Intelligent Source for Your EH&S Resources »

Safety Products & Services for Manufacturing, Construction, & OSHA Compliance

For over ten years, Evolved Safety has helped thousands of safety professionals streamline their environmental, health and safety training and management solution sourcing. Working with Evolved Safety, our customers get the training materials they need from the top vendors in the EH&S market, all from a single point of contact. By listening to our clients needs, we evaluate solutions and present the best options relative to the requirements, saving our customers time and money.

We collaborate with you to create an ideal safety program that is focused on your needs before the product. We uncomplicate sourcing and maintaining your safety program resources and assist you through program changes and updates as necessary. Our goal is to be an extension of your safety team, working with you throughout the duration of your program for a win-win solution – the ability to work with a single, customer service focused representative while obtaining industry-leading EH&S training and program resources.

Our products and services include:

- Interactive Online Training Programs
- Virtual Reality Training
- Learning Management Systems
- Onsite Training & Consulting Services
- Streaming Video Programs
- Safety Management Software
- Fleet Driving Programs
- OSHA 10 & 30 Hour Training
- HAZWOPER Training
- Custom Training Productions

Listed throughout this catalog are our vendor's course lists and additional descriptions of the products and services listed above.

For complete course descriptions, demo access and to learn more about course offerings from Evolved Safety, contact us at (616) 916-1178 or visit www.evolvedsafety.com.

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Empowering a Safer Workplace with Online Safety Training and Learning Management System (LMS)

Elevate Your Team's Safety Knowledge Anywhere, Anytime.

Online Safety Training & Learning Management System

At Evolved Safety, we've done the legwork for you, sourcing comprehensive online safety training options from top vendors to ensure your workforce is informed on critical safety standards and practices. Our approach ensures that your workforce receives engaging and effective training tailored to your industry and is compliant with key safety regulations from OSHA, DOT, EPA, ANSI, and more.

Our Learning Management System (LMS) enhances this process, providing a centralized platform for managing and tracking your workforce's training, making it easier and more efficient.

Each online training course we offer includes:

- **Interactive Course Design:** Engaging, user-friendly training materials.
- **Industry-Specific Programs:** Tailored to meet the unique needs of various industries.
- **Compliance Assurance:** Adherence to important safety standards.
- **Learning Management:** Simplifies the administration, documentation, tracking, and reporting of training programs.

Evolved Safety stands out for its unique approach to sourcing EH&S training materials without additional fees. We prioritize customer needs, offering a diverse range of training topics for various industries. Evolved Safety acts as an extension of your safety team, assisting through program changes and implementation, ensuring you meet your training goals effectively.

By partnering with us, you save time and resources, bypassing the need to contact multiple vendors and vet materials while ensuring your team's training is comprehensive and up-to-date.

Popular Online Workplace Safety Training Topics:

- | | |
|------------------------------------|--|
| • Workplace Safety Fundamentals | • Emergency Response Planning |
| • Construction Safety | • Setting & Process Standards |
| • Electrical Safety | • Soft Skills |
| • Equipment & Tool Safety | • Transportation and DOT Compliance |
| • Environmental Management | • Customized Industry-Specific Safety Training |
| • Hazard Recognition and Control | • Online OSHA 10 & 30 Hour Training |
| • Hazardous Chemicals & Substances | • Online HAZWOPER Training |
| • Human Resources | |

SCORM & AICC Compliant eLearning

Evolved Safety ensures all online training platforms are SCORM and AICC compliant – but what does that mean for you? SCORM (Sharable Content Object Reference Model) and AICC (Aviation Industry CBT Committee) are standards for e-learning software products. These standards matter because they guarantee that different e-learning tools and courses can communicate effectively, ensuring a seamless learning experience and simplifying the implementation of training programs across various platforms.

- **SCORM (Sharable Content Object Reference Model):** Ensures online courses and Learning Management Systems (LMS) work together smoothly. Key for integrating courses and tracking progress.
- **AICC (Aviation Industry CBT Committee):** An older standard focusing on e-learning compatibility.

Why They Matter:

- **Compatibility:** Ensures different e-learning tools and content are interoperable.
- **Flexibility:** Makes it easy to implement training programs across various platforms.
- **Efficiency:** Streamlines the learning experience, saving time and resources.

Benefits of Online Safety Training

Online safety training is a flexible and cost-effective solution for today's dynamic workplaces. This approach to training offers the convenience of learning at one's own pace, ensuring consistent and up-to-date content delivery across all locations. Integrated learning management systems simplify tracking and management of training, making it an efficient choice for businesses aiming to maintain high safety standards without overextending their resources.

- **Accessibility and Flexibility:** Online safety training allows employees to learn at their own pace and schedule, making it easier to fit training into busy workdays.
- **Consistency in Training:** It ensures a consistent training experience for all employees, regardless of their location, ensuring that everyone receives the same level of instruction.
- **Cost-Effective:** Reduces the need for travel, accommodation, or physical training materials, making it a more budget-friendly option.
- **Up-to-date Content:** Online training platforms can be easily updated to reflect the latest safety standards and regulations, ensuring the most current information is always available.
- **Efficient Learning Management:** Online training platforms often come with integrated learning management systems, enabling easy tracking and reporting of employee progress, compliance, and performance in safety training modules. This feature allows for effective management and assessment of the training's impact.

Explore a wide range of online training and learning management solutions with Evolved Safety. We are dedicated to helping you find the perfect platform that aligns with your goals, providing guidance through implementation and beyond. Schedule a demo today to start your journey towards a more effective training program.

Call us at 616.916.1178 or email info@evolvedsafety.com to get started.

Online Interactive Training »

OSHA 10 and 30

General Industry Outreach Training Course
(IACET CEU=1.0)

General Industry Outreach Training Course
(IACET CEU=1.0) (Actively Proctored)

General Industry Outreach Training Course (Spanish)
(IACET CEU=1.0)

General Industry Outreach Training Course (Spanish)
(IACET CEU=1.0) (Actively Proctored)

Advanced Safety Orientation for Construction Industry

Advanced Safety Orientation for
General Industry (IACET CEU=1.0)

Advanced Safety Orientation for Managers and
Supervisors in Construction (IACET CEU=2.6)

Advanced Safety Orientation for Managers and
Supervisors in General Industry (IACET CEU=3.2)

Chemicals-Substances-HAZ Comm

Access to Medical and Exposure Records
for Employees (US)

Access to Medical and Exposure Records
for Managers (US)

Ammonia Awareness

Arsenic Awareness (US)

Asbestos Hazards: Avoiding Exposure

Asbestos Hazards: Characteristics and Health Effects

Asbestos Hazards: Products and Types

Asbestos Hazards: Release Response

Asbestos Hazards: Signs, Areas and Monitoring

Asbestos Hazards: Workers in the United States (US)

Battery and Charger Safety (US)

Benzene Safety (US)

Biosafety Hazardous Waste Handling and Disposal (US)

Bloodborne Pathogens (BBP)

Chemical Facility Security Awareness Training (US)

Chlorine Awareness

Cleaning Up Small Chemical Spills

Combustible Dust

Compressed Gas Cylinder Safety

Compressed Gas Cylinder Safety (US)

Concrete and Masonry Awareness

Confined Space Hazards

Confined Space Hazards (US)

Confined Spaces: Construction

Confined Spaces: General Industry

Confined Spaces: Permit-Required

Confined Spaces: Permit-Required (US)

Confined Spaces: Permits and Emergencies

Confined Spaces: Recognition and Responsibilities

Corrosive Safety

Cryogen Safety

Crystalline Silica Awareness

Egress and Emergency Action Plans

Egress and Emergency Action Plans (US)

Egress and Emergency Action Plans Awareness

Environmental Overview (US)

Environmental Responsibility Part 1 (US) -
Environmental and Waste Management

Environmental Responsibility Part 2 (US) -
Air, Tanks, Oil and Waste

Environmental Responsibility Part 3 (US) -
Storage, Handling and Response

Flammable and Combustible Liquids

Flammable and Combustible Liquids Awareness

Formaldehyde (US)

Hazard Communication - Labels (US)

Hazard Communication - Pictograms (US)

Hazard Communication - Safety Data Sheets (US)

Hazard Communication (US)

Hazard Communication Awareness (US)

Hazard Communication for California (US)

Hazard Communication for Construction:
How to Use Labels and Safety Data Sheets (US)

Hazard Communication for Construction:
Written Program (US)

Hazardous Chemical Information

Hazardous Chemical Information - Labels

Online Interactive Training »

Hazardous Chemical Information - Pictograms

Hazardous Chemical Information -
Safety Data Sheets

Hazardous Chemical Information Awareness

Hazardous Waste Minimization and Disposal

HAZMAT Transportation - Part 1 -
The Hazardous Materials Table (US)

HAZMAT Transportation - Part 3 - Packaging (US)

HAZMAT Transportation - Part 4 - Marking (US)

HAZMAT Transportation - Part 5 -
Labeling and Placarding (US)

HAZMAT Transportation - Part 6a -
Carrier Requirements - Highway (US)

HAZMAT Transportation - Part 6b -
Carrier Requirements - Air (US)

HAZMAT Transportation - Part 6c -
Carrier Requirements - Rail (US)

HAZMAT Transportation - Part 6d -
Carrier Requirements - Water (IMDG) (US)

HAZMAT Transportation - Part 7 -
Security Awareness (US)

HAZMAT Transportation Awareness (US)

HAZMAT Transportation Part 2a:
Shipping Papers Basic and General Descriptions

HAZWOPER First Responder Awareness (US)

HAZWOPER Refresher Training - Module 1 - Scope,
Application and Training Requirements (US)

HAZWOPER Refresher Training - Module 10 -
Spill Prevention (US)

HAZWOPER Refresher Training - Module 11 -
Site Control (US)

HAZWOPER Refresher Training - Module 12 -
Decontamination (US)

HAZWOPER Refresher Training - Module 13 -
Emergency Response (US)

HAZWOPER Refresher Training - Module 2 -
Environmental Issues for HAZWOPER (US)

HAZWOPER Refresher Training - Module 3 -
Hazard Communication: Your Right to Know (US)

HAZWOPER Refresher Training - Module 4 -
Hazard and Risk Assessment Techniques (US)

HAZWOPER Refresher Training - Module 5 -
Toxicology (US)

HAZWOPER Refresher Training - Module 6 -
Monitoring and Medical Surveillance (US)

HAZWOPER Refresher Training - Module 7 -
Respiratory Protection (US)

HAZWOPER Refresher Training - Module 8 -
Personal Protective Equipment (PPE) (US)

HAZWOPER Refresher Training - Module 9 -
Confined Spaces (US)

HAZWOPER: DOT Emergency Response Guidebook (US)

HAZWOPER: Heat Stress Awareness

Health Hazards in Construction:
Asbestos Awareness

Health Hazards in Construction:
Crystalline Silica Awareness

Health Hazards in Construction: Introduction

Health Hazards in Construction: Lead Awareness

Health Hazards in Construction: Special Concerns

Healthy Buildings: Indoor Air Quality (IAQ)

Healthy Buildings: Mold Awareness and Prevention

Hexavalent Chromium

Hexavalent Chromium (US)

Hydrogen Sulfide (H₂S) Awareness

Hydrogen Sulfide Safety Part 1 (US)

Hydrogen Sulfide Safety Part 2 (US)

Industrial Hygiene Awareness

Injury and Illness Prevention Program (IIPP)

Injury and Illness Prevention Program (IIPP) (US)

Lab Safety

Lab Safety Awareness

Laboratory Biosafety Part 1: Understanding Risk (US)

Laboratory Biosafety Part 2: Controlling Risk (US)

Latex Allergy Awareness

Lead Poisoning

Line Breaking (US)

Lithium-Ion Battery Awareness

Mercury Exposure for Healthcare Workers (US)

Online Interactive Training »

Process Safety Management (PSM) (US)
Process Safety Management: Compliance Audits (US)
Process Safety Management: Contractors (US)
Process Safety Management: Incident Investigation (US)
Process Safety Management: Management of Change (US)
Process Safety Management: Mechanical Integrity (US)
Process Safety Management: Operating Procedures (US)
Process Safety Management: Overview (US)
Process Safety Management: Pre-Startup Safety Review (US)
Process Safety Management: Process Hazard Analysis (US)
Process Safety Management: Process Safety Information (US)
Process Safety Management: Training (US)
Resource Conservation and Recovery Act (RCRA) Part 1 (US)
Resource Conservation and Recovery Act (RCRA) Part 2 (US)
Safety Everywhere: Carbon Monoxide
Spill Prevention, Control and Countermeasure (SPCC) (US)
Stormwater Pollution Prevention (US)
Transportation of Dangerous Goods (Canada)
Using Eyewashes and Emergency Showers
Welding, Cutting and Brazing for Construction: Health Concerns
Welding, Cutting and Brazing: Health Concerns
Welding, Cutting and Brazing: Methods
Welding, Cutting and Brazing: Safety Concerns
Workplace Hazardous Materials Information System (WHMIS) Part 1: What Is WHMIS?
Workplace Hazardous Materials Information System (WHMIS) Part 2: How WHMIS Works
Construction Essentials
Asbestos Hazards: Avoiding Exposure
Asbestos Hazards: Characteristics and Health Effects
Asbestos Hazards: Products and Types
Asbestos Hazards: Release Response
Asbestos Hazards: Signs, Areas and Monitoring

Asbestos Hazards: Workers in the United States (US)
Back Injury Awareness
Basic Rigging Principles, Part 1: Hazards and Risks
Basic Rigging Principles, Part 2: General Safety
Basic Rigging Principles, Part 3: Rigging Equipment
Blocking and Cribbing
Bloodborne Pathogens Awareness
Cold Stress
Compressed Gas Cylinder Safety
Concrete and Masonry Awareness
Confined Spaces: Construction
Confined Spaces: General Industry
Confined Spaces: Permits and Emergencies
Confined Spaces: Recognition and Responsibilities
Construction Safety Orientation
Crane Operator Safety
Crane Signaling Awareness
Crystalline Silica Awareness
Defensive Driving - Small Vehicles
Dust Mask - Voluntary Use Guidelines (US)
Electrical Arc Flash Awareness
Electrical Safety for Construction: Cord and Plug Connected Equipment (US)
Electrical Safety for Construction: Power Lines and Lockout/Tagout (US)
Excavation and Trenching Safety (US)
Fall Protection
Fall Protection: Rescues
Fire Extinguisher Safety for Construction: Part 1 - Fight or Flee (US)
Fire Extinguisher Safety for Construction: Part 2 - Using Extinguishers (US)
First Aid - Module 01 - Introduction (US)
First Aid - Module 02 - Finding Out What Is Wrong (US)
First Aid - Module 03 - Basic Life Support (US)
First Aid - Module 04 - Bleeding and Wound Care (US)
First Aid - Module 05 - Shock and Anaphylaxis Care (US)

Interactive Online Training Programs »

First Aid - Module 06 - Burns and Electrical Shock (US)

First Aid - Module 07 - Serious Injuries (US)

First Aid - Module 08 - Bone Joint and Muscle Injuries (US)

First Aid - Module 09 - Sudden Illness (US)

First Aid - Module 10 - Poisoning (US)

First Aid - Module 11 - Cold and Heat Emergencies (US)

Flammable and Combustible Liquids

Hand Tool Safety for Construction

Hazard Communication for Construction:
How to Use Labels and Safety Data Sheets (US)

Hazard Communication for Construction:
Written Program (US)

Health Hazards in Construction: Asbestos Awareness

Health Hazards in Construction:
Crystalline Silica Awareness

Health Hazards in Construction: Introduction

Health Hazards in Construction: Lead Awareness

Health Hazards in Construction: Special Concerns

Hearing Conservation

Heat Stress

Hot Work for Construction

Job Hazard Analysis (JHA)

Ladder Safety for Construction:
Selection and Inspection

Ladder Safety for Construction: Setup and Use

Ladder Safety: Selection and Inspection

Ladder Safety: Setup and Use

Lone Worker: Concerns

Lone Worker: Risk Assessment

Low-Speed and Utility Vehicle Safety

Materials Handling Practices for Construction (US)

Mobile Elevated Work Platforms

OSHA Inspections for Construction and
Multi-Employer Worksites (US)

Personal Protective Equipment (PPE)
Overview for Construction: Protective Characteristics

Personal Protective Equipment (PPE)
Overview for Construction: Using and Maintaining PPE

Power Tool Safety for Construction

Powered Industrial Trucks Part 1: Classes and Types

Powered Industrial Trucks Part 2:
Pre-Operation Inspection

Powered Industrial Trucks Part 3:
Operational Inspection and Maintenance

Powered Industrial Trucks Part 4:
Fueling and Charging

Powered Industrial Trucks Part 5:
Preventing Incidents

Powered Industrial Trucks Part 6:
Picking Up and Placing Loads

Powered Industrial Trucks Part 7:
Loading Dock Operations

Pre-Job Briefings

Preventing Cuts and Puncture Wounds

Rough Terrain Forklift Safety - Part 1: Readiness

Rough Terrain Forklift Safety - Part 2: Operation

Safety and You for Construction: Encouraging Safe Work

Scaffold Safety Essentials

Slips, Trips and Falls for Construction

Stacking and Storage Practices for Construction (US)

Stormwater and Erosion Control for Construction

Struck-By, Caught-Between -
Staying Out of the Line of Fire for Construction

Walking/Working Surfaces

Welding, Cutting and Brazing for
Construction: Health Concerns

Welding, Cutting and Brazing for
Construction: Methods

Welding, Cutting and Brazing for
Construction: Safety Concerns

Work Zone Safety, Part 1: Preparation (US)

Work Zone Safety, Part 2: Operations (US)

Workplace Violence Prevention Awareness

Construction

Asbestos Hazards: Avoiding Exposure

Asbestos Hazards: Characteristics and Health Effects

Asbestos Hazards: Products and Types

Online Interactive Training »

Asbestos Hazards: Release Response

Asbestos Hazards: Signs, Areas and Monitoring

Asbestos Hazards: Workers in the United States (US)

Basic Rigging Awareness

Basic Rigging Principles, Part 1: Hazards and Risks

Basic Rigging Principles, Part 2: General Safety

Basic Rigging Principles, Part 3:
Rigging Equipment

Blasting Area Awareness

Blocking and Cribbing

Concrete and Masonry Awareness

Confined Spaces: Construction

Confined Spaces: Permits and Emergencies

Confined Spaces: Recognition and Responsibilities

Construction Safety Orientation

Crane Operator Safety

Electrical Safety for Construction:
Cord and Plug Connected Equipment (US)

Electrical Safety for Construction:
Power Lines and Lockout/Tagout (US)

Excavation and Trenching Safety

Excavation and Trenching Safety (US)

Excavation and Trenching Safety Awareness

Fall Protection

Fall Protection (US)

Fall Protection Awareness

Field Service Cranes Part 1: Planning a Safe Lift

Field Service Cranes Part 2: Performing a Safe Lift

Fire Extinguisher Safety for Construction:
Part 1 - Fight or Flee (US)

Fire Extinguisher Safety for Construction:
Part 2 - Using Extinguishers (US)

First Aid - Basics

First Aid - Basics (US)

First Aid - Medical Emergencies

First Aid - Module 01 - Introduction (US)

First Aid - Module 02 - Finding Out What Is Wrong (US)

First Aid - Module 03 - Basic Life Support (US)

First Aid - Module 04 - Bleeding and Wound Care (US)

First Aid - Module 05 - Shock and Anaphylaxis Care (US)

First Aid - Module 06 - Burns and Electrical Shock (US)

First Aid - Module 07 - Serious Injuries (US)

First Aid - Module 08 - Bone Joint and Muscle Injuries (US)

First Aid - Module 09 - Sudden Illness (US)

First Aid - Module 10 - Poisoning (US)

First Aid - Module 11 - Cold and Heat Emergencies (US)

First Aid: Medical Emergencies (US)

Formaldehyde (US)

Hand Tool Safety for Construction

Hazard Communication for Construction:
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Hazard Communication for Construction:
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HAZWOPER: Administrative Controls Including Training

HAZWOPER: Direct Reading Gas Detector Safety

HAZWOPER: DOT Emergency Response Guidebook (US)

HAZWOPER: Elimination and Substitution Controls

HAZWOPER: Engineering Controls

HAZWOPER: Hierarchy of Controls Overview

HAZWOPER: Incident Command System

Health Hazards in Construction:
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Health Hazards in Construction:
Crystalline Silica Awareness

Health Hazards in Construction: Introduction

Health Hazards in Construction: Lead Awareness

Health Hazards in Construction: Special Concerns

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Hot Work for Construction

Introduction to Environmental, Social
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Jobsite Safety: Contractors and Non-Employees

Ladder Safety for Construction: Selection
and Inspection

Online Interactive Training »

Ladder Safety for Construction: Setup and Use

Latex Allergy Awareness

Lead Poisoning

Load Securement and Distribution (US)

Load Securement for Heavy Equipment (US)

Lone Worker: Concerns

Lone Worker: Risk Assessment

Materials Handling and Storage Awareness

Materials Handling Practices for Construction (US)

OSHA Inspections for Construction and Multi-Employer Worksites (US)

Personal Protective Equipment (PPE) Overview for Construction (US)

Personal Protective Equipment (PPE) Overview for Construction: Protective Characteristics

Personal Protective Equipment (PPE) Overview for Construction: Using and Maintaining PPE

Power Tool Safety for Construction

Preventing Outbreaks and Pandemics

Respiratory Protection

Respiratory Protection (US)

Rough Terrain Forklift Safety - Part 1: Readiness

Rough Terrain Forklift Safety - Part 2: Operation

Safe Return to Work for Construction

Safety and You for Construction: Encouraging Safe Work

Safety and You for Supervisors Part 1: Your Role

Safety Signs (US)

Scaffold Safety Essentials

Slips, Trips and Falls for Construction

Stacking and Storage Practices for Construction (US)

Stormwater and Erosion Control for Construction

Struck-By, Caught-Between - Staying Out of the Line of Fire for Construction

Vehicle Inspections

Welding, Cutting and Brazing for Construction: Health Concerns

Welding, Cutting and Brazing for Construction: Methods

Welding, Cutting and Brazing for Construction: Safety Concerns

Welding, Cutting and Brazing: Health Concerns

Welding, Cutting and Brazing: Methods

Welding, Cutting and Brazing: Safety Concerns

Work Zone Safety, Part 1: Preparation (US)

Work Zone Safety, Part 2: Operations (US)

Crane & Rigging

Basic Rigging Awareness

Basic Rigging Principles, Part 1: Hazards and Risks

Basic Rigging Principles, Part 2: General Safety

Basic Rigging Principles, Part 3: Rigging Equipment

Blocking and Cribbing

Crane Operator Safety

Crane Signaling Awareness

Field Service Cranes Part 1: Planning a Safe Lift

Field Service Cranes Part 2: Performing a Safe Lift

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Materials Handling and Storage

Materials Handling and Storage Awareness

Materials Handling Practices for Construction (US)

Overhead and Gantry Crane Safety

Overhead and Gantry Crane Safety Awareness

Driver & Transportation

15-Passenger Van Safety

Accident and Breakdown Procedures (US)

Avoiding Rear-End Collisions - Large Vehicles (US)

Avoiding Rear-End Collisions - Light Vehicles (US)

Cannabis Awareness

Compliance, Safety, Accountability (CSA) Overview for Drivers (US)

Defensive Driving - Large Vehicles

Defensive Driving - Small Vehicles

Online Interactive Training »

Defensive Driving Awareness

Distracted Driving

DOT Driver Compliance (US)

DOT Vehicle and Roadside Inspections (US)

Driver Fatigue (US)

Driver Wellness (US)

Driving Safety: Changing Lanes (US)

Driving Safety: Speeding and Stopping Distance (US)

Driving Safety: Tailgating (US)

Drug and Alcohol Awareness

Drugs and Alcohol Part 2:
The Facts About Stimulants

Drugs and Alcohol: The Facts

Drugs and Alcohol: The Facts (US)

Extreme Driving Conditions (US)

HAZMAT Transportation - Part 1 -
The Hazardous Materials Table (US)

HAZMAT Transportation - Part 3 - Packaging (US)

HAZMAT Transportation - Part 4 - Marking (US)

HAZMAT Transportation - Part 5 -
Labeling and Placarding (US)

HAZMAT Transportation - Part 6a -
Carrier Requirements - Highway (US)

HAZMAT Transportation - Part 6b -
Carrier Requirements - Air (US)

HAZMAT Transportation - Part 6c -
Carrier Requirements - Rail (US)

HAZMAT Transportation - Part 6d -
Carrier Requirements - Water (IMDG) (US)

HAZMAT Transportation - Part 7 -
Security Awareness (US)

HAZMAT Transportation Awareness (US)

HAZMAT Transportation Part 2a:
Shipping Papers Basic and General Descriptions

HAZWOPER: DOT Emergency Response Guidebook (US)

HAZWOPER: Heat Stress Awareness

Load Securement and Distribution (US)

Load Securement for Heavy Equipment (US)

Lone Worker: Concerns

Lone Worker: Risk Assessment

Low-Speed and Utility Vehicle Safety

Reasonable Suspicion Training for Alcohol and
Substance Abuse (US)

Road Rage Awareness

Safe Vehicle Operations (US)

Safety Everywhere: Staying Safe on Two Wheels

Stop Signs and Signals - Large Vehicles (US)

Stop Signs and Signals -
Light Commercial Vehicles (US)

Towing Trailers (US)

Transportation of Dangerous Goods (Canada)

Vehicle Inspections

Work Zone Safety, Part 1: Preparation (US)

Work Zone Safety, Part 2: Operations (US)

EHS Manager

Preventing Outbreaks and Pandemics

Process Safety Management:
Compliance Audits (US)

Process Safety Management: Contractors (US)

Process Safety Management: Management of Change (US)

Process Safety Management: Mechanical Integrity (US)

Process Safety Management:
Pre-Startup Safety Review (US)

Process Safety Management: Incident Investigation (US)

Process Safety Management: Operating Procedures (US)

Process Safety Management: Overview (US)

Process Safety Management: Process Hazard Analysis (US)

Process Safety Management:
Process Safety Information (US)

Process Safety Management: Training (US)

Introduction to Environmental, Social
and Governance (ESG)

EHS Essentials

Active Shooter: Law Enforcement

Active Shooter: Prevention and Preparation

Active Shooter: Run, Hide, Fight

Online Interactive Training »

Active Shooter: Victims

Asbestos Hazards: Avoiding Exposure

Asbestos Hazards: Characteristics and Health Effects

Asbestos Hazards: Products and Types

Asbestos Hazards: Release Response

Asbestos Hazards: Signs, Areas and Monitoring

Asbestos Hazards: Workers in the United States (US)

Basic Rigging Principles, Part 1: Hazards and Risks

Basic Rigging Principles, Part 2: General Safety

Basic Rigging Principles, Part 3: Rigging Equipment

Bench Grinder Safety

Bloodborne Pathogens Awareness

Cleaning Up Small Chemical Spills

Cold Stress

Combustible Dust

Compressed Air Safety Awareness

Compressed Gas Cylinder Safety

Concrete and Masonry Awareness

Confined Space Hazards

Construction Safety Orientation

Continuously Improve for Safety Excellence

Conveyor Safety Awareness

Corrosive Safety

Cryogen Safety

Crystalline Silica Awareness

Culture of Early Reporting

Cyber Security

Defensive Driving - Small Vehicles

Distracted Driving

DOT Driver Compliance (US)

Drugs and Alcohol: The Facts

Dust Mask - Voluntary Use Guidelines (US)

Effective Supervision (US)

Egress and Emergency Action Plans

Electrical Arc Flash Awareness

Electrical Safety for Construction:
Cord and Plug Connected Equipment (US)

Electrical Safety for Construction:
Power Lines and Lockout/Tagout (US)

Environmental Overview (US)

Environmental Responsibility Part 1 (US) -
Environmental and Waste Management

Environmental Responsibility Part 2 (US) -
Air, Tanks, Oil and Waste

Environmental Responsibility Part 3 (US) -
Storage, Handling and Response

Excavation and Trenching Safety (US)

Extreme Driving Conditions (US)

Fall Protection (US)

Fall Protection: Rescues

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Part 1 - Fight or Flee (US)

Fire Extinguisher Safety for Construction:
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Fire Prevention

First Aid - Module 01 - Introduction (US)

First Aid - Module 02 - Finding Out What Is Wrong (US)

First Aid - Module 03 - Basic Life Support (US)

First Aid - Module 04 - Bleeding and Wound Care (US)

First Aid - Module 05 - Shock and Anaphylaxis Care (US)

First Aid - Module 06 - Burns and Electrical Shock (US)

First Aid - Module 07 - Serious Injuries (US)

First Aid - Module 08 - Bone Joint and Muscle Injuries (US)

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VR Training - Transforming Workforce Training »

With VR, Users are able to digest and retain complex information at a much higher rate. All students learn at a different pace and in different ways. Some are visual learners, others work best with hands-on stimulation or verbal commands. VR can facilitate these various learning styles and help students excel and retain vital knowledge.

Why VR Works

- Increases Learning Retention
- Reduces Costly Mistakes
- Flexible Learning Style
- Increases ROI
- Accelerates Onboarding

Diverse Industries We Serve

Evolved Safety and Hard Hat VR specialize in providing virtual reality training solutions for a variety of industries including construction, logistics, energy, and manufacturing. Our innovative technology allows for immersive and interactive training experiences, ensuring that your employees are prepared and confident in their abilities on the job site.

Benefits of VR Training Solutions

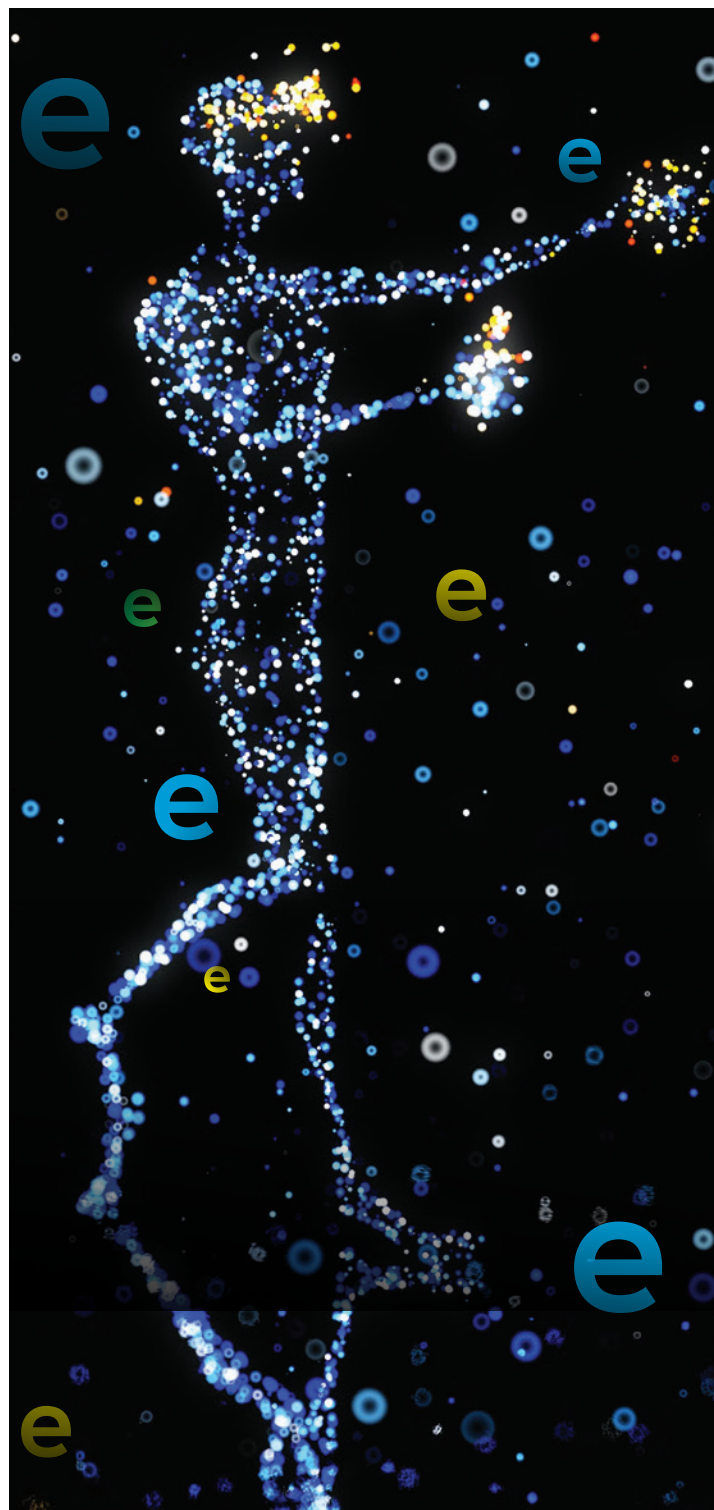
- Ensuring Safe Working Conditions
- Developing Interpersonal Abilities
- Training for Specialized Tasks
- Promoting Employee Health and Well-being
- Maintaining Community Safety
- Industry-Specific Professional Development

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- Custom VR Training Development
- Onsite Train the Trainer Services
- Multi - Site VR Training Rollout Consulting
- Linking VR Training to Learning Management System
- WebGL Based Desktop Simulation Development
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- Warehouse Hazard Awareness
- Fire Hazard Awareness
- Lockout Tagout: Electrical Room
- Working At Heights
- Chemical Spill Cleanup
- Confined Space Entry
- First Aid: Blood Borne Pathogens
- First Aid: CPR & AED
- Warehouse Picking: Front End Labeling
- Warehouse Picking: Back End Labeling
- Warehouse Picking: Case
- Warehouse Packing
- Forklift Operation
- Forklift Inspection

Construction

- Trenching & Excavation
- Fall Protection
- Ladder Safety
- Scaffolding
- Electrical Hazards
- Responding to Anger

First Aid

- First Aid: Blood Borne Pathogens
- First Aid: CPR & AED

Security

- Security Breach Awareness

Soft Skills

- Responding to Anger

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- Construction
- Oil & Gas
- General Industry Safety
- Manufacturing

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Streaming Video Training for Workplace Safety and EH&S Compliance »

Discover the Power of Streaming Video with Evolved Safety

In today's fast-paced work environment, the ability to adapt safety and compliance training quickly and easily is vital. Streaming Video Training equips your organization with the tools to do just that – ensuring your workforce is always up-to-date, no matter where they are.

Streaming Video Training is flexible and easy to tailor to different jobs and work environments for relevant employee training. It includes interactive quizzes that track and record learning in your Learning Management System (LMS), making it an efficient, all-in-one solution for EH&S training.

Why Streaming Video Training?

- **Engaging and Flexible Learning:** Streaming video content captures attention and simplifies complex concepts, making learning effective and engaging for diverse learning styles.
- **Universal Accessibility:** Offer your team the convenience of accessing training material from any location at any time, supporting on-demand learning for on-site and remote work environments.
- **Up-to-date Content:** Stay ahead with updated videos that reflect the latest safety standards and best practices.

The Evolved Safety Advantage

Partner with Evolved Safety for a seamless training experience:

- **Access to Premier Content Creators:** Leverage our partnerships with top streaming video content creators and vendors.
- **One-Stop Resource:** Simplify your training procurement process with access to a diverse range of content through a single source.
- **Expert Support:** We guide you in selecting the best training content for your unique needs and ensuring effective implementation.

Streaming Video Topics

- Agriculture
- Aviation Safety
- Back Injury Prevention
- Coronavirus COVID-19
- Construction Safety
- Driver Safety & Training
- Electrical Safety – Lockout/Tagout
- Emergency Preparedness
- Fire Prevention & Safety
- Ergonomics
- Forklift & Material Handling
- General Safety / Hazard Awareness
- HAZCOM / HAZMAT / HAZWOPER / Chemical Safety
- Healthcare Training / Hospital
- Hospitality
- Human Resources & Supervisor Training
- Maintenance
- Lab Safety
- Workplace Harassment
- Machinery & Welding
- Office Safety
- Personal Protective Equipment
- Property Management
- Restaurant Safety
- Retail / Supermarket Safety
- School District Safety
- Solid Waste
- Traffic Control
- Trucking / Transportation
- Winter Safety

Streaming Video »

360 Videos

360 Housekeeping Training

360 Restaurant Kitchen Training

Agricultural Training

Agriculture: Heat Stress

Combustible Dust Awareness

Fall Protection: Fixed Ladders, Catwalks & Stairs

Grain Elevator Safety

Heat Stress: Facts & Prevention

Packing House Safety

Pesticide Container Labels

Pesticide Safety: The Basics

Pesticides Safety Training

Respiratory Protection: The Facts

Tractor Hand Signals

Tractor Safety

Working Safely Around Rail Cars

Aviation Safety Series

Aviation Back Injury Prevention

Aviation Dangerous Goods

Aviation Flight Attendant Safety

Aviation Ladder Safety

Aviation Lockout/Tagout

Back Injury Prevention

Aviation Back Injury Prevention

Back Injury Prevention (Hospitality)

Back Injury Prevention: Safe Material Handling in an Industrial Environment

Back Injury: Exercise And Ergonomics

Back Safety: Proper Lifting Procedures

Back Safety: The Basics

Grocery: Back Injury Prevention

Move It Safely: Avoiding Injury While Moving Materials

Property Management: Back Injury Prevention

To The Point About Back Safety

Cannabis Safety

Cannabis Chemical Safety

Cannabis Concentrate Extraction Safety

Cannabis Cultivating Safety

Cannabis Industry Safety

Cannabis Retail Safety

Cannabis Trimming Safety

Coming Soon

Cannabis Concentrate Extraction Safety

Cannabis Cultivating Safety

Cannabis Trimming Safety

Conveyor Safety Basics

Hospital Series: Bloodborne Pathogens

Hospital Series: Injury Prevention The Basics

Hospital Series: Safe Patient Handling

Hospital Series: Safety Orientation-Best Practices

Hospital Series: Slips Trips Falls

Hospital Series: Violence In The Workplace

Hospitality Accident & Incident Investigation

Hospitality MOAB Training:
Managing of Aggressive Behavior

MSHA Machine Guarding Basics

MSHA Personal Protective Equipment

MSHA Powered Haulage Equipment

Order Picker Safety

Skid Steer Loader Safety Training

Construction

Abrasive Blasting

Aerial Lift Safety

Aerial Lift Work Platform

Streaming Video »

Bucket Truck Safety

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Caught in/Between Hazards

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Compressed Gas Cylinders: Safety Basics

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Crane Safety: Construction Environment

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Fall Protection Rooftop Safety

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Rooftop Loading Safety

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Scissor Lifts Safety

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COVID-19: Know Your Risk

COVID-19: Proper Use of Facemasks

COVID-19: Retail/Grocery Training

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COVID-OSHA Directives for Management

COVID-OSHA Directives for Management - CA Version

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Emergency Preparedness and Safe Evacuation

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Hospitality OSHA 7

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Injury and Illness Prevention Programs: IIPP Hospitality
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Pool Safety

PPE - It's Your Choice

PPSO-Proprietary Private Security Officer

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Brian's Story

Business Email Etiquette

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Emergency Preparedness: A Supervisor's Responsibility

Fatigue In the Workplace: Employee Version

Fighting Fatigue in the Workplace

First Aid: What You Need To Know

Florida HB 7 DEI WOKE Act

FMLA

Harassment in the Workplace

HIPAA

HIPAA Compliance

Hospitality MOAB Training:
Managing of Aggressive Behavior

Human Trafficking: See Something, Say Something

Introduction to OSHA

Job Safety Analysis

LEGAL HIRING

Legal Hiring for an Inclusive Workplace

Managing the Remote Workforce

Medical Marijuana in the Workplace

Pandemic Flu: Facts & Prevention

Personal Hygiene In The Workplace

Preventing Harassment: Industrial Version

Reasonable Suspicion Training

Respect and Civility

Safety Committees: The Real Story

Streaming Video »

Safety Leadership for Everyone

Service Animals In The Workplace

The Aging Workforce - Supervisor Version

The Aging Workforce: Employee Training

The Safety Supervisor: Orientation and Overview

Unconscious Bias

Workplace Harassment: Discrimination

Workplace Harassment: Online Harassment

Workplace Harassment: Personal Harassment

Workplace Harassment: Physical Harassment

Workplace Harassment: Psychological Harassment

Workplace Harassment: Retaliation

Workplace Harassment: Sexual Harassment

Workplace Harassment: Third Party

Workplace Harassment: Verbal Harassment

Workplace Stress: The Basics

Workplace Violence: Facts & Prevention

Young Workers

In A Minute Safety Chats (5 minute videos)

Back Safety Basics -5 Concise Version

BBP Know The Risk -5 Concise Version

Commercial Kitchen Fire Prevention

Fire Extinguisher Training

Fire Prevention 101

Forklift Safety -5 Concise Version

GHS: Hazardous Materials Labels

GHS: Safety Data Sheets-The Basics

GHS: The Basics

Insects, Rodents and Snakes: The Safety Basics

Ladder Safety - 5 Concise Version

Lockout Tagout Procedures -5 Concise Version

PPE Basic Training -5 Concise Version

Slips Trips & Falls -5 Concise Version

What Is Risk?

Janitorial/Maintenance

COVID -19: Cleaning & Disinfecting

Housekeeping in an Industrial Environment

Janitorial Safety

Preventing Water Damage

Shop Safety

Utility Cart Safety

Laboratory Safety Series

Electrical Safety in the Laboratory

Flammables & Explosives in the Laboratory

GHS Safety Data Sheets in the Laboratory

Handling Compressed Gas Cylinders in the Laboratory

Laboratory Ergonomics

Laboratory Hoods

Orientation to Laboratory Safety

Planning for Laboratory Emergencies

Safe Handling of Laboratory Glassware

Safety Showers Eye Washes in the Laboratory

Landscaping/Public Agency Training

Chainsaw Safety

Dog Bite Prevention

Landscape Safety Orientation

Lawn Mower Safety

Shop Safety

Snowplow Safety

Tree Felling Safety

Tree Trimming Safety

Machinery & Welding

Arc Flash: Facts and Prevention

Basic Electrical Safety

Carbon Monoxide

Compressed Air Safety

Compressed Gas Cylinders

Streaming Video »

Compressed Gas Cylinders: Safety Basics

Creating Safety In Welding Operations

Grinding and Abrasive Wheels

Handling Compressed Gas Cylinders in the Laboratory

Hot Work & Fire Prevention

Industrial Cranes & Rigging: Safety Is In Your Hands

Lead In The Workplace: The Facts

Lockout/Tagout

Machine Guarding & Conveyor Safety

Machine Guarding: The Real Story

Machinery & Tool Safety - English

OSHA Formaldehyde Standard

Power Saw Safety

Welding Safety: The Basics

New Releases

10-Hour OSHA Training Course for Construction Industry

10-Hour OSHA Training Course for General Industry

Accidents: The People Factor

Active Shooter: Emergency Action Plan

Business Ethics: The Basics

Cannabis Industry Safety

Cybersecurity: Stopping Cyber Attacks

Distracted Driving: A Real Story

Evaluating Near Misses To Prevent Accidents

Fall Protection: Equipment and Safe Practices

Hazwoper 8 hour Annual Refresher Training

Hospitality Safety 101

Hot Work & Fire Prevention

Housekeeping in an Industrial Environment

Industrial Fire Extinguisher Training & Use

Injury and Illness Prevention Program: I2P2

Injury and Illness Prevention Programs: IIPP Hospitality

Insects, Rodents and Snakes: The Safety Basics

Panel Saw Safety

School Zone Safety

Walking and Working Surfaces

Welding Safety: The Basics

Wildfire Safety

Workplace Safety: Your Story Matters

Office Safety Training Videos

Cyber Security - Don't Click That Link

Ergonomics: Working From Home

Harassment in the Workplace

Office Ergonomics: Adjusting Your Workstation

Office Safety Basics

Personal Hygiene In The Workplace

Personal Protection Videos

A Million Excuses

Blink And You Could Lose Your Hand

Blink And You Could Lose Your Hand

Bloodborne Pathogens: Know the Risk UPDATED

Eye Safety Basics

Hand Safety: You Control It

Hearing Conservation: The Facts

Heat Stress: Facts & Prevention

Insects, Rodents and Snakes: The Safety Basics

PPE Refresher (Employee)

PPE Refresher (Supervisor)

PPE: Basic Training

PPE: It's Your Call UPDATED

Proper Hand Washing Techniques

Respiratory Protection & Safety

Respiratory Protection: The Facts

Safety Showers & Eye Wash M371E

Surviving The Fall:
Proper Use Of Your Personal Fall Arrest System

To The Point About: Bloodborne Pathogens

To The Point About: Personal Protective Equipment

To The Point About: Preventing Hearing Loss

Working Safely In Cold Weather

Streaming Video »

Property Management

Employee Slips, Trips And Falls
Fire Prevention
Personal Protective Equipment
Property Management: Back Injury Prevention
Resident Safety
Resident Slips, Trips And Falls
Toxic Mold: The Facts

Restaurant Safety

360 Restaurant Kitchen Training
Active Shooter in a Restaurant
Bus Person Safety
Commercial Kitchen Fire Prevention
COVID-19: Keeping Your Restaurant Safe
Food Safety Sanitation
Grocery: Knife Safety / Cut Prevention
Insects, Rodents and Snakes: The Safety Basics
Preventing Work Related Burns In Restaurants
Preventing Workplace Violence in a Restaurant
Proper Hand Washing Techniques
Restaurant Injury Prevention
Restaurant Personal Hygiene
Restaurant Safety Basics
Restaurant Security Basics
Restaurant: Dishwasher Safety
Restaurant: Hazard Communications
Restaurant: Preventing Slips And Falls
Restaurant: Safety Orientation
Rodent Control
Safe Alcohol Service
Safe Food Handling
Safely Sharpening Knives

Retail/Grocery Safety

Compactor Safety
Convenience Store Safety
COVID-19: Retail/Grocery Training
Grocery: Back Injury Prevention
Grocery: Baler Safety
Grocery: Box Cutter Safety
Grocery: Knife Safety / Cut Prevention
Grocery: Lockout/Tagout
Grocery: Preventing Slips, Trips And Falls
Grocery: Safety Orientation
Retail Back Injury Prevention
Retail Cut Prevention
Retail Emergency Procedures/Fire Prevention
Retail GHS HazCom
Retail Ladder Safety
Retail Safety Orientation
Retail Slips/Trips/Falls/Housekeeping
Retail: Bloodborne Pathogens

Safety Awareness

A Million Excuses
Accidents Aren't Just One of Those Things
Accidents: The People Factor
An Extra Effort For Safety Sake: Safety Behavior
Brian's Story
I Chose To Look The Other Way:
Three Stories Of Workplace Safety
Maintaining Your Safety
Safety Leadership for Everyone
Stop & Think
Take Time for Safety
The First Step

Streaming Video »

School District Safety

Garage/Repair Shop Safety

Janitorial Safety

Restaurant: Hazard Communications

Safe Food Handling

School District: Depending On You

School Districts: Active Shooters in Schools

School Districts: Crossing Guard Safety

School Districts: Pre-Trip Inspection: School Bus

School Districts: School Bus Inspection

School Districts: Suspensions And Expulsions

School Zone Safety

Working with Special Needs Children

Sexual Harassment Training

Sexual Harassment: What Employees Need To Know - California Version

Sexual Harassment: What Employees Need To Know - Illinois Version

Sexual Harassment: What Employees Need To Know - New York Version

Sexual Harassment: What Employees Need To Know

Sexual Harassment: What Managers Need To Know

Solid Waste

General Awareness Training - Stormwater Pollution Prevention Plan

Solid Waste: Commercial Pickup

Solid Waste: Hazard Communications

Solid Waste: Lockout Tagout

Solid Waste: Pre-Trip Inspection

Solid Waste: Residential Operations

Solid Waste: Route Safety

Solid Waste: Safety Orientation

Solid Waste: Vehicle Backing Accident Prevention

Traffic Control Work Zone Safety

Traffic Control Work Zone Safety: Flagger Safety

Traffic Control Work Zone Safety: Safety Orientation

Traffic Control Work Zone Safety: The Basics

Trucking and Transportation

Coupling and Uncoupling Tractor Trailers

Delivery Truck/Van Safety

DOT Drugs & Alcohol Testing:
What Employees Need to Know

DOT HAZMAT General Awareness

DOT HAZMAT Safety Training

DOT HAZMAT Security Awareness

DOT Reasonable Suspicion Training

FMCSA: Know The Facts

Hazmat Security: DOT Requirements

Hours Of Service

Intersections

Jackknifing and Trailer Swing

Pre Trip Inspection: The Circle of Safety

Pre-Trip Inspection

Professional Truck Driving

Safe Backing Of Tractor Trailers

Securing Loads Safely

Shipping Hazardous Materials

Shop Safety

Terminal Tractor Safety

Warehouse Safety: The Basics

Winter Driving in Extreme Weather Conditions

Streaming Video »

Winter Safety Series

Cold Stress and Hypothermia

Preventing Slips, Trips & Falls for Ski Area Employees

Professional Skiing and Riding for Ski Area Employees

Safe Lifting and Carrying Techniques for Ski Area Employees

Safe Operation Of Snowmobiles

Situational Awareness at the Ski Resort

Snowplow Safety

Winter Driving in Extreme Weather Conditions

Winter Walking - Safe Walking In Hazardous Conditions

Working Safely In Cold Weather

Workplace Harassment Training

Workplace Harassment: Abuse of Power

Workplace Harassment: Discrimination

Workplace Harassment: Online Harassment

Workplace Harassment: Personal Harassment

Workplace Harassment: Physical Harassment

Workplace Harassment: Psychological Harassment

Workplace Harassment: Retaliation

Workplace Harassment: Sexual Harassment

Workplace Harassment: Third Party

Workplace Harassment: Verbal Harassment

The 4-hour Defensive Driving Online Course »



Changing risky driving behaviors

The 4-hour Defensive Driving Online Course now offers even more personalized driver content and advanced technology. It will help your employees become more knowledgeable about safe driving practices, so they will be less likely to be involved in motor vehicle incidents, helping to minimize your corporate liability risks and costs.

This course delivers enhanced interactivity to engage drivers and improve retention. It features real-life driving reenactments, hazard identification and risk-assessment challenges. Plus, the content is tailored to the participant's driving profile, including such factors as age, driving attitudes and behaviors.

What Employees Learn:

- Defensive driving strategies to reduce motor vehicle collisions
- The effects of drugs, alcohol, physical and mental conditions
- How to deal with distracted, aggressive and fatigued driving
- Conditions that impact driving and how to control them
- Importance of occupancy safety devices

Defensive Driving Online Courses deliver real-life driving scenarios that will motivate drivers to change their behind-the-wheel behaviors and attitudes. Through state-of-the-art technology using engaging animation, interactive exercises and adaptive curriculum, employees will learn defensive driving best practices to protect themselves and their company.



NSC Online Driver Training offers a cost effective solution to help:

- Keep your employees safe on the road, on and off the job
- Decrease the risk of motor vehicle collisions and traffic violations
- Minimize exposure to liability risks and costs
- Lower fleet insurance premiums, workers' compensation and accident claims
- Shrink vehicle repair bills and replacement costs

COURSE SESSIONS & DESCRIPTIONS

It's All about Choices

Determine your personal driving profile, driving attitudes and behaviors, defensive driving and collision prevention strategies

Ready for the Road

How various conditions – controllable and uncontrollable — affect your driving. Learn defensive driving techniques to compensate for those situations as well as vehicle maintenance and occupant protection systems

Don't Add Insult to Injury

Impaired, distracted, fatigued and aggressive driving and managing your emotions while driving

Success on the Road

Six most unsafe driving behaviors, hazard recognition driving scenarios and how to apply safe driving techniques

Collision Prevention

Steps to preventing collisions through real-life driving reenactments and identifying road shapes and signs

Driving for Life

Habits of defensive driving and recognizing personal accountability for your driving behaviors and decisions

Post-Test

Professional Truck Driver Online »

Award-winning professional truck driver 4-hour online course

The course focuses on the most common causes of truck-related incidents and provides truck drivers with defensive driving strategies to avoid collisions and traffic violations. The highly-interactive course presents real-life driving situations and hazards and motivates drivers to change their behind-the-wheel behaviors. The new edition contains the latest statistics and interactive technology to fully engage your drivers.

The adaptive curriculum (available in 4-hour course) is tailored to the driver's individual profile and is based on such things as the driver's age, type of vehicle and road conditions. It helps drivers recognize their own personal driving tendencies, attitudes and habits and emphasizes the need for continuous improvement.

What Employees Learn:

- Collision prevention through hazard recognition
- The ramifications of driving at excessive speed
- Physical and mental conditions that can affect driving
- Pre-trip and post-trip inspection procedures
- Safe driving skills related to lane management, passing, turning, following and stopping distances, backing, blind spots and more.

Also available: Professional Truck Driver Classroom Training

If you would prefer classroom training for your employees, the National Safety Council offers a Certified Instructor course. Contact us for details.



NSC Online Driver Training offers a cost effective solution to help:

- Keep your employees safe on the road, on and off the job
- Decrease the risk of motor vehicle collisions and traffic violations
- Minimize exposure to liability risks and costs
- Lower fleet insurance premiums, workers' compensation and accident claims
- Shrink vehicle repair bills and replacement costs

COURSE SESSIONS & DESCRIPTIONS

Professionals in the Roadway Community

Personal responsibilities and professional excellence to factors that contribute to collisions and techniques to maximize safety

The Professional Driver

Professional code of ethics, managing one's physical and mental conditions, aggressive and distracted driving, improving driving habits, and pre-trip, en-route, and post-trip truck inspections

Driving Strategies

Recognize hazards and identify safe and legal alternate choices for dealing with different hazards including speeding, following and stopping distances, lane usage, overtaking and passing and scanning

Handling Challenging Situations

Addresses head-on collisions, navigating through intersections safely, and identifying proper backing maneuvers

Post-Test

Onsite Training & Consulting Services »

From safety program development to litigation support, Evolved Safety works with vendors to provide a custom onsite solution for your safety program. Our large network of trainers and consultants is available throughout the United States, ensuring quality and consistent results no matter the size of your organization or number of employees. Services include audits and inspections, industrial hygiene exposure monitoring, respiratory fit testing, program and project management, safety professional placement, OSHA VPP preparation, and more.

PROGRAM DEVELOPMENT

- Safety meeting development
- PICS and ISNetWorld Compliant
- Written site-specific health and safety plans (EM385-1-1 Compliant)
- Permit required confined space entry programs
- Hazcom programs
- Emergency action and response plans
- Respiratory protection plans
- Exposure control (bloodborne pathogens) programs
- Chemical hygiene programs
- Fire prevention

AUDITS AND INSPECTIONS

- On-site audits
- Lockout/tagout
- Respiratory protection
- Confined Space
- Machine guarding
- Hazcom
- On-site industrial hygiene
- On-site environmental audits
- Mock OSHA inspections
- Mock EPA Audit
- Mock DOT Audit

INDUSTRIAL HYGIENE EXPOSURE MONITORING

- Chemical exposure assessments
- Noise assessments
- Ergonomic assessments

LITIGATION SUPPORT

- OSHA citation review, assessment and defense
- Expert witness testimony

RESPIRATORY FIT TESTING

ASSESSMENTS AND ANALYSIS

- Environmental and regulatory overview (RCRA, CERCLA, OPA, CAA, CWA, etc.)
- Program needs assessments
- Training needs assessments
- Ventilation/Dust collection assessments
- Site hazard assessments
- Activity hazard/job safety analysis
- Arc flash
- Gap analysis

PROGRAM/PROJECT MANAGEMENT

- Project management and oversight
- Emergency contingency planning
- Injury assessments and recordkeeping
- Injury claims management
- Incident investigation
- Safety committee assistance
- Training tracking

SAFETY PROFESSIONAL PLACEMENT

OSHA VPP PREPARATION

OHIO VSSR REVIEW AND ASSESSMENT

EXPERIENCE IN FIBERGLASS MANUFACTURING FACILITIES

Advance Your Safety Skills with OSHA 10 & 30 Hour Courses »

Unlock the potential of a safer and compliant work environment with OSHA 10 & 30 Hour training from Evolved Safety. Our comprehensive courses are designed to provide essential safety knowledge and skills, catering to the specific needs of both general industry and construction sectors.

Additionally, these courses meet varying state requirements for OSHA 10 and 30-hour construction, making them an asset for organizations aiming to adhere to safety standards. This training is ideal for both new workers and those with safety leadership responsibilities, equipping them with the tools needed to foster a safer working environment.

Flexible Safety Training: Choose Your Best Fit with Online & Onsite OSHA Courses

Choose the training format that works best for you - online, onsite or a blend of both. With convenient online access, learners can engage with the material at their own pace and schedule. In an onsite setting, participants benefit from interactive, hands-on learning experiences facilitated by industry experts, enhancing the understanding and application of safety principles in real-world scenarios. This flexibility ensures that every individual or organization can find a training solution that fits their specific needs and circumstances.

Online OSHA 10 & 30 Hour Training Options

Online OSHA 10 Hour Training: Foundation for Safety

General Industry & Construction

Available in English & Spanish

- **Intended For:** Ideal for new or entry-level workers in various industries.
- **Course Highlights:** Interactive, user-friendly online learning focused on hazard recognition, avoidance, control, and prevention.
- **Flexibility & Accessibility:** Available in multiple languages, including Spanish, offering flexibility for diverse workforces.
- **State Compliance:** Meets the state requirements for OSHA 10-Hour Construction, ensuring your workforce stays ahead.

Launch Online OSHA 10 & 30 Hour Training Through Your LMS!

Online OSHA 10 & 30 hour training can be launched through any SCORM compatible LMS. To learn more about this simple integration, give us a call at 616.916.1178

Online OSHA 30 Hour Training: Advancing Workplace Safety

General Industry & Construction

Available in English & Spanish

- **Intended For:** Supervisors, managers, and workers with safety responsibilities.
- **In-Depth Learning:** Comprehensive coverage of workplace safety hazards, risk management, and prevention strategies.
- **Engaging & Effective:** Dynamic course material designed to engage and empower learners.
- **Completion Card:** Earn an official OSHA/DOL card upon completion, enhancing your professional credibility.

OSHA 10 & 30 Hour Courses »

Onsite OSHA 10 & 30 Hour Training: Engaging and Tailored Learning Experience

Experience the benefits of onsite OSHA training, designed for cohesive and tailored learning. Our expert trainers deliver a comprehensive classroom experience that aligns with your specific job requirements.


- **Structured Learning:** Complete coursework in a classroom setting, typically over two days.
- **Unified Completion:** All employees complete their training simultaneously, ensuring uniform understanding.
- **Customized Content:** Tailor training to align with specific job requirements or industry needs.
- **Expert Instruction:** OSHA-authorized trainers provide an engaging, knowledgeable classroom experience.

What you can expect from Evolved Safety for your OSHA 10 & 30 Hour training needs

At Evolved Safety, our customer-first approach offers diverse training solutions for a wide range of training needs. As your safety training partner, we support program adaptation and implementation, making sure your training objectives are achieved efficiently and effectively.

- **Convenient Provider Selection:** No need to spend time searching; easily choose from vetted providers.
- **Flexible Training Options:** Mix of online and onsite training tailored to different learning needs and locations.
- **Comprehensive Coverage:** Access training for general industry, construction, and Spanish language from one source.
- **Quality Assurance:** Providers are rigorously evaluated for technical accuracy, engaging content, and value.
- **Dynamic Content:** Refresh training materials easily for repetitive courses.
- **Certification:** Students receive an official OSHA/DOL completion card.

OSHA 10/30 Online Training from Evolved Safety

Provider	10 Hour General Industry	10 Hour General Industry Spanish	10 Hour Construction	10 Hour Construction Spanish	30 Hour General Industry	30 Hour General Industry Spanish	30 Hour Construction
	X	X	X	X			X

Launch Online OSHA 10 & 30 Hour Training Through Your LMS

Evolved Safety can deploy Online OSHA 10 & 30 hour training through your LMS. In addition to more accessible and convenient training for your employees and administrators, centralizing your online OSHA 10 & 30 hour training:

- Eliminates multiple training system logins for employees
- Streamlines reporting - view OSHA 10 & 30 hour completion and progress reports alongside your standard training reports

Online OSHA 10 & 30 hour training can be launched through any SCORM compatible LMS.

To learn more about this simple integration, give us a call at 616.916.1178 or contact us with this form.

HAZWOPER Training »

Meet compliance needs by completing required HAZWOPER training and earn your HAZWOPER completion certificate with Evolved Safety. We work with several vendors to offer both online and onsite HAZWOPER training that teaches best safety practices involved with hazardous materials operations, such as emergency response, clean-up, transportation, disposal, storage, and treatment. We offer:

- HAZWOPER 8-Hour
- HAZWOPER 16-Hour
- HAZWOPER 24-Hour
- HAZWOPER 40-Hour

CPR Certification, First Aid, AED Training and Services »

Empower Your Team with Confidence and Compliance

At Evolved Safety, we're not just providing CPR Certification, First Aid, and AED Training Services – we're preparing your team to respond confidently and effectively.

- **Expert Instructors Nationwide:** Our expansive network boasts over 750 instructors, 97% of whom have real medical experience in nursing or EMS.
- **Flexible Training Options:** Choose from various courses, including CPR Certification, First Aid, AED, and Bloodborne Pathogens training, accredited by the American Heart Association or American Red Cross.
- **Consistent Nationwide Training:** For businesses with multiple locations, enjoy consistent CPR, AED, and First Aid training across the country. Save time and resources by avoiding the hassle of coordinating with multiple training providers.
- **Low Minimum Student Requirements:** Small employee groups can receive vital training without the constraint of large class size requirements.
- **Trust and Safety First:** All our instructors are insured and have passed federal and state background checks.

Our Comprehensive Training Programs and Services Include:

- **Core Training:** First Aid, CPR, and AED
- **Specialized Courses:** Bloodborne Pathogens and/or Emergency Oxygen, BLS for Healthcare, Custom Advanced First Aid, EMR, Mock First Aid Drills
- **Equipment Services:** AED Inspection and Maintenance

The Evolved Safety Difference

With access to a diverse range of First Aid, CPR, and AED training providers under one roof, we streamline and simplify sourcing your training. Our comprehensive approach ensures you receive tailored, high-quality training solutions, taking the burden of finding and managing training suppliers off your shoulders so you can focus on what matters most – your team's safety and compliance.

Custom Training Solutions for Empowered Learning »

Design the Perfect Learning Experience for Your Organization's Unique Needs

Each workplace is defined by its unique environment and the dedicated people who operate within it. This is why custom training productions are so effective; they align with the specific needs of your workplace, ensuring maximum relevance and impact in your training efforts. Employees are more likely to understand and remember information that directly applies to their daily tasks and surroundings, improving best practices and overall workplace efficiency.

Evolved Safety, in partnership with top producers, specializes in developing custom training programs that cater to the distinct requirements of your workplace. Our service encompasses every aspect of production, offering a seamless and high-quality experience. This includes scriptwriting, on-site filming, professional multi-language narration, music, voice talent, course design and programming, 3D animation, and comprehensive digital post-production.

- **Versatility for Any Company Size:** Our team collaborates with your in-house experts to quickly develop specialized training, leveraging your existing materials, whether you're a small business or a large corporation.
- **On-Site Media-Rich Content Creation:** On-location filming enables us to produce new, media-rich training content, covering everything from company policies to detailed machine operation guides.
- **Content Migration and Transformation:** Transform outdated eLearning or workshop content into modern, interactive formats and convert traditional classroom materials for eLearning, video, or VR implementation.
- **Interactive Learning Experiences:** We excel in programming relevant interactions and simulations, enhancing learner retention and ensuring a more engaging and effective training experience.
- **Full Control Over Content:** While we bring our expertise, you maintain complete control over the course content, allowing customization that suits your training needs.



Choosing Evolved Safety means partnering with a team that elevates your training program. When it's time to take control of your training, we're more than a service provider; we're an integral part of your team.

Custom Training Solutions for Empowered Learning »

Custom Training Use Cases

- Onboarding Compliance
- Machine-Specific Training
- Company Messaging
- Customer Facing Product Training

Custom Training Production Formats

Virtual Reality Training

- **Customized 3D Animation:** Detailed virtual environments and scenarios tailored to your workplace.
- **Interactive Simulations:** Engaging, realistic exercises for skill development and scenario training.
- **Narrative Development:** Storylines and scenarios developed to match your training objectives.
- **Voice-Over Narration:** Professional audio narration to guide and enhance the VR experience.
- **Post-Production Enhancements:** Final touches, including sound design and visual effects, to ensure a polished, immersive training module.

eLearning

- **Instructional Strategy Development:** Crafting effective educational strategies and learning paths to achieve desired training outcomes.
- **Interactive Content Development:** Creating engaging and interactive learning modules, including quizzes and exercises.
- **Multimedia Integration:** Incorporating videos, animations, and graphics to enhance the learning experience.
- **Custom Scriptwriting and Storyboarding:** Develop tailored content and visual plans to meet specific learning objectives.
- **Voice-over and Audio Production:** Providing professional narration and sound design for a more immersive eLearning experience.
- **Responsive Design for Multiple Devices:** Ensuring eLearning modules are accessible and optimized for various devices, including computers, tablets, and smartphones.

Video / Streaming Video Training

- **Custom Script and Storyline Creation:** Developing unique scripts and storylines tailored to your specific training needs.
- **Professional On-Site Filming:** Capturing content directly at your location with a professional crew.
- **Expert Post-Production Editing:** Fine-tuning the final video with cutting-edge editing techniques for a polished finish.
- **Streaming Optimization:** Ensuring smooth playback and accessibility across various streaming platforms and devices.

Hybrid/Blended Learning

- **Optimized Learning Mix:** Crafting a strategic blend of eLearning, workshops, and practical on-the-job experiences to enhance skill development and learning efficiency.
- **Performance-Focused Design:** Analyzing performance needs to develop a targeted learning experience that maximizes learner engagement and your return on investment.
- **Seamless Integration:** Combining various training formats into a cohesive, compelling learning journey tailored to specific organizational goals and learner requirements.

A More Intelligent Source for Safety



For more information »

Get complete course descriptions, demo access, and learn more about course offerings from Evolved Safety by contacting us at **616.916.1178** or visiting www.evolvedsafety.com