



The Evolution of Safety Training

Online Training <
OSHA 10/30 Hour <
On-site Safety <
Custom Content <
Development



EH&S Products Catalog 2025

616.916.1178 | www.evolvedsafety.com

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 »

Electrical Safety

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA: Arc Flash Hazards (Microlearning)

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA: Arc Flash Characteristics (Microlearning)

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA: Performing Electrical Work (Microlearning)

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA: Arc Flash Controls (Microlearning)

Electrical Safety / NFPA 70E - Arc Flash - Cal/OSHA: Arc-Rated Equipment (Microlearning)

Electrical Safety/NFPA 70E for CON: Electrical Hazards on CON Sites (Microlearning)

Electrical Safety/NFPA 70E for Construction: How Electricity Works/its Dangers (Microlearning)

Electrical Safety/NFPA 70E for Construction: Common Electrical Injuries (Microlearning)

Electrical Safety/NFPA 70E for Construction: Methods to Manage Electrical Hazards

Oil & Gas Qualified Electrical Workers - Electricity Basics (Microlearning)

Oil & Gas Qualified Electrical Workers - Electrical Injuries (Microlearning)

Oil & Gas Qualified Electrical Workers - Electrical Hazards (Microlearning)

Oil & Gas Qualified Electrical Workers - Hazard Controls (Microlearning)

Electrical Safety California: Qualified Electrical Workers (Microlearning)

Electrical Safety / NFPA 70E for Oil and Gas Personnel

Electrical Safety - Grounding Awareness

Electrical Safety - High Voltage

Electrical Safety / NFPA 70E - Arc Flash - Canada

Electrical Safety / NFPA 70E for Construction

Electrical Safety / NFPA 70E for Qualified Workers in the Oil and Gas Industry

Electrical Safety / NFPA 70E - Arc Flash

Electrical Safety / NFPA 70E - Canada

Electrical Safety / NFPA 70E

Electrical Safety / NFPA 70E in Research and Education

Electrical Safety / NFPA 70E - Cal/OSHA

Electrical Safety Canada: Work with Arc Flash Hazards (Microlearning)

Electrical Safety Canada: Arc Flash Hazards (Microlearning)

Electrical Safety Canada: Arc-Rated Clothing (Microlearning)

Electrical Safety Canada: Arc Flash Characteristics (Microlearning)

Electrical Safety Canada: Arc Flash Controls (Microlearning)

Electrical Safety Canada: Arc Flash Roles and Responsibilities (Microlearning)

Electrical Safety: Arc Flash Controls (Microlearning)

Electrical Safety: Arc Flash Roles and Responsibilities (Microlearning)

Electrical Safety: Arc-Rated Clothing

Electrical Safety: Work with Arc Flash Hazards (Microlearning)

Electrical Safety California: Electricity and its Dangers (Microlearning)

Electrical Safety California: Electrical Injuries (Microlearning)

Electrical Safety California: Electrical Hazards (Microlearning)

Electrical Safety - High Voltage: Hazards (Microlearning)

Electrical Safety California: Control and Prevent Electrical Hazards (Microlearning)

Electrical Safety - High Voltage: Safe Work Practices (Microlearning)

Electrical Safety - High Voltage: Basics and Roles (Microlearning)

Electrical Safety Oil and Gas: Potential Injuries (Microlearning)

Electrical Safety Oil and Gas: Controlling Hazards (Microlearning)

Electrical Safety Oil and Gas: Site Electrical Hazards (Microlearning)

Online Interactive Training »

Electrical Safety Oil and Gas:
Electricity Basics (Microlearning)

Electrical Safety in Laboratories

Electrical Safety:
Arc Flash Characteristics (Microlearning)

Electrical Safety: Arc Flash Hazards (Microlearning)

Emergency Response & Workplace Security

Earthquake Safety

Hurricane Safety

Emergency Response:
Emergency Action Plans (Microlearning)

Emergency Response:
Medical Emergencies (Microlearning)

Emergency Response:
Bomb Threats (Microlearning)

Emergency Response:
Emergency Procedures (Microlearning)

Hurricane Safety: Safety During and After a Hurricane
(Microlearning)

Hurricane Safety:
Hurricane Risk Areas (Microlearning)

Hurricane Safety:
Preparing for a Hurricane (Microlearning)

Suspicious Packages for Educational Facilities

Lost Child/Code Adam

Data Protection for Industry and Business

Payment Card Industry Data Security
Standard Awareness

Campus Security Authorities

Emergency Action Plans for Office Employees

Emergency Response

Emergency Response - Canada

Security Threat Awareness

Situational Awareness-Business Travel

Suspicious Packages

Campus Emergency Action Plans

Loss Prevention in Retail Sales

Earthquake Safety -
Characteristics and Preparation (Microlearning)

Earthquake Safety -
Safe Steps During a Quake (Microlearning)

Earthquake Safety -
Safe Steps After a Quake (Microlearning)

Working Alone Safely

Emergency Action Plans:
Components of an EAP (Microlearning)

Emergency Action Plans: Common Workplace
Emergencies (Microlearning)

Emergency Action Plans:
Employee Responsibilities (Microlearning)

Human Trafficking Awareness and Prevention for the
Hospitality Industry

Emergency Response:
Reporting Emergencies (Microlearning)

Security Threat Awareness: Digital Security
Considerations (Microlearning)

Security Threat Awareness: Physical Security
Considerations (Microlearning)

Security Threat Awareness: Personnel Security
Considerations (Microlearning)

Violence in the Workplace Canada:
Preventive Measures (Microlearning)

Violence in the Workplace Canada:
Warning Signs (Microlearning)

Violence in the Workplace Canada:
High Risk Jobs (Microlearning)

Fire

Fire Safety - Cal/OSHA:
Employee Responsibilities (Microlearning)

Fire Safety - Cal/OSHA:
Alarm Signals (Microlearning)

Fire Safety - Cal/OSHA:
Basics of How Fire Work (Microlearning)

Fire Safety - Cal/OSHA:
Proper Fire Extinguisher Use (Microlearning)

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Fire Safety - Cal/OSHA:
Evacuation Routes and Procedures (Microlearning)

Fire Safety for Construction: Construction Site
Emergency Procedures (Microlearning)

Fire Safety for Construction: Common Fire Hazards on
Construction Sites (Microlearning)

Fire Safety for Construction: Fire Prevention and
Protection Safeguards (Microlearning)

FRS for Construction: Firefighting Equipment/
Procedures on Construction Sites (Microlearning)

Fire Safety On Campus

Fire Safety

Fire Protection for Oil and Gas Employees

Fire Safety in the Hospitality Industry

Fire Safety in Retail

Portable Fire Extinguishers

Portable Fire Extinguishers - Canada

Fire Safety - Canada

Fire Safety - Cal/OSHA

Portable Fire Extinguisher Techniques on Oil
and Gas Sites

Fire Protection Oil and Gas:
Protection and Prevention (Microlearning)

Fire Protection Oil and Gas:
Common Fire Hazards (Microlearning)

Fire Protection Oil and Gas:
Emergencies and Evacuation (Microlearning)

Portable Fire Extinguisher Basics (Microlearning)

Fire Safety: Alarms (Microlearning)

Fire Safety: Fire Response and Evacuation Procedures
(Microlearning)

Fire Safety: Fire Hazards (Microlearning)

Fire Safety: Fire Prevention (Microlearning)

Portable Fire Extinguishers:
When and How to Use (Microlearning)

Portable Fire Extinguishers:
Uses of Extinguishers (Microlearning)

Fire Safety for Construction

First Aid

Basic First Aid - Canada:
Bleeding Injuries (Microlearning)

Basic First Aid - Canada:
Musculoskeletal Injuries (Microlearning)

Basic First Aid - Canada:
Other Common Emergencies (Microlearning)

Basic First Aid - Cal/OSHA:
Breathing Problems (Microlearning)

Basic First Aid - Cal/OSHA:
Bleeding Injuries (Microlearning)

Basic First Aid - Cal/OSHA:
Burns and Thermal Injuries (Microlearning)

Basic First Aid - Cal/OSHA:
Other Common Emergencies (Microlearning)

Basic First Aid - Cal/OSHA:
Musculoskeletal Injuries (Microlearning)

Basic First Aid - Canada:
Breathing Problems (Microlearning)

Basic First Aid - Cal/OSHA: Steps for Conducting
Basic First Aid (Microlearning)

Basic First Aid - Cal/OSHA: Chest Pains, Heart Problems,
and Stroke (Microlearning)

Basic First Aid - Canada: Steps for Conducting
Basic First Aid (Microlearning)

Basic First Aid - Canada: Chest Pains, Heart Problems,
and Stroke (Microlearning)

Basic First Aid - Canada: Burns and Thermal Injuries
(Microlearning)

Basic First Aid - Cal/OSHA

Basic First Aid

Basic First Aid for Oil and Gas Personnel

CPR Refresher (Microlearning)

Basic First Aid - Canada

Hands-Only CPR (Microlearning)

Basic First Aid: Chest Pains, Heart Problems, and Stroke
(Microlearning)

Basic First Aid: Steps for Conducting Basic First Aid
(Microlearning)

Basic First Aid: Breathing Problems (Microlearning)

Online Interactive Training »

Basic First Aid: Bleeding Injuries (Microlearning)

Basic First Aid: Other Common Emergencies (Microlearning)

Basic First Aid: Musculoskeletal Injuries (Microlearning)

Basic First Aid: Burns and Thermal Injuries (Microlearning)

Spill Prevention & Response

Small Spill Response - Canada

Oil Pollution Prevention Plans - Canada

OPPP Canada - Spill Control Measures and Countermeasures (Microlearning)

OPPP Canada - Spill Prevention Measures (Microlearning)

OPPP Canada - Basic OPEP Components (Microlearning)

Small Spill Response - Spill Considerations (Microlearning)

Small Spill Response - Spill Response Info (Microlearning)

Small Spill Response - Best Practices (Microlearning)

Safety and Health Awareness for Oil Spill Cleanup Workers

Spill Prevention/Control/Countermeasures

Spill Prevention/Control/Countermeasures for Oil and Gas Operations

Small Spill Response

Spill Response for Oil and Gas Personnel

SPCC for Oil and Gas: Controls and Countermeasures (Microlearning)

SPCC for Oil and Gas: Spill Prevention Measures (Microlearning)

SPCC for Oil and Gas: SPCC Plan Components (Microlearning)

Small Spill Response Canada - Spill Considerations (Microlearning)

Small Spill Response Canada - Best Practices (Microlearning)

Small Spill Response Canada - Spill Response Info (Microlearning)

SPCC: Spill Prevention Measures (Microlearning)

SPCC: Spill Control Measures and Countermeasures (Microlearning)

SPCC: Basic Components of an SPCC Plan (Microlearning)

Violence

Violence in the Workplace

Violence in the Workplace - Canada

Customer Violence in the Retail Environment

Violence in the Workplace: Preventive Measures (Microlearning)

Violence in the Workplace: High Risk Jobs (Microlearning)

Violence in the Workplace: Warning Signs (Microlearning)

Environmental Management

Marine Trash and Debris

Environmental Awareness: Air Pollution (Microlearning)

Stormwater Pollution Prevention for Industrial Operations

Pollution Prevention Initiatives

Environmental Awareness

Air Permitting Awareness for Oil and Gas Personnel

Environmental Awareness: Land Pollution (Microlearning)

Marine Trash and Debris: Prevention Requirements (Microlearning)

Marine Trash and Debris: Recommended Practices (Microlearning)

Marine Trash and Debris: Importance of Prevention (Microlearning)

Environmental Awareness: Water Pollution (Microlearning)

Online Interactive Training »

Equipment & Tool Safety

Lithium Battery Safety:
Lithium Battery Hazards (Microlearning)

Hand and Power Tool Safety -
Cal/OSHA: Power Tool Safety (Microlearning)

Hand and Power Tool Safety - Cal/OSHA:
Pneumatic and Hydraulic Tools (Microlearning)

Hand and Power Tool Safety - Cal/OSHA:
Portable Abrasive Wheel Tools (Microlearning)

Lithium Battery Safety: Lithium Battery Safety
Procedures (Microlearning)

Hand and Power Tool Safety - Cal/OSHA:
Personal Protective Equipment (Microlearning)

Hand and Power Tool Safety -
Cal/OSHA: Hand Tool Safety (Microlearning)

Hand and Power Tool Safety - Cal/OSHA:
Liquid Fuel and Powder-Actuated Tools (Microlearning)

Nail Gun Safety

Grinder Safety

Pressure Washer Safety

Chainsaw Safety

Eye Wash and Safety Shower Awareness (Microlearning)

Machine Guarding Canada:
Machine Hazards (Microlearning)

Machine Guarding Canada:
Guarding Considerations (Microlearning)

Machine Guarding Canada:
Safeguarding Devices (Microlearning)

Machine Guarding Canada:
Common Machine Guards (Microlearning)

Hand and Power Tools for the Oil and Gas Industry

Chainsaw Safety for Oil and Gas Personnel

Golf Cart Safety

Machine Guarding for Oil and Gas Personnel

Kitchen Equipment Safety

Laser Safety

Lithium Battery Safety

Hand and Power Tool Safety - Canada

Hand and Power Tool Safety

Machine Guarding - Canada

Machine Guarding

HVAC Safety Considerations

Hand and Pinch Point Safety

Hand and Power Tool Safety - Cal/OSHA

Chainsaw Safety:
Before Using a Chainsaw (Microlearning)

Chainsaw Safety: Safe Operations (Microlearning)

Hand and Pinch Point Safety:
Types of Gloves (Microlearning)

Hand and Pinch Point Safety:
Methods of Protection (Microlearning)

Hand and Pinch Point Safety:
Pinch Point Hazards (Microlearning)

Hand and Pinch Point Safety:
Hand and Arm Hazards (Microlearning)

Machine Guarding:
Machine Hazards (Microlearning)

Machine Guarding:
Safeguarding Devices (Microlearning)

Machine Guarding:
Guarding Considerations (Microlearning)

Machine Guarding:
Common Machine Guards (Microlearning)

Hand and Power Tool: Liquid Fuel and Powder-Actuated
Tools (Microlearning)

Hand and Power Tool Safety: Personal Protective
Equipment (Microlearning)

Hand and Power Tool: Pneumatic and Hydraulic Tools
(Microlearning)

Hand and Power Tool: Power Tool Safety
Recommendations and Guards (Microlearning)

Hand and Power Tool:
Portable Abrasive Wheel Tools (Microlearning)

Hand and Power Tool:
Hand Tool Safety (Microlearning)

Ladder Safety

Ladder Safety - Cal/OSHA: Safe Ladder Use
(Microlearning)

Ladder Safety - Cal/OSHA: Types of Ladders and
General Safe Practices (Microlearning)

Ladder Safety - Cal/OSHA: Ladder Inspection, Set-up
and Location (Microlearning)

Online Interactive Training »

Ladder Safety

Ladder Safety for Oil & Gas Personnel

Ladder Safety in the Retail Industry

Ladder Safety - Canada

Ladder Safety - Cal/OSHA

Ladder Safety: Safe Use (Microlearning)

Ladder Safety: Types and General Safe Practices (Microlearning)

Ladder Safety: Inspection and Set-up (Microlearning)

Lifts & Scaffolds

Scaffold Safety: Protective Devices and Safe Practices (Microlearning)

Scaffold Safety: Types and Hazards of Scaffolds (Microlearning)

Scaffold Safety: Scaffold Regulatory Requirements (Microlearning)

Scissor Lift Safety: Hazards and Safe Operations (Microlearning)

Scissor Lift Basics (Microlearning)

Scissor Lift Safety

Rigging Safety

Crane Safety: Hand Signals and Employee Roles (Microlearning)

Crane Safety: Types of Crane Attachments (Microlearning)

Crane Safety: Types of Cranes (Microlearning)

Crane Safety: Required Crane Inspections (Microlearning)

Crane Safety: Safe Practices (Microlearning)

Rigging Safety for Oil & Gas Operations

Crane Safety

Scaffold Safety

Scaffold Safety - Canada

Crane Safety - Hand Signals (Microlearning)

Rigging Safety: Rigging and Lifting Procedures (Microlearning)

Rigging Safety: Tools and Equipment (Microlearning)

Rigging Safety: Rigging Inspections (Microlearning)

Rigging Safety: Employee Roles (Microlearning)

Rigging Safety: Rigging and Lifting Hazards (Microlearning)

Mobile Elevated Work Platform Safety

Mobile Elevated Work Platforms: MEWP Hazards (Microlearning)

Mobile Elevated Work Platforms: MEWP Operations (Microlearning)

Mobile Elevated Work Platforms: MEWP Basics (Microlearning)

Lockout/Tagout

Lockout/Tagout Simulation

LOTO for Construction: Importance of Lockout/Tagout and Employee Roles (Microlearning)

Lockout/Tagout for Construction: Requirements for Locks and Tags (Microlearning)

Lockout/Tagout for Affected Personnel (Microlearning)

Lockout/Tagout

Lockout/Tagout for Construction

Lockout/Tagout - Canada

Lockout/Tagout Awareness for Oil and Gas Personnel

Powered Industrial Trucks

Forklift Operator Training - Cal/OSHA: Safe Driving (Microlearning)

Forklift Operator Training - Cal/OSHA: Standard Forklift Features (Microlearning)

Forklift Operator Training - Cal/OSHA: Workplace Conditions (Microlearning)

Forklift Operator Training - Cal/OSHA: Inspection and Maintenance (Microlearning)

Forklift Operator Training - Cal/OSHA: Forklift Hazards and Safe Loading (Microlearning)

Forklift Operator Training - Module 1 - Safe Operations (Microlearning)

Forklift Operator Training - Module 2 - Safe Traveling and Loading (Microlearning)

Forklift Operator Training - Module 3 - Safe Maintenance (Microlearning)

Forklift Operator Training - Canada

Forklift Operator Training

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Forklift Operator Training - Cal/OSHA

Pedestrian Safety Around Forklifts

Pallet Jack Safety

PPE

Personal Protective Equipment:
Types of Gloves (Microlearning)

PPE for Construction: Common Types of PPE
and Their Uses (Microlearning)

PPE for Construction: Specialized types of PPE
and their uses (Microlearning)

PPE for Construction: Employee responsibilities
with PPE use and maintenance (Microlearning)

Respiratory Protection:
Air-Purifying Respirators (Microlearning)

Respiratory Protection: Atmosphere- Supplying
Respirators (Microlearning)

Respiratory Protection: Wearing and Maintaining
Respirators (Microlearning)

Respiratory Protection:
Respiratory Hazards (Microlearning)

Respiratory Protection:
Basic Requirements (Microlearning)

Personal Protective Equipment

Personal Protective Equipment for Construction

Flame-Resistant Clothing for Oil & Gas Personnel

Personal Protective Equipment for Oil and Gas Personnel

N95 Respirators - Preventing Airborne Disease
Transmission

Respiratory Protection - Canada

Personal Protective Equipment - Canada

Respiratory Protection for Oil and Gas Personne

Respiratory Protection

Personal Protective Equipment:
Leg and Foot Protection (Microlearning)

Personal Protective Equipment:
Eye and Face Protection (Microlearning)

Personal Protective Equipment:
Full Body Protection (Microlearning)

Personal Protective Equipment:
Head Protection (Microlearning)

Respiratory Protection Oil and Gas:
Use and Maintenance (Microlearning)

Respiratory Protection Oil and Gas:
Inhalation Hazards (Microlearning)

Respiratory Protection Oil and Gas:
Respirator Styles and Features (Microlearning)

Respiratory Protection Oil and Gas:
Respirator Types and Characteristics (Microlearning)

Respiratory Protection Oil and Gas: General
Requirements (Microlearning)

Hazardous Chemicals & Substances

Silica Awareness for Construction

Compressed Gas Safety: Compressed Gas Hazards
(Microlearning)

Compressed Gas Safety: Labeling and Inspection
Requirements (Microlearning)

Compressed Gas Safety: Handling and Storage
Procedures (Microlearning)

Asbestos Hazard Awareness:
Basics of Asbestos (Microlearning)

Asbestos Hazard Awareness:
Exposure Control (Microlearning)

Compressed Gas Safety - Cal/OSHA:
Compressed Gas Hazards (Microlearning)

Compressed Gas Safety - Cal/OSHA:
Labeling and Inspection Requirements (Microlearning)

Compressed Gas Safety - Cal/OSHA:
Handling and Storage Procedures (Microlearning)

Beryllium Awareness

Asbestos Hazard Awareness

H2S Safety for Oil and Gas -
Toxicity Hazards (Microlearning)

H2S Safety for Oil and Gas -
Other H2S Hazards (Microlearning)

H2S Safety for Oil and Gas -
H2S Hazard Controls (Microlearning)

H2S Safety for Oil and Gas -
H2S Basics (Microlearning)

H2S Safety for Oil and Gas -
API Site Classification (Microlearning)

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H2S Safety for Oil and Gas -
Emergency Response (Microlearning)

H2S Safety for Oil and Gas -
Training and PPE (Microlearning)

Chemical Safety Canada -
Handling and Storage (Microlearning)

Chemical Safety Canada -
Emergency Procedures (Microlearning)

Chemical Safety Canada -
Hazard Controls (Microlearning)

Chemical Safety Canada -
Chemical Hazards (Microlearning)

Chemical Safety Canada -
Tools and Strategies (Microlearning)

Compressed Gas Safety - Cal/OSHA

NORM Awareness in the Oil and Gas Industry

Chemical Safety

Chemical Safety - Canada

Carcinogen Awareness

Hexavalent Chromium

Organic Peroxide Awareness

Combustible Dust

Compressed Gas Safety

Silica Awareness for Oil and Gas

Fireworks Safety

Household Chemical Safety

Latex Allergy

Radiation Safety Awareness

Flammable and Combustible Liquids

H2S Safety for Oil and Gas

H2S Safety for Oil and Gas - Canada

Formaldehyde Safety in Research and Education

Mold and Mildew Awareness

Lead Awareness

NORM Awareness: Controls to Minimize Exposure
(Microlearning)

NORM Awareness: Characteristics and Effects
(Microlearning)

Lead Awareness:
Health Effects and Routes of Exposure (Microlearning)

NORM Awareness:
Sources and Handling Procedures (Microlearning)

Chemical Safety - Handling and Storage (Microlearning)

Lead Awareness: Exposure Monitoring and Medical
Response (Microlearning)

Lead Awareness:
Mitigating Lead Hazards (Microlearning)

Chemical Safety - Hazard Controls (Microlearning)

Chemical Safety -
Emergency Procedures (Microlearning)

Chemical Safety - Tools and Strategies (Microlearning)

Chemical Safety - Chemical Hazards (Microlearning)

Silica Awareness for Construction:
Controlling RCS Exposure (Microlearning)

Ammonium Hydroxide

Silica Awareness for Construction:
Silica and Your Health (Microlearning)

Silica Awareness for Construction:
Preventing RCS Exposure (Microlearning)

Radiation Safety: Exposure Hazards and Workplace
Controls (Microlearning)

Radiation Safety: Radiation Types and Effects
(Microlearning)

Beryllium Awareness -
Cross-Contamination Controls (Microlearning)

Beryllium Awareness -
OSHA's Beryllium Rule (Microlearning)

Beryllium Awareness -
Exposure Assessment and Control Plans (Microlearning)

Beryllium Awareness -
Exposure Controls (Microlearning)

Beryllium Awareness -
Medical Surveillance (Microlearning)

Beryllium Awareness -
Characteristics and Effects (Microlearning)

Carbon Monoxide:
Controls to Prevent Exposure (Microlearning)

Carbon Monoxide:
Properties and Sources (Microlearning)

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Carbon Monoxide: Exposure Symptoms and Treatment (Microlearning)

Carbon Monoxide Awareness

Carcinogen Awareness: Hazards and Characteristics (Microlearning)

Carcinogen Awareness: Common Occupations Associated with Exposure (Microlearning)

Carcinogen Awareness: Reducing Exposure (Microlearning)

Benzene Awareness: Identifying Common Usage (Microlearning)

Benzene Awareness: Safety Requirements in the Workplace (Microlearning)

Benzene Awareness: Exposure Control (Microlearning)

Hexavalent Chromium: Properties and Hazards (Microlearning)

Hexavalent Chromium: Common Sources (Microlearning)

Hexavalent Chromium: Reduce or Eliminate Exposure (Microlearning)

Organic Peroxide Awareness: Characteristics and Hazards of Organic Peroxides (Microlearning)

Organic Peroxide Awareness: General Safety Considerations (Microlearning)

Ammonium Hydroxide: Properties and Potential Hazards (Microlearning)

Ammonium Hydroxide: Preventing and Treating Ammonium Hydroxide Exposure (Microlearning)

Combustible Dust: Identify Hazards of Combustible Dust (Microlearning)

Combustible Dust: Safe Practices for Working Around Combustible Dust (Microlearning)

Radiation Safety: Exposure Controls (Microlearning)

Cryogenic Safety (Microlearning)

Hazard Communication

HAZCOM Plans and Requirements (Microlearning)

HAZCOM: Safety Data Sheet Awareness (Microlearning)

HAZCOM: Safety Data Sheet Sections (Microlearning)

HAZCOM for the Oil and Gas Industry: Chemical Hazards (Microlearning)

HAZCOM for the Oil and Gas Industry: Sources of Information (Microlearning)

HAZCOM for the Oil and Gas Industry: Requirements for Medical Records (Microlearning)

HAZCOM for the Oil and Gas Industry: Purpose and Requirements (Microlearning)

HAZCOM for the Oil and Gas Industry: Identify Requirements for Medical Recordkeeping (Microlearning)

Hazard Communication for Construction Workers

Accident Prevention Signs and Tags

Hazard Communication for the Oil and Gas Industry
WHMIS 2015

Hazard Communication

Globally Harmonized System (GHS)

Safety Data Sheets - Canada

Safety Data Sheets

Accident Prevention Sign and Tag Requirements (Microlearning)

Signs and Tags: ANSI, APWA and Sign and Tag Maintenance (Microlearning)

Hazard Communication for the Oil and Gas Industry
WHMIS 2015

Hazard Communication

Globally Harmonized System (GHS)

Safety Data Sheets - Canada

Safety Data Sheets

Accident Prevention Sign and Tag Requirements (Microlearning)

Signs and Tags: ANSI, APWA and Sign and Tag Maintenance (Microlearning)

HAZCOM: Chemical Hazards and Controls (Microlearning)

HAZCOM: Chemical Labels and SDSs (Microlearning)

HAZCOM: Access to Medical Records (Microlearning)

HAZWOPER

HAZWOPER General Site Worker 8-Hour Refresher

HAZWOPER General Site Worker 8-Hour Refresher -
Module 1 - Introduction to HAZWOPER

HAZWOPER General Site Worker 8-Hour Refresher -
Module 2 - Hazard Recognition

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HAZWOPER General Site Worker 8-Hour Refresher -
Module 3 - Toxicology and Medical Surveillance

HAZWOPER General Site Worker 8-Hour Refresher -
Module 4 - Site Entry and Reconnaissance

HAZWOPER General Site Worker 8-Hour Refresher -
Module 5 - Personal Protective Equipment

HAZWOPER General Site Worker 8-Hour Refresher -
Module 6 - Respirators

HAZWOPER General Site Worker 8-Hour Refresher -
Module 7 - Decontamination

HAZWOPER General Site Worker 8-Hour Refresher -
Module 8 - Exposure Monitoring

HAZWOPER General Site Worker 8-Hour Refresher -
Canada

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 1 - Introduction to HAZWOPER

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 2 - Hazard Recognition

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 4 - Site Entry and Reconnaissance

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 5 - Personal Protective Equipment

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 6 - Respirators

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 7 - Decontamination

HAZWOPER General Site Worker 8-Hour Refresher -
Canada - Module 8 - Exposure Monitoring

Trash & Hazardous Waste

Used Oil Management

Universal Waste Management

Trash Disposal in Retail Operations

Hazardous Waste Awareness (RCRA)

Hazardous Waste Management:
Hazardous Waste Characteristics (Microlearning)

Hazardous Waste Management: Managing Hazardous
Waste (Microlearning)

Hazardous Waste Management:
Different Wastes Under RCRA (Microlearning)

Human Resources

Bullying and Harassment in the Workplace

Education Protections for Homeless Youth (McKinney-
Vento Act)

Discrimination for Educational Facilities:
Employer Responsibilities (Microlearning)

Sexual Harassment and Discrimination for Managers in
New York

Fair Labor Standards Act (FLSA)

Sexual Harassment and Discrimination for Employees in
New York

Reasonable Suspicion: Requirements for Supervisor
Training (Microlearning)

Reasonable Suspicion: Drug-free Workplace Program
(Microlearning)

Reasonable Suspicion: NIDA 5 Drugs (Microlearning)

Reasonable Suspicion: Alcoholism (Microlearning)

Reasonable Suspicion: Effects of Alcohol (Microlearning)

Reasonable Suspicion: Effects of NIDA 5

Reasonable Suspicion: Intervention Measures and
Strategies (Microlearning)

Discrimination for Educational Facilities: Federally
Protected Classes (Microlearning)

Discrimination for Educational Facilities: Discrimination
and Harassment (Microlearning)

Sexual Harassment and Discrimination for NY Employees -
Types of Discrimination (Microlearning)

Sexual Harassment for CA Employees -
Protected Classes Part 3 (Microlearning)

Sexual Harassment for CA Employees -
FEHA Overview (Microlearning)

Sexual Harassment for CA Employees -
Abusive Conduct (Microlearning)

Sexual Harassment for CA Employees -
Types of Sexual Harassment (Microlearning)

Sexual Harassment for CA Employees -
Anti-Harassment Policy (Microlearning)

Sexual Harassment for CA Employees -
Protected Classes Part 2 (Microlearning)

Sexual Harassment for CA Employees -
Protected Classes Part 1 (Microlearning)

Online Interactive Training »

Lawful Terminations and Employee Separation

Lawful Hiring Practices

Reasonable Suspicion Substance Abuse Training for Supervisors

Title IX/Sexual Misconduct at Educational Facilities

Sexual Harassment and Discrimination for Employees in California

Discrimination in the Workplace

Discrimination in the Workplace for Managers - Canada

Drug Free Workplace - Canada

Ethics in Government Contracting

Sexual Harassment and Discrimination for Managers in Canada

Sexual Harassment and Discrimination for Employees in Canada

Foreign Corrupt Practices Act (FCPA)

Reasonable Suspicion Substance Abuse Training for Supervisors in the Oil and Gas Industry

Sexual Harassment and Discrimination for Managers

Sexual Harassment and Discrimination for Employees

Drug Free Workplace

Diversity and Inclusion in the Workplace

Sexual Harassment and Discrimination for Employees in Connecticut

Fair Labor Standards Act - Minimum Wage (Microlearning)

Sexual Harassment Prevention for Customer-Facing Positions

Discrimination in the Workplace for Educational Facilities

Fair Labor Standards Act - FLSA Basics (Microlearning)

Fair Labor Standards Act - Maximum Hours (Microlearning)

Drug Free Workplace:
Workplace Drug Policies (Microlearning)

Drug Free Workplace:
Consequences of Substance Abuse (Microlearning)

Drug Free Workplace:
Substance Addiction (Microlearning)

Employing Workers with Disabilities in Canada

Mental Health Awareness in the Workplace

Recordkeeping & Reporting

Access to Employee Exposure and Medical Records

HIPAA Compliance Training

HIPAA Compliance Training for HR Officers

OSHA Reporting & Recordkeeping

FERPA - Family Educational Rights and Privacy Act

Access to Medical Records: OSHA's Standard and Record Examples (Microlearning)

Access to Medical Records:
Rights and Record Access (Microlearning)

Infectious Disease

Bloodborne Pathogens:
Routes of Transmission (Microlearning)

Bloodborne Pathogens - Cal/OSHA:
Characteristics of Bloodborne Disease (Microlearning)

Bloodborne Pathogens - Cal/OSHA:
Routes of Transmission (Microlearning)

Bloodborne Pathogens - Cal/OSHA:
Methods of Exposure Control (Microlearning)

Bloodborne Pathogens - Cal/OSHA:
Cleaning and Disinfecting (Microlearning)

Bloodborne Pathogens - Cal/OSHA: Exposure Protocols and Recordkeeping Requirements (Microlearning)

Valley Fever Awareness

Coronavirus (COVID-19) Prevention in the Workplace

Bloodborne Pathogens:
Basics of Bloodborne Pathogens (Microlearning)

Bloodborne Pathogens:
Occupational Exposure (Microlearning)

Bloodborne Pathogens:
Protocols and Recordkeeping (Microlearning)

Bloodborne Pathogens:
Contaminated Items (Microlearning)

Bloodborne Pathogens - Cal/OSHA

Bloodborne Pathogens

Bloodborne Pathogens - Canada

Influenza Prevention (Microlearning)

Legionnaires' Disease

Online Interactive Training »

Tuberculosis Exposure

Influenza Symptoms and Prevention Strategies for Employees and Business Owners (Microlearning)

Influenza Pandemic Planning for Businesses

Bloodborne Pathogens for Research and Campus Activities

Disease Prevention for the Tattoo Industry (Microlearning)

Coronavirus (COVID-19) Prevention in the Workplace - Canada

Bloodborne Pathogens: Handling Sharps (Microlearning)

Bloodborne Pathogens Canada: Characteristics (Microlearning)

Bloodborne Pathogens Canada: Cleaning and Disinfecting (Microlearning)

Bloodborne Pathogens Canada: Routes of Transmission (Microlearning)

Bloodborne Pathogens Canada: Exposure Control (Microlearning)

Bloodborne Pathogens Canada: Protocols and Recordkeeping (Microlearning)

Occupational Safety & Health Programs

Contractor Orientation for Oil and Gas

Performing Safety Audits: Internal Safety Audit Types (Microlearning)

Performing Safety Audits: Purpose of Safety Audits (Microlearning)

Injury and Illness Prevention Programs: IIPP Basics (Microlearning)

Performing Safety Audits: Audit Protocol and Procedures (Microlearning)

Performing Safety Audits Canada: Internal Safety Audit Types (Microlearning)

Performing Safety Audits Canada: Purpose of Safety Audits (Microlearning)

Performing Safety Audits Canada: Audit Protocol and Procedures (Microlearning)

Injury and Illness Prevention Programs: Understanding the Other IIPP Sections (Microlearning)

Behavior Based Safety: Characteristics of a BBS Program (Microlearning)

Contractors in Oil and Gas: General Safety Programs (Microlearning)

Contractors in Oil and Gas: Specific Hazards (Microlearning)

Contractors in Oil and Gas: General Hazards (Microlearning)

Contractors in Oil and Gas: Hazard Controls (Microlearning)

Contractors in Oil and Gas: Permit-Required Work Tasks (Microlearning)

Contractors in Oil and Gas: Environmental and Emergency Response (Microlearning)

Contractors in Oil and Gas: Company and Site-specific Policies (Microlearning)

Stop Work Authority (Microlearning)

Occupational Safety and Health Programs in the Oil and Gas Industry

Fatigue Management

Industrial Hygiene

Incident Investigation in the Oilfield

Performing Safety Audits

Performing Safety Audits - Canada

Behavior Based Safety

Occupational Safety and Health Programs

Process Safety Management

Incident Investigation - Canada

Job Hazard Analysis - Canada

Stop Work Authority - Canada

General Safety Orientation

Retail Safety Orientation

Temporary Worker Safety

Introduction to OSHA

Incident Investigation

Job Hazard Analysis

Incident Investigation Canada: Investigation Steps (Microlearning)

Incident Investigation Canada: Aspects of Investigations (Microlearning)

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Job Hazard Analysis Canada:
Correcting and Preventing Hazards (Microlearning)

Incident Investigation Canada:
Roles and Terms (Microlearning)

Job Hazard Analysis Canada:
JHA Steps (Microlearning)

General Safety Orientation - Canada

Industrial Hygiene: History of Industrial Hygiene
(Microlearning)

Industrial Hygiene: Hazard Controls (Microlearning)

Industrial Hygiene: Worksite Hazards (Microlearning)

Due Diligence - Canada

Job Hazard Analysis: JHA Steps (Microlearning)

Job Hazard Analysis:
Correcting and Preventing Hazards (Microlearning)

Injury and Illness Prevention Programs (IIPP)

Retail Safety:
Retail Environment Hazards (Microlearning)

Incident Investigation in the Oilfield:
Aspects of an Investigation (Microlearning)

Retail Safety:
The Hierarchy of Hazard Controls (Microlearning)

Retail Safety: Emergency Preparation and Response
(Microlearning)

Retail Safety: OSHA (Microlearning)

Incident Investigation in the Oilfield:
Roles and Terms (Microlearning)

Incident Investigation in the Oilfield:
Investigation Steps (Microlearning)

Incident Investigation:
Investigation Steps (Microlearning)

Incident Investigation:
Aspects of Investigations (Microlearning)

Incident Investigation:
Roles and Terms (Microlearning)

Behavior Based Safety:
Creating a Successful BBS Program (Microlearning)

Off-the-Job Safety

Energy Efficiency at Home

Halloween Safety

Halloween Safety - Canada

Lawn Mower and Lawn Care Safety

Moving Safety

Setting & Process Hazards

Severe Weather Awareness (Microlearning)

Severe Weather: Flash Floods (Microlearning)

Severe Weather: Thunderstorms (Microlearning)

Construction Safety:
Common Site Hazards (Microlearning)

Construction Safety:
Personal Protective Equipment (Microlearning)

Construction Safety:
Safe Work Practices (Microlearning)

Construction Safety Canada:
Common Site Hazards (Microlearning)

Construction Safety Canada:
Safe Work Practices (Microlearning)

Construction Safety Canada:
Personal Protective Equipment (Microlearning)

Construction Struck By and Caught Between Injuries:
Vehicle Hazards (Microlearning)

Construction Struck By and Caught Between Injuries:
Wall Construction Hazards (Microlearning)

Construction Struck By and Caught Between Injuries:
Caught Between Injuries (Microlearning)

Construction Struck By and Caught Between Injuries:
Falling Object Hazards (Microlearning)

Bear and Wilderness Safety for Canada:
Bears (Microlearning)

Bear and Wilderness Safety for Canada:
Preparations (Microlearning)

Work Zone and Flagger Safety -
Work Zone Hazards (Microlearning)

Work Zone and Flagger Safety -
Work Zone Protections (Microlearning)

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Work Zone and Flagger Safety -
Flagging Operations (Microlearning)

Work Zone and Flagger Safety -
Pedestrian Safety (Microlearning)

Backroom Safety - Supermarket

Bakery and Deli Safety

Meat Market Safety

Warehouse Safety

Warehouse Safety - Canada

Severe Weather and Outdoor Work

Safe Work Strategies and Procedures on Campus

Struck By/Caught Between for Well Completion

Indoor Air Quality

Confined Space and Engulfment Awareness for Oil and
Gas Operations

Construction Safety

Construction Safety - Canada

Backroom and Stocking Safety in the
Retail Industry

Severe Weather and Outdoor Work - Canada

Confined Space:
Emergency Procedures (Microlearning)

Struck By and Caught Between Injuries
for Construction

Art Safety for Educational Facilities -
Chemical Hazards

Art Safety for Educational Facilities -
Physical Hazards

Wildlife Safety for the Oil and Gas Industry

Office Safety

Theater Safety

Parking Lot Safety

Supermarket Safety

Oil Rig Safety

Oil Rig Safety - Canada

Warehouse Safety:
Proper Lifting Techniques (Microlearning)

Warehouse Safety: Mechanical Material Handling
Equipment (Microlearning)

Warehouse Safety: Material Handling (Microlearning)

Oil Rig Safety: Work Environment Hazards (Microlearning)

Oil Rig Safety:
Terminology and Safety Programs (Microlearning)

Oil Rig Safety: Equipment Hazards (Microlearning)

Oil Rig Safety: Chemical Hazards (Microlearning)

Bear and Wilderness Safety for Canada

Struck-By & Caught-Between Hazards in Manufacturing
(Microlearning)

Severe Weather: Tornadoes (Microlearning)

Bear and Wilderness Safety for Canada:
Other Wildlife (Microlearning)

Office Safety:
Fall Prevention and Safe Lifting (Microlearning)

Office Safety: Ergonomic Hazards (Microlearning)

Office Safety: Environmental and Fire Hazards
(Microlearning)

Bear and Wilderness Safety for Canada:
Weather (Microlearning)

Work Zone and Flagger Safety

Confined Space

Confined Space: Hazard Controls (Microlearning)

Confined Space: Assigned Duties and Responsibilities
(Microlearning)

Confined Space:
Hazards in Confined Spaces (Microlearning)

Confined Space:
Types of Confined Spaces (Microlearning)

Confined Space Entry Supervisor

Confined Space Awareness

Confined Space Awareness - Canada

Confined Space Canada:
Emergency Procedures (Microlearning)

Confined Space Canada: Duties and Responsibilities
(Microlearning)

Confined Space Canada:
Hazards in Confined Spaces (Microlearning)

Online Safety »

Confined Space Canada:
Types of Confined Spaces (Microlearning)

Confined Space Canada:
Hazard Controls (Microlearning)

Confined Space Oil and Gas:
Duties and Responsibilities (Microlearning)

Confined Space Oil and Gas:
Types of Confined Spaces (Microlearning)

Confined Space Oil and Gas:
Confined Space Hazards (Microlearning)

Confined Space Oil and Gas:
Emergency Procedures (Microlearning)

Confined Space Oil and Gas:
Hazard Controls (Microlearning)

Confined Space Entry Supervisor -
Supervisor Responsibilities (Microlearning)

Custodial & Maintenance Safety

Safe Pool Operation

Park and Landscape Maintenance Safety

Groundskeeping and Golf Course
Maintenance Safety

Safe Housekeeping in the Hospitality Industry

Commercial Laundry Safety

Safe Housekeeping for Retail Workers

Housekeeping Awareness (Microlearning)

Ergonomic Safety

Back Injury Prevention: Exercise and Stretching
(Microlearning)

Industrial Ergonomics - Cal/OSHA:
Ergonomic Risk Factors (Microlearning)

Industrial Ergonomics - Cal/OSHA:
Back Injury Prevention (Microlearning)

Office Ergonomics:
Risk Factors and Injuries (Microlearning)

Office Ergonomics:
Ergonomic Controls (Microlearning)

Office Ergonomics:
Body Positioning (Microlearning)

Office Ergonomics:
Safe Lifting Procedures (Microlearning)

Back Injury Prevention for Oil and Gas Workers:
Hazards (Microlearning)

Back Injury Prevention for Oil and Gas Workers:
Causes (Microlearning)

Back Injury Prevention for Oil and Gas Workers:
Lifting and Carrying (Microlearning)

Safe Lifting Basics - Supermarket

Industrial Ergonomics - Cal/OSHA

Industrial Ergonomics - Canada

Back Injury Prevention for Oil and Gas Workers

Back Injury Prevention for Construction Workers

Industrial Ergonomics

Office Ergonomics

Back Injury Prevention in the Retail Industry

Back Injury Prevention - Canada

Retail Ergonomics

Office Ergonomics - Canada

Back Injury Prevention

Office Ergonomics Canada:
Body Positioning (Microlearning)

Office Ergonomics Canada:
Safe Lifting Procedures (Microlearning)

Office Ergonomics Canada:
Risk Factors and Injuries (Microlearning)

Patient Transfer and Handling

Office Ergonomics Canada:
Ergonomic Controls (Microlearning)

Industrial Ergonomics: Risk Factors (Microlearning)

Industrial Ergonomics:
Back Injury Prevention (Microlearning)

Industrial Ergonomics:
Musculoskeletal Disorders (Microlearning)

Back Injury Prevention:
Injuries and Their Causes (Microlearning)

Back Injury Prevention: Hazards (Microlearning)

Back Injury Prevention: Lifting and Carrying
(Microlearning)

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Fall Hazards

Fall Protection in the Oil and Gas Industry:
Elevated Surfaces (Microlearning)

Fall Protection in the Oil and Gas Industry:
Safe Work Practices (Microlearning)

Fall Protection Awareness - Cal/OSHA:
Fall Hazards on Working Surfaces (Microlearning)

Fall Protection Awareness - Cal/OSHA: Fall Hazards on
Stairs, Ladders, and Scaffolds (Microlearning)

Slips/Trips/Falls - Supermarket

Slips/Trips/Falls

Slips/Trips/Falls in the Construction Industry
(Microlearning)

Active Fall Protection Systems

Slips/Trips/Falls - Canada

Slips/Trips/Falls in Retail Sales

Fall Protection - Canada

Fall Protection

Fall Protection Awareness - Cal/OSHA

Fall Protection for Upstream Oil and Gas Operations

Fall Protection in the Oil and Gas Industry:
Personal Protective Equipment (Microlearning)

Slips/Trips/Falls: Elevated Surfaces (Microlearning)

Slips/Trips/Falls: Holes and Openings (Microlearning)

Slips/Trips/Falls: Walking and Working Surfaces
(Microlearning)

Fall Protection: Hazards and Controls on Working
Surfaces (Microlearning)

Fall Protection: Elevated Surfaces (Microlearning)

Fall Protection:
Safe Work Practices (Microlearning)

Fall Protection:
Personal Protective Equipment (Microlearning)

Working from Heights - Canada

Food Safety

Food Defense

Floor and Drain Cleaning in Food Manufacturing

Foreign Material Control in the Food
Manufacturing Industry

Allergen Control in Food Manufacturing

Cleaning and Sanitizing in Food Manufacturing

Hazard Analysis and Critical Control Point (HACCP) Plans
in Food Manufacturing

Listeria Control in Food Manufacturing

Hand Hygiene in Food Manufacturing

Salmonella Control in Food Manufacturing

Pest Control in Food Manufacturing

Current Good Manufacturing Practices in Food
Production

Food Safety for Food Service Employees

Cleaning and Sanitizing in Food Manufacturing -
Module 1 - Introduction to Cleaning and Sanitizing

Cleaning and Sanitizing in Food Manufacturing -
Module 2 - Chemical Hazards

Cleaning and Sanitizing in Food Manufacturing -
Module 3 - Chemical Handling and Storage

Cleaning and Sanitizing in Food Manufacturing -
Module 4 - Effective Cleaning

Cleaning and Sanitizing in Food Manufacturing -
Module 5 - Effective Sanitizing

Ground Disturbance

Excavation and Trenching for Oil and Gas:
Roles and Responsibilities (Microlearning)

Excavation and Trenching for Oil and Gas:
Hazard Controls (Microlearning)

Excavation and Trenching for Oil and Gas:
Requirements (Microlearning)

Excavation and Trenching for Oil and Gas:
Hazards (Microlearning)

Excavation Competent Person -
Roles and Responsibilities (Microlearning)

Excavation Competent Person -
Preplanning Excavations (Microlearning)

Excavation Competent Person -
Protective Systems (Microlearning)

Excavation Competent Person -
Soil Classification (Microlearning)

Excavation Competent Person -
Excavation Hazards (Microlearning)

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Excavation and Trenching: Competent Person

Excavation and Trenching - Canada

Excavation and Trenching

Excavation and Trenching for Upstream Oil and Gas Operations

Excavation and Trenching for Canada: Requirements (Microlearning)

Excavation and Trenching: Hazard Controls (Microlearning)

Excavation and Trenching: Roles and Responsibilities (Microlearning)

Excavation and Trenching Requirements (Microlearning)

Excavation and Trenching Hazards (Microlearning)

Ground Disturbance Awareness

Excavation and Trenching for Canada: Hazards (Microlearning)

Excavation and Trenching for Canada: Hazard Controls (Microlearning)

Excavation and Trenching for Canada: Responsibilities (Microlearning)

Ground Disturbance Awareness: Underground Utility Contact (Microlearning)

Ground Disturbance Awareness: Roles and Responsibilities (Microlearning)

Ground Disturbance Awareness: Locating Utilities (Microlearning)

Ground Disturbance Awareness: Principles and Hazards (Microlearning)

Hearing Conservation

Hearing Conservation: Noise Monitoring and Testing (Microlearning)

Hearing Conservation: Sound and Noise Basics (Microlearning)

Hearing Conservation: Types of Hearing Protection (Microlearning)

Hearing Conservation

Hearing Conservation - Canada

Hearing Conservation for Oil and Gas Workers

Hearing Conservation Oil and Gas: Hearing Protection (Microlearning)

Hearing Conservation Oil and Gas: Noise Monitoring (Microlearning)

Hearing Conservation Oil and Gas: Noise Impacts (Microlearning)

Hot & Cold Stress

Heat Stress in the Workplace - Cal/OSHA: Heat Stress Factors (Microlearning)

Heat Stress in the Workplace - Cal/OSHA: Preventing Heat Stress (Microlearning)

Hot Work/Arc Welding for Oil and Gas Operations: Hazards of Hot Work (Microlearning)

Hot Work/Arc Welding for Oil and Gas Operations: Hot Work in Confined Spaces (Microlearning)

Hot Work/Arc Welding for Oil and Gas Operations: Combustibles and Fire Safety (Microlearning)

Hot Work/Arc Welding - Cal/OSHA: Types of Hot Work and Their Hazards (Microlearning)

Hot Work/Arc Welding - Cal/OSHA: Hazards Specific to Hot Work (Microlearning)

Hot Work/Arc Welding - Cal/OSHA: Additional Hazards of Hot Work (Microlearning)

Hot Work/Arc Welding - Cal/OSHA: Employee Responsibilities for Hot Work (Microlearning)

Hot Work/Arc Welding - Cal/OSHA: Hazard Controls for Performing Hot Work (Microlearning)

Heat Stress Work: Preventing Heat Stress (Microlearning)

Heat Stress: Symptoms and Treatments for Heat Related Illness (Microlearning)

Heat Stress Work: Heat Stress Factors (Microlearning)

Cold Stress for Upstream and Midstream Oil and Gas Operations

Cold Stress in the Workplace

Hot Work/Arc Welding

Hot Work/Arc Welding - Canada

Winter Safety for Oil and Gas Personnel

Hot Work/Arc Welding for Oil and Gas Operations

Heat Stress in the Workplace - Cal/OSHA

Heat Stress in the Workplace - Canada

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Cold Stress in the Workplace - Canada

Heat Stress in the Workplace

Hot Work/Arc Welding - Cal/OSHA

Heat Stress in Oil and Gas Operations

Hot Work/Arc Welding:
Additional Hazards of Hot Work (Microlearning)

Hot Work/Arc Welding:
Hot Work Hazard Controls (Microlearning)

Hot Work/Arc Welding: Employee Responsibilities for
Hot Work (Microlearning)

Hot Work/Arc Welding: Types and Hazards of Hot Work
(Microlearning)

Hot Work/Arc Welding: Hot Work Hazards (Microlearning)

Heat Stress in Oil and Gas Operations:
Conditions and Treatment (Microlearning)

Heat Stress in Oil and Gas: Prevent Heat-
Related Illnesses (Microlearning)

Heat Stress in Oil and Gas Operations:
Basics (Microlearning)

Cold Stress in the Workplace:
Cold Stress Prevention (Microlearning)

Cold Stress in the Workplace:
Contributing Factors (Microlearning)

Cold Stress in the Workplace:
Symptoms and Illnesses (Microlearning)

Laboratory Safety

Laboratory Safety in Research and Education

Working With Animals in Research

Working With Lasers in Research and Education

Laboratory Safety - Chemical Hazards

Laboratory Safety

Laboratory Chemical Waste Management (RCRA)

Pipetting Safety

Glass Handling and Breakage for Laboratories

Scalpel and Needle Safety in Laboratories

Biosafety Level 2

Biosafety Level 3

Chemical Hygiene Plan

Bottom-Up Gowning Procedures for Laboratory and
Research Facilities (Microlearning)

Chemical Storage in Laboratories
and Research Facilities

Reactives in Laboratory and Research Facilities

Autoclave Safety (Microlearning)

Controlled Environments and Cleanrooms in Laboratory
and Research Facilities

Laboratory Safety - Physical Hazards

Laboratory Safety - Biological Hazards

Chemical Hygiene Plan:
Roles and Responsibilities (Microlearning)

Chemical Hygiene Plan:
Purpose and Components (Microlearning)

Materials Handling

Materials Handling - Canada

Materials Handling

Materials Handling:
Storage Practices (Microlearning)

Materials Handling:
Housekeeping Practices (Microlearning)

Materials Handling: Safe Unloading (Microlearning)

Materials Handling: Safe Lifting (Microlearning)

Municipal Employee Safety

Waste Collectors Safety

Sewage/Waste Water/Water Line Maintenance

Animal Safety

Street Maintenance Worker Safety

Municipal Employee Safety

Animal Safety: Mammals (Microlearning)

Animal Safety: Insects and Arachnids (Microlearning)

Animal Safety: Dogs (Microlearning)

Animal Safety: Snakes (Microlearning)

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Soft Skills

Conflict Resolution Strategies:
Dispute Resolution (Microlearning)

Conflict Resolution Strategies:
Thomas- Kilmann (Microlearning)

Conflict Resolution Strategies:
Bargaining Styles (Microlearning)

Conflict Resolution Strategies:
Negotiation Methods (Microlearning)

Conflict Resolution Strategies:
Mediation Methods (Microlearning)

Negotiation Skills

Active Listening

Time Management

Time Management Skills -
Effective Strategies (Microlearning)

Time Management Skills -
Accomplishing Goals (Microlearning)

Leadership Skills for Managers

Conflict Resolution Strategies

Successful Guest Service Techniques

Electronic Communication Etiquette for Business

Negotiation Skills - Best Practices (Microlearning)

Negotiation Skills - Negotiation Basics (Microlearning)

DOT Driver Requirements

DOT Requirements for Semi-Truck and Box Truck Drivers

Commercial Motor Vehicle Inspections

DOT Requirements for 12 and 15-Passenger Van Drivers

Semi-Truck and Box Truck: Driver Wellness (Microlearning)

CMV Inspections:
Preparing for DOT Inspections (Microlearning)

Semi-Truck and Box Truck:
Inspections and Reporting (Microlearning)

Semi-Truck and Box Truck:
Hours of Service and Logging (Microlearning)

12 and 15-Passenger Van: DOT Recordkeeping
Requirements (Microlearning)

12 and 15-Passenger Van:
DOT Audit Inspections (Microlearning)

CMV Inspections:

Levels of DOT Inspections (Microlearning)

Semi-Truck and Box Truck:

DOT Requirements for Drivers (Microlearning)

Electronic Logging and Hours of Service for Drivers

Safe Trip Planning: DOT Trip Requirements for
Commercial Motor Vehicles (Microlearning)

CMV Inspections:

Types of CMV Inspections (Microlearning)

12 and 15-Passenger Van:

DOT Requirements for Drivers (Microlearning)

12 and 15-Passenger Van:

DOT Vehicle Inspections (Microlearning)

12 and 15-Passenger Van: DOT Documentation
Requirements (Microlearning)

Driver Safety

Driving at Night:

Reducing or Eliminating Risks (Microlearning)

Accident Procedures (Microlearning)

Driver Safety On and Off Campus

Delivery Driver Safety

Delivery Driver Safety - Canada

Hazardous Driving Conditions - Canada

Vehicle Backing Safety

15 or Fewer Passenger Van Driver Safety

Safe Trip Planning for Over-the-Road Drivers

Driver Safety - Canada

Distracted Driver - Canada

Road Rage

Road Rage - Canada

Hazards of Speeding (Microlearning)

Hazards of Speeding - Canada (Microlearning)

Driver Safety

Distracted Driving Prevention (Microlearning)

Hazardous Driving Conditions

Human Trafficking Awareness and Prevention
For Professional Drivers

Driver Safety: Safe and Defensive Driving (Microlearning)

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Hazardous Driving Conditions:
Preparing Your Vehicle (Microlearning)

Hazardous Driving Conditions:
Driving in Severe Weather (Microlearning)

Safe Trip Planning: Safe Practices for Over- the-Road
Drivers (Microlearning)

Passenger Van Driver:
Hazards of Passenger Vans (Microlearning)

Securing Loads and Cargo:
Securement Systems (Microlearning)

Delivery Driver Safety: Working Safely (Microlearning)

Road Rage: Aggressive Driving Behaviors
(Microlearning)

Vehicle Backing Safety:
Backing Large Vehicles (Microlearning)

Securing Loads and Cargo: The North American Cargo
Securement Standard (Microlearning)

Securing Loads and Cargo:
Cargo Inspections (Microlearning)

Securing Loads and Cargo:
Recommended Practices (Microlearning)

Vehicle Backing Safety:
General Vehicle Backing (Microlearning)

Safe Trip Planning: Over-the-Road Travel Considerations
(Microlearning)

Passenger Van Driver: Before Driving (Microlearning)

Driver Safety: Preventing Hazardous Driving
(Microlearning)

Hazardous Driving Conditions:
Severe Weather Conditions (Microlearning)

Delivery Driver Safety: Driving Safely (Microlearning)

Passenger Van Driver: Safe Driving (Microlearning)

Road Rage:
Preventing Aggressive Driving (Microlearning)

Driver Safety:
Hazardous Driving Conditions (Microlearning)

Securing Loads and Cargo

Driving at Night

Driving at Night: Hazards (Microlearning)

HAZMAT/Dangerous Goods

Hazardous Materials Classification - Basic

Hazardous Materials Classification - Explosives

Surveying the HAZMAT Incident

Hazmat 0: Hazardous Materials Transportation -
Introduction

Hazmat 01: HAZMAT Table

Hazmat 02: Hazmat Shipping Papers

Hazmat 03: Hazmat Marking and Labeling

Hazmat 04: Hazmat Placarding

Hazmat 05: Hazmat Packaging

Hazmat 06:
Hazmat Carrier Requirements - Highway

Hazmat 07: Hazmat Carrier Requirements - Water

Hazmat 08: Hazmat Carrier Requirements - Rail

Hazmat 09: Hazmat Carrier Requirements - Air

Hazmat 10:
Hazmat Transportation Security Awareness

Transportation of Dangerous Goods 1 - Introduction

Transportation of Dangerous Goods 2 -
Dangerous Goods Classification

Transportation of Dangerous Goods 3 - Schedule 1

Transportation of Dangerous Goods 4 -
Shipping Documents

Transportation of Dangerous Goods 5 - Marking

Transportation of Dangerous Goods 6 -
Means of Containment

Transportation of Dangerous Goods 7 -
Transportation Security Awareness

Transportation of Dangerous Goods 8 -
Ground Transportation

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- Engaging, interactive content
- Mobile compatibility
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- Regulatory compliant for both regional and international standards
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Course Language/Industry Availability:

- | | | |
|---------------------|--------------------|--------------|
| • English | • German | • Portuguese |
| • Canadian - French | • Mandarin Chinese | • Spanish |

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Canada - Asbestos Hazard Awareness

Canada - Hearing Conservation

Canada - Workplace Hazardous Materials Information System (WHMIS)

Canadian Standards Association (CSA) Fall Protection

Confined Spaces: Construction Site Safety

Construction - Fall Protection

Steel Erection - Construction

COVID-19 Masks, Coverings, and Respirators

COVID-19: Workplace Safety

Disinfecting the Workplace for COVID-19

Resilience and Stress Management

Air Emissions Management

Emergency Planning and Community Right-to-Know Act (EPCRA)

Environmental Management Fundamentals

Hazardous Waste Management

Oil Spill Prevention, Control, and Countermeasures (SPCC)

Resource Conservation Recovery Act (RCRA)

Stormwater Management

TSCA (Toxic Substances Control Act)

Universal Waste Management

Wastewater Management

Food Allergens: Preventing Cross-Contact

Food Manufacturing

- Microbiology for Dairy
- Quality Assurance Programs
- Sanitation
- Site Security
- Traceability Management

Food Safety for Food Handlers

Preventing Food Hazards Using HACCP and FDA FSPs

Forklift

- Fundamentals
- Inspection and Maintenance
- Load Handling
- Safe Driving
- Stability and Capacity

Decontamination

Hazardous Materials Chemistry

HAZWOPER - Introduction

HAZWOPER PPE

Maritime Lock and Tag Plus

HIPAA for Covered Entities

Medical

- Back Care and Ergonomics
- Bloodborne Pathogens for Healthcare Workers
- Fire Safety and Patient Evacuation
- Hazard Communication
- Lifting and Transferring Patients
- Personal Protective Equipment
- Recognizing Abuse, Neglect, and Exploitation
- Restraints and Seclusion

3D Printer Safety

Autoclave Safety

Biosafety Cabinets

Field Research Safety

Fire Safety for Residence Halls

Fume Hood Safety

Handling Radioactive Material

Introduction to Biosafety

Introduction to Radiation Safety

Laboratory Compressed Gas Safety

Laboratory Ergonomics

Laboratory Safety Refresher

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Laser Safety

Liquid Nitrogen Safety

Recombinant DNA

Risk Assessment

Sharps Safety

Shop Safety

University Laboratory Safety

- Analyzing Biological Hazards
- Analyzing Chemical Hazards
- Analyzing Hazards
- Analyzing Physical Hazards
- Analyzing Radiological Hazards
- Developing and Using Controls
- Working Safely

X-Ray Safety

Aerosol Transmissible Diseases

Arc Flash and Electrical Safety Best Practices
(NFPA 70E 2021 Edition)

Asbestos Hazard Awareness

Back Safety and Injury Prevention

Behavior-Based Safety

Benzene Safety

Bloodborne Pathogens (BBP)

Cardiopulmonary Resuscitation (CPR)

Chemical Safety

Chlorine Safety

Cold Stress

Cold, Flu, and Transmissible Illness Prevention

Compressed Gas Safety

Concrete and Masonry

Confined Space Entry - Permit Required

Confined Spaces

Conveyor Safety

Crane Safety: Mobile Cranes

Distracted Driving

Driver Safety

Dropped and Fallen Objects

Earthquake Preparedness

Electrical Safety: General Awareness

Electrical Safety: Hazards, Controls, and Best Practices

Emergency and Fire Preparedness

Employee Safety Orientation

Excavation, Trenching, and Shoring Safety

Eye Safety

Eyewashes and Safety Showers

Fatigue and Stress Awareness

Fire Extinguisher Safety

Fire Extinguishers: Monthly Inspections

First Aid

- Choking
- Environmental Emergencies
- Medical Emergencies
- Musculoskeletal Injuries
- Soft Tissue Injuries
- Fundamentals

Flammable Liquid Safety

Formaldehyde Safety

Hand and Power Tool Safety

Hand Safety

Hazard Communication

Hearing Conservation

Heat Stress

Hot Work

Hurricane Preparedness

Hydrogen Sulfide Safety

Incident Investigation

Indoor Air Quality

Online Interactive Training »

Industrial Ergonomics

Intro to Ammonia Hazards

Intro to Beryllium Hazards

Intro to Cadmium Hazards

Intro to Combustible Dust Hazards

Intro to Hexavalent Chromium Hazards

Intro to Hydraulic Safety

Intro to Loading Dock Safety

Intro to Mold and Mildew Hazards

Intro to Off-Road Vehicle Safety: ATVs and UTVs

Intro to Pallet Jack Safety

Intro to Personal Safety

Intro to Pressure and Power Washer Safety

Intro to Safe Material Storage

Intro to Site Security

Intro to Skid Steer Loaders

Intro to Spray Finishing Hazards

Intro to Utility Cart Safety

Intro to Wildfire Smoke Safety

Introduction to Caught In-Between Hazards

Introduction to OSHA

Job Safety Analysis

Laboratory Safety

Ladder Safety

Lead Awareness

Line Breaking

Lockout Tagout

Lockout Tagout for Authorized Workers

Machine Guarding

Mobile Elevating Work Platforms: Aerial and
Scissor Lift Safety

Mobile Ladder Safety

Mosquito, Tick, and Vector-Borne Illnesses

Muscle Sprains and Strains

Office Ergonomics

Office Safety

OSHA Work-Related Injury and
Illness Recordkeeping

Overhead and Gantry Crane Safety

PACE Behavioral Driving Large Vehicles

PACE Behavioral Driving Light Vehicles

Pandemics: Slowing the Spread

Passenger Van Driver Safety

Personal Fall Arrest Systems

Personal Protective Equipment Fundamentals

Pipeline Safety

Power Press Safety

Powered Industrial Truck Safety

PPE

- Eye and Face Protection

- Foot Protection

- Hand Protection

- Head Protection

- Hearing Protection

- Respiratory Protection

- Water Safety

PPE Lessons Learned: One Time Is All It Takes

Preventing Spills

Process Safety Management

Radio Communications

Respiratory Protection

Rigging Safety

Road Rage

Safe Driving Behavior for Commercial Motor
Vehicles (CMVs)

Safety Audits

Scaffold Safety

Online Interactive Training »

Silica Hazards

Slips, Trips, and Falls

Small Spill Cleanup

Stairway Hazards

Static Electricity

Tornado Preparedness

Traffic Control (Flagger)

Valve Safety

Winter Weather Driving

Workforce Hazard Recognition

Workplace Signs, Labels, and Tags

Workspace Cleanliness

DOT

- Driver and Carrier Responsibilities
- Fundamentals of Hazardous Materials
- Identifying Hazardous Materials
- Incident Response and Transport Security
- Packaging Hazardous Materials
- CSA: Profiled in Safety

- Driver Logs

- Driver Qualifications

- Driver Wellness

- Drug and Alcohol Testing for Employees

- Drug and Alcohol Testing for Supervisors - Reasonable Suspicion

- Trip Inspections

Hazardous Materials Transportation: Bulk Transport

Hazardous Materials Transportation: Handling Non-Bulk Packages

Transportation of Dangerous Goods

A More Intelligent Source for Safety



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