

ULTRUS™

UL Solutions EHS Course Offerings

Safety + Oil & Gas + SSHA + Lithium-Ion Libraries

March 2025

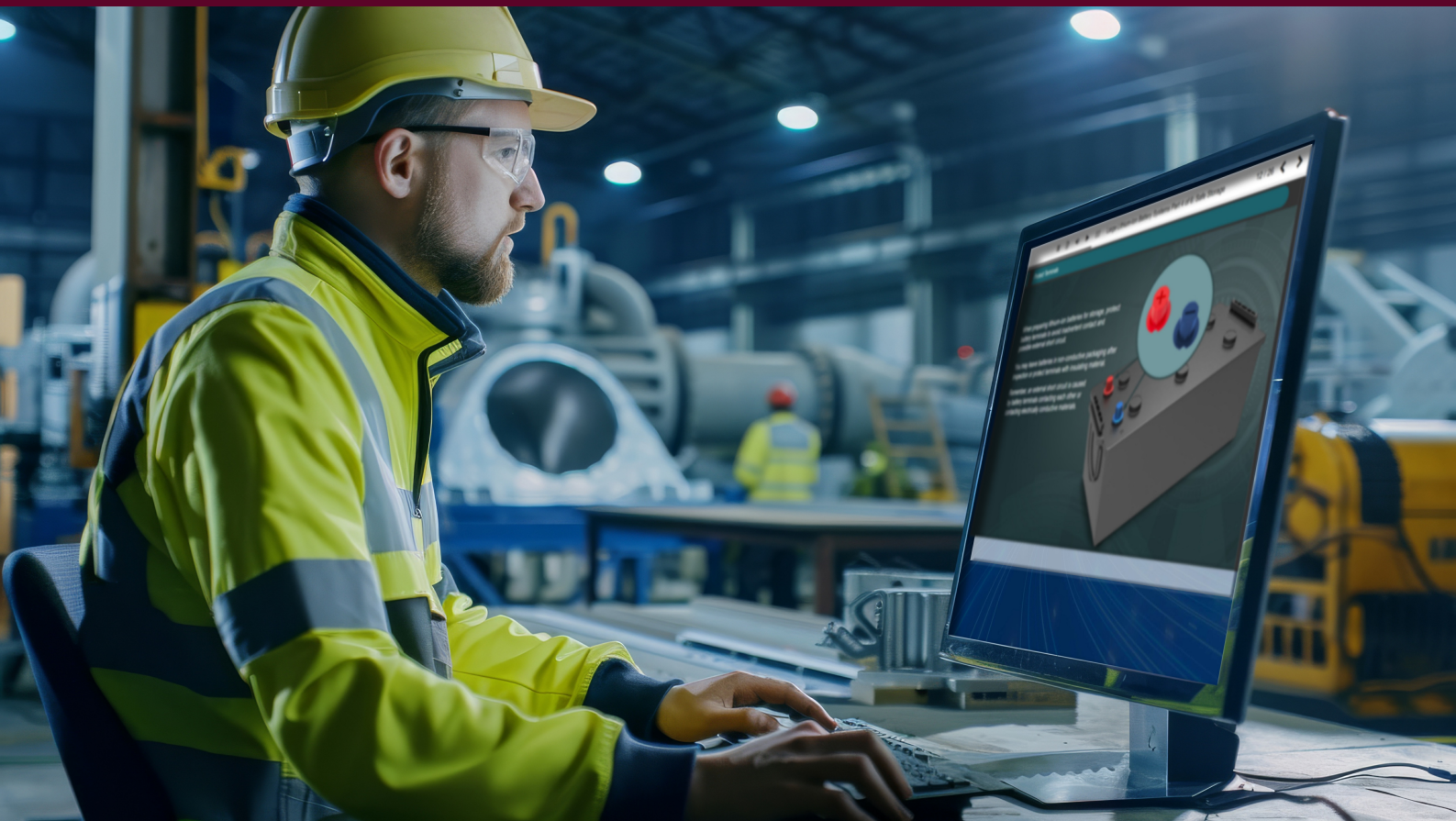


Table of Contents

Overview	17
15-Passenger Van Safety	18
Access to Medical and Exposure Records for Employees (US)	18
Access to Medical and Exposure Records for Managers (US)	19
Accident and Breakdown Procedures (US)	19
Active Shooter: Law Enforcement	20
Active Shooter: Prevention and Preparation	20
Active Shooter: Run, Hide, Fight	21
Active Shooter: Victims	21
Aggressive Driving and Road Rage Awareness	22
Ammonia Awareness	22
Applying Electrical Standards (US)	23
Arsenic Awareness (US)	23
Asbestos Hazards: Avoiding Exposure	24
Asbestos Hazards: Characteristics and Health Effects	25
Asbestos Hazards: Products and Types	26
Asbestos Hazards: Release Response	27
Asbestos Hazards: Signs, Areas and Monitoring	28
Asbestos Hazards: Workers in the United States (US)	29
Avoiding Rear-End Collisions - Large Vehicles (US)	29
Avoiding Rear-End Collisions - Light Vehicles (US)	30
Back Injury Awareness	30
Basic Rigging Awareness	31
Basic Rigging Principles, Part 1: Hazards and Risks	31
Basic Rigging Principles, Part 2: General Safety	32
Basic Rigging Principles, Part 3: Rigging Equipment	33
Battery and Charger Safety (US)	33
Bench Grinder Safety	34
Benzene Safety (US)	34
Biosafety Hazardous Waste Handling and Disposal	35

Blasting Area Awareness	35
Blocking and Cribbing	36
Bloodborne Pathogens (BBP)	36
Bloodborne Pathogens Awareness	37
Cannabis Awareness	37
Cardiopulmonary Resuscitation (CPR) Training (US)	38
Chemical Facility Security Awareness Training (US)	38
Chlorine Awareness	38
Cleaning Up Small Chemical Spills	39
Cold Stress	39
Combustible Dust	40
Competent Persons for Construction (US)	41
Compliance, Safety, Accountability (CSA) Overview for Drivers (US)	42
Compressed Air Safety Awareness	42
Compressed Gas Cylinder Safety	43
Concrete and Masonry Awareness	44
Confined Space Hazards	44
Confined Spaces Part 1 of 2: Recognition and Responsibilities	45
Confined Spaces Part 2 of 2: Permits and Emergencies	46
Confined Spaces: Construction Requirements	47
Confined Spaces: General Industry Requirements	48
Construction Safety Orientation	48
Continuously Improve for Safety Excellence	49
Conveyor Safety Awareness	50
Corrosive Safety	51
Crane Operator Safety	52
Crane Signaling Awareness	53
Cryogen Safety	54
Crystalline Silica Awareness	54
Culture of Early Reporting	55
Cyber Security	55
Defensive Driving - Large Vehicles	56
Defensive Driving - Small Vehicles	56

Defensive Driving Awareness	57
Demolition Hazards (US)	57
Distracted Driving	58
DOT Driver Compliance (US)	58
DOT Vehicle and Roadside Inspections (US)	59
Driver Fatigue (US)	59
Driver Wellness (US)	60
Driving Safety: Changing Lanes (US)	60
Driving Safety: Speeding and Stopping Distance (US)	60
Driving Safety: Tailgating (US)	61
Drug and Alcohol Awareness	61
Drugs and Alcohol: The Facts About Cannabinoids, Psychedelics and Empathogens	62
Drugs and Alcohol: The Facts About Depressants	62
Drugs and Alcohol: The Facts About Stimulants	63
Drugs and Alcohol: The Facts About Substance Abuse	63
Dust Mask - Voluntary Use Guidelines (US)	64
Effective Supervision	64
Egress and Emergency Action Plans	65
Egress and Emergency Action Plans (US)	66
Egress and Emergency Action Plans Awareness	67
Electrical Arc Flash Awareness	68
Electrical Safety and Lockout/Tagout (LOTO)	68
Electrical Safety and Lockout/Tagout (LOTO) (US)	69
Electrical Safety for Construction: Cord and Plug Connected Equipment (US)	70
Electrical Safety for Construction: Power Lines and Lockout/Tagout (LOTO) (US)	71
Emergency Response for Multi-Story Buildings	71
Environmental Overview (US)	72
Environmental Responsibility Part 1 (US) - Environmental and Waste Management	72
Environmental Responsibility Part 2 (US) - Air, Tanks, Oil and Waste	73
Environmental Responsibility Part 3 (US) - Storage, Handling and Response	73
Ergonomics for Construction	74
Excavation and Trenching Safety	74
Excavation and Trenching Safety (US)	75

Excavation and Trenching Safety Awareness	75
Extreme Driving Conditions (US)	76
Fall Protection (US)	76
Fall Protection Awareness	77
Fall Protection Strategies and Techniques	77
Fall Protection: Rescues	78
Field Service Cranes Part 1: Planning a Safe Lift	78
Field Service Cranes Part 2: Performing a Safe Lift	79
Fire Extinguisher Safety Awareness	79
Fire Extinguisher Safety for Construction: Part 1 - Fight or Flee (US)	80
Fire Extinguisher Safety for Construction: Part 2 - Using Extinguishers (US)	81
Fire Extinguishers: Classifications	81
Fire Extinguishers: Classifications (US)	82
Fire Extinguishers: Controlling the Elements of Fire	82
Fire Extinguishers: Readiness and Response	83
Fire Prevention	84
Fire Prevention Awareness	84
Fire Protection Systems	85
Fire Watch	85
First Aid - Basics	86
First Aid - Basics (US)	86
First Aid - Medical Emergencies	87
First Aid - Mental Wellness	87
First Aid - Module 01 - Introduction (US)	88
First Aid - Module 02 - Finding Out What Is Wrong (US)	88
First Aid - Module 03 - Basic Life Support (US)	89
First Aid - Module 04 - Bleeding and Wound Care (US)	89
First Aid - Module 05 - Shock and Anaphylaxis Care (US)	90
First Aid - Module 06 - Burns and Electrical Shock (US)	90
First Aid - Module 07 - Serious Injuries (US)	91
First Aid - Module 08 - Bone, Joint and Muscle Injuries (US)	91
First Aid - Module 09 - Sudden Illness (US)	92
First Aid - Module 10 - Poisoning (US)	92

First Aid - Module 11 - Cold and Heat Emergencies (US)	93
First Aid - Stress	93
First Aid Awareness	94
First Aid: Medical Emergencies (US)	94
Flammable and Combustible Liquids	95
Flammable and Combustible Liquids Awareness	96
Food Service and Distribution - HACCP Overview (US)	96
Forklift Awareness	97
Formaldehyde (US)	97
Giving and Receiving Feedback	98
Hand and Power Tool Safety	98
Hand and Power Tool Safety Awareness	99
Hand Tool Safety for Construction	99
Hand, Wrist and Finger Safety	100
Hand, Wrist and Finger Safety Awareness	101
Handwashing Awareness	101
Hazard Communication - Labels (US)	102
Hazard Communication - Pictograms (US)	102
Hazard Communication - Safety Data Sheets (US)	103
Hazard Communication (US)	103
Hazard Communication Awareness (US)	104
Hazard Communication for California (US)	104
Hazard Communication for Construction: How to Use Labels and Safety Data Sheets (US)	105
Hazard Communication for Construction: Written Program (US)	106
Hazardous Chemical Information	107
Hazardous Chemical Information - Labels	107
Hazardous Chemical Information - Pictograms	108
Hazardous Chemical Information - Safety Data Sheets	108
Hazardous Chemical Information Awareness	109
Hazardous Waste Minimization and Disposal	109
HAZMAT Transportation Overview (US)	110
HAZMAT Transportation Part 1: The Hazardous Materials Table (US)	110
HAZMAT Transportation Part 2: Shipping Papers, Certifications and Manifests (US)	111

HAZMAT Transportation Part 3: Packaging (US)	111
HAZMAT Transportation Part 4: Marking (US)	112
HAZMAT Transportation Part 5: Labeling and Placarding (US)	112
HAZMAT Transportation Part 6a: Carrier Requirements for Highway (US)	113
HAZMAT Transportation Part 6b: Carrier Requirements for Air (US)	113
HAZMAT Transportation Part 6c: Carrier Requirements for Rail (US)	114
HAZMAT Transportation Part 6d: Carrier Requirements for Water (IMDG) (US)	114
HAZMAT Transportation Part 7: Security Awareness (US)	115
HAZWOPER First Responder Awareness (US)	115
HAZWOPER: Administrative Controls Including Training	116
HAZWOPER: Decontamination (US)	116
HAZWOPER: Direct Reading Gas Detector Safety	117
HAZWOPER: DOT Emergency Response Guidebook (US)	117
HAZWOPER: Elimination and Substitution Controls	118
HAZWOPER: Emergency Response (US)	118
HAZWOPER: Engineering Controls	119
HAZWOPER: Heat Stress Awareness	119
HAZWOPER: Hierarchy of Controls Overview	120
HAZWOPER: Incident Command System (ICS) Overview	120
HAZWOPER: Monitoring and Medical Surveillance (US)	121
HAZWOPER: National Incident Management System (NIMS) Overview	122
HAZWOPER: PPE Levels A and B: Use, Care and Inspection	123
HAZWOPER: PPE Levels C and D: Use, Care and Inspection	123
HAZWOPER: Scene Assessment	124
HAZWOPER: Scope, Application and Training Requirements (US)	124
HAZWOPER: Spill Prevention, Preparation and Control (US)	125
HAZWOPER: Toxicology (US)	125
Health Hazards in Construction: Asbestos Awareness	126
Health Hazards in Construction: Crystalline Silica Awareness	126
Health Hazards in Construction: Introduction	127
Health Hazards in Construction: Lead Awareness	127
Health Hazards in Construction: Special Concerns	128
Health Insurance Portability and Accountability Act (HIPAA) Overview (US)	128

Healthy Buildings: Assessing Drinking Water (US)	129
Healthy Buildings: Crystalline Silica Awareness	129
Healthy Buildings: Electromagnetic Field (EMF) Awareness	130
Healthy Buildings: Indoor Air Quality (IAQ)	130
Healthy Buildings: Lead Awareness	131
Healthy Buildings: Legionella and Water Management	131
Healthy Buildings: Mold Awareness and Prevention	132
Hearing Conservation	132
Hearing Conservation (US)	133
Hearing Conservation Awareness	133
Heat Stress	134
Heat Stress Awareness	135
Hexavalent Chromium	135
Hot Work	136
Hot Work Awareness	136
Hot Work for Construction	137
Housekeeping on the Job	138
Hydraulic Safety	139
Hydrogen Sulfide (H ₂ S) Awareness	140
Hydrogen Sulfide Safety Part 1 (US)	140
Hydrogen Sulfide Safety Part 2 (US)	141
Incident Investigation	141
Incident Investigation Awareness	142
Industrial Ergonomics	143
Industrial Ergonomics Awareness	143
Industrial Ergonomics for California (US)	144
Industrial Hygiene Awareness	144
Infection Control - Handwashing for Healthcare	145
Injury and Illness Prevention Program (IIPP)	145
Inspections and Observations	146
Integrated Systems - Achieving Organizational Excellence	147
Introduction to Environmental, Social and Governance (ESG)	147
Introduction to Lithium-Ion Batteries	148

Introduction to OSHA (US)	148
Ionizing Radiation	149
Job Hazard Analysis (JHA)	149
Jobsite Safety: Contractors and Non-Employees	150
Lab Safety	150
Lab Safety Awareness	151
Laboratory Biosafety Part 1: Understanding Risk (US)	151
Laboratory Biosafety Part 2: Controlling Risk (US)	152
Ladder Safety Awareness	152
Ladder Safety for Construction: Selection and Inspection	153
Ladder Safety for Construction: Setup and Use	154
Ladder Safety: Selection and Inspection	154
Ladder Safety: Setup and Use	155
Large Lithium-Ion Battery Systems Part 1 of 6: Introduction	155
Large Lithium-Ion Battery Systems Part 2 of 6: Safe Handling	156
Large Lithium-Ion Battery Systems Part 3 of 6: Safe Transportation (US)	156
Large Lithium-Ion Battery Systems Part 4 of 6: Safe Storage	157
Large Lithium-Ion Battery Systems Part 5 of 6: Safe Disposal (US)	157
Large Lithium-Ion Battery Systems Part 6 of 6: Incident Preparedness and Response Planning	158
Laser Safety Awareness	158
Laser Safety: Operators	159
Latex Allergy Awareness	159
Lead Poisoning	160
Line Breaking (US)	160
Lithium-Ion Battery Awareness	161
Lithium-Ion Battery Incident Preparedness and Response Planning	161
Load Securement and Distribution (US)	162
Load Securement for Heavy Equipment (US)	162
Lockout/Tagout (LOTO) Programs and Procedures	163
Lockout/Tagout/Tryout (LOTOTO) Awareness	163
Logging and Chainsaw Safety (US)	164
Lone Worker: Concerns	164
Lone Worker: Risk Assessment	165

Low-Speed and Utility Vehicle Safety	166
Machine Guarding Part 1: Hazards	167
Machine Guarding Part 2: Precautions	168
Materials Handling and Storage	169
Materials Handling and Storage Awareness	169
Materials Handling Practices for Construction (US)	170
MDROs: MRSA	170
Methylene Chloride	171
Mobile Elevated Work Platforms	172
Office Ergonomics Awareness	173
Office Ergonomics Essentials	173
Office Ergonomics for California (US)	174
Office Safety	174
Office Safety (US)	175
Office Safety Awareness	175
OG: Accident Prevention Signs and Tags (US)	176
OG: Bloodborne Pathogens	176
OG: Breaking Containment	176
OG: Breaking Containment Microlearning	177
OG: Confined Space Entry	177
OG: Continual Risk Assessment	178
OG: Control of Work	178
OG: Crane Inspection and Maintenance (US)	179
OG: Crane Operations	179
OG: Crane Operators and Rigging Practices	179
OG: EHS Policies (US)	180
OG: Electrical Safety (US)	180
OG: Fall Protection (US)	180
OG: Fire Prevention	181
OG: Hand Tool Maintenance and Use	181
OG: Hazard Communication (US)	181
OG: Hearing Conservation	182
OG: Hot Work (US)	182

OG: Hot Work Microlearning	182
OG: Incident Reporting (US)	183
OG: Introduction to Safe Operating Practices	183
OG: Lockout Tagout (LOTO): Basics	183
OG: Lockout Tagout (LOTO): Blinding and Isolating	184
OG: Manual Lifting and Ladder Safety (US)	184
OG: NPDES (US)	185
OG: Oil and Gas Promotional Video	185
OG: Personal Protective Equipment (US)	185
OG: Preventive Health and Medical Management	186
OG: Respiratory Protection (US)	186
OG: Short-Service Employees	186
OG: Simultaneous Operations (SIMOPS) (US)	187
OG: Specific Health Exposure Hazards	187
OG: Stop Work Authority (SWA)	187
OG: Stop Work Authority Microlearning	188
Order Picker Safety	188
OSHA Inspections for Construction and Multi-Employer Worksites (US)	189
OSHA Recordkeeping and Reporting (US)	189
Overhead and Gantry Crane Safety	190
Overhead and Gantry Crane Safety Awareness	190
Pallet Truck Safety	191
Personal Factors in Safety	191
Personal Protective Equipment (PPE) Awareness	192
Personal Protective Equipment (PPE) Overview	192
Personal Protective Equipment (PPE) Overview (US)	193
Personal Protective Equipment (PPE) Overview for Construction: Protective Characteristics	193
Personal Protective Equipment (PPE) Overview for Construction: Using and Maintaining PPE	194
Personal Protective Equipment (PPE): Body Protection	195
Personal Protective Equipment (PPE): Electrical Protection	196
Personal Protective Equipment (PPE): Eye and Face Protection	197
Personal Protective Equipment (PPE): Foot and Leg Protection	198
Personal Protective Equipment (PPE): Hand and Arm Protection	199

Personal Protective Equipment (PPE): Hazard Assessment	200
Personal Protective Equipment (PPE): Head Protection	201
Personal Protective Equipment (PPE): Hearing Protection	202
Personal Protective Equipment (PPE): Respiratory Protection	203
PFAS Chemical Management	204
Power Tool Safety for Construction	204
Powered Industrial Truck Train-the-Trainer	205
Powered Industrial Trucks - Operators Overview	205
Powered Industrial Trucks Part 1: Classes and Types	206
Powered Industrial Trucks Part 2: Pre-Operation Inspection	206
Powered Industrial Trucks Part 3: Operational Inspection and Maintenance	207
Powered Industrial Trucks Part 4: Fueling and Charging	207
Powered Industrial Trucks Part 5: Preventing Incidents	208
Powered Industrial Trucks Part 6: Picking Up and Placing Loads	208
Powered Industrial Trucks Part 7: Loading Dock Operations	209
Pre-Job Briefings	209
Preparing for Pandemic Influenza	210
Pressure Vessel Safety (US)	210
Preventing and Addressing Electrical Violations (US)	211
Preventing Back Injury	212
Preventing Cuts and Puncture Wounds	213
Preventing Outbreaks and Pandemics	213
Preventing Slips, Trips and Falls	214
Preventing Slips, Trips and Falls Awareness	214
Preventing Slips, Trips and Falls: Causes	215
Preventing Slips, Trips and Falls: In the Event of a Fall	215
Preventing Slips, Trips and Falls: Keeping Work Areas Safe	216
Preventing Slips, Trips and Falls: Precautions	216
Preventing Slips, Trips and Falls: Using Equipment Correctly	217
Preventing Workplace Harassment - Employees (US)	217
Preventing Workplace Harassment - Managers (US)	218
Prevention and Control of TB Part 1 (US)	218
Prevention and Control of TB Part 2 (US)	219

Process Safety Management (PSM) (US)	219
Process Safety Management: Compliance Audits (US)	220
Process Safety Management: Contractors (US)	220
Process Safety Management: Incident Investigation (US)	221
Process Safety Management: Management of Change (US)	221
Process Safety Management: Mechanical Integrity (US)	222
Process Safety Management: Operating Procedures (US)	222
Process Safety Management: Overview (US)	223
Process Safety Management: Pre-Startup Safety Review (US)	223
Process Safety Management: Process Hazard Analysis (US)	224
Process Safety Management: Process Safety Information (US)	224
Process Safety Management: Training (US)	225
Radiofrequency (RF) Training	225
Reasonable Suspicion Training for Alcohol and Substance Abuse in the Workplace (US)	226
Reasonable Suspicion Training for Alcohol and Substance Abuse: DOT Requirements (US)	226
Recognizing Electrical Hazards Awareness	227
Reporting (Data Entry)	227
Resource Conservation and Recovery Act (RCRA) Part 1 of 2 (US)	228
Resource Conservation and Recovery Act (RCRA) Part 2 of 2 (US)	228
Respiratory Protection	229
Respiratory Protection (US)	229
Respiratory Protection Awareness	230
Robotics Safety	230
Rough Terrain Forklift Safety - Part 1: Readiness	231
Rough Terrain Forklift Safety - Part 2: Operation	231
Safe Disposal of Lithium-Ion Batteries	232
Safe Handling of Lithium-Ion Batteries	232
Safe Storage of Lithium-Ion Batteries	233
Safe Transportation of Lithium-Ion Batteries	233
Safe Vehicle Operations (US)	234
Safety and You	234
Safety and You Awareness	235
Safety and You for Supervisors	235

Safety Everywhere: Carbon Monoxide	236
Safety Everywhere: Coping with Cold	237
Safety Everywhere: Dealing with Heat	237
Safety Everywhere: Fire Safety	238
Safety Everywhere: Staying Safe on Two Wheels	238
Safety Orientation	239
Safety Signs (US)	239
Scaffold Safety Essentials	240
Semiconductor Chemical Safety Part 1a: Introduction to the GHS	241
Semiconductor Chemical Safety Part 1b: Communication, Controls and Emergency Procedures (US)	241
Semiconductor Chemical Safety Part 2: Hazards, Controls and Emergency Actions	242
Semiconductor Chemical Safety Part 3: Extremely Hazardous Chemicals	242
Semiconductor Chemical Safety Part 4: Hazardous Gases and Control Systems (US)	243
Semiconductor Electrical Safety Part 1: Basics of Electrical Safety	244
Semiconductor Electrical Safety Part 2: Developing a Risk-Based Approach to Electrical Safety	245
Semiconductor Electrical Safety Part 3: Implementing Electrical Safety (US)	246
Semiconductor Electrical Safety Part 4: Electrical Safety Program Components (US)	246
Semiconductor Environmental, Health and Safety at Work Part 1	247
Semiconductor Environmental, Health and Safety at Work Part 2	248
Semiconductor Environmental, Health and Safety at Work Part 3	249
Semiconductor Ergonomics for Maintenance and Service	249
Semiconductor Fabrication Worker Safety Part 1 of 2: Facility and Process Overview	250
Semiconductor Fabrication Worker Safety Part 2 of 2: Semiconductor Manufacturing Process	251
Semiconductor Hazardous Energy Control Part 1	252
Semiconductor Hazardous Energy Control Part 2	253
Semiconductor Hazardous Energy Control Part 3	254
Sexual Harassment and Abusive Conduct Prevention for Managers (California AB 1825 and 2053) (US)	255
Sexual Harassment Prevention for Managers (US)	255
Slips, Trips and Falls for Construction	256
Spill Prevention, Control and Countermeasure (SPCC) (US)	256
Stacking and Storage Practices for Construction (US)	257
Static Electricity	257
Stop Signs and Signals - Large Vehicles (US)	258

Stop Signs and Signals - Light Commercial Vehicles (US)	258
Stormwater and Erosion Control for Construction	259
Stormwater Pollution Prevention (US)	259
Struck-By, Caught-Between - Staying Out of the Line of Fire for Construction	260
Tasks and Corrective Actions	261
Towing Trailers (US)	261
Transportation of Dangerous Goods (Canada)	262
Tree Trimming Safety (US)	262
Trending and Analysis (IMS)	263
Tugger and Tow Tractor Safety, Part 1: Readiness	263
Tugger and Tow Tractor Safety, Part 2: Operation	264
Using Electrical Safety Programs (US)	264
Using Eyewashes and Emergency Showers	265
Vector-Borne Disease Awareness: Mosquitoes, Ticks and Other Pests	266
Vehicle Inspections	266
Vinyl Chloride	267
Walking/Working Surfaces	268
Warehouse Safety	269
Warehouse Safety Awareness	269
Welding, Cutting and Brazing Awareness	270
Welding, Cutting and Brazing Part 1 of 3: Methods	271
Welding, Cutting and Brazing Part 2 of 3: Physical Hazards	272
Welding, Cutting and Brazing Part 3 of 3: Health Hazards	273
What If? Mentality	274
Why Incident Management Matters (WIMM) Introduction	274
Work Zone Safety, Part 1: Preparation (US)	275
Work Zone Safety, Part 2: Operations (US)	276
Workplace Hazardous Materials Information System (WHMIS) Part 1 of 2: What Is WHMIS?	276
Workplace Hazardous Materials Information System (WHMIS) Part 2 of 2: Employer and Worker Responsibilities	277
Workplace Safety Awareness	277
Workplace Violence Prevention	278
Workplace Violence Prevention Awareness	278

Overview

UL Solutions EHS Learning Solutions has partnered with clients in a variety of industries for over 20 years to provide training and services to build strong learning programs. UL Solutions courses are created by our own team of subject matter experts, certified safety professionals and degreed adult learning specialists. Their focus is on thorough subject matter research and instruction, staying ahead of changing regulatory standards and trending industry practices, all while building and updating online courses applicable to leading industries. The EHS course catalog also includes globally relevant topics in a variety of languages so you can ensure your employees all around the world receive a consistent foundation of knowledge. Should your organization have unique training requirements, you can rely on our Learning Solutions team, which develops thousands of courses each year for our clients. Our team shares best practices as it relates to instructional design and multi-media, such as incorporating your organization's unique content and branding into our standard courses or new custom courses. Courses are accessible on tablets and other mobile devices and can be translated into almost any language. Courses can be hosted independently on your own LMS, or you can take advantage of UL Solutions' industry standard LMS offerings. Learn more about UL Solutions courses and additional solutions at www.ul.com

15-Passenger Van Safety

PS5-00258

Driving a van is not like driving a car. 15-passenger vans are more susceptible to rollovers, blind spots, weight distribution issues and special handling requirements. Take this course to learn the things you need to know about driving a 15-passenger van so you can prevent avoidable collisions and injuries. Make sure you and your passengers reach your destination. Ideal learners are 15-passenger van drivers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Driver and Transportation Safety

Course Objectives:

Recognize the difference between driving a 15-passenger van and a car; Recall the best way to load a 15-passenger van; Describe how to adjust your driving to account for the differences between cars and 15-passenger vans; Recall potentially hazardous conditions when driving a van and how to adjust your driving to account for them

Runtime: 16

Regulations: U.S. NHTSA Road Safety: 15-Passenger Van

Access to Medical and Exposure Records for Employees (US)

PS5-100747

The law requires your employer to provide you with access to your medical and exposure records. Why should you care? How do you get access? Take this course to find out! This course is ideal for all employees in the United States.

Languages Available:
English
Spanish (Latin America) (PS5-103867)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Employment Liability and Security
- Chemicals, Substances and Hazard Communication

Course Objectives:

Identify the contents of medical and exposure records; Recognize why medical and exposure records are useful; Recall how to access records; Remember your rights regarding records and access

Runtime: 8

Regulations: OSHA 29 CFR 1910.1020: Access to Employee Exposure and Medical Records; OSHA 29 CFR 1926.33: Access to Employee Exposure and Medical Records

Access to Medical and Exposure Records for Managers (US)

PS5-102801

Federal law provides employees with the basic right to know the extent and consequences of their exposure to the harmful substances they work with. They are entitled to access all the medical and exposure records generated for them while working for a given employer. Take this course to learn about employee rights, how to provide access to records, and what information is exempt from employee access. This course is ideal for supervisors and other employees who receive and process record requests in the United States.

Languages Available:
English
Spanish (Latin America) (PS5-102922)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Employment Liability and Security

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Identify what is included in each of the three types of records: medical, exposure and record analyses; Recall employer requirements for retaining records and informing employees; Remember how to provide employees with access to records; Recall how to provide medical and exposure information when there are no records available; Recall how to handle trade secrets in records

Runtime: 17

Regulations: OSHA 29 CFR 1910.1020: Access to Employee Exposure and Medical Records; OSHA 29 CFR 1926.33: Access to Employee Exposure and Medical Records

Accident and Breakdown Procedures (US)

PS5-01306

Breakdowns and accidents are unplanned events. You never know if, when, where, or how they will happen. But every time you get behind the wheel, you need to be prepared for the worst. The purpose of this course is to make you more prepared in the event of an accident or breakdown.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Distinguish between accidents and incidents; Assemble and use an incident response kit; Recognize the importance of complying with company procedures; Protect the accident or breakdown area to prevent further incidents; Describe what to do immediately following an accident

Runtime: 18

Active Shooter: Law Enforcement

PS5-100404

When an active shooter is in a workplace, people depend on law enforcement to stop the threat. Take this course to learn what to expect from law enforcement officers and what YOU can do to ensure they can do their jobs. This course is ideal for all employees. **WARNING:** The images and sounds in this course may be disturbing to some viewers.

Languages Available:

English
 French (Canadian) (PS5-100815)
 Spanish (Latin America) (PS5-100816)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Health and Safety Management
- Workplace Violence and Harassment
- Facilities (Tenant Safety)

Content Suites:

- Active Shooter: Preparation and Response Suite (IACET CEU=0.1) [BDL-12086]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know how to respond to law enforcement officers at an active shooting scene

Runtime: 8

Regulations: U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence; U.S. Department of Homeland Security: Planning and Response to an Active Shooter

Active Shooter: Prevention and Preparation

PS5-100087

Sadly, we have all seen news reports about people who have entered a place of business or school and started shooting others. Do you know the signs that someone may become violent? Do you have a plan in case there is a shooting at your workplace? Take this course to learn how to prevent and prepare for active shooters. This course is ideal for all employees. **WARNING:** The images and sounds in this course may be disturbing to some viewers.

Languages Available:

English
 French (Canadian) (PS5-100813)
 Spanish (Latin America) (PS5-100814)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Health and Safety Management
- Workplace Violence and Harassment
- Facilities (Tenant Safety)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Active Shooter: Preparation and Response Suite (IACET CEU=0.1) [BDL-12086]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize the warning signs that someone may be prone to violence; Identify what you can do NOW to prepare for an incident involving an active shooter

Runtime: 10

Regulations: U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence; U.S. Department of Homeland Security: Planning and Response to an Active Shooter

Active Shooter: Run, Hide, Fight

PS5-100403

If an active shooter came into YOUR workplace, would you know what to do to survive? Take this course to learn how to make life-or-death decisions about running, hiding or fighting to survive. This course is ideal for all employees. **WARNING:** The images and sounds in this course may be disturbing to some viewers.

Languages Available:

- English
- French (Canadian) (PS5-100817)
- Spanish (Latin America) (PS5-100818)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Health and Safety Management
- Workplace Violence and Harassment
- Facilities (Tenant Safety)

Content Suites:

- Active Shooter: Preparation and Response Suite (IACET CEU=0.1) [BDL-12086]
- Working from Home Suite [BDL-12127]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Decide what to do during an active shooter incident

Runtime: 17

Regulations: U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence; U.S. Department of Homeland Security: Planning and Response to an Active Shooter

Active Shooter: Victims

PS5-100405

If there is an active shooter in your workplace, emergency response professionals may not be able to get to victims immediately. In these cases, you may be able to help keep people alive until help arrives. Take this course to learn what YOU can do! This course is ideal for all employees. **WARNING:** The images and sounds in this course may be disturbing to some viewers.

Languages Available:

- English
- French (Canadian) (PS5-100819)
- Spanish (Latin America) (PS5-100820)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Health and Safety Management
- Workplace Violence and Harassment
- Facilities (Tenant Safety)

Content Suites:

- Active Shooter: Preparation and Response Suite (IACET CEU=0.1) [BDL-12086]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know how to assess and assist active shooter victims

Runtime: 9

Regulations: U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence; U.S. Department of Homeland Security: Planning and Response to an Active Shooter

Aggressive Driving and Road Rage Awareness

PS5-102757

Languages Available:
English

In our fast-paced world, it seems that many drivers carry their frustrations and impatience into their vehicles with them. Road rage is something you must be aware of and control as a driver. Take this course to learn how to avoid becoming the victim of road rage or succumbing to it. Ideal learners are all drivers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Recognize aggressive driving and road rage;Identify what triggers and traits are common for drivers with road rage;Recall ways to avoid road rage

Runtime: 14

Regulations: Motor Vehicle Regulations;U.S. National Highway Traffic Safety Administration (NHTSA)

Ammonia Awareness

PS5-102771

Languages Available:
English

Ammonia can cause blindness, lung damage and death, but the good news is you can control your exposure to it. Take this course to learn how to safely identify, store and handle ammonia. You will also learn what to do in the event of an ammonia exposure or leak. This course is ideal for anyone who works with or near ammonia.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Course Objectives:

Recognize when ammonia may be present;Know the hazards associated with ammonia;Recall safe practices for handling and storing ammonia;Know what to do during emergencies involving ammonia

Runtime: 11

Regulations: OSHA 1910.1000 TABLE Z-1

Applying Electrical Standards (US)

PS5-00262

Electrical standards do not just help you comply with the law, they keep you safe! You are already familiar with electrical terms and hazards. Take this course to learn about NFPA 70E and what it means for you. Stay compliant and stay safe! Ideal learners are people in all industries, including unqualified persons, individuals who are or will become qualified to perform electrical tasks, and those who supervise, manage or support electrical work.

Languages Available:

English
 French (Canadian) (PS5-102324)
 Spanish (Latin America) (PS5-102224)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Electrical and LOTO
- Health and Safety Management

Content Suites:

- NFPA 70E Suite (IACET CEU=0.1) [BDL-12129]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize the consequences of not following electrical standards; Recall OSHA and consensus standards that apply to electrical work; Identify NFPA 70E training requirements for qualified and unqualified persons; Use NFPA 70E tables to determine approach boundaries, hazard categories and required protective equipment (PPE)

Runtime: 30

Regulations: OSHA 29 CFR 1910: Subpart S - Electrical; OSHA 29 CFR 1926: Subpart K - Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Arsenic Awareness (US)

PS5-00781

OSHA requires inorganic arsenic training whenever employees are exposed to arsenic at or above a certain level. This course explains the possible health effects related to inorganic arsenic and how to reduce and/or eliminate the exposures that can lead to these health effects.

Languages Available:

English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Course Objectives:

Recall the health hazards and permissible exposure limits of arsenic; Know what PPE to wear to protect against arsenic exposure; Define regulated area; Know how to stay safe from arsenic exposure through hygiene, engineering controls and medical surveillance

Runtime: 14

Regulations: OSHA 29 CFR 1910.1018: Inorganic Arsenic; OSHA 29 CFR 1926.1118: Inorganic Arsenic

Asbestos Hazards: Avoiding Exposure

PS5-103488

Asbestos can cause serious health conditions, including cancer. That is why it is so important that workers control their exposure to it. In this course, you will learn about the controls you can use to avoid being exposed to asbestos fibers, including ventilation, work practices and personal protective equipment, or PPE. This course is ideal for people who work in hazardous environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103817)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 5-Parts (IACET CEU=0.1) [BDL-30149]
- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall the dangers related to disturbing asbestos; Recall engineering and administrative controls to prevent generating, inhaling and ingesting asbestos fibers; Recall personal protective equipment (PPE) that provides protection from asbestos

Runtime: 14

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Asbestos Hazards: Characteristics and Health Effects

PS5-103485

If you saw asbestos, would you know what it was? Take this course to learn about asbestos characteristics and health effects. Being able to recognize asbestos and its health effects is the first step to working safely around it. This course is ideal for people who work in hazardous environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103823)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 5-Parts (IACET CEU=0.1) [BDL-30149]
- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall the physical characteristics of asbestos; Recall what friable asbestos is and why it is dangerous; Recall the health effects of asbestos, including asbestosis, lung cancer and mesothelioma

Runtime: 12

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Asbestos Hazards: Products and Types

PS5-103486

Do you know where you are most likely to encounter asbestos at work? Take this course to learn about the types of asbestos, the locations and products to watch out for, and the signs that they are damaged or deteriorating. Workers need to know where asbestos is so that they can avoid and control it. This course is ideal for people who work in environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103827)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 5-Parts (IACET CEU=0.1) [BDL-30149]
- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize presumed asbestos-containing materials (PACM); Identify products and locations that may contain asbestos; Recognize types of asbestos; Recognize signs of damage and deterioration of PACM

Runtime: 9

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Asbestos Hazards: Release Response

PS5-103489

If there was an asbestos fiber release in your work area, would you know what to do? Take this course to learn the actions you should take as well as what first aid to administer to people who may have been exposed to asbestos. This course is ideal for people who work in hazardous environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103824)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 5-Parts (IACET CEU=0.1) [BDL-30149]
- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall what to do when there are major and minor asbestos fiber releases; Recall first aid procedures for people exposed to asbestos

Runtime: 9

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Asbestos Hazards: Signs, Areas and Monitoring

PS5-103487

Knowing when asbestos is present helps you determine what to do to work safely around it. In this course, you will learn about regulated asbestos areas, signage, labels and monitoring. This information will help you make informed, safe decisions to avoid asbestos exposure. This course is ideal for people who work in environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103825)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 5-Parts (IACET CEU=0.1) [BDL-30149]
- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall ways to determine if asbestos is present; Recall what signs and labels regarding asbestos mean; Recall the purpose of regulated asbestos areas; Recall how employers monitor for asbestos

Runtime: 14

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Asbestos Hazards: Workers in the United States (US)

PS5-102986

Managing exposure to asbestos is so important that the government regulates how to keep workers safe. Take this course to learn about the medical and training requirements for asbestos work in the United States that will help you work safely and remain healthy. This course is ideal for people who work in environments that contain or have the potential to contain asbestos as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103826)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- First Aid, Health and Wellness
- Health and Safety Management
- Laboratory Safety
- Hot work, Fire Watch and Welding

Content Suites:

- Asbestos Hazards, 6-Parts (US) (IACET CEU=0.1) [BDL-30148]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Asbestos Hazards 2-Hour Suite (IACET CEU=0.2) [BDL-12141]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall applicable federal regulations regarding working with asbestos in the United States; Define Class I, II, III and IV asbestos work; Recall training, medical and recordkeeping requirements for asbestos workers in the United States

Runtime: 10

Regulations: OSHA 29 CFR 1910.1001- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1926.1101- Subpart Z, Toxic and Hazardous Substances, Asbestos; OSHA 29 CFR 1910.134- Subpart I, Personal Protective Equipment, Respiratory Protection; OSHA 29 CFR 1910.120 App B- Subpart H, Hazardous Materials; EPA 40 CFR Parts 9 and 721- Restrictions on Discontinued Uses of Asbestos; EPA 40 CFR Part 763, Subpart G- Asbestos Worker Protection; EPA 40 CFR 61.145- Standard for Demolition and Renovation; EPA 40 CFR 61.150- Standard for Waste Disposal

Avoiding Rear-End Collisions - Large Vehicles (US)

PS5-01375

Rear-end collisions can be very serious since the vehicle that is struck from behind is usually stopped or moving very slowly. The potential for catastrophe is even greater when the vehicle in motion is a large truck and the vehicle that is struck is a smaller vehicle such as an automobile. This course focuses on the common causes of rear-end collisions and what drivers of large vehicles can do to reduce the risk of being involved in such a collision.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

List the six major factors that contribute to rear-end collisions; State what you can do to avoid colliding with a vehicle in front of you; Describe how you can reduce the risk of another vehicle colliding with yours from the rear

Runtime: 27

Regulations: DOT 49 CFR 177.816 - Driver Training; DOT 49 CFR 380 - Special Training Requirements; National Highway Traffic Safety Administration (NHTSA); State and local driving regulations

Avoiding Rear-End Collisions - Light Vehicles (US)

PS5-01374

Languages Available:
English

Rear-end collisions can be very serious since the vehicle that is struck from behind is usually stopped or moving very slowly while the other vehicle is in motion. The potential for catastrophe is amplified when the vehicle in motion is a van or truck and the vehicle that is struck is a smaller vehicle such as an automobile. This course focuses on the common causes of rear-end collisions and what drivers of light commercial vehicles can do to reduce their risk of being involved in such a collision.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

List the six major factors that contribute to rear-end collisions; State what you can do to avoid colliding with a vehicle in front of you; Describe how you can reduce the risk of another vehicle colliding with yours from the rear

Runtime: 25

Regulations: National Highway Traffic Safety Administration (NHTSA); State and local driving regulations

Back Injury Awareness

PS5-102378

Languages Available:
English

Back ailments are painful. They can be debilitating, and may prevent you from working and enjoying activities outside of work. This course will help you become aware of what you can do to prevent back injuries. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Ergonomics and Office Safety
- Working from Home/Remote

Course Objectives:

Recognize the risk factors that increase your chance of sustaining a back injury; Recall how poor posture can lead to back injuries; Identify the best ways to prevent a back injury; List the steps you should take if a back injury occurs in the workplace.

Runtime: 12

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause; NIOSH: Ergonomics and Musculoskeletal Disorders

Basic Rigging Awareness

PS5-01208

This basic rigging awareness module addresses the core elements that workers need to understand to conduct their rigging operations in a safe manner. Employers can use this course to ingrain fundamental terms and employee responsibilities. This course is an excellent tool for organizations who want to bolster or supplement their current rigging training program.

Languages Available:
English
Spanish (Latin America) (PS5-102203)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction

Topics:

- Awareness
- Crane and Rigging

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize how to inspect, care for and store rigging equipment; Identify safe methods to prepare for a rigging job

Runtime: 9

Regulations: OSHA 29 CFR 1910.184; OSHA 29 CFR 1926.251; ASME B30 Safety Standards for Cranes, Hoists, and Rigging

Basic Rigging Principles, Part 1: Hazards and Risks

PS5-102988

Rigging is a process used to secure materials to be moved by cranes, hoists or other lifting equipment. Heavy materials and moving parts have many associated risks of which you must be aware. Take this course to learn more about rigging and its potential hazards. This course is ideal for construction and general industry workers who may be involved in rigging activities, as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103693)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Crane and Rigging
- Tools

Content Suites:

- Basic Rigging Principles, Parts 1-3 (IACET CEU=0.1) [BDL-30139]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall the purpose of rigging; Recognize hazards associated with rigging

Runtime: 8

Regulations: OSHA 29 CFR 1926.251 - Subpart H, Rigging Equipment for Material Handling; OSHA 29 CFR 1926.753 - Subpart R, Hoisting and Rigging; OSHA 29 CFR 1910.184 - Subpart N, Slings; OSHA 29 CFR 1915.112 - Subpart G, Ropes, Chains and Slings; American National Standards Institute and American Society of Mechanical Engineers (ANSI/ASME) B30.9, B30.10, B30.20, B30.26

Basic Rigging Principles, Part 2: General Safety

PS5-103450

Safe rigging practices are vital to ensuring the safety of your worksite. Take this course to learn about basic rigging safe practices including the process, preparing for the job, and how to inspect and store equipment. This course is ideal for construction and general industry workers who may be involved in rigging activities, as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103694)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Crane and Rigging
- Tools

Content Suites:

- Basic Rigging Principles, Parts 1-3 (IACET CEU=0.1) [BDL-30139]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify the general rigging process and its roles;Remember how to safely prepare for rigging;Recall safe rigging practices;Recognize how to inspect and safely store rigging equipment

Runtime: 20

Regulations: OSHA 29 CFR 1926.251 - Subpart H, Rigging Equipment for Material Handling;OSHA 29 CFR 1926.753 - Subpart R, Hoisting and Rigging;OSHA 29 CFR 1910.184 - Subpart N, Slings;OSHA 29 CFR 1915.112 - Subpart G, Ropes, Chains and Slings;American National Standards Institute and American Society of Mechanical Engineers (ANSI/ASME) B30.9, B30.10, B30.20, B30.26

Basic Rigging Principles, Part 3: Rigging Equipment

PS5-103451

Choosing the right rigging equipment is vital to the safety of your worksite. Take this course to learn about the types of rigging equipment, including slings, connectors and adjusters. This course is ideal for construction and general industry workers who may be involved in rigging activities as well as their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103695)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Crane and Rigging
- Tools

Content Suites:

- Basic Rigging Principles, Parts 1-3 (IACET CEU=0.1) [BDL-30139]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall four types of rigging equipment;Identify the characteristics of slings made with wire rope, chain, metal mesh and synthetic fiber;Identify types of hitches;Remember how to use and inspect different types of connectors, including hooks, shackles and eye bolts;Identify the purpose of adjusters, including turnbuckles;Recognize how capacity, angles and tension influence the selection of rigging equipment

Runtime: 23

Regulations: OSHA 29 CFR 1926.251 - Subpart H, Rigging Equipment for Material Handling;OSHA 29 CFR 1926.753 - Subpart R, Hoisting and Rigging;OSHA 29 CFR 1910.184 - Subpart N, Slings;OSHA 29 CFR 1915.112 - Subpart G, Ropes, Chains and Slings;American National Standards Institute and American Society of Mechanical Engineers (ANSI/ASME) B30.9, B30.10, B30.20, B30.26;Canadian Centre for Occupational Health & Safety (CCOHS) - Materials Handling

Battery and Charger Safety (US)

PS5-00723

Batteries provide electric power for equipment like forklifts, narrow-aisle trucks, airport vehicles, electric buses, autos and golf carts. When used properly, batteries are a safe and reliable source of power. As with any power source, there are some hazards. This lesson covers these hazards, including electrical shock, corrosive chemical exposure and battery handling.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Working from Home/Remote
- Warehouse Safety
- Chemicals, Substances and Hazard Communication

Course Objectives:

How a battery and charger work;Battery handling, recharging, watering and cleaning;Personal safe practices;Acid spill cleanup;Simple exterior repair

Runtime: 20

Regulations: OSHA 29 CFR 1926.441: Batteries and Battery Charging;OSHA 29 CFR 1910.178(g): Changing and Charging Storage Batteries

Bench Grinder Safety

PS5-00273

A jagged wheel fragment can fly fast enough to penetrate the soft tissue of your neck, eyes and face. Bench and pedestal grinders are powerful tools that require precision and precaution. This course will explain the steps you must take to stay safe when working with these commonly used pieces of equipment. Ideal learners are maintenance employees in the general industry, employees in the construction industry, and supervisors of those employees.

Languages Available:

- Chinese (Simplified) (PS5-101404)
- Dutch (PS5-101406)
- English
- French (European) (PS5-101407)
- German (PS5-101408)
- Japanese (PS5-103818)
- Portuguese (Brazil) (PS5-101410)
- Spanish (Latin America) (PS5-101411)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Tools

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize common causes of injury associated with bench grinders; Identify the main safety features of a bench grinder; Recall general precautions and tips for safe wheel mounting and use

Runtime: 17

Regulations: OSHA 29 CFR 1910.215: Abrasive Wheel Machinery; OSHA 29 CFR 1926.303: Abrasive Wheels and Tools; ANSI B11.9: Safety Requirements for Grinding Machines; ANSI B7.1: Safety Requirements for Use, Care, and Protection of Abrasive Wheels

Benzene Safety (US)

PS5-00673

Benzene is an aromatic hydrocarbon that is produced by the burning of natural products. It is found in gasoline and other fuels, and is used in the manufacture of plastics, detergents, pesticides and other chemicals. Benzene is a clear, colorless liquid with a pleasant, sweet odor. The odor of benzene does not provide adequate warning of its hazard. In fact, benzene can cause serious health problems that you must understand if you work with it. This module covers the hazards of benzene and how to work safely with benzene. Ideal learners are all employees.

Languages Available:

- English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Course Objectives:

Know the effects of overexposure to benzene; Know how exposure to benzene can occur; Know how to reduce your risk of exposure; Know how to work safely with benzene; Know emergency and first-aid procedures in the event of exposure

Runtime: 16

Regulations: OSHA 29 CFR 1910.1028; OSHA 29 CFR 1926.1128

Biosafety Hazardous Waste Handling and Disposal

PS5-00525

Languages Available:

English

If you work with biological materials, it is quite possible that you will produce hazardous waste. What types of hazardous waste might you produce? The obvious answer is biohazardous, or medical, waste. But if you are like a lot of people who work with biological materials, you may also work with or around other hazardous chemicals and radioactive materials, which wind up as waste too. Ideal learners are workers who may be exposed to biohazardous waste.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Laboratory Safety

Content Suites:

- Laboratory Safety Training Suite (IACET CEU=0.2) [BDL-12030]

Course Objectives:

Give a definition of hazardous waste; Describe your role in the hazardous waste management process; Discuss strategies and practices for hazardous waste minimization; List three methods of hazardous waste disposal; State what to do in the event that you find an unknown waste

Runtime: 31

Regulations: DOT 40 CFR subtitle B, Chapter 1, subchapter C: Hazardous Materials Regulations; 29 CFR 1910.1030: Bloodborne Pathogens

Blasting Area Awareness

PS5-103022

Languages Available:

English

Spanish (Latin America) (PS5-103339)

Blasting areas can be dangerous. It's important that the people who work on sites that have blasting know the hazards, process and what to do in emergencies. This is an awareness course about the activities that occur in a blasting area. This course is not designed to qualify blasters or their crew. It is aimed at all personnel who might be at a site where blasting activities occur.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction

Topics:

- Awareness

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize flyrock and other site hazards that are associated with blasting; Know what to expect during pre-blast review meetings; Recall precautions that reduce the safety risk associated with blasting areas; Identify when it is safe to re-enter a blasting site; Know what to do in emergencies involving blasting sites

Runtime: 9

Regulations: OSHA 29 CFR 1926.900, Subpart U; United States Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF); United States Department of the Interior, Office of Surface Mining Reclamation and Enforcement, Blaster Training Manual: Chapter 7

Blocking and Cribbing

PS5-102267

A lot of work requires the use of lifting tools such as hydraulic jacks, cranes and truck hoists. Because these lifting tools are used so frequently and are usually reliable, you may forget that any lifting tool can potentially fail. However, if you happened to be under a load during such a failure, chances are you would be injured or killed. That is why raised equipment must be properly blocked or cribbed. This course is designed to teach general blocking and cribbing safety principles and demonstrate how those principles are applied. This course is ideal for anyone who works with heavy equipment or who performs blocking and cribbing.

Languages Available:
 English
 Spanish (Latin America) (PS5-103719)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Crane and Rigging

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the necessity for blocking and cribbing; Recall how to select safe materials and equipment for blocking and cribbing; Identify general blocking and cribbing safety principles

Runtime: 13

Regulations: 29 CFR 1926.305: Tools - Hand and Power

Bloodborne Pathogens (BBP)

PS5-00282

If your job duties include even occasional contact with blood or other infectious materials, you are at risk for contracting potentially deadly, incurable diseases. Take this course to learn what bloodborne pathogens are and how you can protect yourself from them. Ideal learners include anyone who may be exposed to blood or other potentially infectious materials, including healthcare workers, custodians, maintenance staff, research personnel and construction workers.

Languages Available:
 Chinese (Simplified) (PS5-101178)
 Dutch (PS5-103611)
 English
 French (Canadian) (PS5-102325)
 French (European) (PS5-101175)
 German (PS5-101176)
 Italian (PS5-102443)
 Japanese (PS5-102442)
 Korean (PS5-102441)
 Portuguese (Brazil) (PS5-101177)
 Spanish (Latin America) (PS5-100579)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- First Aid, Health and Wellness
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall what bloodborne pathogens are; Recognize symptoms and treatments for hepatitis B, hepatitis C and the human immunodeficiency virus (HIV); Identify how bloodborne pathogens are transmitted; Remember to assume that all blood and other potentially infectious materials (OPIM) are contaminated and handle them accordingly; Recall safe handling procedures for blood and OPIM; Recall emergency procedures for blood or OPIM exposure

Runtime: 19

Regulations: OSHA 29 CFR 1910.1030: Bloodborne Pathogens

Bloodborne Pathogens Awareness

PS5-102406

Contact with blood or other infectious materials puts you at risk for contracting potentially deadly, incurable diseases. Take this course to learn what bloodborne pathogens are, the risk they present, and general steps you should take to ensure your protection after potential exposure. This course is not intended to teach universal precautions. You need additional information, vaccinations/immunizations, and PPE to provide first aid or handle/clean up BBP and OPIM. Ideal learners include all workers.

Languages Available:

English
Spanish (Latin America) (PS5-103317)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Awareness
- First Aid, Health and Wellness
- Facilities (Maintenance)

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Know what bloodborne pathogens (BBPs) are;Recognize symptoms and treatments for hepatitis B, hepatitis C and the human immunodeficiency virus (HIV);Identify how BBPs are transmitted;Remember to assume that all blood and other potentially infectious materials (OPIM) are contaminated;Recall emergency procedures to follow after a potential exposure to BBPs

Runtime: 8

Regulations: OSHA 29 CFR 1910.1030: Bloodborne Pathogens

Cannabis Awareness

PS5-102782

Are the effects of cannabis different than other controlled substances? What do I need to know about cannabis as it relates to workplace safety? Take this course to learn the answers to these and other questions you may have about cannabis. We will talk about the properties of cannabis, its effects, potential consequences of working while impaired and strategies you can use at your workplace to keep everyone safe. This course is ideal for all learners.

Languages Available:

English
Spanish (Latin America) (PS5-103686)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Employment Liability and Security
- First Aid, Health and Wellness
- Awareness

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall the properties of cannabis;Recognize how cannabis may affect users;Recall potential consequences of working while impaired;Identify strategies that may help employees avoid potential problems

Runtime: 18

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing

Cardiopulmonary Resuscitation (CPR) Training (US)

PS5-00102

Incidents requiring CPR can happen anywhere and at any time. The first response to such an incident is the most important. CPR given at the scene can improve the chances of survival and recovery of a victim. This course will demonstrate how to recognize and respond to a severe life-threatening emergency until the Emergency Medical Services (EMS) personnel arrive.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Course Objectives:

Explain the purpose of CPR; Recall the critical first steps to take for administering CPR; Protect yourself while helping a person in need

Runtime: 19

Regulations: American Heart Association: Guidelines for CPR and Emergency Cardiovascular Care; OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid

Chemical Facility Security Awareness Training (US)

PS5-00555

What would happen if criminals or terrorists got their hands on potentially dangerous chemicals at your facility? What if they planted a bomb at your workplace? No one wants to experience the answers to these questions. Take this course to find out what you need to watch out for and what to do if you discover a security threat. Ideal learners are workers and managers in any facilities that use bulk quantities of highly hazardous chemicals.

Languages Available:
English
Spanish (Latin America) (PS5-101915)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Awareness

Course Objectives:

Recall your role in keeping your facility secure; Recognize common chemical facility security risks; Identify ways to reduce chemical facility security risks; Know that increased threat levels require increased vigilance; Recall what to do when you notice a security risk

Runtime: 18

Regulations: DHS 6 CFR Part 27: Chemical Facility Anti-Terrorism Standards

Chlorine Awareness

PS5-00686

Chlorine has a huge variety of uses. Its chemical properties make it an extremely effective disinfectant and an essential component in the chemical manufacture of literally thousands of vital products used every day. However, there are some hazards associated with chlorine and you need to know about them and how to protect yourself against them. This course presents information about the hazards of chlorine and how to handle it safely.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Awareness

Course Objectives:

Identify the physical properties of chlorine; Recognize the health effects of chlorine exposure; Recall how to safely store and handle chlorine; Know appropriate response and first-aid measures for chlorine-related emergencies

Runtime: 9

Regulations: OSHA 1910.1000 TABLE Z-1

Cleaning Up Small Chemical Spills

PS5-00855

Spills in the workplace are almost inevitable. Because of the range and quantity of substances used in laboratories, manufacturing facilities and other work areas, preplanning is needed to respond safely to chemical spills. Spills should be cleaned up only by knowledgeable and experienced staff. This training will provide the information needed to handle small chemical spills in the workplace. Ideal learners are those who work around chemicals.

Languages Available:

English
Spanish (Latin America) (PS5-103820)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Define a small chemical spill; Explain how to prepare for and respond to a small chemical spill; Identify what should be included in a spill kit; Explain how to clean up a small chemical spill; Specify precautions to take if a chemical spill is large or involves acutely hazardous materials; Describe what to do if someone becomes contaminated during spill cleanup; Recall how to dispose of spilled chemicals

Runtime: 14

Regulations: DOT 49 CFR 172.704(a)(3)

Cold Stress

PS5-01304

Cold stress is the loss of body heat to the environment. Low temperature, wind and wetness have a combined effect on the body to create cold stress, injuries and illness. Cold-related disorders such as hypothermia and frostbite can kill or injure workers. Employers and employees should be aware of cold stress hazards, cold-related disorders and how to treat and prevent them. Ideal learners are employees who may be exposed to cold temperatures.

Languages Available:

Chinese (Simplified) (PS5-102552)
Dutch (PS5-103533)
English
French (Canadian) (PS5-103532)
French (European) (PS5-102554)
German (PS5-102556)
Italian (PS5-102560)
Japanese (PS5-102558)
Korean (PS5-102557)
Portuguese (Brazil) (PS5-102559)
Spanish (Latin America) (PS5-102553)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- First Aid, Health and Wellness
- Warehouse Safety
- Working from Home/Remote
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize extreme cold; Identify the sources of heat loss; Explain what may happen when you are exposed to cold; Identify symptoms and treatments for hypothermia, frostbite and trench foot; Identify factors that contribute to cold stress; Use precautionary guidelines to prevent cold stress

Runtime: 19

Regulations: 29 USC 654 SEC. 5: General Duties Clause; ACGIH TLVS and BEIS; OSHA Safety and Health Guides: Cold Stress; NIOSH Workplace Health and Safety Topics: Cold Stress

Combustible Dust

PS5-00251

Good housekeeping practices can help minimize the likelihood of a fire or explosion due to combustible dust. Take this course to learn what combustible dust is, how to detect it and what safety measures to use to mitigate its hazards. This course does not provide technical information suitable to engineers who design, build and maintain equipment and facilities. Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103252)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Define combustible dust; Detect combustible dust hazards in the workplace; Recall safety measures you can use to prevent combustible dust incidents; Identify the proper PPE to wear to protect yourself in the event of a combustible dust fire or explosion

Runtime: 22

Regulations: NFPA 654; OSHA Publication 3791: Combustible Dust Explosions; Section 5(a)(1) of the Occupational Safety and Health Act: General Duty Clause

Competent Persons for Construction (US)

PS5-103812

Languages Available:

English

Being a competent person is about much more than just being good at a job or having years of experience. They have unique responsibilities that keep people safe. Their diligence and work can save companies from costly fines. Take this course to learn what a competent person is, the qualities they should have, and what their responsibilities are. This course is ideal for construction workers who are or seek to become competent persons and for supervisors who designate competent persons.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Environmental
- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- First Aid, Health and Wellness
- Health and Safety Management
- Slips, Trips and Falls
- Crane and Rigging
- Hot work, Fire Watch and Welding

Course Objectives:

Define competent person;Identify the critical responsibilities and qualities of competent persons;Recall the contents of an effective competent person program;Given a scenario, identify what a competent person should expect or do;Recognize the importance of the competent person role

Runtime: 21

Regulations: OSHA 29 CFR 1926.20: General Safety and Health Provisions;OSHA 29 CFR 1926.32: Definitions for General Safety and Health Provisions;Examples of standards requiring a competent person include: OSHA 29 CFR 1926.53: Ionizing Radiation;OSHA 29 CFR 1926.62: Lead;OSHA 29 CFR 1926.101: Hearing Protection;OSHA 29 CFR 1926.251: Rigging Equipment for Material Handling;OSHA 29 CFR 1926.354: Welding and Cutting;OSHA 29 CFR 1926.404: Electrical;OSHA 29 CFR 1926.451: Scaffolding General Requirements;OSHA 29 CFR 1926.502: Fall Protection Systems Criteria and Practices;OSHA 29 CFR 1926.651: Excavation and Trenching Specific Requirements;OSHA 29 CFR 1926.1101: Asbestos;OSHA 29 CFR 1926.1053: Ladders;OSHA 29 CFR 1926.705: Concrete and Masonry;OSHA 29 CFR 1926.1153 Respirable Crystalline Silica;OSHA 29 CFR 1926.1203: Confined Spaces in Construction General Requirements

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

PS5-01341

Languages Available:
English

In 2010, the Federal Motor Carrier Safety Administration (FMCSA) introduced new measures to improve the effectiveness of its compliance and enforcement program. The goal of the Compliance, Safety, Accountability (CSA) program is to reduce large truck and bus crashes, injuries and fatalities. This overview course will provide commercial motor vehicle (CMV) drivers with important high-level information about the new CSA program.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Explain the purpose of the CSA program and operational model; Explain components of the CSA program; Identify driver responsibilities according to the CSA program; Recognize differences between the CSA Safety Measurement System (SMS) and the previous SafeStat System; Explain the Behavior Analysis and Safety Improvement Categories (BASICS); Describe how the Driver Safety Measurement System (DSMS) works

Runtime: 23

Regulations: DOT 49 CFR PART 385: Safety Fitness Procedures; DOT Federal Motor Carrier Safety Administration CSA Program

Compressed Air Safety Awareness

PS5-100732

Languages Available:
English
Spanish (Latin America) (PS5-103660)

On its own, air is not necessarily dangerous. However, compressing air creates hazards like noise, flying objects and static electricity. Take this course to review the hazards associated with compressed air and what you can do to avoid them. This course is ideal for people who use pneumatic tools or supervise those who do.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Tools
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall the hazards of using compressed air; Recall how to control the hazards of using compressed air

Runtime: 11

Regulations: OSHA 29 CFR 1910.242: Hand and Portable Powered Tools and Equipment; OSHA 29 CFR 1926.302: Power-Operated Hand Tools; Compressed Air and Gas Institute: Compressed Air and Gas Handbook

Compressed Gas Cylinder Safety

PS5-00316

You do not want to be near a rocket or fragmentation bomb when it goes off. Well, that is what a compressed gas cylinder may become if used improperly. The course will teach you about the hazards of these highly pressurized containers, how they must be labeled, and how they must be stored, handled and transported to prevent leaks, burns and explosions. Ideal learners are employees who work with or around compressed gas cylinders.

Languages Available:

- Chinese (Simplified) (PS5-101089)
- Dutch (PS5-101083)
- English
- French (European) (PS5-101084)
- German (PS5-101085)
- Japanese (PS5-101086)
- Portuguese (Brazil) (PS5-101088)
- Spanish (Latin America) (PS5-103612)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify common hazards while working with compressed gas cylinders;Recognize proper identification requirements;Recognize proper storage techniques of compressed gas cylinders such as segregation, securing and signage;Recall proper handling, transportation and use of compressed gas cylinders;Recall what to look for when inspecting a compressed gas cylinder

Runtime: 24

Regulations: OSHA 29 CFR 1910.101: Compressed Gases;OSHA 29 CFR 1926.350: Gas Welding and Cutting;CGA Pamphlet P1: Safe Handling of Compressed Gases in Containers;NFPA 55: Compressed Gases and Cryogenic Fluids Code;ISO 11625: Safe Handling of Gas Cylinders

Concrete and Masonry Awareness

PS5-102274

In the construction industry, many accidents, injuries and even fatalities result from formwork collapse and bracing failure during concrete and masonry construction. These incidents are preventable. Take this course to learn how to remain safe during concrete and masonry construction. This course is ideal for all construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102638)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recall general safety requirements for concrete and masonry work;Recognize safety requirements for tools and equipment used in concrete and masonry construction; Identify key requirements for work with cast-in-place and pre-cast concrete, lift-slab operations and masonry construction

Runtime: 15

Regulations: OSHA: 19 CFR 1926 Subpart Q - Concrete and Masonry Construction

Confined Space Hazards

PS5-00287

If one of your co-workers passed out in a confined space, would you go in to rescue them? Can you be sure the air in the space is safe? This training will help you understand the risks associated with confined spaces and the procedures your employer has in place to protect you and those around you. Do not take this information lightly as it can make the difference between life and death! Ideal learners include anyone who works in or around confined spaces.

Languages Available:
Chinese (Simplified) (PS5-103254)
English
French (Canadian) (PS5-102342)
Spanish (Latin America) (PS5-100560)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recognize confined spaces;Recognize potential confined space hazards, including hazardous atmospheres;Identify employer responsibilities regarding confined spaces;Recall the responsibilities of authorized entrants, attendants and entry supervisors

Runtime: 18

Regulations: OSHA 29 CFR 1910.146: Permit-required confined spaces;OSHA 29 CFR 1926 Subpart AA: Confined Spaces in Construction

Confined Spaces Part 1 of 2: Recognition and Responsibilities

PS5-103662

Many people think of a confined space as a small, dark space like a closet or crawl space. Confined spaces include much more than just tight spaces with limited light. They have shared characteristics that you can use to better identify them. Take this course to learn what confined spaces are and what your employer must do to ensure you and your co-workers remain safe. This course is ideal for anyone whose workplace has confined spaces.

Languages Available:
English
Spanish (Latin America) (PS5-103979)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Confined Spaces, Parts 1-2 (IACET CEU=0.1) [BDL-30178]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]
- Confined Spaces for General Industry (IACET CEU=0.1) [BDL-12145]
- Confined Spaces for Construction (IACET CEU=0.1) [BDL-12144]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize confined spaces;Identify employer responsibilities regarding confined spaces

Runtime: 11

Regulations: OSHA 29 CFR 1910.146: Permit-Required Confined Spaces;OSHA 29 CFR 1926 Subpart AA: Confined Spaces in Construction

Confined Spaces Part 2 of 2: Permits and Emergencies

PS5-103663

What happens when confined spaces have hazards like moving parts or dangerous atmospheres? These spaces require permits that help to ensure you and your employer take adequate safety steps. This course will help you understand permit-required confined spaces and will also provide information about what happens when there is an emergency. Do not take this information lightly. It can make the difference between life and death! Ideal learners are anyone who works in or around confined spaces.

Languages Available:
English
Spanish (Latin America) (PS5-103990)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO

Content Suites:

- Confined Spaces, Parts 1-2 (IACET CEU-0.1) [BDL-30178]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU-0.8) [BDL-12111]
- Confined Spaces for General Industry (IACET CEU-0.1) [BDL-12145]
- Confined Spaces for Construction (IACET CEU-0.1) [BDL-12144]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU-3.2) [BDL-12137]

Course Objectives:

Recognize conditions that indicate when confined spaces may require permits; Recall the contents and requirements of confined space permits; Recognize the responsibilities of authorized entrants, attendants and entry supervisors; Recognize the safety measures that must be in place for permit-required confined spaces; Recall what should and should not happen during confined space emergencies

Runtime: 25

Regulations: OSHA 29 CFR 1910.146 Permit-Required Confined Spaces (General Industry)

Confined Spaces: Construction Requirements

PS5-103661

Did you know that the regulations that apply to a confined space task depend on whether the task meets the criteria to be part of construction or general industry? Take this course to learn more about the confined space requirements that are in place to protect workers performing construction activities. This course is ideal for construction employees who may work in or around confined spaces.

Languages Available:
English
Spanish (Latin America) (PS5-103991)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]
- Confined Spaces for Construction (IACET CEU=0.1) [BDL-12144]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Identify confined spaces and permit-required confined spaces that must use construction requirements; Recall requirements for construction tasks in confined spaces

Runtime: 10

Regulations: OSHA 29 CFR 1926 Subpart AA: Confined Spaces in Construction; OSHA 29 CFR 1910.146: Permit-required confined spaces

Confined Spaces: General Industry Requirements

PS5-103664

Did you know that the requirements that apply to a confined space task depend on whether the task meets the criteria to be part of general industry or construction? Take this course to learn more about the general industry requirements that are in place to protect workers. This course is ideal for general industry employees who may work in or around confined spaces.

Languages Available:

English
Spanish (Latin America) (PS5-103978)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Warehouse Safety

Content Suites:

- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]
- Confined Spaces for General Industry (IACET CEU=0.1) [BDL-12145]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Identify confined spaces and permit-required confined spaces that may use general industry requirements; Recall requirements for general industry tasks in confined spaces

Runtime: 8

Regulations: OSHA 29 CFR 1926 Subpart AA: Confined Spaces in Construction; OSHA 29 CFR 1910.146: Permit-Required Confined Spaces

Construction Safety Orientation

PS5-102271

You should expect to go home at the end of each work day in the same condition in which you arrived. Accidents and injuries are preventable and occur because of unsafe conditions and unsafe acts. Take this orientation course to learn some basic safety rules you can use to help prevent injuries. This course is ideal for construction workers.

Languages Available:

Chinese (Simplified) (PS5-103257)
English
Spanish (Latin America) (PS5-102641)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Tools

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]

Course Objectives:

Recall basic jobsite safe practices; Identify ways to safely choose and use tools and equipment; Recall fall protection measures to take when you work at heights; Recognize ways to minimize the hazards of excavations and confined spaces

Runtime: 27

Regulations: OSHA 29 CFR 1926: Safety and Health Regulations for Construction

Continuously Improve for Safety Excellence

No matter how safe an organization is or how high-quality its service and products are, there is always room for improvement. Take this training to learn more about the concept of continuous improvement. Ideal learners are managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- AES Ergonomic Improvement Specialist (IACET CEU=0.2) [BDL-12094]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know what continuous improvement is;Recognize the direct and indirect benefits of continuous improvement for occupational health and safety;Know what the continuous improvement workflow looks like;Recall the differences and advantages of lagging and leading indicators;Recognize how quality management tools can improve occupational health and safety performance

Runtime: 19

Regulations: OSHA Safety and Health Program Guidelines;ISO 45001: Occupational Health and Safety Management Systems;ANSI/ASSP Z10.0: Occupational Health and Safety Management Systems

PS5-00285

Languages Available:

- Chinese (Simplified) (PS5-100824)
- Dutch (PS5-100826)
- English
- French (European) (PS5-100827)
- German (PS5-100828)
- Japanese (PS5-100829)
- Portuguese (Brazil) (PS5-100831)
- Spanish (Latin America) (PS5-100823)

Conveyor Safety Awareness

PS5-103018

Conveyors move materials quickly and efficiently, but they can be dangerous. Without safe practices and controls, people around them can suffer serious injuries, including amputations. This course will teach people who work around conveyors and their supervisors some basic safety guidelines. It will lay the foundation for the hands-on training that employers will provide about specific equipment, hazards, controls and practices at their work locations.

Languages Available:
English
Spanish (Latin America) (PS5-103798)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Warehouse Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Know that different conveyors and materials present different hazards;Recognize the hazards associated with conveyors;Recall the safety controls and practices you must use to stay safe when working around conveyors

Runtime: 12

Regulations: OSHA 29 CFR 1910, Subpart O: Machinery and Machine Guarding;OSHA 29 1926.555: Conveyors;ASME B20.1-2018: Safety Standard for Conveyors and Related Equipment;CEMA-201: Safety Label Brochure

Corrosive Safety

You may know that corrosive materials can be hazardous to your skin and eyes, but are you aware of their other hazards? Corrosives (acids and bases) are materials that can cause chemical damage on contact with the skin, eyes, respiratory tract, digestive tract or even metal. Many chemicals commonly used in laboratories and the home are corrosive. Besides their health hazards, corrosives can be highly reactive. They can cause fires, explosions, or violent exothermic (heat-releasing) reactions, like an explosion. Take this training to learn how to safely identify, use and store corrosive materials, as well as methods for preventing and responding to exposure incidents and emergencies. This training is beneficial for anyone who has the potential to use or be near the use of corrosives.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-121371]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-120621]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-121091]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-120091]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-120101]

Course Objectives:

Recognize types of corrosive materials and their hazards; Identify and read corrosive material labels; Recall chemical safety guidelines; Know how to safely use corrosive materials; Know the proper techniques to store corrosive materials; Decide actions to take in an exposure emergency

Runtime: 24

Regulations: OSHA 29 CFR 1910.1200: Hazard Communication; OSHA 29 CFR 1926.59: Hazard Communication; OSHA 29 CFR 1910.1450: Occupational Exposure to Hazardous Chemicals in Laboratories

PS5-103312

Languages Available:
English
Spanish (Latin America) (PS5-103674)

Crane Operator Safety

PS5-00867

You can avoid accidents involving cranes by ensuring safe setup and operation. Take this course to learn some basic information about safe crane operating procedures. This course provides safety information that supplements crane operator training. Crane operators must receive hands-on instruction for the cranes they will be operating. Ideal learners are all workers involved in the operation of cranes.

Languages Available:
English
Spanish (Latin America) (PS5-102911)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Crane and Rigging

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify facts associated with crane-related injuries; Know how to safely establish worksites; Recognize proper crane setup; Recall safe crane operating procedures; Identify conditions that affect operations

Runtime: 20

Regulations: OSHA 29 CFR 1926.400: Cranes and Derricks in Construction

Crane Signaling Awareness

PS5-102972

Crane operators count on signalers to provide vital lifting instructions. Whether you deliver signals, receive them or just witness them, it is important that you know why they are important, what they are, and what to do if stop work signals are given. This course provides a crane signaling overview that is appropriate for all people who work around cranes and lays the foundation for additional, in-depth and hands-on training that crane operators and signalers will receive.

Languages Available:
English
Spanish (Latin America) (PS5-103330)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Crane and Rigging

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the importance of crane signaling;Identify the forces that signaled movements can exert on crane equipment and loads;Know the methods by which crane operators and signalers communicate;Identify resources to use to properly deliver signals;Recognize communication barriers and limitations and how to compensate for them;Know all official signals for "stop work";Know what to do if crane communication is unclear

Runtime: 14

Regulations: ASME B30.5-2011 - Mobile and Locomotive Cranes, Section 5-3.3: Signals;ASME B30.3-2012 - Tower Cranes, Section 3-3.3: Signals;OSHA 29 CFR Part 1926 - Subpart CC: Cranes and Derricks Used in Construction;OSHA 29 CFR 1926 Subpart CC Appendix A - Standard Hand Signals Chart;National Commission for the Certification of Crane Operators (NCCCO) - Signalperson Reference Manual

Cryogen Safety

Cryogenic liquids help us store materials and conduct experiments at extremely low temperatures. We must be careful to work with them safely to avoid the risk of frostbite, asphyxiation and over-pressurization of containers that can lead to explosions. Take this course to learn about what cryogenic liquids are, the risks they present and how to use them safely. This course lays the foundation for the workplace-specific, hands-on training your employer will provide to you. It is ideal for anyone who works with or around or manages people who work with or around cryogenic liquids.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Laboratory Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Define cryogenic liquids; Recall the hazards associated with cryogenic liquids; Recall safe work practices to use when working with or around cryogenic liquids; Know what to do during emergencies that involve cryogenic liquids

Runtime: 15

Regulations: OSHA 29 CFR 1910.1450: Occupational Exposure to Hazardous Chemicals in Laboratories; OSHA 29 CFR 1910.1200: Hazard Communication; NFPA 55: Compressed Gases and Cryogenic Fluids Code; CGA P-12-2017: Safe Handling of Cryogenic Liquids

PS5-103313

Languages Available:
English
Spanish (Latin America) (PS5-103498)

Crystalline Silica Awareness

Breathing is an act we often take for granted. Sometimes, what we breathe in can harm our bodies and cause lasting damage. That is definitely true of crystalline silica. In this course, you will learn what it is, where it is, how to avoid exposure and what to do if you are exposed. This course is intended for anyone who may be exposed to crystalline silica in their work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Recall what crystalline silica is; Recognize materials and operations in which crystalline silica may be present; Recognize the health effects of crystalline silica exposure; Identify ways to protect themselves when working with crystalline silica; Know appropriate first aid measures for crystalline silica exposures

Runtime: 13

Regulations: OSHA 29 CFR 1910.1053: Respirable Crystalline Silica; OSHA 29 CFR 1926.1153: Respirable Crystalline Silica; OSHA 29 CFR 1910.134: Respiratory Protection; OSHA 29 CFR 1910.94(a)(5): Ventilation; OSHA 29 CFR 1910.12(b): Construction Work; OSHA 29 CFR 1910.1000 Table Z-3

PS5-00111

Languages Available:
English
Spanish (Latin America) (PS5-102049)

Culture of Early Reporting

The more people involved in company safety efforts, the better! Take this course to learn how you and your company can create a culture of early reporting to improve safety performance. Ideal learners are managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize how early reporting and proactive prevention efforts deliver value;Recognize the challenges of early reporting and how to overcome them;Recall simple tools and processes that can help encourage early reporting

Runtime: 22

Regulations: OSHA Safety and Health Program Guidelines;ISO 45001: Occupational Health and Safety Management Systems;ANSI/ASSP Z10: Occupational Health and Safety Management Systems

Cyber Security

People, information, operations and systems are critical assets of an organization. Protecting the safety, confidentiality, integrity and availability of these assets is essential to maintaining profitability, compliance, public image and a competitive edge. Cyber security is the responsibility of everyone. This course will explain what the dangers are and what you can do to help. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Identify sensitive information;Recognize internal and external threats to cyber security;Recall ways you can help improve cyber security;Know what to do if you suspect a cyber security breach

Runtime: 23

PS5-00811

Languages Available:

- Chinese (Simplified) (PS5-100839)
- Dutch (PS5-100979)
- English
- French (Canadian) (PS5-103525)
- French (European) (PS5-100849)
- German (PS5-100853)
- Japanese (PS5-100852)
- Portuguese (Brazil) (PS5-100855)
- Spanish (Latin America) (PS5-100838)

PS5-00317

Languages Available:

- English

Defensive Driving - Large Vehicles

PS5-00788

Most vehicle accidents are actually the result of human error. If an error is made at the wrong moment, an accident or collision will result. A consistent, defensive approach to driving is the best way to reduce the likelihood of driver error. The goal of this course is to provide drivers of large vehicles with the knowledge and safe driving techniques they need to prevent collisions and violations.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

List the five characteristics of defensive drivers; State the three major causes of traffic accidents; Describe the actions you can take to remain in control of yourself as you drive; Describe what you can do to control your vehicle as you drive; List the eight most common driving errors and give examples of how to prevent them; State the collision prevention formula; Describe the action to take in the event of a collision/traffic incident

Runtime: 43

Regulations: Motor Vehicle Regulations

Defensive Driving - Small Vehicles

PS5-00264

A split-second decision can change your life, especially when you are behind the wheel of a fast-moving, heavy vehicle. Take this course to refresh your memory about safe driving practices, particularly what you need to do before you drive, while you drive and in the event of an accident. Ideal learners include anyone who drives cars or other small vehicles such as small service trucks and vans.

Languages Available:
Chinese (Simplified) (PS5-102455)
Dutch (PS5-101314)
English
French (Canadian) (PS5-102649)
French (European) (PS5-102456)
German (PS5-101315)
Italian (PS5-102460)
Japanese (PS5-102459)
Korean (PS5-102614)
Portuguese (Brazil) (PS5-101317)
Spanish (Latin America) (PS5-100743)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- Driver Essentials Small Vehicles

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Working from Home/Remote
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize how to prepare to drive safely; Recall best practices for driving safely; Recognize how to make safe driving choices in specific situations and conditions

Runtime: 22

Regulations: Motor Vehicle Regulations

Defensive Driving Awareness

PS5-102524

A split-second decision can change your life, especially when you are behind the wheel of a fast-moving, heavy vehicle. Take this course to refresh your memory about safe driving practices - particularly what you need to do before and during your drive. Ideal learners are anyone who drives cars or small vehicles.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Driver and Transportation Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Know how to prepare to drive safely;Recall best practices for driving safely;Make safe driving choices in specific situations and conditions

Runtime: 12

Regulations: Motor Vehicle Regulations

Demolition Hazards (US)

PS5-103942

Demolition is essential work that allows us to destroy hazardous structures or make way for new structures. Destruction can cause hazardous conditions for people on the site and the public. Take this course to learn about safe practices we use to ensure demolition safety before and during the work. You'll learn about how to plan for demolition and how to make safe choices during your work. This course is intended to supplement other training about specific project hazards and does not authorize people to perform demolition work on its own. Ideal learners are people who may work on, supervise or employ people who work on U.S. Army Corp of Engineer Projects or as a part of a demolition crew.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Crane and Rigging
- Environmental
- Electrical and LOTO
- Hot work, Fire Watch and Welding
- Slips, Trips and Falls

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify the pre-demolition requirements for engineering surveys, demolition and renovation plans, and previously damaged structures;Remember how to control utility lines inside and outside the building that may be affected by demolition work;Recognize hazardous building materials that must be controlled or eliminated before demolition begins;identify ways to secure the site and protect personnel and the public during demolition work;Make safe choices about activities during demolition, including work progression, protection from glass fragmentation, equipment use and frequent inspections;Choose safe practices for debris removal and disposal, structural demolition, mechanical demolition and blasting

Runtime: 31

Regulations: OSHA 1926 Subpart T: Demolition;EPA 40 CFR 61.145: Standard for Demolition and Renovation;U.S. Army Corps of Engineers Manual 385-1-1 (USACE EM 385-1-1);ANSI/ASSE A10.6 - 2006 (R2016): Safety and Health Program Requirements for Demolition Operations, American National Standard for Construction and Demolition Operations

Distracted Driving

When you are driving, taking your eyes and mind off the road for even a few seconds can result in an accident. By failing to give full attention to the road, distracted drivers put themselves, their passengers and everyone else on the road at risk. This course presents strategies drivers can use to remain focused on the road. It is ideal for all drivers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Identify sources of driver distraction; Know how to avoid distractions while driving

Runtime: 16

Regulations: U.S. National Highway Traffic Safety Administration; U.S. Governor's Highway Safety Association

PS5-00177

Languages Available:

- Chinese (Simplified) (PS5-101614)
- Dutch (PS5-103901)
- English
- French (European) (PS5-103146)
- German (PS5-103902)
- Japanese (PS5-103903)
- Portuguese (Brazil) (PS5-103251)
- Spanish (Latin America) (PS5-102357)

DOT Driver Compliance (US)

This training covers some important U.S. Department of Transportation (DOT) rules that all Commercial Motor Vehicle (CMV) drivers are required to follow. The purpose of these rules is to keep CMV drivers and everyone else on the road safe. Ideal learners are commercial drivers and their supervisors.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Recall the documents and other requirements needed for a qualified driver; Know the Hours-of-Service regulations, including the maximum daily and weekly driving times and the daily and weekly on-duty and off-duty time requirements; Know how to correctly fill out a daily log sheet; Know how to ensure that all required inspections are conducted when needed; Recall important HAZMAT compliance issues; Identify whistleblower protections for safety issue reporting; Know what a DOT auditor will look for during an inspection; Recognize what is included in the Compliance, Safety, Accountability (or CSA) program

Runtime: 32

Regulations: DOT 49 CFR 380: Special Training Requirements; OSHA 29 CFR 1978: Procedures for the Handling of Retaliation Complaints Under the Employee Protection Provision of the Surface Transportation Assistance Act

PS5-01414

Languages Available:

- English

DOT Vehicle and Roadside Inspections (US)

PS5-01481

This course educates commercial big-rig truck drivers and other personnel at trucking companies about the importance of vehicle and roadside inspections. This course will provide information about the items for which drivers or enforcement officers will check during an inspection.

Languages Available:
English
Spanish (Latin America) (PS5-103677)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Explain the importance of inspecting your vehicle before each day's operation; List the things that may occur during an enforcement inspection; Describe how to ensure your safety and the safety of others when you inspect your own vehicle; Identify items on a vehicle that require correction

Runtime: 9

Regulations: DOT 49 CFR 396: Inspection, Repair, and Maintenance

Driver Fatigue (US)

PS5-01287

Fatigue impairs the ability of a driver to safely operate a large truck or other types of equipment. It leads to accidents that cause vehicle damage, property damage, injury and even death.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Differentiate between being drowsy and fatigued; Demonstrate the ability to identify dangers associated with fatigued driving; Categorize the factors that contribute to fatigued driving; Demonstrate the ability to identify signs and symptoms of a fatigued driver; Identify the techniques that prevent driver fatigue

Runtime: 22

Regulations: DOT 49 CFR 380.503: Entry-Level Driver Training; DOT 49 CFR 177.816: Driver Training

Driver Wellness (US)

PS5-01334

This awareness-level course is intended to provide commercial motor vehicle (CMV) drivers with information about how to improve and maintain their health. It will cover some common health concerns for drivers as well as things they can do to improve their physical condition.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Identify federal regulations regarding driver fitness;List some of the common health hazards for commercial motor vehicle (CMV) drivers;Explain how poor driver health may impact drivers and carriers;Describe what you can start doing right away to improve your health;Identify the benefits of healthy choices and activities

Runtime: 25

Regulations: DOT 49 CFR 380.503: Entry-Level Driver Training;DOT 49 CFR 177.816: Driver Training

Driving Safety: Changing Lanes (US)

PS5-103071

Changing positions in the flow of traffic can be stressful. When vehicles are passing each other or merging into the same lanes, collisions are a concern. Fortunately, there are some safe techniques drivers can use to prevent accidents. This course is ideal for drivers in the United States and their managers or supervisors.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Recall how and why to keep a cushion of safety around vehicles;Know what blind zones are and how to adjust vehicle mirrors to minimize them;Recall safe practices for changing lanes;Know how to safely merge into different traffic lanes;Identify techniques for safely passing vehicles

Runtime: 14

Regulations: DOT 49 CFR 177.816: Driver Training;DOT 49 CFR 380: Special Training Requirements;National Highway Traffic Safety Administration (NHTSA);State and local driving regulations

Driving Safety: Speeding and Stopping Distance (US)

PS5-103073

Most people have been tempted to speed or have seen speeders on the road. Take this course to learn why speeding is dangerous and what you can do to avoid the temptation to speed. This course is ideal for drivers in the United States and their managers or supervisors.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Know how speed can impact the likelihood and severity of collisions;Identify the factors that influence stopping distance;Recall strategies that can help drivers avoid speeding

Runtime: 13

Regulations: DOT 49 CFR 177.816: Driver Training;DOT 49 CFR 380: Special Training Requirements;National Highway Traffic Safety Administration (NHTSA);State and local driving regulations

Driving Safety: Tailgating (US)

PS5-103075

Following vehicles too closely, or tailgating, limits the reaction time that drivers have, significantly increasing the chance of a collision. Take this course to learn why tailgating is dangerous and how to avoid it. This course is ideal for drivers in the United States and their managers or supervisors.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Know what tailgating is and why it is dangerous; Recall strategies that can help drivers avoid tailgating

Runtime: 9

Regulations: DOT 49 CFR 177.816: Driver Training; DOT 49 CFR 380: Special Training Requirements; National Highway Traffic Safety Administration (NHTSA); State and local driving regulations

Drug and Alcohol Awareness

PS5-102574

Substance abuse problems in the workplace lead to accidents, low morale and an increased absentee rate. Take this course to learn the facts about commonly abused substances and any interactions they may have with other medications or drugs that a person is taking. Ideal learners are all employees, including managers and supervisors.

Languages Available:
Chinese (Simplified) (PS5-104097)
English
Portuguese (Brazil) (PS5-104098)
Spanish (Latin America) (PS5-104099)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- First Aid, Health and Wellness
- Awareness

Content Suites:

- Working from Home Suite [BDL-121271]

Course Objectives:

Recall commonly abused substances and their effects; Recognize any interactions that substances may have when combined with other medications and drugs

Runtime: 18

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing

Drugs and Alcohol: The Facts About Cannabinoids, Psychedelics and Empathogens

PS5-103733

One of the signs of a substance misuse problem is the deterioration of workplace performance. The physical, mental and emotional impairment that results from drug misuse can affect productivity, morale and most importantly, the safety of users and their co-workers. Mind-altering drugs produce alarming side effects and have the potential for abuse across every demographic. This course provides facts about commonly abused cannabinoids, psychedelics and empathogens, such as marijuana, PCP and MDMA. The physical, mental and emotional effects they have on workers are also discussed. Ideal learners are all employees, including managers and supervisors.

Languages Available:

English
Spanish (Latin America) (PS5-104041)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- First Aid, Health and Wellness

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Recognize the definition of a cannabinoid, psychedelic and empathogen; Identify the physical and mental effects that cannabinoids, psychedelics and empathogens have on an individual; Recognize common names for cannabinoids, psychedelics and empathogens; Identify interactions that cannabinoids, psychedelics and empathogens may have with other medications

Runtime: 19

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing; OSH Act-Section 5(a)(1): General Duty Clause

Drugs and Alcohol: The Facts About Depressants

PS5-103732

Depressant drugs induce sleep, relieve anxiety and muscle spasms and prevent seizures. However, individuals who abuse these substances experience serious consequences. This course provides facts about commonly abused depressants such as alcohol, benzodiazepines, kava, gamma hydroxybutyrate (GHB), opiates and over-the-counter drugs. The physical, mental and emotional effects they have on workers are also discussed. Ideal learners are all employees, including managers and supervisors.

Languages Available:

English
Spanish (Latin America) (PS5-104043)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- First Aid, Health and Wellness

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Recognize the definition of a depressant; Identify the physical and mental effects depressants have on an individual; Recall common names for various depressants; Identify any interactions that depressants may have with other medications

Runtime: 21

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing; OSH Act-Section 5(a)(1): General Duty Clause

Drugs and Alcohol: The Facts About Stimulants

PS5-103731

Stimulant drugs speed up the body's systems. Users may feel great due to short-term performance-enhancing and euphoric effects. However, long-term abuse of these drugs can have significant consequences. This course provides facts about commonly abused stimulants such as caffeine, nicotine, cocaine and amphetamines. The physical, mental and emotional effects they have on workers are also discussed. Ideal learners are all employees, including managers and supervisors.

Languages Available:

English
Spanish (Latin America) (PS5-104042)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- First Aid, Health and Wellness

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Recognize the definition of a stimulant; Identify the physical and mental effects stimulants have on an individual; Recognize common names for cocaine, amphetamines and methamphetamines; Recognize any interactions that stimulants may have with other medications and drugs

Runtime: 22

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing; OSH Act-Section 5(a)(1): General Duty Clause

Drugs and Alcohol: The Facts About Substance Abuse

PS5-103730

Substance abuse causes harm to more people than just the abuser. This course teaches workers what substance abuse is and the effects it has on workers and their employers. It also discusses the costs substance abuse has on the organization. This course provides information on how you can help someone with a substance abuse problem and ways you can reduce the risks of substance abuse. Resources are made available to help you learn more about substance abuse, prevention and intervention. Ideal learners are all employees, including managers and supervisors.

Languages Available:

English
Spanish (Latin America) (PS5-104044)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- First Aid, Health and Wellness

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Recognize the definition of substance abuse; Recognize the effects substance abuse has on the worker and their employer; Identify the costs of substance abuse on the organization; Recognize how to help someone with a substance abuse problem; Recognize ways to reduce the risk of substance abuse

Runtime: 17

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing; OSH Act-Section 5(a)(1): General Duty Clause

Dust Mask - Voluntary Use Guidelines (US)

PS5-00296

You are probably exposed to some level of dust in your workplace, dust that may pose a variety of health hazards. If those hazards are significant enough, your employer will require that you use respiratory protection. If the hazards are minor and protection is not mandated, you can choose to wear a dust mask or filtering facepiece respirator voluntarily. This course will explain how to select, use and care for dust masks. Ideal learners are employees in general industry, manufacturing, and construction work settings, and their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-102277)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Differentiate between types of respirators;Recognize when respirator use is mandatory or may be voluntary;Recall how to properly use and care for dust masks and filtering facepiece respirators

Runtime: 16

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection;OSHA 29 CFR 1926.103: Respiratory Protection

Effective Supervision

PS5-00678

In the increasingly competitive marketplace of today, people are the most valuable resource in an organization. Effectively supervising this resource is crucial to success. This course presents the tools needed to be an effective supervisor. The course will help those new to the supervisory role transition to their new responsibilities while providing a good review for more seasoned supervisors. Ideal learners are supervisors and managers.

Languages Available:
English
Spanish (Latin America) (PS5-101469)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security

Course Objectives:

Recognize the importance of being an effective supervisor;Identify the multiple roles a supervisor plays;Identify common mistakes to avoid;Recall how to transition to a supervisory position;Identify seven supervisory styles and understand when and how to use them;Recognize how to manage better using motivation, accountability, recognition and communication

Runtime: 42

Egress and Emergency Action Plans

PS5-00312

Fires injure or kill thousands of workers annually. Those are the losses due to fires, but there are other hazardous situations that can threaten the life and health of a worker. These situations include severe weather, medical emergencies, chemical releases, and bomb threats. We cannot completely eliminate dangerous workplace situations, but we can reduce the number of associated injuries and deaths. This course will focus on two important aspects of this effort. Ideal learners are all employees.

Languages Available:

- Chinese (Simplified) (PS5-103264)
- Dutch (PS5-101136)
- English
- French (Canadian) (PS5-102341)
- French (European) (PS5-103680)
- German (PS5-101138)
- Japanese (PS5-101139)
- Portuguese (Brazil) (PS5-101141)
- Spanish (Latin America) (PS5-101142)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Employment Liability and Security
- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Facilities (Tenant Safety)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-121371]
- General Industry Safety Program (IACET CEU=1.2) [BDL-121321]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-120101]

Course Objectives:

Identify the different components of an exit route;Describe the general recommendations of egress;Explain the detailed elements of egress;Discuss the core elements of an emergency action plan

Runtime: 28

Regulations: OSHA 29 CFR 1910 Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1926.34: Means of Egress;OSHA 29 CFR 1926.35: Employee Emergency Action Plans;NFPA 101 Life Safety Code

Egress and Emergency Action Plans (US)

PS5-00231

Fires, severe weather, medical emergencies, chemical releases, bomb threats and other hazardous situations can threaten life and limb. Precautions reduce the number of injuries and deaths attributable to these threats. This course will focus on two important aspects of this effort: egress and emergency action plans. This course is ideal for all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103249)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Employment Liability and Security
- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Facilities (Tenant Safety)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify the different components of an exit route;Recognize the fundamental requirements of egress;Remember the detailed elements of egress;Recall the core elements of an emergency action plan

Runtime: 27

Regulations: OSHA 29 CFR 1910 Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1926.34: Means of Egress;OSHA 29 CFR 1926.35: Employee Emergency Action Plans;NFPA 101 Life Safety Code

Egress and Emergency Action Plans Awareness

PS5-01423

Fires, severe weather, medical emergencies, chemical releases, bomb threats and other emergencies can threaten the entire workforce. We cannot completely eliminate dangerous workplace situations, but we can reduce the harm they cause. This course will focus on two important aspects of this effort: egress and emergency action plans. Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103675)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Employment Liability and Security
- Facilities (Tenant Safety)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]

Course Objectives:

Identify the components of an exit route;Recognize the fundamental requirements of egress;Recall the detailed elements of egress;Recall the core elements of emergency action plans;Know how to safely evacuate during an emergency

Runtime: 15

Regulations: OSHA 29 CFR 1910 Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1926.34: Means of Egress;OSHA 29 CFR 1926.35: Employee Emergency Action Plans;NFPA 101 Life Safety Code

Electrical Arc Flash Awareness

An arc flash can generate a temperature of up to 19,000 degrees Celsius (35,000 degrees Fahrenheit)! Working in or near electrical panels and systems increases your chance of exposure to an arc flash. It requires that you take extreme precautions. This course will provide information to help protect you from this deadly hazard that cannot be seen or heard, until it is too late. Ideal learners are qualified and unqualified electrical personnel (employees and managers) in a variety of industries with an emphasis on general industry maintenance and fabrication settings.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Electrical and LOTO

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the significance of the arc flash hazard; Define arc flash; Recall common causes of injury; Identify general precautions and safe work practices related to the arc flash hazard, including personal protective equipment (PPE), labels and boundaries

Runtime: 13

Regulations: OSHA 29 CFR 1910: Subpart S - Electrical; OSHA 29 CFR 1926: Subpart K - Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

PS5-101040

Languages Available:

- Chinese (Simplified) (PS5-101658)
- Dutch (PS5-101652)
- English
- French (Canadian) (PS5-102134)
- French (European) (PS5-101653)
- German (PS5-101654)
- Italian (PS5-102540)
- Japanese (PS5-101655)
- Korean (PS5-102539)
- Portuguese (Brazil) (PS5-101657)
- Spanish (Latin America) (PS5-101661)

Electrical Safety and Lockout/Tagout (LOTO)

Working with electricity can be dangerous. Workers performing service or maintenance on machinery and equipment may be injured by the unexpected startup of the machinery or equipment, or release of stored electrical energy in the equipment. In fact, failure to lock out machinery before working on it is a major cause of injury and death. These deaths and injuries can be prevented by establishing and following an effective lockout/tagout program. This training will tell you more about electrical hazards, safe practices when working with electricity, and the lockout/tagout program and how it can save your life. Ideal learners are any employee who works on or around electrical machinery.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Course Objectives:

Describe how electricity works; Define conductors and insulators; Explain how electric shock occurs; Recall safe practices for working with and around electricity; Explain the purpose of lockout/tagout; List different forms of hazardous energy; Identify who should use lockout/tagout and when it should be used; Describe the three elements of an energy control program; Recognize the types of lockout/tagout devices; List the steps for attaching and removing locks and tags; Discuss periodic inspections of lockout/tagout procedures; Understand the training recommendations for lockout/tagout

Runtime: 43

Regulations: OSHA 29 CFR 1910 Subpart S - Electrical; OSHA 29 CFR 1910.147 The Control of Hazardous Energy (Lockout/Tagout); OSHA 29 CFR 1926.417 Lockout and Tagging of Circuits

PS5-100553

Languages Available:

- Chinese (Simplified) (PS5-101110)
- Dutch (PS5-101104)
- English
- French (Canadian) (PS5-102653)
- French (European) (PS5-103010)
- German (PS5-101106)
- Japanese (PS5-101107)
- Portuguese (Brazil) (PS5-101109)
- Spanish (Latin America) (PS5-103613)

Electrical Safety and Lockout/Tagout (LOTO) (US)

PS5-01281

Languages Available:

English
Spanish (Latin America) (PS5-00448)

Working with electricity can be dangerous. Every year, between 300 and 500 people in the U.S. are killed by electrocutions at work. To handle electricity safely, you need to know how it acts, how it can be controlled, and its hazards. Workers performing service or maintenance on machinery and equipment may be injured by the unexpected startup of the machinery or equipment, or release of stored electrical energy in the equipment. In fact, failure to lock out machinery before working on it is a major cause of injury and death in the United States. These deaths and injuries can be prevented by establishing and following an effective lockout/tagout program. This training will tell you more about electrical hazards, safe practices when working with electricity, and the lockout/tagout program and how it can save your life.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Course Objectives:

Describe how electricity works; Define conductors and insulators; Explain how electric shock occurs; Recall safe practices for working with and around electricity; Explain the purpose of lockout/tagout; List different forms of hazardous energy; Identify who is covered and what activities are covered by the lockout/tagout standard; Describe the three elements of an energy control program; Recognize the types of lockout/tagout devices; Explain who is required to lock out or tag out; List the steps for attaching and removing locks and tags; Discuss periodic inspections of lockout/tagout procedures as required by the standard; Understand the training requirements for lockout/tagout

Runtime: 42

Regulations: OSHA 29 CFR 1910 Subpart S - Electrical; OSHA 29 CFR 1910.147 The Control of Hazardous Energy (Lockout/Tagout); OSHA 29 CFR 1926.417 Lockout and Tagging of Circuits

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

PS5-102231

Construction workers use cord- and plug-connected electrical equipment every day. Because the equipment is so common, it is easy to forget that it can be dangerous. Take this course to refresh your memory about electrical hazards and how to protect yourself. Ideal learners are construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102352)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Electrical and LOTO

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Identify major electrical hazards; Describe types of electrical hazards; Protect yourself from electrical hazards; Recognize employer requirements to protect workers from electrical hazards

Runtime: 18

Regulations: OSHA 29 CFR 1926: Subpart K - Electrical; OSHA 29 CFR 1926.417: Lockout and Tagging of Circuits

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

PS5-102235

Workers who contact power lines or perform work on electrical equipment may be injured or even killed by the unexpected startup or release of electrical energy. You can prevent these incidents by following some basic best practices. This course will tell you about electrical hazards in construction work, safe practices when working with electricity and how a lockout/tagout program can save your life. Ideal learners are construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102353)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Electrical and LOTO

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Identify major electrical hazards;Protect yourself from electrical hazards;Recognize employer requirements to protect workers from electrical hazards

Runtime: 17

Regulations: OSHA 29 CFR 1926: Subpart K - Electrical;OSHA 29 CFR 1926.417: Lockout and Tagging of Circuits

Emergency Response for Multi-Story Buildings

PS5-00614

In the event of an emergency in a multi-story building, all occupants need to know what to do, where to go and who is in charge. This course will provide you with the information you need to safely evacuate a multi-story building in case of an emergency.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Facilities (Tenant Safety)

Course Objectives:

Define the role of a floor warden;Identify the risks and challenges involved when working in a multi-story building;Recognize the types of emergencies that floor wardens address;Identify the components of an Emergency Action Plan;Understand and perform the role that bystanders play;Identify what type of equipment could be used by a floor warden

Runtime: 17

Regulations: OSHA 29 CFR 1910.37: Maintenance, Safeguards, and Operational Features for Exit Routes;OSHA 29 CFR 1910.165;NFPA 101: Life Safety Code

Environmental Overview (US)

PS5-00892

This course provides a general understanding of how our daily work activities can potentially alter environmental balances. By being more aware of this, we can act responsibly to protect our communities, air, water, land and ourselves. Ideal learners are all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental

Content Suites:

- Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]

Course Objectives:

Environmental safety and health policy;Environmental protection laws;The individual's role in protecting the environment;How job performance affects the environment;Improving environmental performance

Runtime: 12

Regulations: EPA 40 CFR Protection of Environment

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

PS5-00269

What if your company mishandled hazardous wastes or dangerous chemicals, leading to environmental damage and worker injury? The implications for the company, your job, or even your life, would be enormous. The purpose of this 3-part series is to help you work in an environmentally responsible manner and in compliance with all applicable environmental laws and regulations. Part 1 outlines environmental goals, the purpose of environmental management systems, environmental issues such as hazardous waste and stormwater, and management practices when dealing with industrial waste. The ideal learner is anyone who must comply with environmental regulations on the job.

Languages Available:
Chinese (Simplified) (PS5-101048)
Dutch (PS5-101042)
English
French (European) (PS5-101041)
German (PS5-101045)
Japanese (PS5-101044)
Portuguese (Brazil) (PS5-101047)
Spanish (Latin America) (PS5-101049)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- Environmental

Content Suites:

- Environmental Responsibility, Parts 1-3 (US) (IACET CEU=0.1) [BDL-30013]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify our environmental mission and goals;State the purpose of an environmental management system (or EMS);Recognize the amounts of hazardous waste associated with each generator classification;Identify certain EPA-regulated environmental issues, including: hazardous waste, non-hazardous waste, industrial wastewater and stormwater;List best management practices (BMPs) for dealing with industrial waste

Runtime: 27

Regulations: EPA 40 CFR 239-282: Resource Conservation Recovery Act;EPA 40 CFR 122-133: National Pollutant Discharge Elimination System Regulations for Industrial Stormwater and Wastewater Discharge

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

PS5-00260

This is Part 2 of a three-part course designed to promote working in an environmentally responsible manner and in compliance with all applicable environmental laws and regulations. This second part identifies EPA-regulated environmental issues concerning air emissions, stationary storage tank management, used oil and universal waste, and the best management practices for dealing with these issues. Ideal learner: Anyone who must comply with environmental regulations on the job.

Format: eLearning - Claro

- | | | | |
|--|--|--|---|
| <p>Libraries:</p> <ul style="list-style-type: none"> • Safety Catalog • General Industry Essentials Library • EHS Essentials | <p>Industries:</p> <ul style="list-style-type: none"> • Construction • General Industry and Manufacturing | <p>Topics:</p> <ul style="list-style-type: none"> • Chemicals, Substances and Hazard Communication • EHS Management Skills • Environmental | <p>Languages Available:</p> <ul style="list-style-type: none"> Chinese (Simplified) (PS5-101058) Dutch (PS5-101052) English French (European) (PS5-101053) German (PS5-101054) Japanese (PS5-101055) Portuguese (Brazil) (PS5-101057) Spanish (Latin America) (PS5-101059) |
|--|--|--|---|

- Content Suites:**
- Environmental Responsibility, Parts 1-3 (US) (IACET CEU=0.1) [BDL-30013]
 - Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]
 - HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:
 Identify additional EPA regulated environmental issues, including air emissions, stationary storage tanks management, used oil, and universal waste; State the best management practices for dealing with these issues

Runtime: 22

Regulations: 42 U.S. Code 7401: Clean Air Act, National Ambient Air Quality Standards and New Source Permitting; EPA 40 CFR 112: Oil Pollution Prevention, Underground Storage Tanks, Above Ground Storage Tanks, Spill Prevention Control and Countermeasures; EPA 40 CFR 273: RCRA Universal Waste Regulations

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

PS5-00891

This is Part 3 of a three-part course designed to promote working in an environmentally responsible manner and in compliance with all applicable environmental laws and regulations. This, the third part, outlines OSHA-regulated environmental issues, the elements of an Emergency Action Plan, major steps in spill and fire response, storage requirements for hazardous chemicals, and issues related to handling chemicals. Ideal learners are all employees.

Format: eLearning - Claro

- | | | | |
|--|--|--|---|
| <p>Libraries:</p> <ul style="list-style-type: none"> • Safety Catalog • General Industry Essentials Library • EHS Essentials | <p>Industries:</p> <ul style="list-style-type: none"> • Construction • General Industry and Manufacturing | <p>Topics:</p> <ul style="list-style-type: none"> • Chemicals, Substances and Hazard Communication • EHS Management Skills • Environmental | <p>Languages Available:</p> <ul style="list-style-type: none"> Chinese (Simplified) (PS5-101079) Dutch (PS5-101073) English French (European) (PS5-101074) German (PS5-101075) Japanese (PS5-101076) Portuguese (Brazil) (PS5-101078) Spanish (Latin America) (PS5-101080) |
|--|--|--|---|

- Content Suites:**
- Environmental Responsibility, Parts 1-3 (US) (IACET CEU=0.1) [BDL-30013]
 - Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]
 - HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:
 Identify OSHA-regulated environmental issues; List the elements of an emergency action plan for spill, fire and emergency response; Discuss the major steps in spill and fire response; List storage requirements for flammable and combustible liquids and other chemicals; Identify issues related to handling chemicals

Runtime: 26

Regulations: OSHA 29 CFR 1910, Subpart E: Exit Routes and Emergency Planning, Emergency Action Plans, Fire Prevention Plans; OSHA 29 CFR 1910, Subpart H: Hazardous Materials, Flammable and Combustible Liquids, Compressed Gases, Hazardous Waste Operations and Emergency Response; OSHA 29 CFR 1910.1001: Asbestos

Ergonomics for Construction

PS5-103945

Languages Available:

English

Construction work is hard work. Most workers have had occasional back, hand and joint pains, sprains and strains. Sometimes these injuries cause workers to miss work or impact their life outside of work by making tasks difficult and painful. The good news is that these injuries are preventable. Take this course to learn about the ergonomic hazards of construction, symptoms that workers can catch early, controls or precautions that they can take to avoid injury, and their responsibility to report and prevent ergonomic hazards. Ideal learners are all construction workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Ergonomics and Office Safety

Course Objectives:

Identify types and symptoms of musculoskeletal damage; Identify ergonomic risk factors in construction; Make choices to avoid ergonomic injuries in construction; Recall worker responsibilities regarding reporting ergonomic hazards

Runtime: 19

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause; NIOSH: Ergonomics and Musculoskeletal Disorders

Excavation and Trenching Safety

PS5-101930

Languages Available:

English

Spanish (Latin America) (PS5-103999)

Excavation and trenching work is performed thousands of times daily, in all types of conditions. Unfortunately, many fatalities and work-related injuries are associated with excavation and trenching incidents. Cave-ins can occur suddenly, without warning, giving you little time to react. But their signs are present when proper safety precautions are not taken. This program has been created to increase your awareness and provide you with a better understanding of the safety procedures associated with your work. Ideal learners are employees who work in or near excavations and trenches.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

List the hazards associated with excavation and trenching work; Discuss soil mechanics and identify conditions that increase the chance of cave-in; Describe the role and responsibilities of the Competent Person; State four soil types; Describe four different types of protection systems; Discuss safety precautions and emergency response

Runtime: 30

Regulations: OSHA 1926 Subpart P: Excavations

Excavation and Trenching Safety (US)

PS5-01394

Excavation and trenching work is performed thousands of times daily in all types of conditions. Unfortunately, cave-ins can occur suddenly, without warning, giving little time to react. But their signs are present when proper safety precautions are not taken. This program has been created to increase your awareness and provide you with a better understanding of the laws, regulations, and company safety policies and procedures associated with your work. Ideal learners are workers who may work in or around excavations and trenches.

Languages Available:
English
Spanish (Latin America) (PS5-00895)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Health and Safety Management

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recognize the hazards associated with excavation and trenching work;Identify soil mechanics and conditions that increase the chance of cave-in;Define the role and responsibilities of the Competent Person;Categorize the soil types found in North America;Recall four different types of protection systems;Know safety precautions and emergency response

Runtime: 27

Regulations: 29 CFR 1926 Subpart P: Excavations

Excavation and Trenching Safety Awareness

PS5-102431

Excavation and trenching work is performed thousands of times daily, in all types of conditions. Unfortunately, many fatalities and work-related injuries are associated with excavation and trenching incidents. Cave-ins can occur suddenly, without warning, giving you little time to react. But their signs are present when proper safety precautions are not taken. This program has been created to increase your awareness and provide you with a better understanding of the safety procedures associated with your work. Ideal learners are employees who work in or near excavations and trenches.

Languages Available:
English
Spanish (Latin America) (PS5-103883)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction

Topics:

- Awareness
- Health and Safety Management

Course Objectives:

Identify excavations and trenches;Recall the hazards associated with excavation and trenching work;Identify soil mechanics and conditions that increase the chance of cave-in;Recognize four different types of protection systems;Recall safety precautions for excavations and trenches

Runtime: 13

Regulations: 29 CFR 1926 Subpart P: Excavations

Extreme Driving Conditions (US)

PS5-00716

Extreme weather driving includes every adverse weather condition that could cause a hazardous driving situation, such as rain, snow, ice, fog, or extremely cold or hot weather. The purpose of this training is to show drivers how to handle extreme weather conditions on the road so they can stay safe in rain, snow or shine. Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103689)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

List key factors for driving safely in extreme weather; Describe how to drive on differing road surfaces; Discuss the actions to take when driving in winter weather; State how to reduce your speed to drive in different extreme weather conditions; Discuss how to prepare for and drive in extremely hot weather

Runtime: 22

Regulations: DOT 49 CFR 380.503: Entry-Level Driver Training; DOT 49 CFR 177.816: Driver Training

Fall Protection (US)

PS5-00198

Each year, many workers are hurt or killed as a result of falls in the workplace. Falls are usually complex events that involve a variety of factors. For that reason, the OSHA fall protection standard deals with both human- and equipment-related issues for protecting workers from fall hazards. This training will cover systems and procedures designed to prevent falls off, onto or through working levels and to protect workers from being struck by falling objects. Ideal learners are workers who work at heights, including on ladders and aerial lifts.

Languages Available:
English
French (Canadian) (PS5-102604)
Spanish (Latin America) (PS5-102132)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Identify common fall hazards; Recognize the types of equipment and methods that provide fall protection; List the components of a personal fall protection system; Recognize the importance of inspecting fall protection equipment; Recall important information about fall rescue plans

Runtime: 43

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926 Subpart M: Fall Protection; ANSI Z359: Fall Protection Code; OSHA 29 CFR 1910.140: Personal Fall Protection Systems

Fall Protection Awareness

PS5-102178

Each year, many workers are hurt or killed by falls in the workplace. Falls are usually complex events that involve a variety of factors. This training will cover systems and procedures designed to prevent falls off, onto or through working levels. Ideal learners are workers who work at heights.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Awareness
- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify common fall hazards;Recognize the types of equipment and methods that provide fall protection;Identify the components and inspection requirements of a personal fall protection system

Runtime: 19

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces;OSHA 29 CFR 1926 Subpart M: Fall Protection;ANSI Z359: Fall Protection Code;OSHA 29 CFR 1910.140: Personal Fall Protection Systems

Fall Protection Strategies and Techniques

PS5-103643

Each year, many workers are hurt or killed by falls in the workplace. Falls are usually complex events that involve a variety of factors. This training will present common fall hazards, explain the need for fall protection, cover the systems and procedures designed to prevent falls from elevated work locations, and discuss inspection and storage procedures as well as fall rescue plans. Ideal learners include all workers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Facilities (Maintenance)
- Slips, Trips and Falls

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Identify common fall hazards;Recall what to do if you encounter unsafe conditions;Recognize the types of equipment and methods that provide fall protection;Identify the components of a personal fall protection system;Recognize the importance of inspecting fall protection equipment;Recall important information about fall rescue plans

Runtime: 42

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces;OSHA 29 CFR 1926 Subpart M: Fall Protection;ANSI Z359: Fall Protection Code;OSHA 29 CFR 1910.140: Personal Fall Protection Systems

Fall Protection: Rescues

A worker falls, but his personal fall arrest system stops his descent. Now the worker is suspended in midair and screaming for help. What do you do? This can be a chilling moment if you do not have a plan. This course highlights common considerations in fall protection rescue planning and provides advice for reducing post-fall suspension trauma. It is ideal for workers, supervisors and managers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the possible consequences of fall suspension; Know how suspension trauma happens; Know how to reduce the effects of suspension trauma; Know what to include in fall rescue plans

Runtime: 12

Regulations: OSHA 29 CFR 1910.140 Personal Fall Protection Systems; OSHA 29 CFR 1926.502: Fall Protection Systems Criteria and Practices; ANSI Z359.2: Minimum Requirements For A Comprehensive Managed Fall Protection Program

PS5-102794

Languages Available:

- Chinese (Simplified) (PS5-103911)
- Dutch (PS5-103912)
- English
- French (European) (PS5-103913)
- German (PS5-103914)
- Japanese (PS5-103915)
- Portuguese (Brazil) (PS5-103916)
- Spanish (Latin America) (PS5-103692)

Field Service Cranes Part 1: Planning a Safe Lift

Safe crane operation begins before you ever reach the controls. Take this course to learn what you can do to establish a safe work area and plan a safe lift. This course is ideal for field service crane operators and may be taken with other training and hands-on practice.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Crane and Rigging

Content Suites:

- Field Service Cranes, Parts 1-2 [PS5-30127]

Course Objectives:

Identify the steps you can take to establish a safe work area and plan for a safe lift

Runtime: 12

Regulations: OSHA 29 CFR 1926.550: Helicopters, Hoists, Elevators, and Conveyors; ANSI/ASME B30.5 - 2021: Mobile and Locomotive Cranes; ANSI/ASME B30.22 - 2023 Articulating Boom Cranes

PS5-103304

Languages Available:

- English
- Spanish (Latin America) (PS5-103499)

Field Service Cranes Part 2: Performing a Safe Lift

PS5-103272

Once you establish a safe work area and plan a lift, it is time to perform the lift safely. Take this course to learn how. This course is ideal for field service crane operators and may be taken with other training and hands-on practice.

Languages Available:

English
Spanish (Latin America) (PS5-103500)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Crane and Rigging

Content Suites:

- Field Service Cranes, Parts 1-2 [PS5-30127]

Course Objectives:

Identify the steps you can take to perform a safe lift

Runtime: 11

Regulations: OSHA 29 CFR 1926.550: Helicopters, Hoists, Elevators, and Conveyors;ANSI/ASME B30.5 - 2021: Mobile and Locomotive Cranes;ANSI/ASME B30.22 - 2023 Articulating Boom Cranes

Fire Extinguisher Safety Awareness

PS5-102394

If you were confronted with a fire in your workplace, would you know whether to fight or flee? If you decide to fight the fire, do you know what to do? Take this course to learn when to fight or flee a fire and how to choose and use fire extinguishers. Knowing what to do can save lives! Ideal learners are all employees.

Languages Available:

English
Spanish (Latin America) (PS5-102652)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Decide when to fight or flee a fire;Recall the three elements needed to start and sustain a fire;Choose the appropriate fire extinguishers for different types of fires;Recall how to use the PASS method to operate fire extinguishers;Recall general guidelines about how to maintain fire extinguishers

Runtime: 14

Regulations: OSHA 29 CFR 1910.157: Portable Fire Extinguishers;OSHA 29 CFR 1926.150: Fire Protection;NFPA 10: Standard for Portable Fire Extinguishers

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

PS5-102202

It is dangerous to fight a large fire with the wrong equipment. Take this course to learn when to fight or flee a fire. Knowing what to do can save lives! Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-102665)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Content Suites:

- Fire Extinguisher Safety for Construction, Parts 1-2 (US) [PS5-30073]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Decide whether to fight or flee fires;Recognize the limitations of fire extinguishers;Recall basic fire-fighting safety tips

Runtime: 6

Regulations: OSHA 29 CFR 1926.150: Fire Protection;NFPA 10: Standard for Portable Fire Extinguishers

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

PS5-102204

To effectively put out small fires, you need to CHOOSE and USE the right extinguishers. Take this course to learn about the types of extinguishers, how they work, and how to use and maintain them. This course is ideal for anyone who works in the construction industry.

Languages Available:

English
Spanish (Latin America) (PS5-102666)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Content Suites:

- Fire Extinguisher Safety for Construction, Parts 1-2 (US) [PS5-30073]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Know how fire extinguishers work;Recall types of fires and applicable extinguishers;Recall safe fire-fighting practices;Remember the PASS extinguishing method;Recall how to use and maintain fire extinguishers

Runtime: 13

Regulations: OSHA 29 CFR 1926.150: Fire Protection;NFPA 10: Standard for Portable Fire Extinguishers

Fire Extinguishers: Classifications

PS5-103737

Using the wrong type of extinguisher on a fire can make the fire worse. Take this course to learn about the classifications of fire and how to choose the appropriate extinguisher in various situations. This course is ideal for workers who may use fire extinguishers in offices, factories, warehouses and other general industry work settings and situations.

Languages Available:

English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Tenant Safety)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Identify types of fires and extinguishers;Choose the appropriate fire extinguisher for different types of fires

Runtime: 14

Regulations: OSHA 29 CFR 1910.157: Portable Fire Extinguishers;NFPA 10: Standard for Portable Fire Extinguishers

Fire Extinguishers: Classifications (US)

PS5-103736

Using the wrong type of extinguisher can actually make a fire worse. Take this course to learn about the classifications of fire and how to choose the appropriate extinguisher in a given situation. This course is ideal for workers in the United States who may use fire extinguishers in offices, factories, warehouses and other general industry work settings and situations.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Tenant Safety)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Identify types of fires and extinguishers; Choose the appropriate fire extinguisher for different types of fires

Runtime: 14

Regulations: OSHA 29 CFR 1910.157: Portable Fire Extinguishers; NFPA 10: Standard for Portable Fire Extinguishers

Fire Extinguishers: Controlling the Elements of Fire

PS5-103667

If you know the elements that must be in place for fire to exist, you can use that knowledge to prevent and fight fires. Take this course to learn about the elements of fire and how extinguishers work. This course is ideal for workers who may use fire extinguishers in offices, factories, warehouses and other general industry work settings and situations.

Languages Available:
English
Spanish (Latin America) (PS5-103952)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Tenant Safety)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Recall the elements needed to start and sustain a fire; Recognize how fire prevention and extinguishing strategies work

Runtime: 11

Regulations: OSHA 29 CFR 1910.157: Portable Fire Extinguishers; NFPA 10: Standard for Portable Fire Extinguishers

Fire Extinguishers: Readiness and Response

PS5-103668

What happens if there is a fire in your workplace? Have you taken the appropriate steps to prepare? Will you know whether to fight or flee a fire? Take this course to learn how to prepare your workplace for potential fires and what factors to consider when you are deciding to fight or flee. You'll also learn about how to put out a small fire using a portable fire extinguisher using the PASS method. Being prepared and knowing what to do can save lives. This course is ideal for workers who may use fire extinguishers in offices, factories, warehouses and other general industry work settings and situations.

Languages Available:
English
Spanish (Latin America) (PS5-103993)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Recall general guidelines about how to maintain fire extinguisher readiness;Decide when to fight or flee a fire;Recall how to put out small fires using portable fire extinguishers;Recall how to use the PASS method to operate fire extinguishers

Runtime: 17

Regulations: OSHA 29 CFR 1910.157: Portable Fire Extinguishers;NFPA 10: Standard for Portable Fire Extinguishers

Fire Prevention

Fire is a terrible way to die or be injured. You cannot assume that having a fire department keeps you safe. Most workplace fires are completely preventable. Take this course to find out how to reduce the risk of fires in your workplace. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Tenant Safety)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Know the four components needed to start and sustain a fire;Recognize the leading causes of fires in the workplace;Recall common workplace fire prevention tools and practices;Recall typical requirements for fire drills and evacuations

Runtime: 25

Regulations: OSHA 29 CFR 1910.39: Fire Prevention Plans;OSHA 29 CFR 1926 Subpart F: Fire Protection and Prevention

PS5-00271

Languages Available:

- Chinese (Simplified) (PS5-101100)
- Dutch (PS5-101094)
- English
- French (Canadian) (PS5-102698)
- French (European) (PS5-103614)
- German (PS5-101096)
- Japanese (PS5-101097)
- Portuguese (Brazil) (PS5-101099)
- Spanish (Latin America) (PS5-103492)

Fire Prevention Awareness

Fire is a terrible way to die or be injured. You cannot assume that having a fire department keeps you safe. Most workplace fires are completely preventable. Take this course to find out how to reduce the risk of fires in your workplace. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Tenant Safety)

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Know the four components needed to start and sustain a fire;Recognize the leading causes of fires in the workplace;Recall common workplace fire prevention tools and practices

Runtime: 12

Regulations: OSHA 29 CFR 1910.39: Fire Prevention Plans;OSHA 29 CFR 1926 Subpart F: Fire Protection and Prevention

PS5-102407

Languages Available:

- English

Fire Protection Systems

PS5-103936

Languages Available:

English

Workplace fires can quickly endanger lives and livelihoods. Fire protection systems that are properly installed, tested and maintained can help us detect, suppress and extinguish fires so that workers may safely evacuate. Take this course to learn what fire protection systems do and how we can make sure they function as we expect them to during fire emergencies. This course is ideal for general industry workers who may choose, install, maintain or interact with fire protection systems.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Facilities (Maintenance)
- Fire Extinguisher, Prevention and Egress
- EHS Management Skills
- Health and Safety Management
- Hot work, Fire Watch and Welding
- Warehouse Safety

Course Objectives:

Identify the definition, purpose and benefits of fire protection systems; Recall how fire protection systems work including how they detect fire, how the system discharges water, where the water comes from and how responders interact with the system; Identify wet pipe, antifreeze and dry pipe sprinkler systems, including how antifreeze and dry pipe systems can help prevent frozen pipes; Recognize the capabilities, functions and modes of fire alarm control panel systems; Recall ways to reduce the likelihood of unwanted or nuisance alarms; Identify the purpose, locations and capabilities of fire and emergency command centers and emergency power sources; Identify what is included in fire protection system acceptance tests and what issues may cause failure; Recognize who must inspect, test and maintain fire protection systems, as well as how often; Identify abnormal conditions that require correction and reporting; Remember what to do and what not to do when fire protection systems are impaired

Runtime: 35

Regulations: OSHA 29 CFR 1910.158: Standpipe and hose systems; OSHA 29 CFR 1910.159: Automatic sprinkler systems; OSHA 29 CFR 1910.164: Fire detection systems; OSHA 29 CFR 1910.165: Employee alarm systems; NFPA 25: Inspection, Testing, and Maintenance of Water Fire Pro. Systems; NFPA 72: National Fire Alarm and Signaling Code; FM Data Sheet 10-7: Fire Protection Impairment Management (Red Tag)

Fire Watch

PS5-00610

Languages Available:

- Chinese (Simplified) (PS5-101601)
- Dutch (PS5-101603)
- English
- French (Canadian) (PS5-102668)
- French (European) (PS5-103615)
- German (PS5-101604)
- Japanese (PS5-101605)
- Portuguese (Brazil) (PS5-101607)
- Spanish (Latin America) (PS5-101771)

Every year, many workplace fires occur as a result of hot work including cutting, welding and other work that generates heat and sparks. Hot work is often done without an adequate fire watch in place. Most, if not all, hot work incidents are completely preventable. A fire watch, conducted properly, is one of the most important ways to keep workers safe during hot work and to prevent damage and destruction to property. This course covers the role and responsibilities of the fire watcher. Ideal learners are all employees, including those who support fire watch activities.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Course Objectives:

Recall what fire watchers do and why they are important; Identify when work requires a fire watch; Identify the duties of fire watchers, including tasks before, during and after hot work

Runtime: 12

Regulations: OSHA 29 CFR 1910.252: Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Welding and Cutting; NFPA 51B: Fire Prevention During Welding, Cutting, and Other Hot Work

First Aid - Basics

Incidents requiring first aid can happen anywhere and at any time. The first response to such an incident is the most important. First aid given at the scene can improve the chances of survival and recovery of a victim. This course presents ways to respond to basic first aid situations until the emergency medical services personnel arrive. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote
- Facilities (Maintenance)

Course Objectives:

Assess scenes and victims before providing first aid;Provide valuable information to emergency medical services;Recall guidelines about when and how to move victims;Recall basic first aid techniques for the treatment of breathing emergencies, choking, severe bleeding, shock, fractures, sprains, strains and burns

Runtime: 40

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid;OSHA 29 CFR 1926.50: Medical Services and First Aid

PS5-100989

Languages Available:

- Chinese (Simplified) (PS5-101477)
- Dutch (PS5-101479)
- English
- French (European) (PS5-101480)
- German (PS5-101481)
- Italian (PS5-102603)
- Japanese (PS5-101482)
- Korean (PS5-101587)
- Portuguese (Brazil) (PS5-101484)
- Spanish (Latin America) (PS5-101485)

First Aid - Basics (US)

Incidents requiring first aid can happen anywhere and at any time. The first response to such an incident is the most important. First aid given at the scene can improve the chances of survival and recovery of a victim. This course presents ways to respond to basic first aid situations until the emergency medical services (EMS) personnel arrive. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote
- Facilities (Maintenance)

Course Objectives:

Explain when you might be held accountable for a victim's outcome;Assess scenes and victims before providing first aid;Provide valuable information to emergency medical services (EMS);Recall guidelines about when and how to move victims;Recall basic first aid techniques for the treatment of breathing emergencies, choking, severe bleeding, shock, fractures, sprains and strains, and burns

Runtime: 40

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid;OSHA 29 CFR 1926.50: Medical Services and First Aid

PS5-00209

Languages Available:

- English

First Aid - Medical Emergencies

Injuries, both on and off the job, represent a significant health problem. The outcome of injuries depends on not only the severity of the injury, but also on the rendering of first aid care. Prompt, properly administered first aid care can mean the difference between life and death. This course will cover a variety of emergency scenarios and the appropriate first aid care. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote

Course Objectives:

Recall basic first aid techniques to treat sudden illness (such as fainting, seizures, diabetic emergencies, severe allergic reactions, heart attacks, asthma attacks and stroke), poisoning, stings and bites, and heat- and cold-related illnesses

Runtime: 25

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid

PS5-100991

Languages Available:

- Chinese (Simplified) (PS5-101112)
- Dutch (PS5-101135)
- English
- French (European) (PS5-101115)
- German (PS5-101116)
- Japanese (PS5-101117)
- Portuguese (Brazil) (PS5-101119)
- Spanish (Latin America) (PS5-101120)

First Aid - Mental Wellness

How would you describe your mental state? Do you ever feel that it impacts your work or personal life? Take this course to learn about the importance of improving your mental wellness and reducing your stress. It will also include topics on how to improve your mental health and well-being so that you can be happier and more productive at work and at home. This course is ideal for anyone feeling the pressure of your job or personal relationships.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote

Course Objectives:

Define mental health; Define and recognize mental distress; Recognize how mental health and mental distress impact businesses and performance in the workplace; Recognize ways to improve mental health

Runtime: 19

PS5-103371

Languages Available:

- English

First Aid - Module 01 - Introduction (US)

PS5-20000

When you provide first aid, it is important that you help both the victim and yourself. Take this module to find out how to avoid legal liability, prevent disease transmission and determine how and when to move victims. Ideal learners are employees who have already taken in-depth first-aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize the importance of obtaining consent before performing first aid; Know what constitutes abandonment; Recall how to prevent the transmission of disease during first aid; Recognize situations in which it is acceptable to move a victim; Recall how to move a victim safely

Runtime: 9

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid

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

PS5-20001

You cannot begin to offer first aid to a victim until you know what is wrong. This module will remind you how to assess the scene and the victim and gather information that may be helpful to you and to emergency responders when they arrive. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recall what dangers to look for when you first arrive at a scene; Assess injuries or illnesses; Recall the SAMPLE information gathering process; Know how to physically examine a victim

Runtime: 7

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid

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

PS5-20002

When victims are not breathing or their hearts are not beating, every second counts! This module will refresh your memory about how to recognize cardiac incidents, perform CPR, treat choking and put victims in the recovery position. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize the symptoms of a cardiac incident; Know the five actions you can take to improve a cardiac incident victim's chance of survival; Recall when and how to give CPR to an adult; Know when and how to provide choking care for adults; Know why and how to put an unresponsive victim into a recovery position

Runtime: 11

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

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

PS5-20003

Getting bleeding under control quickly, and dressing wounds correctly, is imperative. Take this course to find out how to control bleeding, care for minor wounds, and offer first aid to victims with more severe injuries such as amputations and head or facial wounds. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Know how to avoid wound contamination and disease transmission; Know how to control bleeding; Know how to clean and dress a minor wound to control bleeding and prevent infection; Recall the special care needed for impaled objects, amputations and injuries of the head, eye, ear, nose and mouth

Runtime: 15

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

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

PS5-20004

Do you know what it looks like when someone experiences shock and anaphylaxis? Do you know what to do? Take this course to find out what the signs and symptoms are and what first aid treatment you need to administer. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize the causes, signs and symptoms of shock; Know how to administer first aid for shock; Recognize the causes, signs and symptoms of anaphylaxis; Know how to administer first aid for anaphylaxis

Runtime: 8

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

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

PS5-20005

When someone has experienced a serious burn or electrical shock, the pain may make it impossible to think clearly. The victim is counting on you to know what to do. Take this training to refresh your memory about types of burns and how to administer first aid for them as well as first aid for electrical shock. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Know how to extinguish flames if you are on fire; Recognize first-, second-, and third-degree burns; Recognize heat, chemical and electrical burns and electrical shock; Recall first aid to administer for various types of burns and electrical shock

Runtime: 11

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

First Aid - Module 07 - Serious Injuries (US)

PS5-20006

Serious injuries are those that can lead to disability or death if improperly treated. Take this module to refresh your memory about how to treat brain, spine, chest, abdominal and pelvic injuries. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize potential brain, spine and pelvic injuries; Know how to treat potential brain, spine and pelvic injuries; Recall first aid practices for broken ribs and sucking chest wounds; Know what first aid to administer for open and closed abdominal injuries

Runtime: 14

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

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

PS5-20007

Bone, joint and muscle injuries can be very painful. Victims are counting on you to do everything you can to minimize the risk of further injury and help alleviate pain. Take this course to refresh your memory about what to do for various bone, joint and muscle injuries. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize different types of potential bone, joint and muscle injuries; Know the guidelines for safe splinting; Recognize joint dislocations or sprains and muscle strains and cramps; Know what first aid to perform for joint dislocations; Know the importance of rest, ice, compression and elevation (RICE) for injuries to the joints and muscles

Runtime: 10

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

First Aid - Module 09 - Sudden Illness (US)

PS5-20008

If someone were suddenly to become ill, would you know what was wrong and what to do? Take this module to refresh your memory about general and specific sudden illnesses and treatments. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- Working from Home Suite [BDL-12127]
- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize the general signs and symptoms of sudden illness; Know the general first aid steps for sudden illness; Recall specific first aid to administer for stroke, respiratory distress, seizures, severe abdominal pain and diabetic emergencies

Runtime: 13

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

First Aid - Module 10 - Poisoning (US)

PS5-20009

If you are like most people, you have experienced some type of poisoning or bite in your lifetime, whether it is a mosquito bite or something more serious. Because they are so common, it is important that you are prepared to properly treat them. Take this module to find out how! Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- Working from Home Suite [BDL-12127]
- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize when to call the poison control center or medical emergency number in cases of poisoning; Recall first aid steps for victims of swallowed or inhaled poisons; Know what first aid steps to follow for victims of poison ivy, oak or sumac; List the first aid steps for a victim with bites or stings

Runtime: 14

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

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

PS5-20010

Cold and heat are conditions we all encounter at some point. Take this module to learn how to prevent cold- and heat-related injuries and illnesses. You will also learn how to recognize symptoms of these emergencies and treat victims. Ideal learners are employees who have already taken in-depth first aid training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness

Content Suites:

- Working from Home Suite [BDL-12127]
- First Aid Suite (US) (IACET CEU=0.2) [BDL-30084]

Course Objectives:

Recognize the symptoms of medical conditions related to cold and heat; Know the first aid procedures for hypothermia and frostbite; Know the first aid procedures for heat cramps, heat exhaustion and heat stroke

Runtime: 8

Regulations: OSHA 29 CFR 1910.151 - Medical Services and First Aid; OSHA 29 CFR 1926.50 - Medical Services and First Aid

First Aid - Stress

PS5-103372

Stress is a phenomenon that each one of us experiences. Even though stress is part of our everyday life, excessive stress can affect personal health and emotional stability. It can also affect our overall quality of life by reducing productivity or by creating or aggravating health problems. This course highlights types of stress and provides immediate and long-term ways to reduce stress.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote

Course Objectives:

Define stress; Recognize the differences between good stress and bad stress; Recognize the differences between stress and anxiety; Recall how to reduce stress quickly; Recall practices to keep long-term stress low and manageable

Runtime: 19

First Aid Awareness

Incidents requiring first aid can happen anywhere and at any time. The first response to such an incident is the most important. First aid given at the scene can improve the chances of survival and recovery of a victim. This course presents ways to respond to basic first aid situations until the emergency medical services (EMS) personnel arrive. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library
- Construction Essentials Library
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Awareness
- First Aid, Health and Wellness

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Recognize why people may but should not hesitate to help victims; Assess scenes and victims before providing first aid; Provide valuable information to emergency medical services (EMS); Recall when and how to move victims; Recall the steps of basic first aid, including cardiopulmonary resuscitation and bleeding control

Runtime: 19

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid; ANSI/ISEA Z308.1-2021: American National Standard – Minimum Requirements for Workplace First Aid Kits and Supplies

PS5-102453

Languages Available:
English
Spanish (Latin America) (PS5-104166)

First Aid: Medical Emergencies (US)

Illnesses on and off the job represent a significant health problem. The outcome depends on not only the severity of the illness but also on the rendering of first aid care. Prompt, properly administered first aid care can mean the difference between life and death. This course will cover a variety of emergency scenarios and the appropriate first aid care. Note: This training should not be used as the primary basis for any first aid certification. It is intended to provide the learner with knowledge-based training only.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote

Course Objectives:

Determine how to assess an emergency scene and a victim's condition; Remember general first aid guidelines; Recall basic first aid techniques to treat sudden illness, such as fainting and heart attacks; Recognize basic first aid techniques to treat poisoning, stings and bites, and heat- and cold-related illnesses

Runtime: 32

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid

PS5-01396

Languages Available:
English
Spanish (Latin America) (PS5-104022)

Flammable and Combustible Liquids

PS5-00571

Petrol is a flammable liquid, and practically everyone uses it to fuel their vehicles. But flammable and combustible liquids are dangerous. Something as simple as whether or not you promptly put a liquid in a flammable liquid storage cabinet can be a matter of life or death. This course covers risks associated with flammable and combustible liquids, and general safety procedures such as proper storage and use. Ideal learners are all employees.

Format: eLearning - Claro

Languages Available:

- Chinese (Simplified) (PS5-101715)
- Dutch (PS5-101717)
- English
- French (Canadian) (PS5-102702)
- French (European) (PS5-102779)
- German (PS5-101718)
- Japanese (PS5-103809)
- Portuguese (Brazil) (PS5-101720)
- Spanish (Latin America) (PS5-102924)

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Facilities (Maintenance)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize flammable and combustible liquids and their dangers; Recall flammable and combustible liquid safety procedures; Identify proper storage methods for flammable and combustible liquids; Recall housekeeping and other fire control measures to prevent fires and explosions involving flammable and combustible liquids

Runtime: 24

Regulations: NFPA 30: Flammable and Combustible Liquids Code; OSHA 29 CFR 1910.106: Flammable Liquids; OSHA 29 CFR 1926.152: Flammable Liquids

Flammable and Combustible Liquids Awareness

PS5-102578

Languages Available:

English

Petroleum is a flammable liquid, and practically everyone uses it to fuel their cars. But flammable and combustible liquids are dangerous. Something as simple as whether or not you promptly put a liquid in a flammable liquid storage cabinet can be a matter of life or death. This course covers risks associated with flammable and combustible liquids, and general safety procedures such as proper storage and use. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Warehouse Safety
- Hot work, Fire Watch and Welding

Course Objectives:

Define the properties of flammable and combustible liquids; Explain the risks associated with flammable and combustible liquids; Select correct general safety procedures for working with and around flammable and combustible liquids; Identify proper storage methods for flammable and combustible liquids; Recognize violations of flammable and combustible liquid safety principles and procedures

Runtime: 11

Regulations: NFPA 30: Flammable and Combustible Liquids Code; OSHA 29 CFR 1910.106: Flammable Liquids; OSHA 29 CFR 1926.152: Flammable Liquids

Food Service and Distribution - HACCP Overview (US)

PS5-103059

Languages Available:

Chinese (Simplified) (PS5-103260)

English

The Centers for Disease Control and Prevention (CDC) estimates that, every year, millions of people in the United States become ill from pathogens in food. The number of illnesses would be even higher if the Food and Drug Administration had not adopted a food safety program focused on preventing hazards that cause foodborne illnesses by applying science-based controls at every critical point in the process, from raw materials to finished products. This program is appropriately called Hazard Analysis and Critical Control Points, or HACCP. This training provides an overview of the HACCP process. Ideal learners are anyone who works in or is associated with food service and distribution.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Food Services and Distribution

Topics:

- Food Services and Distribution Safety

Course Objectives:

Recognize what HACCP is, its purpose and to whom it applies; Recall the seven principles of HACCP, in order; Recall the elements and practices of active managerial control, including HACCP

Runtime: 16

Regulations: Managing Food Safety: A Regulator's Manual For Applying HACCP Principles to Risk-based Retail and Food Service Inspections and Evaluating Voluntary Food Safety Management Systems

Forklift Awareness

Powered industrial trucks like forklifts are used every day to lift and move equipment or materials. Because of the high risk of injury and even death while operating a powered industrial truck, some use and training recommendations have been developed to improve safety. This training is ideal for all workers who operate or supervise the operation of forklifts.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Warehouse Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

State the most common causes of forklift injuries and fatalities;Identify key elements for safe operation of a forklift, including stability and load handling;Recognize the most important considerations for stopping a lift and/or ending a shift

Runtime: 12

Regulations: ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks;OSHA 29 CFR 1910.178: Powered Industrial Trucks

PS5-102599

Languages Available:

- Chinese (Simplified) (PS5-103226)
- Dutch (PS5-103669)
- English
- French (European) (PS5-103670)
- German (PS5-103671)
- Japanese (PS5-103672)
- Portuguese (Brazil) (PS5-103673)
- Spanish (Latin America) (PS5-103329)

Formaldehyde (US)

Formaldehyde is commonly used in anatomy labs, medical research and teaching facilities as a tissue preservative or as an organic chemical reagent. This course will inform you of the health risks, precautions and handling procedures you need to know when working with formaldehyde.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Laboratory Safety

Course Objectives:

Learn the uses of formaldehyde;Understand the potential health effects of formaldehyde;Learn how to handle formaldehyde safely;Understand the importance of using the right type of personal protective clothing and appropriate equipment;Know how to respond to a chemical spill;Understand when medical surveillance may be necessary

Runtime: 15

Regulations: OSHA 29 CFR 1910.1048: Formaldehyde

PS5-00909

Languages Available:

- English
- Spanish (Latin America) (PS5-103822)

Giving and Receiving Feedback

No one likes to be the target of being told they are doing something incorrectly or provided unconstructive criticism. But there are ways you can both give and receive feedback that will make such conversations more engaging and productive instead of defensive and emotional. Take this course to learn best practices for giving and receiving feedback effectively. Ideal learners are managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- EHS Management Skills
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize unproductive ways to react to feedback; Recall how to give and receive feedback in a positive, productive way; Recognize the characteristics of effective feedback

Runtime: 15

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

PS5-00279

Languages Available:

- Chinese (Simplified) (PS5-101204)
- Dutch (PS5-100883)
- English
- French (European) (PS5-101071)
- German (PS5-100882)
- Japanese (PS5-100887)
- Portuguese (Brazil) (PS5-100881)
- Spanish (Latin America) (PS5-100878)

Hand and Power Tool Safety

Most of us use tools in our daily work. But do you realize how dangerous tools can be if they are not handled correctly? This training focuses on the importance of hand and power tool safety, the hazards that can lead to injuries and deaths, and the precautions needed to work safely with these tools. Ideal learners are anyone who works with tools.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Tools
- Hot work, Fire Watch and Welding
- Facilities (Maintenance)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall the kinds of injuries associated with hand and power tools; Identify the hazards associated with hand and power tools; Describe general precautions to take when using hand and power tools; Describe specific precautions to take with various categories of hand and power tools

Runtime: 28

Regulations: OSHA 29 CFR 1910, Subpart P: Hand and Portable Powered Tools and Other Hand-Held Equipment; OSHA 29 CFR 1926 Subpart I: Tools-Hand and Power

PS5-00272

Languages Available:

- Chinese (Simplified) (PS5-101186)
- Dutch (PS5-101181)
- English
- French (Canadian) (PS5-102633)
- French (European) (PS5-102533)
- German (PS5-101182)
- Italian (PS5-102536)
- Japanese (PS5-101183)
- Korean (PS5-102535)
- Portuguese (Brazil) (PS5-101185)
- Spanish (Latin America) (PS5-100580)

Hand and Power Tool Safety Awareness

PS5-102412

Most of us use tools in our daily work, but do you realize how dangerous tools can be if they are not handled correctly? Take this course to learn about the importance of hand and power tool safety, the hazards that can lead to injuries and deaths, and the precautions needed to work safely with these tools. Ideal learners are anyone who works with hand or power tools.

Languages Available:
English
Spanish (Latin America) (PS5-103815)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Ergonomics and Office Safety
- Tools
- Electrical and LOTO
- Facilities (Maintenance)

Course Objectives:

Identify the hazards and injuries associated with hand and power tools;Recognize precautions to take when using hand and power tools

Runtime: 17

Regulations: OSHA 29 CFR 1910, Subpart P: Hand and Portable Powered Tools and Other Hand-Held Equipment

Hand Tool Safety for Construction

PS5-102360

Using the correct hand tools in a safe way can help you avoid injuries. Take this course to find out about both general and specific hand tool hazards and precautions. This course is ideal for all construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102726)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Tools
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Hand and Power Tool Safety for Construction, Parts 1-2 [PS5-30071]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify the hazards associated with hand tools;Recall precautions for using hand tools

Runtime: 14

Regulations: OSHA 29 CFR 1926 Subpart I: Tools-Hand and Power

Hand, Wrist and Finger Safety

PS5-01417

Enjoying your hobbies. Checking your phone. Getting ready in the morning. Your hands help you do a remarkable variety of tasks. Throughout the workday, your hands can encounter any number of hazards. Fortunately, many hand and wrist injuries are preventable. This course will present potential hand, wrist and finger hazards, as well as the steps to take to avoid them. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Ergonomics and Office Safety
- Warehouse Safety
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Languages Available:

- Chinese (Simplified) (PS5-101162)
- Dutch (PS5-101156)
- English
- French (Canadian) (PS5-101768)
- French (European) (PS5-101157)
- German (PS5-101158)
- Italian (PS5-103302)
- Japanese (PS5-101159)
- Portuguese (Brazil) (PS5-101161)
- Spanish (Latin America) (PS5-101163)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall common types of injuries to hands, wrists and fingers;Recognize hazards to hands, wrists and fingers;Recall how to avoid injuring hands, wrists and fingers;Know what factors to consider when wearing gloves

Runtime: 20

Regulations: OSHA 29 CFR 1910, Subpart P: Hand and Portable Powered Tools and Other Hand-Held Equipment;OSHA 29 CFR 1910.138: Hand Protection;OSHA 29 CFR 1926, Subpart I: Tools-Hand and Power;OSHA 29 CFR 1926, Subpart E: Personal Protective and Life Saving Equipment

Hand, Wrist and Finger Safety Awareness

Your hands help you do a remarkable variety of tasks. Throughout the workday, your hands can encounter any number of hazards. Fortunately, many hand and wrist injuries are preventable. This course will present potential hand, wrist and finger hazards, as well as the steps to take to avoid them. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Ergonomics and Office Safety
- Warehouse Safety
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Course Objectives:

Recognize situations in your work that are potentially hazardous to the hands, wrists and fingers; Recall appropriate precautions to take to protect your hands, wrists and fingers; Recall how certain types of movements can cause ergonomic problems

Runtime: 12

Regulations: OSHA 29 CFR 1910, Subpart P: Hand and Portable Powered Tools and Other Hand-Held Equipment; OSHA 29 CFR 1910.138: Hand Protection; OSHA 29 CFR 1926, Subpart I: Tools-Hand and Power; OSHA 29 CFR 1926, Subpart E: Personal Protective and Life Saving Equipment

PS5-102391

Languages Available:
English
Spanish (Latin America) (PS5-103816)

Handwashing Awareness

We wash our hands every day because keeping our hands free of germs and chemicals helps us avoid disease and illness. But are we washing them effectively? Take this course to learn how and when to wash your hands and how proper glove use benefits your health. This course is ideal for all workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction
- Healthcare

Topics:

- Awareness
- First Aid, Health and Wellness
- Working from Home/Remote

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify reasons handwashing is important; Recall situations that require handwashing; Know techniques for proper handwashing; Recall guidelines for washing your hands when using gloves

Runtime: 11

Regulations: OSHA 29 CFR 1910.1030(d)(2)(vi) Bloodborne Pathogens

PS5-103131

Languages Available:
English
Spanish (Latin America) (PS5-103687)

Hazard Communication - Labels (US)

PS5-01436

Labels keep us in the know all the time. Labels inform our diet decisions, ensure we take the right medicines in the right amounts, and keep us safe at heights and in tight spaces. The quality and consistency of information provided to workers, employers and chemical users by adopting a standardized approach to hazard classification, labels and Safety Data Sheets are of paramount importance. Ideal learners are all workers.

Languages Available:

English
Spanish (Latin America) (PS5-00440)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Course Objectives:

Recall the basic elements of a label; Use the basic elements to acquire information about a labeled hazardous substance; Recognize the labeling precedence scheme when multiple hazards are present

Runtime: 5

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication - Pictograms (US)

PS5-00211

Hazards are universal and languages are not. To keep individuals safe in workplaces throughout the world, standardized symbols called pictograms have been created to communicate hazards in a consistent manner from workplace to workplace and from country to country. This mini-module covers pictograms and the hazards associated with them, as encountered on labels and Safety Data Sheets (SDSs).

Languages Available:

English
Spanish (Latin America) (PS5-101797)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]

Course Objectives:

Recognize pictograms; Recall the specific pictograms associated with specific hazards

Runtime: 4

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication - Safety Data Sheets (US)

PS5-00113

When you are working with a hazardous chemical, you need to know what it is, what it does and how to stay safe around it. Safety Data Sheets (SDSs) explain the necessary information to keep you safe around hazardous substances. This course explains SDSs to managers and front-line workers in industries and environments that require the use of hazardous substances.

Languages Available:
English
Spanish (Latin America) (PS5-00442)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Course Objectives:

Recall how information is laid out in an SDS; Use an SDS to find information about how to work safely around a chemical; Identify SDS requirements for both users and producers

Runtime: 9

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication (US)

PS5-00206

Workers are exposed to hazardous chemical products every day. This poses serious problems for exposed workers and their employers. Hazard Communication (HazCom) training is designed to provide workers with the information they need to recognize and avoid hazardous chemicals. This course will introduce learners to everything from the content of the HazCom Standard to how to use Safety Data Sheets (SDSs) and chemical labels to prepare for hazards or react to exposures. Ideal learners are employees who work with or around hazardous chemicals.

Languages Available:
English
Spanish (Latin America) (PS5-102163)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

State the purpose of OSHA's Hazard Communication (HazCom) Standard; Recognize who is covered by the HazCom Standard; State the four basic parts of the HazCom Standard; Identify physical and health hazards of chemicals; List what items should be included in a hazardous chemical inventory; Recognize what should be included in the written hazard communication program; Recognize the information contained in a Safety Data Sheet (SDS) and how it is used and maintained in the workplace; Identify where and how hazard warning labels must be used; List the elements of the HazCom Standard training program

Runtime: 26

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication Awareness (US)

PS5-00216

Workers are near hazardous chemical products every day. This poses serious problems for workers and their employers. Hazard Communication (HazCom) training is designed to provide workers with the information they need to recognize and avoid exposure to hazardous chemicals. This course will introduce learners to the HazCom Standard as well as demonstrate how Safety Data Sheets (SDSs) and chemical labels help workers to prepare for hazards and react to exposures.

Languages Available:
English
Spanish (Latin America) (PS5-102098)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]

Course Objectives:

State the purpose and basic sections of the HazCom Standard; Identify general responsibilities established by the HazCom Standard; Use Safety Data Sheets to identify physical and health hazards; Identify where and how hazard warning labels must be used

Runtime: 16

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication for California (US)

PS5-100736

Workers are exposed to hazardous chemical products every day. This poses serious problems for exposed workers and their employers. Hazard Communication (HazCom) training is designed to provide workers in California with the information they need to recognize and avoid hazardous chemicals. This course will introduce learners to the content of Proposition 65 and the federal and California HazCom Standards. It will also explain how to use Safety Data Sheets (SDSs) and chemical labels to prepare for hazards or react to exposures. This course is ideal for all employees in California.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction
- Food Services and Distribution
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication

Course Objectives:

State the purpose of the Hazard Communication (HazCom) Standard; Recognize who is covered by the HazCom Standard; State the four basic parts of the HazCom Standard; Identify physical and health hazards of chemicals; List what items should be included in a hazardous chemical inventory; Know what California's Proposition 65 is; Recognize what should be included in the written hazard communication program; Recognize the information contained in a Safety Data Sheet (SDS) and how it is used and maintained in the workplace; Identify where and how hazard warning labels must be used; List the elements of the HazCom Standard training program

Runtime: 27

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS); Title 8, California Code of Regulations, Section 5194: Hazard Communication

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

PS5-102272

Hazardous chemicals are present on most construction sites and put the workers who use them or who are around them at risk. This Hazard Communication, also called HazCom, training will provide you with the information you need to understand labels and Safety Data Sheets (SDSs). Your company may enhance this online course with additional company, jobsite and chemical-specific information. This course is ideal for all construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102681)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Hazard Communication for Construction, Parts 1-2 (US) [PS5-30066]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Identify where and how to use hazard warning labels; Know what information is in a Safety Data Sheet (SDS)

Runtime: 12

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazard Communication for Construction: Written Program (US)

PS5-102200

Every jobsite is unique, but how we communicate about hazards should be the same no matter where you work. That is why OSHA has a Hazard Communication Standard! In this course, you will learn about what is included in every written program and what you should expect in terms of responsibilities and training. This course is ideal for all construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102680)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Hazard Communication for Construction, Parts 1-2 (US) [PS5-30066]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Know the purpose and contents of the Hazard Communication (HazCom) Standard;Classify the physical and health hazards of chemicals;Recognize the responsibilities of chemical manufacturers, chemical importers and companies;Recognize the types of information in a written hazard communication program;Know what training and information to expect after this training

Runtime: 12

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication;OSHA 29 CFR 1926.59: Hazardous Communication;UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazardous Chemical Information

Workers are near hazardous chemical products every day. This poses serious problems for potentially exposed workers and their employers. Hazard identification and classification training is designed to provide workers with the information they need to recognize and avoid hazardous chemicals. This course will introduce learners to everything from the content of a hazardous chemical information program to how to use Safety Data Sheets (SDSs) and chemical labels to prepare for hazards or react to exposures. Ideal learners are all employees who may be exposed to hazardous chemicals.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

State the purpose of a hazardous chemical information program;Recognize who hazardous chemical information applies to;State four basic parts of a hazardous chemical information program;Identify physical and health hazards of chemicals;List what items should be included in a hazardous chemical inventory;Recognize what should be included in a written hazardous chemical information program;Identify where and how hazard warning labels must be used;Recognize the information contained in a Safety Data Sheet (SDS) and how it is used and maintained in the workplace;List best practices for employee information and training

Runtime: 21

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication;OSHA 29 CFR 1926.59: Hazardous Communication;UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

PS5-100545

Languages Available:

- Chinese (Simplified) (PS5-102475)
- Dutch (PS5-101240)
- English
- French (Canadian) (PS5-102306)
- French (European) (PS5-102477)
- German (PS5-102479)
- Italian (PS5-102483)
- Japanese (PS5-102481)
- Korean (PS5-102480)
- Portuguese (Brazil) (PS5-102482)
- Spanish (Latin America) (PS5-102476)

Hazardous Chemical Information - Labels

Labels keep us informed all the time. Labels inform our diet decisions, ensure we take the right medicines in the right amounts, and keep us safe at heights and in tight spaces. In the workplace, labels communicate hazards, precautions and exposure treatment for hazardous substances.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Course Objectives:

Recall the basic elements of a label under the GHS;Use the basic elements to acquire information about a labeled hazardous substance;Recognize the labeling precedence scheme when multiple hazards are present

Runtime: 7

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication;OSHA 29 CFR 1926.59: Hazardous Communication;UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

PS5-101703

Languages Available:

- English
- French (Canadian) (PS5-102723)
- Portuguese (Brazil) (PS5-101865)

Hazardous Chemical Information - Pictograms

Hazards are universal but languages are not. To keep individuals safe in workplaces throughout the world, standardized symbols called pictograms have been created to communicate hazards in a consistent manner from workplace to workplace and from country to country. This mini-module covers pictograms and the hazards associated with them, as encountered on labels and Safety Data Sheets (SDSs).

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recognize pictograms; Recall the specific pictograms associated with specific hazards

Runtime: 5

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

PS5-101705

Languages Available:

- English
- French (Canadian) (PS5-102724)
- Portuguese (Brazil) (PS5-101896)
- Spanish (Latin America) (PS5-104018)

Hazardous Chemical Information - Safety Data Sheets

When you are working with a hazardous chemical, you need to know what it is, what it does and how to stay safe around it. Safety Data Sheets (SDSs) are being harmonized throughout the world to maintain a consistent and thorough explanation of necessary information to keep you safe around hazardous substances. This course explains SDSs to managers and front line workers in industries and environments that require the use of hazardous substances.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Course Objectives:

Recognize the purpose of SDSs; Recall how information is laid out in an SDS; Use an SDS to find information about how to work safely around a chemical; Identify SDS requirements for both users and producers

Runtime: 10

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

PS5-101706

Languages Available:

- English
- French (Canadian) (PS5-102725)
- Portuguese (Brazil) (PS5-101857)

Hazardous Chemical Information Awareness

PS5-102616

Languages Available:
English

Workers are exposed to hazardous chemical products every day, and this poses serious problems for exposed workers and their employers. Hazard identification and classification training is designed to provide workers with the information they need to recognize and avoid hazardous chemicals. This awareness course will introduce learners to everything from the content of a hazardous chemical information program to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) to how to use Safety Data Sheets (SDSs) and chemical labels to prepare for hazards or react to exposures. Ideal learners are all employees who may be exposed to hazardous chemicals.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Course Objectives:

State the purpose of a hazardous chemical information program; State the purpose of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS); Recognize what should be included in a written hazardous chemical information program; Identify how hazard warning labels and Safety Data Sheets (SDSs) are used

Runtime: 12

Regulations: OSHA 29 CFR 1910.1200: Hazardous Communication; OSHA 29 CFR 1926.59: Hazardous Communication; UNECE: Globally Harmonized System of Classification and Labeling of Chemicals (GHS)

Hazardous Waste Minimization and Disposal

PS5-102793

Languages Available:
English

The decisions we make about how to minimize and dispose of hazardous waste can affect our environment, our profitability, and our health and safety. Take this course to learn how you can help reduce waste and handle it appropriately. This course is ideal for all workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Environmental
- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Course Objectives:

Identify hazardous waste; Know your role in the hazardous waste management process; Recall strategies and best practices for hazardous waste minimization; Know three methods of hazardous waste disposal

Runtime: 14

Regulations: EPA 40 CFR 261: Identification and Listing of Hazardous Waste

HAZMAT Transportation Overview (US)

PS5-00575

In the United States, we ship millions of tons of hazardous materials (HAZMAT) every day. These materials can be poisonous, toxic, flammable, explosive or corrosive by nature. Take this course to learn basic information about how to identify and safely handle hazardous materials while complying with federal laws and regulations. This course may be taken for general familiarization and is also ideal for employees who are involved in shipping, packaging or transporting hazardous materials.

Languages Available:
 Chinese (Simplified) (PS5-103235)
 English
 Spanish (Latin America) (PS5-102359)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]

Course Objectives:

Identify hazardous materials and associated risks;Recall how hazardous materials are transported;Recall how hazardous materials are regulated;Recognize the responsibilities of employers, handlers, shippers and carriers

Runtime: 11

Regulations: DOT 49 CFR 172.704(a)(1): HazMat General Awareness Training Requirements

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

PS5-00576

Because of the risks and dangers associated with shipping hazardous materials, the U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration (DOT PHMSA) and its supporting agencies regulate the transport of these materials within the U.S. and ensure we comply with the Hazardous Materials Regulations (HMR). Take this course to learn about the contents and purpose of the hazardous materials table (HMT). This course is ideal for people who offer hazardous materials to be shipped and for air, highway, rail or water carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
 English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Identify proper shipping names;Decipher the codes within the HMT;Recall the contents and purpose of Appendices A and B of the HMT

Runtime: 26

Regulations: DOT 49 CFR 172.704(a)(2): Training Requirements

HAZMAT Transportation Part 2: Shipping Papers, Certifications and Manifests (US)

PS5-00250

Shippers are responsible for documenting information about hazardous materials before offering them for transport. Take this course to learn about the basic and general components of a properly prepared shipping papers, certifications and hazardous waste manifests. This course is ideal for people who offer hazardous materials to be shipped and for air, highway, rail or water carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Identify the information required on shipping papers;Recall how to complete shipping, basic and additional descriptions;Recall the retention requirements for shipping papers and hazardous waste manifests;Recall when certifications are required and who must sign them;Identify shipping paper and certification exceptions;Identify the requirements for hazardous waste manifests

Runtime: 30

Regulations: DOT 49 CFR 172.704(a)(2): HazMat General Awareness Training Requirements

HAZMAT Transportation Part 3: Packaging (US)

PS5-00578

If given the task of packaging or inspecting and accepting hazardous materials for transportation, could you do so in compliance with the Hazardous Materials Regulations' (HMR's) packaging requirements? Your employer wants to make sure you can, since the Department of Transportation (DOT) and its designated agencies regulate the packaging and transportation of hazardous materials. These agencies also have the authority to inspect hazardous materials packages and fine or penalize you as well as your employer for any HMR violations. Take this course to learn about general packaging requirements. This course is ideal for people who offer hazardous materials to be shipped and for air, highway, rail or water carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Define packaging, packages, shippers and carriers;Identify where to find the packaging requirements and exceptions for hazardous materials in the HMT;Recognize general and specific package requirements for transporting hazardous materials;Determine which types of packages and materials are forbidden from transportation;Recall the requirements for reusing packaging, as well as for transporting leaking or damaged packages and empty packaging;Recall packaging exceptions and their requirements

Runtime: 27

Regulations: DOT 49 CFR 172.704(a)(2): Training Requirements

HAZMAT Transportation Part 4: Marking (US)

PS5-00580

Can you tell what a package contains based on its markings? Take this course to learn about the U.S. Department of Transportation, or DOT, Hazardous Materials Regulations regarding marking and labeling for hazardous materials. This course is ideal for people who offer hazardous materials to be shipped and for air, highway, rail or water carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Recognize how to mark non-bulk and bulk packages; Recall special provisions and exceptions in marking certain types of hazardous materials and packaging; Identify general marking requirements and exceptions; Recognize special provisions for marking hazardous materials

Runtime: 25

Regulations: DOT 49 CFR 172.704(a)(2): Training Requirements

HAZMAT Transportation Part 5: Labeling and Placarding (US)

PS5-00581

Can you tell what a shipment contains based on its label or placard? Take this course to learn about the U.S. Department of Transportation (DOT) Hazardous Materials Regulations regarding labeling and placarding. This course is ideal for people who offer hazardous materials to be shipped and for air, highway, rail and water carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Identify the general requirements for affixing labels and placards to HAZMAT shipments; Use the labeling and placarding tables to select the appropriate labels and placards for hazardous materials; Determine when special provisions and exceptions to label and placard requirements apply as well as when modifications can be made to labels and placards

Runtime: 38

Regulations: DOT 49 CFR 172.704(a)(2): Training Requirements

HAZMAT Transportation Part 6a: Carrier Requirements for Highway (US)

PS5-00582

Languages Available:
English

Do you know the requirements for transporting hazardous materials via highway in the United States? Take this course to learn about the general requirements including loading and unloading, segregation, and special situations. This course is ideal for people who offer hazardous materials to be shipped by highway and for over-the-road carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Identify the general Highway Carrier Requirements; Select the appropriate methods of loading, unloading and transporting hazardous materials; Determine segregation requirements for hazardous materials; Recognize how to respond to special situations involving HAZMAT, including emergencies, HAZWOPER, passenger-carrying vehicles and incidents, as well as how to report them

Runtime: 30

Regulations: 49 CFR 172.700(c): Purpose and Scope

HAZMAT Transportation Part 6b: Carrier Requirements for Air (US)

PS5-00583

Languages Available:
English

Do you need to transport hazardous materials by air? Take this course to learn about Part 175 of the Hazardous Materials Regulations, or HMR. You'll learn about the specific requirements to accept, handle and transport hazardous materials by air. This course is ideal for people who offer hazardous materials to be shipped by air and for air carriers. Please be aware that this course covers content specific to the U.S. Additional training is required regarding International Air Transport Association, or IATA, requirements. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Recognize how air shippers and carriers must work together to comply with HMR requirements; Identify which hazardous materials are authorized for air transportation and what their requirements are; Determine the quantity limitation, stowage and segregation requirements for transporting hazardous materials aboard passenger and cargo aircraft; Recall when and how to report HAZMAT and other incidents during air transport

Runtime: 32

Regulations: 49 CFR 172.700(c): Purpose and Scope

HAZMAT Transportation Part 6c: Carrier Requirements for Rail (US)

PS5-00584

Do you need to transport hazardous materials by rail? Take this course to learn about Part 174 of the Hazardous Materials Regulations, or HMR. You'll learn about the specific requirements to transport, handle, load and segregate hazardous materials for transportation by rail. This course is ideal for people who offer hazardous materials to be shipped by rail and for rail carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Recall the documentation, inspection and movement requirements for hazardous materials by rail; Identify proper HAZMAT handling and loading requirements for railways; Determine how to use the information in relevant tables to segregate hazardous materials and position rail cars containing these materials; Define key trains and key routes; Recall when to report HAZMAT incidents during rail transport

Runtime: 25

Regulations: 49 CFR 172.700(c): Purpose and Scope

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

PS5-00585

It's important that we do everything we can to protect our waters and marine life when transporting hazardous materials by any type of vessel or ship. Take this course to learn about the International Maritime Dangerous Goods, or IMDG, Code, and stowage, inspection and emergency practices you may need to use on the job. This course is ideal for people who offer hazardous materials to be shipped by waterways and for associated carriers. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Recall the purpose of the International Maritime Dangerous Goods, or IMDG, Code; Determine who is responsible for preparing HAZMAT packages, shipping documentation and the vessel for transportation; Select the stowage location of hazardous materials according to the segregation restrictions; Identify the appropriate handling, loading, unloading and inspection requirements for hazardous materials; Identify HAZMAT emergencies and how to respond to them; Recall when and how to report HAZMAT incidents during water transport

Runtime: 38

Regulations: 49 CFR 172.700(c): Purpose and Scope

HAZMAT Transportation Part 7: Security Awareness (US)

PS5-00223

Languages Available:
English

Hazardous materials are vulnerable when they are in transit. Imagine what would happen if criminals or terrorists were able to obtain dangerous chemicals and materials! Take this course to find out what you can do to prevent that from happening, including identifying potential targets and threats, planning a safe route, and protecting yourself and your cargo. Ideal learners include employees of companies involved in the packaging, shipment, transportation and distribution of hazardous materials. You may take this course alone, but remember to take the entire suite, in order, every 3 years to fulfill the requirements of the U.S. Department of Transportation, or DOT.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Facilities (Maintenance)

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]
- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]
- HAZMAT Transportation Suite (US) (IACET CEU=0.5) [BDL-12124]

Course Objectives:

Recall security requirements for people who handle hazardous materials;Identify potential targets and methods of hazardous material terrorism;Identify potential threats of hazardous material terrorism;Recognize the key factors that go into planning a safe route for hazardous materials transportation;Recognize ways to prevent unauthorized individuals from acquiring hazardous materials

Runtime: 19

Regulations: DOT 49 CFR 172.704(a)(4): Security awareness training

HAZWOPER First Responder Awareness (US)

PS5-103070

Languages Available:
English
Spanish (Latin America) (PS5-103701)

First responders at the awareness level play an important role in emergencies involving hazardous substances. The information they report helps to prepare the personnel who will contain materials, address fires and explosions and treat victims. Take this course to learn more about hazardous substances, how to recognize and identify them and what to do when you encounter an emergency in which they are involved. This course is ideal for industrial workers and their managers who aspire to become a responder or better understand what the role entails.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Awareness

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall what hazardous substances are and their associated risks;Identify the role of first responders at the awareness level in emergencies that involve hazardous substances;Recognize and identify hazardous substances and potential hazards in an emergency

Runtime: 21

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection

HAZWOPER: Administrative Controls Including Training

PS5-103459

Administrative controls are an important part of how we control hazards in the workplace. Take this course to learn how and when to use administration, including training, for risk mitigation and worker protection. This course will cover some examples of how these controls can make a difference in workplace safety. This course is ideal for chemical plant employees, including maintenance personnel and first responders.

Languages Available:
English
Spanish (Latin America) (PS5-103836)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Define administrative controls in the hierarchy of controls; Recall examples of how to use administrative controls, including training, in HAZWOPER; Recall ways to ensure that administrative controls are effective in your workplace

Runtime: 9

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants; OSHA 29 CFR 1910.107(d)(9): Spray Finishing Using Flammable and Combustible Materials

HAZWOPER: Decontamination (US)

PS5-103833

If your body or equipment are contaminated at a HAZWOPER scene, do you know what to do? Take this course to learn about decontamination planning and methods as well as how to safely dispose of contaminated materials. This course is ideal for industrial plant and laboratory employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing
- Healthcare

Topics:

- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall how contamination occurs; Recognize what information must be included in a decontamination plan; Select the procedures and equipment needed to safely perform physical removal, inactivation and chemical removal; Determine how to safely dispose of materials after decontamination

Runtime: 15

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response; OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response; EPA 40 CFR 311: Worker Protection

HAZWOPER: Direct Reading Gas Detector Safety

PS5-103454

Direct reading gas detectors can provide life-saving data when you use them properly. Take this course to learn how you can use direct reading gas detectors in environments that may be immediately dangerous to life and health, or IDLH, during hazardous waste and emergency response operations. This course is ideal for chemical plant and laboratory employees including maintenance personnel and first responders.

Languages Available:
English
Spanish (Latin America) (PS5-103994)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify the purpose of direct reading gas detectors;Recall maintenance, care and storage requirements for direct reading gas detectors;Recall when and how to operate direct reading gas detectors

Runtime: 17

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection

HAZWOPER: DOT Emergency Response Guidebook (US)

PS5-103460

The U.S. Department of Transportation Emergency Response Guidebook, or DOT ERG, is an essential tool for HAZWOPER workers responding to hazardous material emergencies. Take this course to refresh your knowledge about its contents and learn when and how to apply it in real-world situations. This course is ideal for industrial plant employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English
Spanish (Latin America)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Environmental

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall what is included in the DOT Emergency Response Guidebook;Identify when and how to use the DOT Emergency Response Guidebook;Use the DOT Emergency Response Guidebook to determine the most appropriate mitigating actions involving hazardous material releases or spill releases to the environment and property outside the zone of control

Runtime: 13

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants;OSHA 29 CFR 1910.107(d)(9): Spray Finishing Using Flammable and Combustible Materials;DOT Emergency Response Guidebook

HAZWOPER: Elimination and Substitution Controls

PS5-103456

The most effective way to control hazards is to eliminate them or substitute them with something safer. Take this course to learn how to use elimination and substitution for risk mitigation and worker protection. We will go over some examples of how these controls can make a difference in hazardous waste operations and emergency response, or HAZWOPER, workplace safety. This course is ideal for chemical plant and laboratory employees including maintenance personnel and first responders.

Languages Available:
English
Spanish (Latin America) (PS5-103995)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Define elimination and substitution in the hierarchy of controls; Recall examples of how to use elimination and substitution in HAZWOPER; Recall ways to ensure that elimination and substitution are effective in your workplace

Runtime: 10

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants; OSHA 29 CFR 1910.107(d)(9): Spray Finishing Using Flammable and Combustible Materials

HAZWOPER: Emergency Response (US)

PS5-103834

Emergency incidents are actual or potential spills or releases of hazardous materials into the environment. Because the possibility of damage to people, property and the environment is so serious, prompt and proper emergency response is critical. Training will reduce the chances of harm to people or property. All organizations must plan for emergencies. Depending on operations, formal HAZWOPER emergency response planning may be required and that is covered in this module. This course is ideal for industrial plant and laboratory employees in the United States including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall what must be included in an Emergency Response Plan; Recognize the purpose, activities and personnel involved in pre-planning; Differentiate between on-site and off-site emergencies and their requirements.

Runtime: 19

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response; OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response; NFPA 472: Responders to Hazardous Materials/Weapons of Mass Destruction Incidents

HAZWOPER: Engineering Controls

PS5-103457

When elimination and substitution are not possible, our next defense against hazards is engineering controls. Take this course to learn about the purpose of engineering controls and how we use them in hazardous waste operations and emergency response, or HAZWOPER. By applying engineering controls in your workplace, you can protect yourself and your co-workers from chemical, heat and noise hazards. This course is ideal for chemical plant and laboratory employees including maintenance personnel and first responders.

Languages Available:
English
Spanish (Latin America) (PS5-103996)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify where engineering controls are located in the hierarchy of controls and why; Recall examples of engineering controls in HAZWOPER; Identify how HAZWOPER workers can make sure engineering controls are as effective as possible

Runtime: 10

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants; OSHA 29 CFR 1910.107(d)(9): Spray Finishing Using Flammable and Combustible Materials

HAZWOPER: Heat Stress Awareness

PS5-103458

Due to the nature of their jobs and the protective equipment required, HAZWOPER workers are particularly susceptible to heat stress. Take this course to refresh your memory about types of heat stress. In it, you will learn why HAZWOPER workers are susceptible to heat stress and how to prevent and treat it. This course is ideal for industrial plant and laboratory employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English
Spanish (Latin America) (PS5-103997)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall why HAZWOPER activities may make heat stress more intense; Recall best practices to prevent heat stress for HAZWOPER workers; Recognize types and symptoms of heat stress as well as treatments

Runtime: 15

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants; OSHA 29 CFR 1910.107(d)(9): Air Exhaust; OSHA Technical Manual, Section III, Chapter 4: Heat Stress; American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS (2020); Title 8, California Code of Regulations, Section 3395: Heat Illness Prevention

HAZWOPER: Hierarchy of Controls Overview

PS5-103461

You may already be familiar with the hierarchy of controls, but are you aware of how they work together to effectively control the hazards associated with hazardous waste operations and emergency response, or HAZWOPER, activities? Take this course to learn more. This course is ideal for laboratory and industrial plant employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English
Spanish (Latin America) (PS5-103998)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall the order of the hierarchy of controls;Identify how the hierarchy of controls applies to HAZWOPER;Recognize why we must combine controls for the best results in HAZWOPER

Runtime: 9

Regulations: OSHA 29 CFR 1910.1000: Air Contaminants;OSHA 29 CFR 1910.107(d)(9): Spray Finishing Using Flammable and Combustible Materials

HAZWOPER: Incident Command System (ICS) Overview

PS5-103717

How do we coordinate the facilities, equipment, personnel and procedures we use to manage incident responses? The answer is the Incident Command System (ICS). Take this course to learn about the components of the management system and how we use them. This course is ideal for industrial plant employees including maintenance personnel, first responders and other people who respond to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall the command structure and best practices for sharing and transferring command;Identify common types of ICS operations;Recall the ICS planning process;Recognize four logistical areas in an ICS operation;Recall who will conduct intelligence and investigation operations;Identify finance and administration concerns

Runtime: 27

Regulations: FEMA 44 CFR, Subpart F: Preparedness

HAZWOPER: Monitoring and Medical Surveillance (US)

PS5-103831

Languages Available:

English

Exposure to hazards is a constant factor in HAZWOPER activities. To take appropriate actions, we must know about the hazards to which people are exposed. Take this course to learn about monitoring systems and equipment, air monitoring and medical surveillance programs. This course is ideal for industrial plant and laboratory employees in the United States including maintenance personnel and first responders who are responding to hazardous material incidents.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify the types and purposes of monitoring;Recall how air monitoring devices work;Remember best practices for air monitoring at HAZWOPER scenes;Identify the purpose, process and participants of medical surveillance programs

Runtime: 20

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection

HAZWOPER: National Incident Management System (NIMS) Overview

PS5-103462

Languages Available:
English

When incidents involve hazardous materials, it is important that we coordinate efforts to save lives, stabilize the incident, and protect property and the environment. Take this course to learn how we can share resources and collaborate to respond quickly and effectively to incidents. In the course, we will describe what is included in the National Incident Management System (NIMS) approach to incident management. This course is ideal for industrial plant employees including maintenance personnel, first responders and other people who respond to hazardous material incidents.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall the purpose and components of the National Incident Management System (NIMS);Recognize how Resource Typing is used to define and categorize resources;Recognize how individuals are qualified, certified and credentialed;Recall guidelines for creating and maintaining resource inventories using the Incident Resource Inventory System (IRIS);Recall how mutual aid agreements are used to manage resources;Recall the purpose and components of the Incident Command System (ICS);Recall how to build and maintain Emergency Operations Centers (EOCs);Recognize the components of effective communication and information systems

Runtime: 25

Regulations: FEMA 44 CFR, Subpart F: Preparedness

HAZWOPER: PPE Levels A and B: Use, Care and Inspection

PS5-103455

Languages Available:
English

Level A and B personal protective equipment (PPE) is often the only risk reduction and protection for HAZWOPER workers. That is why it is vital that they use, inspect and maintain it properly. Take this course to learn more about how to make sure PPE is functioning properly. This course is ideal for industrial plant and laboratory employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify the types of Level A and B HAZWOPER PPE, the protection it provides and when to use it; Recall when and how to inspect Level A and B HAZWOPER PPE; Recognize when and how to store and maintain Level A and B HAZWOPER PPE

Runtime: 22

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response; OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response; NFPA 472: Responders to Hazardous Materials/Weapons of Mass Destruction Incidents

HAZWOPER: PPE Levels C and D: Use, Care and Inspection

PS5-103463

Languages Available:
English

Level C and D personal protective equipment (PPE) is often the only risk reduction and protection for HAZWOPER workers. That is why it is vital that they use, inspect and maintain it properly. Take this course to learn more about how to make sure PPE is functioning properly. This course is ideal for industrial plant and laboratory employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify the types of Level C and D HAZWOPER PPE, the protection it provides and when to use it; Recall when and how to inspect Level C and D HAZWOPER PPE; Recognize when and how to store and maintain Level C and D HAZWOPER PPE

Runtime: 18

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response; OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response; NFPA 472: Responders to Hazardous Materials/Weapons of Mass Destruction Incidents

HAZWOPER: Scene Assessment

PS5-103829

What can your senses tell you about the hazards at a HAZWOPER scene? Take this course to learn how to use what you see, smell and hear to identify hazards that may be present. This course is ideal for industrial plant and laboratory employees including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Recall how to use your senses to identify hazards at HAZWOPER scenes;Identify hazards using provided sensory information about a HAZWOPER scenario

Runtime: 19

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection;NFPA 472: Responders to Hazardous Materials/Weapons of Mass Destruction Incidents

HAZWOPER: Scope, Application and Training Requirements (US)

PS5-103828

What is the link between the Hazardous Waste Operations and Emergency Response, or HAZWOPER, Standard and your job? Take this course to learn about the contents and scope of the Standard and applicable laws and regulatory agencies. The course will also explain how HAZWOPER is part of your site-specific safety and health program and the training you and others must take to perform HAZWOPER tasks. This course is ideal for industrial plant and laboratory employees in the United States including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify the laws that pertain to HAZWOPER and the agencies that enforce them;Identify the scope and contents of the HAZWOPER Standard;Remember what HAZWOPER information must be included in a site-specific safety and health program;Recall the HAZWOPER training requirements for types of personnel

Runtime: 17

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection

HAZWOPER: Spill Prevention, Preparation and Control (US)

PS5-103832

HAZWOPER scenes may involve drums and containers either during the emergency or during cleanup. Take this course to learn how to handle them safely as well as how to control leaks. This course is ideal for industrial plant and laboratory employees in the United States, including maintenance personnel and first responders who are responding to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify ways to prevent and prepare for spills, leaks and other releases of hazardous materials;Remember safe practices for handling drums and containers to avoid spills during HAZWOPER activities;Recall physical and chemical methods to control leaks during HAZWOPER activities

Runtime: 23

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection

HAZWOPER: Toxicology (US)

PS5-103830

Toxic substances can make people very sick or even kill them. Take this course to learn what it means when we say a substance is toxic. You'll also learn how we are exposed to toxins, what exposure limits are, and the health effects we may expect when we exceed exposure limits. This course is ideal for industrial plant and laboratory employees in the United States including maintenance personnel and first responders who respond to hazardous material incidents.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- High-tech/Semiconductor Safety
- Warehouse Safety
- Laboratory Safety

Content Suites:

- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Determine when a substance is toxic;Differentiate between the ways that toxins enter the body;Recall how to find and interpret toxic exposure limits;Recognize how the body, including specific organs, may respond to toxic exposures

Runtime: 28

Regulations: OSHA 29 CFR 1910.120: Hazardous Waste Operations and Emergency Response;OSHA 29 CFR 1910.1000: Air Contaminants;OSHA 29 CFR 1926.65: Hazardous Waste Operations and Emergency Response;EPA 40 CFR 311: Worker Protection;NFPA 472: Responders to Hazardous Materials/Weapons of Mass Destruction Incidents

Health Hazards in Construction: Asbestos Awareness

PS5-102196

Asbestos can cause serious illness and affect the health of a worker in the long term. This course is designed to provide an awareness of the potential dangers of asbestos and how to control them. Ideal learners are all construction employees.

Languages Available:

English
Spanish (Latin America) (PS5-102889)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Health Hazards in Construction, Parts 1-5 [PS5-30110]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Identify where asbestos may be present on construction sites; Recall the health effects of asbestos exposure; Know some basic ways to prevent or limit exposure to asbestos

Runtime: 6

Regulations: OSHA 29 CFR 1926 Subpart Z: Toxic and Hazardous Substances; American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS

Health Hazards in Construction: Crystalline Silica Awareness

PS5-102197

Crystalline silica is present in the sand, stone, concrete, brick and mortar that construction workers may be around every day. It can cause serious illness and affect the health of a worker in the long term. This course was designed to provide awareness of the potential dangers of silica and how to control them. Ideal learners are all construction employees.

Languages Available:

English
Spanish (Latin America) (PS5-102872)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Health Hazards in Construction, Parts 1-5 [PS5-30110]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Identify where crystalline silica may be present on construction sites; Recall the health effects of crystalline silica exposure; Know some basic ways to prevent or limit exposure to crystalline silica

Runtime: 6

Regulations: OSHA 29 CFR 1926 Subpart Z: Toxic and Hazardous Substances; American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS

Health Hazards in Construction: Introduction

PS5-102195

Workers in the construction industry face a number of health and safety hazards in their worksites every day, including exposure to materials that can cause serious illness and affect the health of a worker in the long term. This course was designed to provide awareness of the potential dangers of some common materials to which construction workers may be exposed. Ideal learners are all construction employees.

Languages Available:
English
Spanish (Latin America) (PS5-102873)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Health Hazards in Construction, Parts 1-5 [PS5-30110]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Define the term health hazard;Recognize health hazards to which you may be exposed at a construction site

Runtime: 3

Regulations: OSHA 29 CFR 1926 Subpart Z: Toxic and Hazardous Substances;American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS

Health Hazards in Construction: Lead Awareness

PS5-102198

Lead can cause serious illness and affect the health of a worker in the long term. This course was designed to provide awareness of the potential dangers of lead and how to control them. Ideal learners are all construction employees.

Languages Available:
English
Spanish (Latin America) (PS5-102875)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Health Hazards in Construction, Parts 1-5 [PS5-30110]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Identify where lead may be present on construction sites;Recall the health effects of lead exposure;Know some basic ways to prevent or limit exposure to lead

Runtime: 7

Regulations: OSHA 29 CFR 1926 Subpart Z: Toxic and Hazardous Substances;American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS

Health Hazards in Construction: Special Concerns

PS5-102199

Workers in the construction industry face health and safety hazards in their worksites every day, including exposure to wood dust, solvents and welding or cutting operations. These exposures can cause serious long-term health effects. This course was designed to provide awareness of the potential dangers and how to control them. Ideal learners are all construction employees.

Languages Available:
English
Spanish (Latin America) (PS5-102921)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Facilities (Maintenance)

Content Suites:

- Health Hazards in Construction, Parts 1-5 [PS5-30110]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Recall the chemical-related health effects of exposure to wood dust, solvents, and welding and cutting operations; Know some basic ways to prevent or limit exposure to the hazardous conditions caused by wood dust, solvents, and welding and cutting operations

Runtime: 7

Regulations: OSHA 29 CFR 1926 Subpart Z: Toxic and Hazardous Substances; American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS

Health Insurance Portability and Accountability Act (HIPAA) Overview (US)

PS5-00133

Think about the last time you heard news about an information security breach. Chances are that you heard about company embarrassment, outraged consumers and even legal actions and fines. No one wants private information released to people who could misuse or abuse it! That is why the government enacted the Health Insurance Portability and Accountability Act, or HIPAA. Take this course to learn what HIPAA is, how it applies to your job and what happens when there is an information breach. The course is intended for general industry employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Healthcare

Topics:

- Employment Liability and Security
- First Aid, Health and Wellness

Course Objectives:

Identify what HIPAA and protected health information, or PHI, are; Identify to whom HIPAA applies; Recognize why HIPAA is important to patients, employers and employees; Recall how HIPAA applies to most general industry jobs; Recognize a PHI security breach; Determine what to do in case of an information breach

Runtime: 21

Regulations: HHS 45 CFR Part 160: Standards for Privacy of Individually Identifiable Health Information

Healthy Buildings: Assessing Drinking Water (US)

PS5-103780

Clean drinking water is something many people take for granted. It's important to know the standards for safe, potable water. Take this course to learn about those standards as well as some of the common sources of pollution. This course is ideal for facility and property managers and owners.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU=0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Recognize the health effects of ingesting polluted drinking water; Identify the measures and regulations that define safe, potable water; Identify common drinking water problems and their causes

Runtime: 19

Regulations: Environmental Protection Agency Safe Drinking Water Act (SDWA)

Healthy Buildings: Crystalline Silica Awareness

PS5-103792

Construction, demolition and maintenance activities on or near your property can negatively affect air quality, especially when the work generates crystalline silica dust. There are actions you can take to make sure personnel, tenants and visitors remain healthy. Take this course to learn what crystalline silica is, how it gets into the air, the health effects it can cause and how to control it. This course is ideal for facility and property managers and owners.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU=0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recognize crystalline silica and its sources; Recall the potential health effects of exposure to crystalline silica; Recall guidelines for controlling exposure to crystalline silica

Runtime: 12

Regulations: OSHA 29 CFR 1910.12(b); OSHA 29 CFR 1910.1053 - Respirable crystalline silica; OSHA 29 CFR 1926.1153; OSHA 29 CFR 1910.1000: Table Z-3

Healthy Buildings: Electromagnetic Field (EMF) Awareness

PS5-103790

Electric and magnetic fields, also known as electromagnetic fields or EMFs, are waves of electric and magnetic energy moving together. These energy fields surround us all the time. Take this course to learn about sources and types of EMFs, potential effects, and how to communicate about EMFs with tenants, employees and visitors. This course is ideal for facility and property managers and owners.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU-0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Define EMFs; Identify types and sources of EMFs; Recall the potential effects of human exposure to EMFs; Recall ways to address concerns about EMFs

Runtime: 14

Regulations: OSHA 1910.97: Nonionizing Radiation

Healthy Buildings: Indoor Air Quality (IAQ)

PS5-103681

If you do an internet search about indoor air quality, you may become overwhelmed or even alarmed at the information you find. The good news is that indoor air quality is something anyone with the right information can help manage. The goal of this course is to give you that information so that you can feel confident in your understanding about the impact of indoor air quality on health, the common causes of indoor air pollution, and what to do to improve air quality in any space. This course is ideal for facility and property managers and owners.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU-0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Recall how indoor air quality may affect health; Identify sources of indoor air pollution; Recognize how to address problems with indoor air quality

Runtime: 14

Regulations: General Duty Clause Section 5(a)(1) of the Occupational Safety and Health Act 1970

Healthy Buildings: Lead Awareness

PS5-103794

Languages Available:
English

Lead is a highly toxic material that can affect construction workers and building occupants and potentially be tracked home to family members. If materials in your building contain lead, such as paint, you must ensure that you are approaching the project with all the necessary precautions. Take this course to learn more about lead, its health effects, where it may be present and how to control it. This course is ideal for facility and property managers and owners.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU-0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Identify lead and the products that may contain it;Identify the health effects associated with exposure to lead;Recall activities in buildings that may cause lead exposure;Recall control strategies to prevent lead exposure

Runtime: 12

Regulations: OSHA 29 CFR 1926.62: Lead;OSHA 29 CFR 1910.1025: Lead

Healthy Buildings: Legionella and Water Management

PS5-103793

Languages Available:
English

Legionella is a bacterium everyone should be aware of. It is ubiquitous in freshwater environments and buildings and may cause disease when it is aerosolized and inhaled, especially among vulnerable populations. It thrives in warm and especially stagnant water. The good news is that you can control it through active water management. Take this course to learn about legionella characteristics, where it thrives, and how to make your water system less hospitable to it. This course is ideal for facility and property managers and owners.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU-0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Define legionella;Identify the risks associated with human exposure to legionella;Identify when and where legionella is likely to be present in building water systems;Recall control strategies to prevent legionella exposure

Runtime: 12

Regulations: OSHA DOL Technical Manual Legionellosis;ANSI/ASHRAE 188;ANSI/ASHRAE 12-2020: Managing the Risk of Legionellosis Associated with Building Water Systems

Healthy Buildings: Mold Awareness and Prevention

PS5-103756

Mold and moisture are familiar challenges in indoor environments. They can lead to costly property damage and negative health effects in occupants. Take this course to learn more about mold and how you can prevent, identify and respond to it. This course is ideal for facility and property managers and owners.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental
- ESG and Sustainability
- Facilities (Maintenance)
- Facilities (Tenant Safety)

Content Suites:

- Healthy Buildings Suite (IACET CEU-0.2) [BDL-30161]
- Healthy Buildings Suite [PS5-30161]

Course Objectives:

Define mold, its characteristics and its health effects; Recall the purpose and contents of a mold management plan; Recall strategies to prevent mold; Recognize when mold is present; Recall how to respond to the presence of mold

Runtime: 21

Regulations: 29 USC 654 SEC. 5. General Duties Clause

Hearing Conservation

PS5-00267

Did you know that most noise-related hearing loss is completely preventable? In this course you will learn about the noise risks in your workplace and what you need to do to protect your hearing. Ideal learners include all employees who work with noisy tools or equipment or in loud environments.

Languages Available:
Chinese (Simplified) (PS5-100586)
Dutch (PS5-101244)
English
French (Canadian) (PS5-102862)
French (European) (PS5-102564)
German (PS5-101245)
Italian (PS5-102568)
Japanese (PS5-102567)
Korean (PS5-102566)
Portuguese (Brazil) (PS5-101247)
Spanish (Latin America) (PS5-100522)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Facilities (Maintenance)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU-3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU-1.2) [BDL-12132]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU-2.9) [BDL-12010]

Course Objectives:

Recognize the effects of noise on hearing; Recall the components of a hearing conservation program; Compare the advantages and disadvantages of various types of hearing protection; Know how to use and care for hearing protection

Runtime: 20

Regulations: OSHA 29 CFR 1910.95: Occupational Noise Exposure; OSHA 29 CFR 1926.52: Occupational Noise Exposure; ACGIH TLVS and BEIS (2020)

Hearing Conservation (US)

PS5-00263

Did you know that most noise-related hearing loss is completely preventable? In this course, you will learn about the noise risks in your workplace and what you need to do to protect your hearing. Ideal learners include all employees who work with noisy tools or equipment or in loud environments.

Languages Available:
English
Spanish (Latin America) (PS5-102242)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the effects of noise on hearing;Recall the five components of a hearing conservation program;Compare the advantages and disadvantages of various types of hearing protection;Know how to use and care for hearing protection

Runtime: 22

Regulations: OSHA 29 CFR 1910.95: Occupational Noise Exposure;OSHA 29 CFR 1926.52: Occupational Noise Exposure;ACGIH TLVS and BEIS (2020)

Hearing Conservation Awareness

PS5-102596

Did you know that most noise-related hearing loss is completely preventable? In this course you will learn about the noise risks in your workplace and what you need to do to protect your hearing. Ideal learners include all employees who work with noisy tools or equipment or in loud environments.

Languages Available:
English
Spanish (Latin America) (PS5-103089)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- First Aid, Health and Wellness

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recognize the effects of noise on hearing;Compare the advantages and disadvantages of various types of hearing protection

Runtime: 11

Regulations: OSHA 29 CFR 1910.95: Occupational Noise Exposure;OSHA 29 CFR 1926.52: Occupational Noise Exposure;ACGIH TLVS and BEIS (2020)

Heat Stress

It is easy to forget the danger that heat poses to the body, from sunburn and heat rash to heat stroke and death. Whether you work outside on hot days or in a foundry, mine, bakery or any other hot or humid environment, the key to preventing excessive heat stress is knowing the hazards of working in heat and the benefits of implementing proper controls and work practices. You will learn about all of these in this training. Ideal learners include all employees, managers and supervisors.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Environmental
- First Aid, Health and Wellness
- Warehouse Safety
- Working from Home/Remote
- Hot work, Fire Watch and Welding
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recall how the body handles heat;Recognize conditions likely to cause heat stress, including the heat index and levels of exertion;Identify common health and safety problems associated with heat;Recognize the symptoms of health problems associated with exposure to heat and how to treat them;Recall programs and controls to reduce the likelihood of heat stress

Runtime: 32

Regulations: 29 USC 654 SEC. 5. General Duties Clause;OSHA Technical Manual, Section III, Chapter 4: Heat Stress;American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS (2020);Title 8, California Code of Regulations, Section 3395: Heat Illness Prevention

PS5-102885

Languages Available:

- Chinese (Simplified) (PS5-102994)
- Dutch (PS5-101250)
- English
- French (Canadian) (PS5-102993)
- French (European) (PS5-102995)
- German (PS5-101251)
- Italian (PS5-102996)
- Japanese (PS5-101252)
- Korean (PS5-102997)
- Portuguese (Brazil) (PS5-101254)
- Spanish (Latin America) (PS5-102973)

Heat Stress Awareness

PS5-102405

Languages Available:
English

It is easy to forget the danger that heat poses to the body, from sunburn and dehydration to heat stroke and death. Whether you work outside on hot days or in a foundry, mine, bakery, or any other hot or humid environment, the key to preventing excessive heat stress is knowing the hazards of working in heat and the benefits of implementing proper controls and work practices. You will learn about all of these in this training. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- First Aid, Health and Wellness
- Warehouse Safety
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Course Objectives:

Describe how the body handles heat;State common health and safety-related problems associated with heat;Give examples of ways to reduce the likelihood of heat stress

Runtime: 13

Regulations: 29 USC 654 SEC. 5. General Duties Clause;OSHA Technical Manual, Section III, Chapter 4: Heat Stress;American Conference of Governmental Industrial Hygienists (ACGIH) TLVS and BEIS (2020);Title 8, California Code of Regulations, Section 3395: Heat Illness Prevention

Hexavalent Chromium

PS5-101016

Languages Available:
Chinese (Simplified) (PS5-101420)
Dutch (PS5-101414)
English
French (European) (PS5-101415)
German (PS5-101416)
Japanese (PS5-101417)
Portuguese (Brazil) (PS5-101419)
Spanish (Latin America) (PS5-101421)

Hexavalent chromium is a highly toxic metal utilized in several industries and can be found in welding processes, metal primers and paints, photographic chemicals and chrome electroplating operations. Take this course to learn about the risks associated with hexavalent chromium as well as the steps to take to protect yourself. Ideal learners are welders, foundry employees, structural aircraft mechanics, heavy equipment repair operators and electroplating workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify where hexavalent chromium is found;Recognize who may be exposed to it;Recognize the health risks associated with exposure;Recall best practices for hexavalent chromium exposure prevention and control;Recall what to do in the event of an emergency or uncontrolled release of hexavalent chromium

Runtime: 18

Regulations: OSHA 29 CFR 1910.1026: Chromium (VI);OSHA 29 CFR 1926.1126: Chromium (VI);OSHA 29 CFR 1915.1026: Chromium (VI)

Hot Work

Many destructive fires are caused by hot work, or cutting, welding and other work that generates heat and sparks. When you follow them properly, various recommendations for hot work can help ensure that you and your co-workers stay safe. This course covers hazards, safety precautions, responsibilities and emergency procedures associated with this dangerous work. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Fire Extinguisher, Prevention and Egress
- Health and Safety Management
- Hot work, Fire Watch and Welding

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Determine where hot work is, and is not, allowed; Identify the hazards and safety precautions associated with performing hot work; Separate the responsibilities of individuals involved in hot work; Recall how a hot work permit is used; Know what emergency procedures should be in place for hot work

Runtime: 24

Regulations: OSHA 29 CFR 1910.252: Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Fire Prevention; NFPA 51B-2019: Performing Hot Work Safely

PS5-100552

Languages Available:

- Chinese (Simplified) (PS5-103233)
- Dutch (PS5-101257)
- English
- French (Canadian) (PS5-102682)
- French (European) (PS5-103627)
- German (PS5-101259)
- Japanese (PS5-101260)
- Portuguese (Brazil) (PS5-101262)
- Spanish (Latin America) (PS5-103628)

Hot Work Awareness

Many destructive fires are caused by hot work, which is cutting, welding and other work that generates heat and sparks. Best practices, company policies, regulations and codes govern hot work and, when followed properly, help ensure you and your co-workers stay safe. Take course to learn about the hazards, safety precautions, responsibilities and emergency procedures associated with this dangerous but necessary work. Ideal learners include all employees who perform, supervise or work near hot work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Course Objectives:

Recognize hot work; Identify the hazards and safety precautions associated with performing hot work; Recall how hot work permits define the general responsibilities of individuals involved in hot work; Determine how a hot work permit is used

Runtime: 12

Regulations: OSHA 29 CFR 1910.252: Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Fire Prevention; NFPA 51B: Standard for Fire Prevention During Welding, Cutting, and Other Hot Work; ANSI Z49.1: Safety in Welding, Cutting, and Allied Processes

PS5-102276

Languages Available:

- English
- Spanish (Latin America) (PS5-104102)

Hot Work for Construction

Many destructive fires are caused by hot work, which is cutting, welding and other work that generates heat and sparks. Various best practices, company policies, regulations and codes govern hot work and, when followed properly, help ensure you and your co-workers stay safe. This course covers hazards, safety precautions, responsibilities and emergency procedures associated with this dangerous but necessary work. Ideal learners include all construction employees who perform, supervise or work near hot work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Fire Extinguisher, Prevention and Egress
- Health and Safety Management
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Define hot work;Identify the hazards and safety precautions associated with performing hot work;Recall the general responsibilities of individuals involved in hot work;Know how a hot work permit is used

Runtime: 17

Regulations: OSHA 29 CFR 1926.352: Fire Prevention;NFPA 51B-2019: Performing Hot Work Safely

PS5-102201

Languages Available:
English
Spanish (Latin America) (PS5-102423)

Housekeeping on the Job

Good housekeeping makes your job easier, more efficient and, most importantly, safer. Take this course to learn some basic housekeeping practices that will help you stay organized and keep workspaces clean. This course is ideal for all workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Fire Extinguisher, Prevention and Egress
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote
- Facilities (Tenant Safety)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Working from Home Suite [BDL-12127]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the effects and benefits of housekeeping; Identify housekeeping considerations when planning work; Identify housekeeping considerations for designated areas such as those for storage, eating, drinking and smoking; Recall strategies for organizing and storing tools, materials and equipment; Know how to safely perform basic cleaning tasks

Runtime: 17

Regulations: OSHA 29 CFR 1910.141: Sanitation; OSHA 29 CFR 1926.25: Housekeeping

PS5-103016

Languages Available:

- Chinese (Simplified) (PS5-103616)
- Dutch (PS5-103619)
- English
- French (Canadian) (PS5-103175)
- French (European) (PS5-103617)
- German (PS5-103620)
- Japanese (PS5-103618)
- Portuguese (Brazil) (PS5-103621)
- Spanish (Latin America) (PS5-103176)

Hydraulic Safety

PS5-00294

Hydraulic systems are extraordinarily powerful. They can lift and crush cars, houses and giant boulders. That kind of force requires strict safety measures to keep people who work on or near hydraulic systems safe. Take this course so that you will be aware of the hazards and ways to prevent accidents and to protect yourself. Ideal learners are employees who use and work around hydraulic equipment and their supervisors. Note that while this course may be used as part of an overall training plan for qualified employees who build, dismantle, maintain and repair hydraulic systems, these audiences need additional in-depth and machine-specific training that is beyond the scope of this course.

Languages Available:
English
Spanish (Latin America) (PS5-103679)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Crane and Rigging
- Electrical and LOTO
- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the hazards associated with hydraulics;Remember that only qualified employees should perform installation and maintenance activities;Identify safety practices to follow during pre-operation hydraulic inspections;Identify signs of impending hose, system and cylinder failure;Recall general safe work practices when using and working around hydraulics;Recall what to do for injuries caused by hydraulic fluid

Runtime: 16

Regulations: ASME Boiler and Pressure Vessel Code;ISO 4413: Hydraulic Fluid Power - General Rules and Safety Requirements

Hydrogen Sulfide (H2S) Awareness

You notice the faint smell of rotten eggs and see a co-worker collapse. Do you know what could be happening? How will you get help for your co-worker and avoid becoming another victim? In this course, you will get the answers to these questions. You will learn about the characteristics and dangers of hydrogen sulfide (H2S) and what to do if you suspect it is present. This training is ideal for workers in general industry, manufacturing and construction.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Remember what hydrogen sulfide is and why it is dangerous;Recognize signs and symptoms that indicate its presence;Recall the protective measures to use;Recall emergency procedures when hydrogen sulfide is present

Runtime: 9

Regulations: OSHA 29 CFR 1926.55 - Gases, Vapors, Fumes, Dusts, and Mists;OSHA 29 CFR 1910 Subpart Z - Toxic and Hazardous Substances;ANSI Z390.1: Accepted Practices For Hydrogen Sulfide (H2S) Training Programs

PS5-102133

Languages Available:

- Chinese (Simplified) (PS5-102444)
- Dutch (PS5-103716)
- English
- French (European) (PS5-102445)
- German (PS5-102447)
- Italian (PS5-102451)
- Japanese (PS5-102449)
- Korean (PS5-102448)
- Portuguese (Brazil) (PS5-102450)
- Spanish (Latin America) (PS5-102358)

Hydrogen Sulfide Safety Part 1 (US)

Part 1 of this two-part course describes hydrogen sulfide (known as H2S) and emphasizes the critical rules of H2S safety. Any worker who has the potential to be exposed to H2S at or above the exposure limit must receive this training prior to working in that environment and on an annual basis thereafter.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Hydrogen Sulfide Safety, Parts 1-2 (IACET CEU=0.1) [BDL-30010]

Course Objectives:

Know what hydrogen sulfide is;Know where hydrogen sulfide is found;Know the properties and characteristics of hydrogen sulfide

Runtime: 21

Regulations: OSHA 29 CFR 1926.55 - Gases, Vapors, Fumes, Dusts, and Mists;OSHA 29 CFR 1910 Subpart Z - Toxic and Hazardous Substances;ANSI Z390.1: Accepted Practices For Hydrogen Sulfide (H2S) Training Programs

PS5-00688

Languages Available:

- English
- French (Canadian) (PS5-103006)

Hydrogen Sulfide Safety Part 2 (US)

PS5-00713

Part 2 of this two-part course identifies how you can detect, monitor and protect yourself from hydrogen sulfide (H2S). This course also addresses H2S contingency and emergency response plans.

Languages Available:

English
French (Canadian) (PS5-103005)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Hydrogen Sulfide Safety, Parts 1-2 (IACET CEU=0.1) [BDL-30010]

Course Objectives:

Know the effects of exposure to hydrogen sulfide; Know how hydrogen sulfide can be detected and monitored; Recall how to protect oneself from exposure; Know the contingency and emergency response plans for hydrogen sulfide release; Recall how to rescue a person who has been exposed and what first aid they need

Runtime: 18

Regulations: OSHA 29 CFR 1926.55 - Gases, Vapors, Fumes, Dusts, and Mists; OSHA 29 CFR 1910 Subpart Z - Toxic and Hazardous Substances; ANSI Z390.1: Accepted Practices For Hydrogen Sulfide (H2S) Training Programs

Incident Investigation

PS5-00732

Have you ever heard the old expression that the definition of insanity is doing the same thing over and over and expecting different results? We can apply that expression to safety in the case of companies that keep doing the same things over and over but somehow expect that their workplaces will somehow become safer. The bottom line is that we have to look at what we are doing and figure out how we can improve. That is why we have incident investigation and causal analysis! This course will explain how you can turn safety incidents into opportunities for continuous improvement. You will learn about how to gather information, find underlying causes and take corrective actions. This course is intended for all industries and construction employees, including managers.

Languages Available:

Chinese (Simplified) (PS5-100547)
Dutch (PS5-100970)
English
French (Canadian) (PS5-30000)
French (European) (PS5-100971)
German (PS5-100972)
Japanese (PS5-100973)
Portuguese (Brazil) (PS5-100974)
Spanish (Latin America) (PS5-100541)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Define concepts and terms associated with incident investigation; Know why incident investigation and causal analysis are important; Identify why incident investigation matters, when it occurs and who is involved; Know how to apply best practices for gathering information when an incident occurs; Keep asking why to perform causal analysis; Recall what to do once investigations are complete

Runtime: 24

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

Incident Investigation Awareness

PS5-102409

We have to look at what we are doing and figure out how we can improve. That is why we have incident investigation and causal analysis! This course will explain how you can turn safety incidents into opportunities. You will learn about how to gather information, find underlying causes and take corrective actions. This course is intended for all industries and employees, including managers.

Languages Available:
English
Spanish (Latin America) (PS5-103467)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- EHS Management Skills
- Warehouse Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Know why incident investigation and causal analysis are important;Identify why incident investigation matters, when it occurs and who is involved;Know how to apply best practices for gathering information when an incident occurs;Keep asking “why” to perform causal analysis

Runtime: 18

Regulations: OSHA Safety and Health Program Guidelines;ISO 45001: Occupational Health and Safety Management Systems;ANSI/ASSP Z10: Occupational Health and Safety Management Systems

Industrial Ergonomics

Jobs in an industrial environment can be physically demanding. Preventing work-related musculoskeletal problems requires an awareness of ergonomics, an ergonomically sound work environment and good work practices. Take this course to learn about these topics and how you can use ergonomics to make your workplace safer for yourself and your coworkers. This course is ideal for all employees in industrial work settings.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Ergonomics and Office Safety
- Warehouse Safety
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recall what ergonomics is and how it applies to your work;Recognize the risk factors, signs and symptoms of poor ergonomics;Recall ergonomic injury prevention strategies;Identify ways to work ergonomically;Recall what workers and employers can do to reduce the impact of ergonomic injuries

Runtime: 20

Regulations: OSH Act Section 5(a)(1);Occupational Safety and Health Act's General Duty Clause;Federal OSHA Safety and Health Topics: Ergonomics

PS5-00291

Languages Available:

- Chinese (Simplified) (PS5-101172)
- Dutch (PS5-101166)
- English
- French (Canadian) (PS5-102669)
- French (European) (PS5-101167)
- German (PS5-101168)
- Japanese (PS5-101169)
- Portuguese (Brazil) (PS5-101171)
- Spanish (Latin America) (PS5-101173)

Industrial Ergonomics Awareness

Jobs in an industrial environment can be physically demanding. Preventing work-related musculoskeletal problems depends on an ergonomically sound work environment, good work practices and employee awareness. This course will introduce common risk factors and methods to prevent musculoskeletal injury. Ideal learners include all industrial employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Warehouse Safety

Course Objectives:

Identify the signs and symptoms of musculoskeletal disorders;Recognize workplace risk factors for musculoskeletal disorders;Identify general methods for controlling these risk factors

Runtime: 12

Regulations: OSH Act Section 5(a)(1);Occupational Safety and Health Act's General Duty Clause;Federal OSHA Safety and Health Topics: Ergonomics

PS5-102609

Languages Available:

- English

Industrial Ergonomics for California (US)

PS5-100594

Jobs in an industrial environment can be physically demanding. Preventing work-related musculoskeletal problems rests on an ergonomically sound work environment, good work practices and employee awareness. This course will introduce common risk factors and methods to prevent musculoskeletal injury. Ideal learners are all industrial employees in California.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Warehouse Safety

Course Objectives:

Identify the signs and symptoms of musculoskeletal disorders;Recognize workplace risk factors for musculoskeletal disorders;Identify general methods for controlling these risk factors

Runtime: 24

Regulations: OSH Act Section 5(a)(1);Occupational Safety and Health Act's General Duty Clause;Federal OSHA Safety and Health Topics: Ergonomics;California OSHA, Title 8, Section 5110: Repetitive Motion Injuries

Industrial Hygiene Awareness

PS5-103029

Industrial hygiene is vital. By anticipating, recognizing and managing conditions that may expose people to workplace contaminants and physical agents, we can prevent harm to people's health. This course will teach you what industrial hygiene is, what it targets, and how it works. It is ideal for all employees and supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103328)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- First Aid, Health and Wellness

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Define industrial hygiene;Know the types of issues that industrial hygiene helps to solve;Recall basic principles of minimizing exposure to harmful substances

Runtime: 12

Regulations: OSHA 29 CFR 1910.1029 App B - Industrial Hygiene and Medical Surveillance Guidelines;OSHA 3143 Informational Booklet on Industrial Hygiene

Infection Control - Handwashing for Healthcare

PS5-01468

This course provides learners with basic information about handwashing as it relates to infection control principles. This course is intended for all healthcare workers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Healthcare

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Define nosocomial infections;Describe prevention measures against transferring nosocomial infections;Describe the employer's responsibility in controlling the spread of nosocomial infections

Runtime: 7

Regulations: 29 CFR 1910.1030(d)(2)(vi) Bloodborne Pathogens

Injury and Illness Prevention Program (IIPP)

PS5-101061

Many employers have written injury and illness prevention programs (IIPPs or I2P2s) to help protect their workers from health and safety hazards on the job. This training describes IIPP elements so employees know where to go with questions, concerns and ideas about safety and health issues. Ideal learners are all employees.

Languages Available:
Chinese (Simplified) (PS5-101457)
Dutch (PS5-101451)
English
French (European) (PS5-101452)
German (PS5-101453)
Japanese (PS5-101454)
Portuguese (Brazil) (PS5-101456)
Spanish (Latin America) (PS5-101458)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction
- Food Services and Distribution
- High-tech/Semiconductor
- Healthcare

Topics:

- EHS Management Skills
- Food Services and Distribution Safety
- Health and Safety Management
- High-tech/Semiconductor Safety

Course Objectives:

Recognize what an injury and illness prevention program is and why it's important;Identify typical employee, supervisor and employer injury and illness prevention program responsibilities;Recall the elements typically included in injury and illness prevention programs;Recognize voluntary and consensus standards

Runtime: 27

Regulations: Title 8 California Code of Regulations, Section 3203 (General Industry Safety Orders);Title 8 California Code of Regulations, Section 1509 (Construction Safety Orders);ISO 45001 - Occupational Health and Safety Management Systems;OSHA Recommended Practices for Safety and Health Programs

Inspections and Observations

If you saw an unsafe condition at work, would you know what to do? If you were performing a safety inspection, would you know how to make the most of your time? In this course, you will learn how you can use inspections and observations to promote safety in your workplace. Ideal learners include managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management
- Facilities (Maintenance)

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know why inspections and observations are important; Anticipate and react to negative perceptions about inspections and observations; Identify ways to prepare for inspections and observations; Recall and use best practices for inspections and observations; Know what to do after an inspection and observation

Runtime: 27

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

PS5-00277

Languages Available:

- Chinese (Simplified) (PS5-100891)
- Dutch (PS5-100895)
- English
- French (European) (PS5-100898)
- German (PS5-100894)
- Japanese (PS5-100899)
- Portuguese (Brazil) (PS5-100893)
- Spanish (Latin America) (PS5-100890)

Integrated Systems - Achieving Organizational Excellence

PS5-00554

How can you integrate compliance, risk management, leadership and culture systems to make your workplace safe? Take this course to find out how and what benefits you will see as a result! Ideal learners include managers, supervisors and safety committee members.

Languages Available:

- Chinese (Simplified) (PS5-100901)
- Dutch (PS5-100905)
- English
- French (European) (PS5-100908)
- German (PS5-100904)
- Japanese (PS5-100909)
- Portuguese (Brazil) (PS5-100903)
- Spanish (Latin America) (PS5-100900)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify the components of an integrated system;Identify organizational best practices that support integrated systems;Recognize the benefits of integrated systems;Identify ways to implement or strengthen integrated systems

Runtime: 16

Regulations: OSHA Safety and Health Program Guidelines;ISO 45001: Occupational Health and Safety Management Systems;ANSI/ASSP Z10: Occupational Health and Safety Management Systems

Introduction to Environmental, Social and Governance (ESG)

PS5-103880

Many companies are committed to achieving goals related to environmental, social and governance, or ESG. You may wonder, what are those goals and how do they affect my job? Take this course to learn about the purpose of ESG efforts and how companies measure their success, including factors you'll need to keep in mind when completing your work and sharing data with leadership. This course is ideal for all employees.

Languages Available:

- English
- Spanish (Latin America) (PS5-103951)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Food Services and Distribution
- Healthcare

Topics:

- EHS Management Skills
- Environmental
- ESG and Sustainability
- Health and Safety Management
- Food Services and Distribution Safety

Course Objectives:

Define ESG;Identify the purpose and goals of ESG efforts;Recognize the metrics companies use to evaluate the impact of ESG efforts

Runtime: 14

Introduction to Lithium-Ion Batteries

STL-100100

To work safely with lithium-ion batteries, you must first understand what they are. Take this course to learn to identify lithium-ion batteries and to learn about faults and chemistry-specific concerns. This course is ideal for anyone who works with or supervises people who work with lithium-ion batteries.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Tools
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

Define lithium-ion battery;Identify lithium-ion batteries;Describe the importance of purchasing 3rd-party-certified batteries;List possible faults caused by improper use and abuse in the field

Runtime: 14

Introduction to OSHA (US)

PS5-00217

After the Occupational Safety and Health Act was passed in 1970, OSHA (Occupational Safety and Health Administration) was established to help make our workplaces safer. This course examines the role of OSHA in promoting the health and safety of American workers as well as the rights and responsibilities of the employer and the employee.

Languages Available:
English
Spanish (Latin America) (PS5-102266)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Health and Safety Management
- Warehouse Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Explain why OSHA is important to workers;Explain worker rights under OSHA;Discuss employer responsibilities under OSHA;Discuss the use of OSHA standards;Explain how OSHA inspections are conducted;Use helpful worker safety and health resources

Runtime: 51

Regulations: The Occupational Safety and Health Act of 1970;OSHA 29 CFR 1903: Inspections, Citations, and Proposed Penalties;OSHA 29 CFR 1904: Recording and Reporting Occupational Injuries and Illnesses;OSHA 29 CFR 1910: Occupational Safety and Health Standards;OSHA 29 CFR 1926 Safety and Health Regulation for Construction

Ionizing Radiation

PS5-01286

Although radiation offers many benefits, exposure to it can also threaten our health and the quality of our environment. We cannot eliminate radiation, but this training shows how we can reduce our risk by controlling our exposure to it. Ideal learners include workers whose job duties require them to work or spend time in any portion of an area where harmful radiation may be present.

Languages Available:
English
Spanish (Latin America) (PS5-102781)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Health and Safety Management
- Laboratory Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Define ionizing radiation and its properties;Recall how we measure ionizing radiation;Identify types and sources of ionizing radiation;Recognize the health effects of overexposure to ionizing radiation;Recall the purpose and protective measures of the "as low as reasonably achievable" (ALARA) principle;Recall ways to control exposure to ionizing radiation, including shielding, administrative and work practices, monitoring, and personal protective equipment (PPE);Remember what to do during and after emergencies involving ionizing radiation

Runtime: 22

Regulations: OSHA 29 CFR 1910.1096: Ionizing Radiation;OSHA 29 CFR 1926.53: Ionizing Radiation

Job Hazard Analysis (JHA)

PS5-00666

What if you could eliminate or minimize risks before an incident occurs? You can. A job hazard analysis is a systematic way to identify potential hazards for a task so you can take measures to remove or control the risks. There are also additional benefits to conducting a job hazard analysis, which you will learn about in this course. This course is ideal for all learners.

Languages Available:
Chinese (Simplified) (PS5-101003)
Dutch (PS5-100984)
English
French (Canadian) (PS5-104010)
French (European) (PS5-100872)
German (PS5-100873)
Italian (PS5-102466)
Japanese (PS5-100874)
Korean (PS5-102468)
Portuguese (Brazil) (PS5-102467)
Spanish (Latin America) (PS5-100543)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Health and Safety Management
- Warehouse Safety
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify what a job hazard analysis (JHA) is and what it includes;Recall why, when and how to perform a JHA;Recall what to do after a JHA is complete

Runtime: 16

Regulations: OSHA 29 CFR 1910.132: General Requirements for Personal Protective Equipment;OSHA 3701: Job Hazard Analysis

Jobsite Safety: Contractors and Non-Employees

PS5-00672

Companies must provide a safe workplace for all workers. This includes rules to prevent incidents that occur as a result of an unsafe condition or an unsafe act, or both. All incidents and injuries are preventable. This orientation will explain the rules in place to prevent incidents and provide a safe workplace. Ideal learners are all contractors and non-employees seeking access to sites that require this training.

Languages Available:
 Chinese (Simplified) (PS5-103288)
 English
 Spanish (Latin America) (PS5-103323)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Warehouse Safety

Course Objectives:

Know what you and other contractors, your employer and the clients for whom you work must do to create and maintain a safe workplace

Runtime: 19

Regulations: OSHA 29 CFR 1910 Occupational Safety and Health Standards for General Industry; OSHA 29 CFR 1926 Safety and Health Regulations for Construction

Lab Safety

PS5-100555

A laboratory safety program depends on participation and cooperation from every employee. Take this course to learn about the elements of a chemical hygiene plan, common hazards associated with laboratory environments, and ways to control and limit chemical exposure. Ideal learners are employees who work in a laboratory environment.

Languages Available:
 Chinese (Simplified) (PS5-102908)
 Dutch (PS5-103623)
 English
 French (Canadian) (PS5-102907)
 French (European) (PS5-103624)
 German (PS5-103625)
 Japanese (PS5-102909)
 Portuguese (Brazil) (PS5-102910)
 Spanish (Latin America) (PS5-102912)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Laboratory Safety

Content Suites:

- Laboratory Safety Training Suite (IACET CEU=0.2) [BDL-12030]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall the elements of a chemical hygiene plan and its purpose; Identify common hazards found in the laboratory environment; Identify the most common routes of chemical exposure in a laboratory setting; Recall general rules of lab safety; Recognize the hierarchy of controls that reduce chemical exposure; Determine appropriate responses to spills, fires and other emergencies; Identify proper handling, storage and disposal methods of hazardous chemicals

Runtime: 34

Regulations: OSHA 29 CFR 1910.1450: Occupational Exposure to Hazardous Chemicals in Laboratories

Lab Safety Awareness

PS5-102514

A laboratory safety program depends on participation and cooperation from every employee. This course describes common hazards associated with laboratory environments and introduces ways to control and limit chemical exposure. Ideal learners are any employee who works in a laboratory environment.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Laboratory Safety
- Health and Safety Management

Course Objectives:

Identify the most common routes of chemical exposure; Identify common hazards found in the laboratory environment; Identify control methods that reduce chemical exposure; Describe appropriate responses to various emergencies

Runtime: 10

Regulations: OSHA 29 CFR 1910.1450: Occupational Exposure to Hazardous Chemicals in Laboratories

Laboratory Biosafety Part 1: Understanding Risk (US)

PS5-102118

Do you know how exposure to potentially infectious materials can occur in your laboratory? Take this course to find out. You will learn about common biosafety hazard classification systems and the steps used to assess and manage the risks associated with potentially infectious biological materials. This course is ideal for anyone who works in a laboratory setting.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Laboratory Safety

Content Suites:

- Laboratory Biosafety, Parts 1-2 (US) (IACET CEU=0.1) [BDL-00475]

Course Objectives:

Recall how exposure to potentially infectious materials can occur in the workplace via four exposure routes; Classify potentially infectious materials using risk groups and biosafety levels; Identify the steps in assessing and managing the risks associated with potentially infectious materials

Runtime: 17

Regulations: CDC/NIH Biosafety in Microbiological and Biomedical Laboratories (BMBL)

Laboratory Biosafety Part 2: Controlling Risk (US)

PS5-102119

Laboratory biosafety incidents are often preventable. Take this course to learn about the engineering and work practice controls you should follow, the appropriate personal protective equipment to wear in lab settings, and what to do in the event of a spill or other emergency. This course is ideal for anyone who works in a laboratory setting.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Laboratory Safety

Content Suites:

- Laboratory Biosafety, Parts 1-2 (US) (IACET CEU=0.1) [BDL-00475]

Course Objectives:

Recall various ways that risks are managed, including engineering controls and work practice controls; Identify appropriate personal protective equipment for laboratory settings; Know what to do when things go wrong, such as following spill and emergency procedures

Runtime: 27

Regulations: CDC/NIH Biosafety in Microbiological and Biomedical Laboratories (BMBL)

Ladder Safety Awareness

PS5-102388

Obviously, falling off a ladder can injure you. But did you know that falling just 1.2 meters (or 4 feet) can actually kill you? If there is ever a chance you will use a ladder at work, you need to use it safely. This course covers the types of ladders as well as guidelines for safe ladder selection, inspection, setup and use. Ideal learners include all employees who use ladders.

Languages Available:
English
Spanish (Latin America) (PS5-104103)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize when to use different types of ladders; Recall how to safely inspect and set up ladders; Make safe decisions about how to use ladders

Runtime: 16

Regulations: OSHA 29 CFR 1910.23:Ladders; OSHA 29 CFR 1926.1053: Ladders

Ladder Safety for Construction: Selection and Inspection

PS5-102188

Can you imagine what would happen if you were on a metal ladder and it touched a live wire? You could be electrocuted! What if a tall ladder was not secured properly while you were climbing it? You could fall! Different types of ladders have different uses and safety practices. Take this course to learn how to select and inspect ladders so that you can work safely. This course is ideal for all construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102650)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Slips, Trips and Falls

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Ladder Safety for Construction, Parts 1-2 [PS5-30087]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recognize when to use different types of ladders; Recall how to inspect ladders prior to use

Runtime: 9

Regulations: OSHA 29 CFR 1926.1060: Training Requirements

Ladder Safety for Construction: Setup and Use

PS5-102189

Workers use ladders so frequently on construction sites that they often forget or underestimate how dangerous they can be. Take this course to review how to safely set up and use ladders. This course is ideal for anyone who works in construction.

Languages Available:
English
Spanish (Latin America) (PS5-102714)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Slips, Trips and Falls

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Ladder Safety for Construction, Parts 1-2 [PS5-30087]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recall how to safely carry and set up ladders; Recall how to secure ladders; Recall guidelines for safely using ladders

Runtime: 18

Regulations: OSHA 29 CFR 1926.1060: Training Requirements

Ladder Safety: Selection and Inspection

PS5-103639

Can you imagine what would happen if you were on a metal ladder and it touched a live wire? You could be electrocuted! What if a tall ladder was not secured properly while you were climbing it? You could fall! Different types of ladders have different uses and safety practices. Take this course to learn how to select and inspect ladders so that you can work safely. This course is ideal for anyone who uses ladders or supervises people who use ladders.

Languages Available:
Chinese (Simplified) (PS5-103955)
Dutch (PS5-103956)
English
French (Canadian) (PS5-103954)
French (European) (PS5-103957)
German (PS5-103958)
Italian (PS5-103959)
Japanese (PS5-103960)
Korean (PS5-103961)
Portuguese (Brazil) (PS5-103962)
Spanish (Latin America) (PS5-103963)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- Ladder Safety, Parts 1-2 (IACET CEU=0.1) [BDL-30160]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize when to use different types of ladders; Recall how to inspect ladders prior to use

Runtime: 14

Regulations: OSHA 29 CFR 1910 Subpart D: Walking and Working Surfaces; OSHA 29 CFR 1910.23: Ladders; ANSI A14 Series: American National Standard for Ladders

Ladder Safety: Setup and Use

Workers use ladders so frequently that they often forget or underestimate how dangerous they can be. Take this course to review how to safely set up and use ladders. This course is ideal for anyone who uses ladders or supervises people who use ladders.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- Ladder Safety, Parts 1-2 (IACET CEU=0.1) [BDL-30160]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall how to safely carry and set up ladders; Recall how to secure ladders; Recall guidelines for safely using portable and fixed ladders

Runtime: 18

Regulations: OSHA 29 CFR 1910 Subpart D: Walking and Working Surfaces; OSHA 29 CFR 1910.23: Ladders; ANSI A14 Series: American National Standard for Ladders

PS5-103666

Languages Available:

- Chinese (Simplified) (PS5-103965)
- Dutch (PS5-103966)
- English
- French (Canadian) (PS5-103964)
- French (European) (PS5-103967)
- German (PS5-103968)
- Italian (PS5-103969)
- Japanese (PS5-103970)
- Korean (PS5-103971)
- Portuguese (Brazil) (PS5-103972)
- Spanish (Latin America) (PS5-103973)

Large Lithium-Ion Battery Systems Part 1 of 6: Introduction

Large lithium-ion battery systems provide power to electric vehicles, computer data centers, commercial and residential energy storage systems, and other heavy-duty purposes. If not handled correctly, these batteries can cause fires or explosions that cause injury and damage to property. Take this course to learn about the different types of lithium batteries, how lithium-ion batteries work, their potential hazards and the importance of third-party certification. This course is ideal for battery manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians, and other personnel who interact with lithium-ion batteries.

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

Define terms that apply to lithium-ion batteries; Differentiate between the types of lithium batteries; Recognize how lithium-ion batteries work; Recall how lithium-ion batteries can fail due to internal defects and abuse in the field; Remember why it's important to purchase third-party certified batteries

Runtime: 26

Regulations: DOT 49 CFR Parts 171-180: Hazardous Materials Regulations; EPA 40 CFR PART 273: Standards for Universal Waste Management; OSHA 29 CFR 1926.441: Batteries and Battery Charging; OSHA 29 CFR 1910.178(g): PIT Changing and Charging Storage Batteries; NFPA 855: Standard for the Installation of Stationary Energy Storage Systems; IEC 62133: Safety Test Standard of Li-Ion Cell and Battery; ANSI/CAN/UL 1973: Batteries for Use in Stationary and Motive Auxiliary Power; UL 2054: Standard for Household and Commercial Batteries; UL 1642: Standard for Lithium Batteries (Cells)

PS5-103856

Languages Available:

- English

Large Lithium-Ion Battery Systems Part 2 of 6: Safe Handling

PS5-103857

Languages Available:
English

Although lithium-ion battery incidents are very rare, when they occur, the failure can be rather spectacular, particularly for large lithium-ion batteries. Even batteries from well-known manufacturers can have quality problems, and care must be taken when handling them. Take this course to learn about safe handling practices for large lithium-ion batteries, as well as the different causes of damage and the steps to take if you suspect a battery may be damaged. This course is ideal for battery manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians, and other personnel who interact with lithium-ion batteries.

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

Recall the general guidelines for safe handling of lithium-ion batteries;Identify signs of battery damage;Identify possible causes of battery damage;Recognize how to properly handle damaged batteries

Runtime: 23

Large Lithium-Ion Battery Systems Part 3 of 6: Safe Transportation (US)

PS5-103895

Languages Available:
English

Lithium-ion batteries are more energy dense than ever, which brings greater risk if not managed correctly. These batteries can pose unreasonable risk to health, safety and property when improperly transported in commerce. Take this course to learn about the requirements for safe transportation of lithium-ion batteries by ground, air and water. This course is ideal for battery manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians, and other personnel who interact with lithium-ion batteries.

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

Recognize potential consequences of improperly transporting lithium-ion batteries;Recall the correct hazard class for lithium-ion batteries;Identify the shipper's responsibilities when transporting batteries;Recognize general ground, air and water transportation guidelines;List applicable regulations for transporting lithium-ion batteries

Runtime: 26

Large Lithium-Ion Battery Systems Part 4 of 6: Safe Storage

PS5-103930

Languages Available:

English

Lithium-ion batteries are safe, but as with all batteries, proper storage conditions must be met in order to maintain safety and prevent incidents. If stored improperly, batteries may become damaged and unusable, or even dangerous. Improperly stored lithium-ion batteries may start a fire or contribute to the spread of a fire. Take this course to learn about the guidelines for safely storing lithium-ion batteries. Ideal learners are battery manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians and other battery manufacturing personnel who interact with lithium-ion batteries.

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

List the steps to prepare lithium-ion batteries for storage;Determine appropriate storage locations for lithium-ion batteries;Recognize appropriate storage conditions for lithium-ion batteries

Runtime: 13

Large Lithium-Ion Battery Systems Part 5 of 6: Safe Disposal (US)

PS5-103931

Languages Available:

English

Lithium-ion batteries can be a fire hazard even when they are no longer useful in powering equipment and products. Lithium-ion batteries for disposal are considered hazardous waste and must be disposed of properly to avoid harm to people, property and the environment. Take this course to learn about the regulations that govern safe environmental management and disposal of lithium-ion batteries, disposal options, and how to prepare batteries for disposal. Ideal learners are battery manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians, and other personnel who interact with lithium-ion batteries.

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

Recognize the regulations and general guidelines for safe disposal of lithium-ion batteries;Identify ways to manage lithium-ion batteries that have reached end of life;Recall the steps to prepare batteries for reuse, recycling or disposal

Runtime: 8

Large Lithium-Ion Battery Systems Part 6 of 6: Incident Preparedness and Response Planning

PS5-103932

While lithium-ion batteries provide an effective and efficient source of power, the likelihood of them overheating, catching on fire, and even leading to explosions increases when they are damaged or improperly used, charged or stored. When incidents happen, it's important that you are prepared to handle them. Take this course to learn what you can do to prepare for an incident involving lithium-ion batteries. This course is ideal for manufacturers and frontline workers, shipping and receiving staff, warehouse staff, engineers, installers, service technicians and other personnel who interact with lithium-ion batteries.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress

Content Suites:

- Large Lithium-Ion Batteries, Parts 1-6 (US) (IACET=0.2) [BDL-12143]

Course Objectives:

Recognize the purpose of large battery system testing;Recognize the consequences of not having an incident preparedness plan;Recall possible lithium-ion battery incidents and the importance of real-time monitoring;Determine what to do in the event of a battery fire, leak or explosion;List the steps for post-incident cleanup;Identify general battery-related first aid measures

Runtime: 20

Laser Safety Awareness

PS5-102280

Lasers produce a highly directional beam of light. Under certain conditions, laser radiation can cause eye or skin injury. Take this course to learn how to avoid such injuries. This course is ideal for people who work around lasers and should be combined with site-specific and hands-on training.

Languages Available:
Chinese (Simplified) (PS5-103239)
English
Spanish (Latin America) (PS5-102601)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Awareness
- Laboratory Safety
- First Aid, Health and Wellness

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall basic laser operating principles and uses;Identify the potential hazards associated with laser exposure and laser use;Recall how to control laser hazards with administrative controls, work practices and personal protective equipment;Remember what to do during and after laser-related incidents or emergencies

Runtime: 14

Regulations: ANSI Z136.1: Safe Use of Lasers;American Conference of Governmental Industrial Hygienists: ACGIH TLVS and BEIS

Laser Safety: Operators

PS5-104000

Lasers produce a highly directional beam of light. Under certain conditions, laser radiation can cause eye or skin injury. Take this course to learn about the operating principles of lasers and laser systems, the biological effects of laser radiation exposure, and laser hazard control measures. This course is ideal for people who work with lasers or around Class 3R and higher lasers. It should be combined with site-specific and hands-on training.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare
- High-tech/Semiconductor

Topics:

- Health and Safety Management
- Laboratory Safety
- First Aid, Health and Wellness
- Tools
- High-tech/Semiconductor Safety

Course Objectives:

Recall basic laser operating principles and uses; Identify the potential hazards associated with laser exposure and laser use; Recall the purpose of laser exposure limits and laser hazard evaluations; Distinguish the classes of lasers and their associated hazards; Recall how to control laser hazards with engineering controls, administrative controls, work practices and personal protective equipment (PPE); Remember what to do during and after laser-related incidents or emergencies

Runtime: 29

Regulations: ANSI Z136.1: Safe Use of Lasers; American Conference of Governmental Industrial Hygienists: ACGIH TLVS and BEIS

Latex Allergy Awareness

PS5-102661

Many workers routinely use latex products in their everyday work. Even people who have never had a reaction before could begin to develop symptoms. By reducing your exposure to latex and detecting latex allergy symptoms early, you can prevent long-term health effects. Take this course to learn what natural rubber latex is, where you may find it and how to recognize reactions to it. This course is ideal for all learners.

Languages Available:
English
Spanish (Latin America) (PS5-103708)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction
- General Industry and Manufacturing
- General Industry and Manufacturing
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Define natural rubber latex; Identify products that may contain natural rubber latex; Recall routes of latex exposure; Identify people who are at increased risk of latex exposure and reaction; Recognize the symptoms associated with reactions to latex exposure

Runtime: 8

Regulations: NIOSH Latex Allergy Prevention Guide; OSHA Latex Safety and Health Information Bulletin

Lead Poisoning

Exposure to lead can cause serious health effects, so it is important that you understand how to protect yourself and what to do if you think you have been overexposed to lead. This course is ideal for people who may be exposed to lead in general industry or construction settings.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Working from Home Suite [BDL-12127]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify common uses and sources of lead;Recognize the health effects of lead exposure;Recall the monitoring and medical surveillance practices employers must take regarding lead;Recall what safety measures to take to reduce lead exposure;Remember what to do if you believe you have been overexposed to lead

Runtime: 15

Regulations: OSHA 29 CFR 1910.1025: Lead;OSHA 29 CFR 1926.62: Lead

PS5-103169

Languages Available:

- English
- French (European) (PS5-103286)
- Spanish (Latin America) (PS5-103285)

Line Breaking (US)

Line breaking is an extremely hazardous task that can cause chemical exposure and injuries due to the extreme pressure in lines. It is important that you know what safety guidelines you can follow to minimize your risk. Take this course to learn more! Ideal learners are any employees in an industrial work environment who manage, use or process chemicals, particularly those with hazardous chemical operations.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Understand line breaking and its associated hazards;Distinguish between routine and non-routine line breaking;Identify different types of flanges;Recall safety procedures for the line breaking process, including the use of personal protective equipment (PPE)

Runtime: 17

Regulations: 29 CFR 1910.119 Process Safety Management of Highly Hazardous Chemicals

PS5-100379

Languages Available:

- English
- French (Canadian) (PS5-101928)
- Portuguese (Brazil) (PS5-101929)
- Spanish (Latin America) (PS5-101927)

Lithium-Ion Battery Awareness

PS5-102688

Lithium-ion batteries, like the ones that power your portable electronics, are finding favor over traditional lead-acid batteries. These batteries offer many advantages but pose huge risks if not handled correctly. Take this course to make yourself aware of how to safely use lithium-ion batteries on and off the job. This course is ideal for everyone and all industries.

Languages Available:

English
Spanish (Latin America) (PS5-103690)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- General Industry and Manufacturing
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Tools
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify lithium-ion batteries;Describe how lithium-ion batteries fail;Describe how to handle lithium-ion batteries safely;Identify warning signs for lithium-ion battery incidents;Recall how to respond to lithium-ion battery incidents

Runtime: 14

Lithium-Ion Battery Incident Preparedness and Response Planning

STL-100105

Though incidents involving lithium-ion batteries are rare, it's important to have a plan to safely address incidents if and when they occur. Take this course to learn why and how to prepare for fires, leaks and first aid that involves lithium batteries. This course is ideal for anyone who works with or supervises people who work with lithium-ion batteries.

Languages Available:

English

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management
- Tools
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

List the possible lithium-ion battery incidents;List the steps to control a lithium-ion battery fire;List the steps for electrolyte spill cleanup;List the steps for general battery-related first aid

Runtime: 9

Load Securement and Distribution (US)

PS5-00722

The North American Cargo Securement Standard forms the basis for the cargo securement and distribution regulations in the United States and Canada. The regulations are designed to ensure cargo stays in place, keeping drivers and other motorists safe. This training details the securement regulations for most types of cargo.

Languages Available:
English
Spanish (Latin America) (PS5-103785)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- Construction

Topics:

- Crane and Rigging
- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Recognize the forces acting on cargo;Identify securement system elements and their properties;Select safe and legal securement and distribution methods;Apply tiedown regulations to varied cargo

Runtime: 35

Regulations: North American Cargo Securement Standard

Load Securement for Heavy Equipment (US)

PS5-102106

The North American Cargo Securement Standard forms the basis for the cargo securement and distribution regulations in the United States and Canada. The regulations are designed to ensure cargo stays in place, keeping drivers and other motorists safe. This training covers the regulations and best practices for loading, securing and unloading heavy equipment. Ideal learners are equipment operators and drivers who load, unload and transport heavy equipment.

Languages Available:
English
Spanish (Latin America) (PS5-103691)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction

Topics:

- Crane and Rigging
- Driver and Transportation Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall what is included in the North American Cargo Securement Standard;Recognize the forces acting on cargo;Recall safe practices for loading and unloading heavy equipment;Identify securement system elements and their properties;Select safe and legal securement and distribution methods

Runtime: 23

Regulations: North American Cargo Securement Standard

Lockout/Tagout (LOTO) Programs and Procedures

PS5-103023

Energy powers equipment, but when it is uncontrolled it can harm or even kill people. That is why we have lockout/tagout procedures and energy control programs. Take this course to learn what these procedures and programs are and how we use them to stay safe at work. Your employer may ask you to complete this training as part of their process for obtaining lockout/tagout authorization. This course is ideal for workers in general industry and construction.

Languages Available:

- Chinese (Simplified) (PS5-103484)
- Dutch (PS5-103479)
- English
- French (Canadian) (PS5-103432)
- French (European) (PS5-103483)
- German (PS5-103475)
- Italian (PS5-103478)
- Japanese (PS5-103477)
- Korean (PS5-103476)
- Portuguese (Brazil) (PS5-103472)
- Spanish (Latin America) (PS5-103431)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Know the definition and purpose of lockout/tagout;Recognize what is included in energy control programs;Be able to recall the steps for applying locks and tags;Be able to recall the steps for removing locks and tags;Know what to do when lockout/tagout procedures involve testing, outside personnel, shift changes and groups

Runtime: 22

Regulations: OSHA 29 CFR 1910.147: The Control of Hazardous energy (lockout/tagout);OSHA 29 CFR 1926.417: Lockout and Tagging of Circuits;OSHA: Control of Hazardous Energy (Lockout/Tagout);NFPA 70E: Standard for Electrical Safety in the Workplace

Lockout/Tagout/Tryout (LOTOTO) Awareness

PS5-102281

Energy powers machines and industrial systems. Lockout/tagout/tryout procedures neutralize hazardous energy and prevent equipment startup during servicing, maintenance and installation activities. Take this course to learn how lockout/tagout/tryout helps ensure workplace safety. Ideal learners are affected and other personnel working where lockout/tagout/tryout occurs. Those who work under lockout protections also benefit from refresher information provided in this course. Your employer may also ask you to complete this awareness training as the first step in the process of achieving lockout/tagout/tryout authorization.

Languages Available:

- English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Electrical and LOTO

Course Objectives:

Define lockout, tagout and tryout and their importance;Identify lockout/tagout/tryout responsibilities;Recognize forms of hazardous energy and their locks

Runtime: 9

Regulations: OSHA 29 CFR 1910.147 The Control of Hazardous Energy (Lockout/Tagout);OSHA 29 CFR 1926.417 Lockout and Tagging of Circuits

Logging and Chainsaw Safety (US)

PS5-01187

Logging is one of the most hazardous industries in the U.S. Medical costs for chainsaw injuries amount to about \$350 million per year in the U.S and every year, a number of loggers are fatally injured on the job. This course addresses the hazards of logging with chainsaws and safety precautions workers need to take to reduce their risk of injury on the job.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Health and Safety Management

Course Objectives:

Identify potential injuries associated with logging;Identify hazards related to the site, trees and equipment;Identify precautions to be taken related to the site, trees and equipment;Identify key aspects of planning and executing a plan for logging;Identify key aspects of making safe cuts

Runtime: 29

Lone Worker: Concerns

PS5-103493

Do you know what to expect when you are working alone or isolated from others? Take this course to learn what lone work is and about some of its common risks. This course is ideal for everyone who may perform or supervise someone who performs lone work.

Languages Available:
Chinese (Simplified) (PS5-103918)
Dutch (PS5-103919)
English
French (European) (PS5-103920)
German (PS5-103921)
Japanese (PS5-103922)
Portuguese (Brazil) (PS5-103923)
Spanish (Latin America) (PS5-103711)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Health and Safety Management
- Working from Home/Remote
- Workplace Violence and Harassment
- Facilities (Maintenance)

Content Suites:

- Lone Worker, Parts 1-2 [PS5-30137]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify types of lone work;Recall common health and safety concerns associated with lone work

Runtime: 8

Lone Worker: Risk Assessment

Preparation is the key to performing lone work safely. Take this course to learn about lone worker risks and factors to consider when planning for lone work activities. You will learn about considerations unique to your task and location, personal requirements and key safety precautions like monitoring lone worker safety by using check-ins. This course is ideal for everyone who may perform or supervise someone who performs lone work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Health and Safety Management
- Working from Home/Remote
- Workplace Violence and Harassment
- Facilities (Maintenance)

Content Suites:

- Lone Worker, Parts 1-2 [PS5-30137]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Remember how to perform formal and dynamic risk assessments for lone work;Recognize task, location and personal factors to consider during risk assessment for lone work;Recall when, how and why to monitor lone worker safety, including using check-ins

Runtime: 20

PS5-103494

Languages Available:

- Chinese (Simplified) (PS5-103905)
- Dutch (PS5-103906)
- English
- French (European) (PS5-103907)
- German (PS5-103908)
- Japanese (PS5-103909)
- Portuguese (Brazil) (PS5-103910)
- Spanish (Latin America) (PS5-103710)

Low-Speed and Utility Vehicle Safety

PS5-102855

When it comes to utility vehicles, such as golf carts, low speed doesn't mean low risk. Take this course to learn about the unique hazards you should consider before getting behind the wheel and learn how you can safely operate low-speed and utility vehicles. This course is ideal for anyone who operates or rides in low-speed and utility vehicles.

Languages Available:
English
Spanish (Latin America) (PS5-103337)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Driver and Transportation Safety
- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize hazards associated with low-speed and utility vehicles; Recall ways to stay safe when operating or riding in low-speed and utility vehicles

Runtime: 11

Regulations: ANSI/ILTVA Z130.1-2012: Golf Cars; ANSI/ILTVA Z135-2012: Personal Transport Vehicles; Motor Vehicle Regulations

Machine Guarding Part 1: Hazards

PS5-103287

Moving parts and power sources are among the machine hazards that can be dangerous when they are not guarded. Take this course to learn why machine guarding is important and the hazards from which it can protect you. Ideal learners are workers who operate, maintain or work near machines.

Languages Available:

- Chinese (Simplified) (PS5-103511)
- Dutch (PS5-103512)
- English
- French (Canadian) (PS5-103510)
- French (European) (PS5-103513)
- German (PS5-103514)
- Japanese (PS5-103515)
- Portuguese (Brazil) (PS5-103516)
- Spanish (Latin America) (PS5-103495)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Electrical and LOTO
- Tools
- Warehouse Safety

Content Suites:

- Machine Guarding, Parts 1-2 [PS5-30126]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]

Course Objectives:

Identify hazards that may result from machine motion

Runtime: 8

Regulations: OSHA 29 CFR 1910 Subpart O: Machinery and Machine Guarding; ANSI B11: Safety of Machinery

Machine Guarding Part 2: Precautions

When people install, use and maintain machine guards properly, they can help prevent injuries such as crushed digits or amputations. Take this course to learn what machine guards are and how to work with them safely. Ideal learners are workers who operate, maintain or work near machines.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Electrical and LOTO
- Tools
- Warehouse Safety

Content Suites:

- Machine Guarding, Parts 1-2 [PS5-30126]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-121371]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know what machine guards and their requirements are;Recognize types of machine guards;Recall work practices to follow to prevent machine motion injuries and incidents

Runtime: 19

Regulations: OSHA 29 CFR 1910 Subpart O: Machinery and Machine Guarding;ANSI B11: Safety of Machinery

PS5-103353

Languages Available:

- Chinese (Simplified) (PS5-103518)
- Dutch (PS5-103519)
- English
- French (Canadian) (PS5-103517)
- French (European) (PS5-103520)
- German (PS5-103521)
- Japanese (PS5-103523)
- Portuguese (Brazil) (PS5-103522)
- Spanish (Latin America) (PS5-103501)

Materials Handling and Storage

By taking proper precautions when handling materials, you can prevent accidents ranging from small splinters, cuts or scrapes, to crushed fingers, hands and feet and even death. Take this course to learn about methods and equipment you can use to handle materials safely. You will also learn about basic ergonomic safety and health principles. This course is ideal for all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Crane and Rigging
- Ergonomics and Office Safety
- Warehouse Safety

Content Suites:

- AES Ergonomic Improvement Specialist (IACET CEU=0.2) [BDL-12094]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Identify potential hazards of handling and storing materials; Recall methods of injury prevention; Remember how to properly move, handle and store materials; Identify types of materials-handling equipment and how to use them; Recall basic ergonomic safety and health principles

Runtime: 19

Regulations: OSHA 29 CFR 1910.176: Handling Materials; OSHA 29 CFR 1926.250: Materials Handling, Storage, Use, and Disposal

PS5-100812

Languages Available:

- Chinese (Simplified) (PS5-102899)
- Dutch (PS5-102901)
- English
- French (Canadian) (PS5-102898)
- French (European) (PS5-102902)
- German (PS5-102903)
- Japanese (PS5-103678)
- Portuguese (Brazil) (PS5-102905)
- Spanish (Latin America) (PS5-102923)

Materials Handling and Storage Awareness

There are hundreds of thousands of materials-handling accidents every year, ranging from small splinters, cuts or scrapes, to crushed fingers, hands and feet and even deaths. Take this course to learn about the hazards associated with materials handling and storage and proper precautions that you can take to help prevent these incidents. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Crane and Rigging
- Ergonomics and Office Safety
- Warehouse Safety

Course Objectives:

Identify potential hazards associated with handling and storing materials; Recall methods of injury prevention; Recognize basic ergonomic safety and health principles; Determine how to properly move, handle and store materials; Identify types of materials-handling equipment and how to use them

Runtime: 26

Regulations: OSHA 29 CFR 1910.176: Handling Materials

PS5-102598

Languages Available:

- English
- Spanish (Latin America) (PS5-104169)

Materials Handling Practices for Construction (US)

PS5-102168

Knowing how to use materials-handling equipment properly and ergonomically can help you avoid injuries. In this course, you will learn about types of equipment and associated safe practices. You will also learn safety and health principles that you can apply to your work. This course is ideal for all employees in the construction industry.

Languages Available:
English
Spanish (Latin America) (PS5-102351)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Crane and Rigging
- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Identify types of materials-handling equipment, such as cranes, rough terrain lifts, telehandlers and powered industrial trucks, and requirements for using them; Recall basic ergonomic safety and health principles

Runtime: 19

Regulations: OSHA 29 CFR 1926 Subpart H - Materials Handling, Storage, Use, and Disposal; OSHA 29 CFR 1910.176 - Handling materials - general; OSHA 29 CFR 1910.178 - Powered Industrial Trucks; OSHA 29 CFR 1926.453 - Aerial lifts; OSHA 29 CFR 1926.1425- Keeping clear of the load - Cranes & Derricks; OSHA 29 CFR 1926.852 - Chutes

MDROs: MRSA

PS5-01457

This course provides learners with an in-depth overview of MDRO and MRSA development, risk factors and prevention techniques. This course is intended for a broad spectrum of healthcare workers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Healthcare

Topics:

- First Aid, Health and Wellness
- Health and Safety Management

Course Objectives:

Define multidrug-resistant organisms, or MDROs; Define methicillin- and oxacillin-resistant staphylococcus aureus, or MRSA; Detect modes of transmission and symptoms of concern in patient populations; Describe the risks associated with acquiring MDROs; Identify the populations at risk of acquiring MRSA; Describe measures to prevent the transmission of MRSA in healthcare environments

Runtime: 11

Regulations: CDC: Management of Multidrug-Resistant Organisms in Healthcare Settings

Methylene Chloride

PS5-103849

Languages Available:

English

Do you know if the products you use for tasks like cleaning and degreasing contain potentially deadly methylene chloride? Take this course to learn about what methylene chloride is, its hazards, and how to control exposures to it. This course is ideal for general industry workers, especially those involved bathroom remodeling, industrial painting and stripping, and aircraft structural repair. This course is also appropriate for laboratory workers in the pharmaceutical industry.

Format: eLearning - Claro**Libraries:**

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- EHS Management Skills
- Electrical and LOTO
- Environmental
- High-tech/Semiconductor Safety
- Laboratory Safety

Course Objectives:

Identify products and materials that are likely to contain methylene chloride and when people may be exposed to it; Recall the hazards associated with methylene chloride; Recall controls to prevent overexposure, including ventilation, storage and handling procedures, and personal protective equipment (PPE); Remember what to do in emergencies that involve methylene chloride

Runtime: 21

Regulations: OSHA 29 CFR 1910.1052 Expanded standards for Methylene Chloride; DOT PHMSA 2020 Emergency Response Guidebook; OSHA Fatal Facts Methylene Chloride 2016.pdf; EPA Methylene Chloride; Regulation under Section 6(a) of the Toxic Substances Control Act; EPA Final Rule on Regulation of Methylene Chloride in Paint and Coating Removal for Consumer Use; EPA Risk Management for Methylene Chloride; California Code of Regulations, Title 8, Section 5202. Methylene Chloride

Mobile Elevated Work Platforms

When you cannot move work to ground level, mobile elevated work platforms, or MEWPs, such as aerial, scissor and vertical mast lifts, may be an appropriate solution. Each type has its own unique characteristics and safety strategies of which you need to be aware. You will receive hands-on training about the specific equipment you will use, but this course will lay the groundwork by giving you an overview of some universal considerations for mobile elevated work platforms. This course is ideal for people who use or manage others who use mobile elevated work platforms.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Slips, Trips and Falls
- Warehouse Safety
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recognize types of mobile elevated work platforms and their uses; Know how to prepare for safe mobile elevated work platform use; Recall mobile elevated work platform characteristics and safe operation principles; Know safe practices to use when working on mobile elevated work platforms

Runtime: 14

Regulations: OSHA 29 CFR 1910.67: Powered Platforms, Manlifts, and Vehicle-Mounted Work Platforms; OSHA 29 CFR 1926.453: Aerial Lifts; ANSI/SAIA A92.22: Safe Use of Mobile Elevating Work Platforms (MEWPs)

PS5-102964

Languages Available:

- Chinese (Simplified) (PS5-103407)
- Dutch (PS5-103622)
- English
- French (Canadian) (PS5-103410)
- French (European) (PS5-103414)
- German (PS5-103413)
- Japanese (PS5-103409)
- Portuguese (Brazil) (PS5-103412)
- Spanish (Latin America) (PS5-103293)

Office Ergonomics Awareness

PS5-102404

Languages Available:
English

We have all felt aches and pains from bad posture, repetitive work, and sitting or standing in one position for extended periods. Working in an office can take a toll on your muscles, but proper ergonomics can make you more comfortable and efficient. The goal of this course is to assist you in evaluating and modifying your office work environment to reduce ergonomic risk. Ideal learners include office workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Awareness
- Ergonomics and Office Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize ergonomic risk factors in the office environment; Identify adjustments needed to make the work area more ergonomically friendly; Identify strategies to reduce ergonomic risks

Runtime: 13

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause; NIOSH: Ergonomics and Musculoskeletal Disorders

Office Ergonomics Essentials

PS5-103106

Languages Available:
Chinese (Simplified) (PS5-103444)
Dutch (PS5-103503)
English
French (Canadian) (PS5-103384)
French (European) (PS5-103437)
German (PS5-103439)
Italian (PS5-103438)
Japanese (PS5-103442)
Korean (PS5-103436)
Portuguese (Brazil) (PS5-103441)
Spanish (Latin America) (PS5-103386)

If you have ever sat at a computer for hours at a time, you may have experienced pain from sitting too long, numb limbs from poor circulation, and eye strain. This course will help you identify ways to make your workspace more ergonomically correct so that you can avoid this discomfort and pain. You will learn what the principle of ergonomics is, how to prepare yourself and your work area, and what adjustments you can make to your setup no matter where you work. This course is ideal for anyone who works at a computer for any length of time.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Ergonomics and Office Safety
- Working from Home/Remote

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Define ergonomics; Recognize work habits to break to improve ergonomics; Identify how to prepare one's body, work area and devices to be more ergonomically correct; Recall strategies to improve ergonomics in work areas

Runtime: 12

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause; NIOSH: Ergonomics and Musculoskeletal Disorders

Office Ergonomics for California (US)

PS5-100595

If you have ever sat at a computer for hours at a time, you may have experienced pain from sitting too long, numb limbs from poor circulation, and eye strain. This course will help you identify ways to make your workspace more ergonomically correct so that you can avoid this discomfort and pain. You will learn what the principle of ergonomics is, how to prepare yourself and your work area, and what adjustments you can make to your setup no matter where you work. This course is ideal for anyone who works at a computer in California.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Working from Home/Remote

Course Objectives:

Define ergonomics;Recognize work habits to break to improve ergonomics;Identify how to prepare one's body, work area and devices to be more ergonomically correct;Recall strategies to improve ergonomics in work areas;Recall California requirements for workplace ergonomics programs

Runtime: 15

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause;NIOSH: Ergonomics and Musculoskeletal Disorders;Title 8 of California Code of Regulations, Section 5110: Repetitive Motion Injuries

Office Safety

PS5-00290

Although accidents involving office personnel generally occur less frequently than mishaps to industrial workers, they do still occur and can result in serious injuries and even death. Office safety is the responsibility of everyone. You must understand what you can do to stay safe on the job, and you need to be aware of how to correct unsafe conditions. This course provides information you need to work safely in your office environment. Ideal learners include office, home office and remote workers.

Languages Available:
Chinese (Simplified) (PS5-101588)
Dutch (PS5-101434)
English
French (Canadian) (PS5-100566)
French (European) (PS5-103802)
German (PS5-101436)
Japanese (PS5-103803)
Portuguese (Brazil) (PS5-101439)
Spanish (Latin America) (PS5-103804)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Ergonomics and Office Safety
- Working from Home/Remote
- Facilities (Tenant Safety)

Content Suites:

- General Industry Safety Program (IACET CEU-1.2) [BDL-12132]

Course Objectives:

Identify common hazards faced by office workers, including slip, trip and fall hazards; hazards involving tools and equipment; and electrical, flammable and chemical hazards;Recognize the actions to take in case of an emergency;Recall how to use proper lifting techniques and recognize how to minimize risk potential for sprains, strains and hernias;Recognize the incident reporting process and identify when you should report an injury;Recognize safe practices in office parking lots and garages;Identify the proper personal protective equipment to use when visiting locations outside the office environment;Recognize how to stay safe when working from your home office or remote locations

Runtime: 24

Regulations: OSH Act Section 5(a)(1) of the General Duty Cause;OSHA 29 CFR 1910.22: General requirements Subpart D Walking & Working Surfaces;OSHA 29 CFR 1910.33-39, Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1910.132, Subpart I: Personal Protective Equipment;OSHA 29 CFR 1910.176: Handling Material General Subpart N Materials Handling and Storage;OSHA 29 CFR 1910.1200: Hazard Communication;NFPA 101: Life Safety Code

Office Safety (US)

PS5-01363

Although accidents involving office personnel generally occur less frequently than mishaps to industrial workers, they do still occur and can result in serious injuries and even death. Everyone is responsible for office safety. You must understand what you can do to stay safe on the job, and you need to be aware of how to correct unsafe conditions. This course provides the information you need to work safer in your office environment. Ideal learners are all office workers.

Languages Available:
English
Spanish (Latin America) (PS5-102252)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Ergonomics and Office Safety
- Working from Home/Remote
- Facilities (Tenant Safety)

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Identify common hazards and the protective and preventive actions you can take to stay safe on the job;Recognize how proper lifting techniques and healthy work habits can reduce your risk of injury and illness;Determine the proper personal protective equipment to use when visiting locations outside the office environment;Remember how to report injuries and respond to emergencies;Recall common security policies

Runtime: 30

Regulations: OSH Act Section 5(a)(1) of the General Duty Cause;OSHA 29 CFR 1910.22: General requirements Subpart D Walking & Working Surfaces;OSHA 29 CFR 1910.33-39, Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1910.132, Subpart I: Personal Protective Equipment;OSHA 29 CFR 1910.176: Handling Material General Subpart N Materials Handling and Storage;OSHA 29 CFR 1910.1200: Hazard Communication;NFPA 101: Life Safety Code

Office Safety Awareness

PS5-102617

Although accidents involving office personnel generally occur less frequently than mishaps to industrial workers, they do still occur and can result in serious injuries and even death. Everyone is responsible for office safety. This awareness course provides information you need to work safer in your office environment. Ideal learners are all office workers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Working from Home/Remote
- Facilities (Tenant Safety)

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify common office hazards faced by office workers;Describe the actions to take in case of an emergency in the office;Explain how a healthy lifestyle, including eating sensibly, exercising, and refraining from smoking, can reduce your risk of injury and illness;Describe common security policies

Runtime: 14

Regulations: OSH Act Section 5(a)(1) of the General Duty Cause;OSHA 29 CFR 1910.22: General requirements Subpart D Walking & Working Surfaces;OSHA 29 CFR 1910.33-39, Subpart E: Exit Routes and Emergency Planning;OSHA 29 CFR 1910.132, Subpart I: Personal Protective Equipment;OSHA 29 CFR 1910.176: Handling Material General Subpart N Materials Handling and Storage;OSHA 29 CFR 1910.1200: Hazard Communication;NFPA 101: Life Safety Code

OG: Accident Prevention Signs and Tags (US)

STL-100106

You can tell a great deal about the hazardous conditions in a work area by looking at the safety signs and tags. Take this course to find out why we have safety signs, what they mean, and what you need to know about them. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the purpose and standards for signs and tags at our facilities; Identify signs found at our facilities and their meanings; Identify tags found at our facilities and their meanings

Runtime: 12

OG: Bloodborne Pathogens

STL-100107

Contact with blood or other infectious materials puts you at risk for contracting potentially deadly, incurable diseases. Take this course to learn what bloodborne pathogens are and precautions you should take to ensure your protection after potential exposure. This course is not intended to teach universal precautions. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall what bloodborne pathogens (BBPs) are; Know what precautions to take at our facilities to prevent infection; Know what to do for potential bloodborne pathogen exposure; Know who is responsible for various aspects of bloodborne pathogen management

Runtime: 10

Regulations: OSHA 29 CFR 1910.1030: Bloodborne Pathogens

OG: Breaking Containment

STL-100108

For your safety, it is important that you take a systematic approach to breaking containment. Take this course to learn about the safety measures we have in place to keep you safe when you break containment. In the course, we will discuss the requirements, procedures and safe work practices. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Know requirements and guidelines for breaking containment; Recall the breaking containment procedures

Runtime: 8

OG: Breaking Containment Microlearning

STL-100109

For your safety, it is important that you take a systematic approach to breaking containment. Take this course to learn about the safety measures we have in place to keep you safe when you break containment and to observe a team safely performing a breaking containment task. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

When to break containment;What tasks require a permit;Safet work practices

Runtime: 6

OG: Confined Space Entry

STL-100110

Confined spaces can be dangerous. Think about what could happen if the atmosphere inside became dangerous and you had limited ways to exit. This training will help you understand the risks associated with confined spaces and the procedures your employer has in place to protect you and those around you. It covers what confined spaces are, worker roles and responsibilities, and the requirement for Confined Space Entry. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Define non-permit-required and permit-required confined spaces;Know the roles and responsibilities associated with confined spaces;Recall our requirements for confined space entry

Runtime: 21

Regulations: OSHA 29 CFR 1910.146: Permit-Required Confined Spaces;OSHA 29 CFR 1926.1203: Confined Spaces in Construction;OSHA 29 CFR 1910.252: Welding, Cutting, and Brazing

OG: Continual Risk Assessment

STL-100135

Languages Available:
English

Having a strong Environmental, Health and Safety culture helps keep everyone safe and the environment protected. This course will teach you about our continual risk assessment process to help employees and contractors identify hazards and the controls necessary to effectively address them. Our goal is to help you understand why and how hazards can result in injury, damage or environmental contamination so that you can effectively identify and correct their sources and causes. This course is ideal for all employees and contractors in the oil and gas industry.

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall why EHS and Sustainability matters and what causes incidents; Define hazards, risks, hazard zones, hazardous situations, safety and controls; Recall the steps in the continual risk assessment process; Recall how to use incident realization to effectively identify hazards in your work area and their sources or causes; Recognize the hazards to which you may be exposed and the consequences of exposure; Recall how to use the Continual Risk Assessment methodology

Runtime: 42

OG: Control of Work

STL-100111

Languages Available:
English

Our company uses a systematic approach to control hazards during all work activities. It is important that you understand our approach so that you can work safely. Take this course to learn about the Control of Work procedure and the work authorization procedure. This course is ideal for all employees and contractors in the oil and gas industry.

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Define the concept of Control of Work; Identify the five components of Control of Work; Identify the Job Safety and Environmental Analysis components of Control of Work

Runtime: 25

OG: Crane Inspection and Maintenance (US)

STL-100112

If you use a crane at your facility, it is important that you take steps to ensure that the crane is in safe working order. In this course, we will outline the procedure for proper maintenance and inspection of cranes and associated equipment. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Define crane deficiencies and know how to react to and document them; Know what qualified crane operators must do during pre-use and shift change inspections; Recall the requirements for conducting and documenting initial, mechanical, usage, monthly, annual and quarterly crane inspections and maintenance

Runtime: 13

OG: Crane Operations

STL-100113

We work to ensure that anyone operating a crane does so in a safe manner. This means that all of the cranes used at our facilities and locations must meet certain inspection, maintenance and operational requirements according to the manufacturers, industry, etc. In this course, we will outline the requirements for the safe operation of a crane at our facilities and locations. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall minimum requirements for safe crane operations and maintenance; Define heavy and identified lifts; Recall the unique requirements of heavy and identified lifts; Recall what should happen before and during crane operations

Runtime: 20

OG: Crane Operators and Rigging Practices

STL-100114

The safe operation and mechanical integrity of cranes and rigging are vital to the safety of everyone in the work area. This course will give you guidelines for the safe operation, maintenance and inspection of all cranes and associated equipment, including the criteria for overhead and portable hoists and load rigging practices. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall crane and hoist operator and equipment standards; Recall crane operator physical and training requirements; Recall rigger physical and training requirements

Runtime: 14

OG: EHS Policies (US)

STL-100124

Everyday safety procedures are as crucial to our employees' safety as the policies in place for specific hazardous chemicals or heavy equipment. In this course, we will discuss general policies, so you are clear on what is expected of our personnel and contractors regarding workplace safety and procedures. These policies include the EHS Policy, Drug and Alcohol Policy, SEMS, Drone Policy, and general office safety policies. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the EHS Policy; Recall the Drug and Alcohol Policy; Recognize the role of SEMS in ensuring EHS performance; Recall the Drone Policy; Identify general office safety policies

Runtime: 18

Regulations: 30 CFR 250 Subpart S; API RP 75

OG: Electrical Safety (US)

STL-100116

It is important that people who will be potentially exposed to electrical hazards know how to control them. Take this course for an overview of electrical safety. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Identify the two classifications of personnel related to electrical safety; Recall general electrical safety requirements at our facilities and sites; Recall basic electrical safety precautions while working at our facilities and sites

Runtime: 15

OG: Fall Protection (US)

STL-100117

Fall protection is an important part of personnel safety. Take this course to learn about the different roles and responsibilities when working at heights. We'll discuss common hazards and the protective controls for personnel working at heights. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the roles and responsibilities related to fall protection at our sites and facilities; Identify common fall hazards at our sites and facilities; Recall the equipment and procedures that support safely working at heights; Recall safe work practices when working near open holes

Runtime: 29

OG: Fire Prevention

STL-100118

Fires in the oil and gas industry can be deadly. They can also be extremely damaging to property and reputation. The good news is that most fires are completely preventable. Take this course to find out how to reduce the risk of fires. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the fire prevention activities in place for all personnel including contractors

Runtime: 17

OG: Hand Tool Maintenance and Use

STL-100119

Using the correct hand tools in a safe way can help you avoid injuries. Take this course to learn about hand tool hazards, precautions and maintenance procedures. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the hand tools used at our facilities;Recognize the safety measures in place to use them safely

Runtime: 10

OG: Hazard Communication (US)

STL-100120

Hazard Communication is a regulatory requirement that ensures accurate communication with all employees of the hazards associated with all chemical products used or stored in a workplace. This course covers the basic requirements in the Hazard Communication program, including responsibilities, training, hazard assessments, Safety Data Sheets, labels and signs, and materials shipments. After completing this course, learners will be able to recognize the basic requirements our company must meet in order to ensure accurate communication of chemical hazards. Meeting these requirements keeps employees, our communities, and our environment safe. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall HazCom policies that have been implemented as mandatory requirements for all personnel, including contractors, and also know where to locate these documents;Recall the HazCom responsibilities of various roles at our facilities;Recall how to locate and maintain Safety Data Sheets;Identify the HazCom training necessary for employees and contractors;Recognize the requirements for labels on chemical and hazardous material containers

Runtime: 15

OG: Hearing Conservation

STL-100121

The purpose of our hearing conservation program is to evaluate and limit the exposure of every employee and contractor to excessive noise at our facilities. We care about your well-being, and we put controls in place to help protect your hearing. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the purpose and scope of our hearing conservation program; Recall who is responsible for various aspects of the program; Identify hearing protection and other controls that are used to minimize and prevent hearing loss

Runtime: 9

OG: Hot Work (US)

STL-100122

Many destructive fires are caused by hot work that generates heat and sparks. Take this course to learn about safe hot work procedures and practices that, when properly followed, can help ensure that you and your co-workers stay safe. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the safe operating practices and guidelines for performing hot work; Recall the required procedures for working safely while performing hot work at our facilities; Recognize the individual roles and responsibilities of employees and contractors during hot work activity; Identify welding requirements and describe the different types of welding that may occur at our facilities.

Runtime: 36

OG: Hot Work Microlearning

STL-100123

Fire prevention is a core responsibility that we all share. We must understand what activities risk fires and the actions we can take to prevent them. Take this course to learn what hot work is and what to do before, during and after hot work to prevent fires. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the safe operating practices and guidelines for performing hot work

Runtime: 3

OG: Incident Reporting (US)

STL-100125

Reporting incidents helps us achieve our regulatory obligations, but even more importantly, it helps us identify where we can and should improve our safety practices. This course provides an overview of Company incident reporting policies. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the procedure to report all incidents that occur while working for the Company; Recall the responsibilities of the people involved in incident reporting and incident investigation; Recall how to react to incidents

Runtime: 21

Regulations: OSHA 29 CFR 1904;30 CFR 250.188;30 CFR 250.189;30 CFR 254

OG: Introduction to Safe Operating Practices

STL-100126

It's important that employees and contractors know and understand the benefits of having Safe Operating Practices. Take this course to learn about the purpose, objectives and expectations that we have regarding Safe Operating Practices. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the purpose and scope of the overall Safe Operating Practices training program for individuals and our company; Recognize roles and responsibilities regarding EHS performance

Runtime: 14

OG: Lockout Tagout (LOTO): Basics

STL-100127

Our facilities have procedures in place to prevent injuries to contractors and employees due to unexpected energizing or starting of machines and equipment, or an unexpected release of energy. This course covers the lockout/tagout procedures at company facilities. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the proper LOTO guidelines and procedures to ensure that personnel, the environment and equipment are protected from unintended releases of potentially hazardous substances or energy

Runtime: 26

OG: Lockout Tagout (LOTO): Blinding and Isolating

STL-100128

Languages Available:
English

Our Company has procedures in place to prevent injuries to employees and contractors due to unexpected energizing or starting up of machines and equipment, or an unexpected release of energy. This course covers the Lockout/Tagout Blinding and Isolation procedures. This course is ideal for all employees and contractors in the oil and gas industry.

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall what blinding is and the different methods of blinding that can be implemented; Recall special types of isolation used at Company facilities

Runtime: 18

OG: Manual Lifting and Ladder Safety (US)

STL-100129

Languages Available:
English

Our company has procedures in place to prevent injuries to contractors and employers when lifting and using ladders. This course covers the proper procedures for lifting materials and equipment as well as proper ladder usage. This course is ideal for all employees and contractors in the oil and gas industry.

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recall the safe practices of manually lifting materials and equipment; Recognize the types of ladders used at our facilities; Recall the guidelines and requirements regarding ladder safety

Runtime: 13

OG: NPDES (US)

STL-100130

This course provides a comprehensive guide to correctly executing practices that are required by the Clean Water Act (CWA) and the National Pollutant Discharge Elimination System (NPDES). Beginning with an overview of the CWA, this is followed by an introduction to the purpose and requirements of the NPDES. After covering procedures for securing permits and discharging and testing pollutants, the learner will then go through NPDES compliance strategies to mitigate oil spills. Finally, the course will discuss detailed procedures for sampling effluent water in a number of scenarios. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize the requirements of the Clean Water Act; Recall how Regulatory secures permits for discharging and testing water pollutants in line with the NPDES requirements; Recognize how to follow a focused compliance strategy to protect the environment; Identify compliance strategies for effluent water operations; Recall how to sample produced water and well fluids using compliance practices

Runtime: 24

OG: Oil and Gas Promotional Video

STL-100142

Oil and gas industry professionals can rely on UL Solutions PureSafety courses to help reduce operational risks, maintain healthful working conditions and create new safety systems.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Course Objectives:

N/A

Runtime: 2

OG: Personal Protective Equipment (US)

STL-100132

This course provides an overview of personal protective equipment (PPE) requirements at our company, why it is worn, and the various types of PPE that employees and contractors are required to use to remain safe and healthy at work. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize PPE requirements for all employees and contractors; Identify the types of PPE required while working, their functions, and when they are worn

Runtime: 27

Regulations: OSHA 29 CFR 1910 Subpart I: Personal Protective Equipment

OG: Preventive Health and Medical Management

STL-100133

We have procedures in place to provide preventive health requirements and practices as well as injury and illness management for personnel. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize our medical case management practices; Recall the symptoms and actions to take regarding fatigue management; Identify the components and best practices of heat stress and illness prevention

Runtime: 26

OG: Respiratory Protection (US)

STL-100136

If you work in a hazardous atmosphere, you're at risk every day of illness, injury and even death if you don't know about and use the proper respiratory protection. This course covers the situations that require respiratory protection, everyone's responsibilities under the Respiratory Protection Program, and ways to select the proper respirator and breathing air system. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Identify the roles and responsibilities of employees and contractors in the Respiratory Protection Program; Recognize the conditions or situations that require respiratory protection; Recognize the requirements and processes for respirator selection and breathing air systems

Runtime: 29

OG: Short-Service Employees

STL-100137

Short-Service Employees have an increased risk of being injured on the job. Our Company is committed to protecting new workers from on-the-job injuries. That's why we have an SSE program. Take this course to learn what the program is and what it includes. You'll also learn about the responsibilities everyone has as part of the program. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Identify Short-Service Employees (SSEs); Recall the purpose of the SSE Program; Recognize the responsibilities of the people involved in the SSE Program; Recall what happens upon completion of the SSE Program

Runtime: 14

OG: Simultaneous Operations (SIMOPS) (US)

STL-100138

Simultaneous Operations, or SIMOPS, occurs when multiple operations take place simultaneously at a site or facility. This course provides an overview of SIMOPS, including what activities are covered and who has the responsibility for the safe conduct of SIMOPS. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize the requirements for conducting Simultaneous Operations

Runtime: 11

OG: Specific Health Exposure Hazards

STL-100139

To remain safe at work, it's important that you understand the specific health exposure hazards you may face. This course provides an overview of policies and guidelines regarding asbestos, benzene, hydrogen sulfide and naturally occurring radioactive material. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize the health risks of asbestos and the procedures in place if asbestos is present; Recall what benzene is and the health risk it poses to employees and contractors; Identify the safe guidelines that must be followed when there is the possible presence of hydrogen sulfide; Recall the safe operating practices and guidelines to help reduce and prevent exposure to naturally occurring radioactive material (NORM)

Runtime: 27

OG: Stop Work Authority (SWA)

STL-100140

This course describes a systematic approach to be applied to identify, address and control hazards during all work activities. We discuss the safe work control procedure, the work authorization procedure and stop work authority. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize the concept of Stop Work Authority (SWA); Identify the personnel responsibilities before, during and after SWA is used; Recognize when to resume work after use of SWA

Runtime: 9

OG: Stop Work Authority Microlearning

STL-100141

When you are unsure about the safety of a task, you are responsible for stopping work until your safety issues and concerns are addressed. Take this course to learn about stop work authority, including how to use it and what happens afterward. This course is ideal for all employees and contractors in the oil and gas industry.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Oil and Gas

Industries:

- Oil and Gas

Topics:

- Oil and Gas

Content Suites:

- Oil and Gas Suite (IACET CEU=1.0) [BDL-12139]

Course Objectives:

Recognize the concept of Stop Work Authority (SWA)

Runtime: 2

Order Picker Safety

PS5-102858

Order pickers can make your job easier, but they also present unique hazards. Take this course to learn about the features of order pickers, how to prepare to safely use them, and what you can do to prevent accidents that could injure people or damage property. This course is ideal for learners who use or supervise people who use order pickers.

Languages Available:
English
Spanish (Latin America) (PS5-103356)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Course Objectives:

Recognize the features, common names and uses of order pickers; Know how to ensure that order picker operators, areas and equipment are ready for safe use; Know how to prevent accidents such as falling, crushing and tipping; Recall how to safely park order pickers

Runtime: 11

Regulations: ANSI/ITSDF B56.1a-2018: Safety Standard For Low Lift And High Lift Trucks

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

PS5-103027

When you work on a construction site that has multiple employers present, you know that communication and cooperation are important to make sure everyone stays safe. They are also important when OSHA performs inspections. You may be wondering how the employers work together during site inspections and how OSHA determines who to cite. This course will answer those questions. It is ideal for United States construction workers on multi-employer worksites.

Languages Available:
English
Spanish (Latin America) (PS5-103336)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Health and Safety Management
- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize that everyone on multi-employer construction sites can and should work together to avoid safety issues and OSHA citations; Define OSHA employer categories on multi-employer construction sites; Know how OSHA decides whom to cite for violations; Know employer responsibilities and best practices on multi-employer worksites; Know employer responsibilities and best practices during OSHA inspections

Runtime: 14

Regulations: OSHA Publication: Employer Rights and Responsibilities Following an OSHA Inspection; OSHA Instruction: Multi-Employer Citation Policy; Who's Responsible Under OSHA's Multiemployer Citation Policy?; OSHA's Multi-Employer Worksite Doctrine Update

OSHA Recordkeeping and Reporting (US)

PS5-102949

Accurate injury and illness recordkeeping and reporting can help your employer avoid costly fines from OSHA and can improve the information and data they use to make important decisions about workplace health and safety. Take this course to learn what to record and report and how to complete OSHA Form 300, OSHA Form 301 and OSHA Form 300A. Ideal learners are managers and employers.

Languages Available:
English
Spanish (Latin America) (PS5-103676)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Health and Safety Management
- EHS Management Skills

Course Objectives:

Recognize the importance of sending OSHA accurate records in a timely manner; Define work-related injuries and illnesses; Recognize recording criteria, including medical and non-medical treatment; Recognize incidents that require an immediate phone or online report to OSHA; Determine if employers must record and report an injury or illness; Distinguish between OSHA Form 300, OSHA Form 301 and OSHA Form 300A; Recall how to complete OSHA Form 300; Recall how to complete OSHA Form 301; Recall how to complete OSHA Form 300A; Recall when and how to submit OSHA Form 300, OSHA Form 301 and OSHA Form 300A and how long to keep them in company records

Runtime: 39

Regulations: OSHA 29 CFR 1904 Recording and Reporting Occupational Injuries and Illnesses

Overhead and Gantry Crane Safety

PS5-00953

Anyone who works with cranes knows not to underestimate the daily risk of collapse, electrical accidents, falls and other serious incidents. The power that makes overhead, gantry and similar cranes so useful also makes them dangerous. By properly maintaining and operating the cranes with which you work, you can protect yourself and your co-workers. Ideal learners are crane operators and their supervisors.

Languages Available:
 Chinese (Simplified) (PS5-103839)
 Dutch (PS5-101638)
 English
 French (Canadian) (PS5-103900)
 French (European) (PS5-103840)
 German (PS5-101639)
 Japanese (PS5-101640)
 Portuguese (Brazil) (PS5-103841)
 Spanish (Latin America) (PS5-102253)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Crane and Rigging
- Warehouse Safety

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Crane Safety and Basic Rigging Training Suite (IACET CEU=0.2) [BDL-01232]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Identify the crane components you need to formally inspect and the frequency at which you need to inspect them; Recall safe crane operating procedures; Recognize safe and unsafe crane components and working conditions

Runtime: 28

Regulations: OSHA 29 CFR 1910.179: Overhead and Gantry Cranes; OSHA 29 CFR 1926.1438: Overhead and Gantry Cranes; ASME B30.2 - Overhead and Gantry Cranes

Overhead and Gantry Crane Safety Awareness

PS5-102461

Anyone who works with cranes knows not to underestimate the daily risk of collapse, electrical accidents, falls and other serious incidents. The power that makes overhead, gantry and similar cranes so useful also makes them dangerous. By properly operating the cranes with which you work, you can protect yourself and your co-workers. Ideal learners are crane operators.

Languages Available:
 English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Crane and Rigging
- Warehouse Safety

Course Objectives:

Recall safe crane operating procedures; Recognize safe and unsafe crane components and working conditions

Runtime: 12

Regulations: OSHA 29 CFR 1910.179: Overhead and Gantry Cranes; OSHA 29 CFR 1926.1438: Overhead and Gantry Cranes; ASME B30.2 - Overhead and Gantry Cranes

Pallet Truck Safety

Operating a pallet jack or pallet truck is different from operating a forklift or other industrial truck. Take this course to learn how you can help eliminate or reduce injuries and incidents associated with this equipment. This course will give you the basic information you need to inspect and safely operate pallet trucks in a variety of situations. Ideal learners are all employees who operate or supervise the operation of pallet trucks in industrial settings.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize the types of pallet trucks and their special considerations; Recall how to prepare to safely operate pallet trucks; Recall general safe operation practices for pallet trucks; Recall how to safely use pallet trucks at docks and on ramps or slopes

Runtime: 13

Regulations: OSHA 29 CFR 1910.178, Powered Industrial Trucks; ANSI B56.1, Safety Standard for Low Lift and High Lift Trucks

PS5-102857

Languages Available:

- Chinese (Simplified) (PS5-103702)
- Dutch (PS5-103703)
- English
- French (European) (PS5-103704)
- German (PS5-103705)
- Japanese (PS5-103706)
- Portuguese (Brazil) (PS5-103707)
- Spanish (Latin America) (PS5-103341)

Personal Factors in Safety

How do we make safe decisions? Knowledge alone is not enough. Personal factors that affect safety include experience, judgment, stress, fatigue and communication, and each of these influence the actions we decide to take. Take this course to learn about how you can improve personal factors in safety. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Employment Liability and Security
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- AES Ergonomic Improvement Specialist (IACET CEU=0.2) [BDL-12094]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize how experience can have positive and negative effects on safety; Recall factors that affect our judgment; Identify the effects of stress and fatigue; Recall ways to counter the effects of stress and fatigue; Identify communication strategies to improve safety

Runtime: 22

Regulations: OSH Act Section 5(a)(1): General Duty Clause; U.S. Federal Aviation Administration: Human Factors in Aviation Maintenance; Australian Civil Aviation Safety Authority: Human Factors

PS5-102414

Languages Available:

- Chinese (Simplified) (PS5-103889)
- Dutch (PS5-103890)
- English
- French (European) (PS5-103891)
- German (PS5-103892)
- Japanese (PS5-103893)
- Portuguese (Brazil) (PS5-103894)
- Spanish (Latin America) (PS5-102737)

Personal Protective Equipment (PPE) Awareness

PS5-102275

Workplaces are designed to be relatively free from hazards. Hazards that cannot be eliminated are guarded to keep workers away. Workers wear their own form of guarding, or personal protective equipment (PPE), as a final layer of protection against workplace hazards. This course is ideal for all workers who use PPE.

Languages Available:

English
Spanish (Latin America) (PS5-104171)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare
- High-tech/Semiconductor
- Food Services and Distribution

Topics:

- Awareness
- Food Services and Distribution Safety
- Health and Safety Management
- High-tech/Semiconductor Safety
- Warehouse Safety

Course Objectives:

Recognize the responsibilities that you have relative to your employer's PPE program; Identify different types of PPE; Decide what PPE is suitable for the hazards present

Runtime: 15

Regulations: OSHA 29 CFR 1910 Subpart I: Personal Protective Equipment; OSHA 29 CFR 1926 Subpart E: Personal Protective and Life Saving Equipment

Personal Protective Equipment (PPE) Overview

PS5-00286

Workplaces can be very dangerous and unpredictable places with loud noises, falling objects, flying sparks, toxic chemicals, whirling blades and belts, you name it. So what is one way to keep yourself safe? By wearing personal protective equipment, commonly known as PPE, you can protect yourself against hazards and reduce your chances of getting hurt or even killed.

Languages Available:

Chinese (Simplified) (PS5-102500)
Dutch (PS5-103629)
English
French (Canadian) (PS5-102660)
French (European) (PS5-102502)
German (PS5-102504)
Italian (PS5-102507)
Japanese (PS5-102506)
Korean (PS5-102505)
Portuguese (Brazil) (PS5-102508)
Spanish (Latin America) (PS5-102501)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Hot work, Fire Watch and Welding
- Facilities (Maintenance)

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Identify different types of PPE; Select the appropriate PPE for the hazards present; Recognize the principles of proper PPE use, care and maintenance

Runtime: 31

Regulations: OSHA 29 CFR 1910 Subpart I: Personal Protective Equipment; OSHA 29 CFR 1926 Subpart E: Personal Protective and Life Saving Equipment

Personal Protective Equipment (PPE) Overview (US)

PS5-01413

Workplaces can be very dangerous and unpredictable places with loud noises, falling objects, flying sparks, toxic chemicals, whirling blades and belts, and more. So what is one way to keep yourself safe? By wearing personal protective equipment, commonly known as PPE, you can protect yourself against hazards and reduce your chances of getting hurt or even killed.

Languages Available:
English
Spanish (Latin America) (PS5-102165)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- High-tech/Semiconductor Safety
- Hot work, Fire Watch and Welding
- Facilities (Maintenance)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify different types of PPE;Select the appropriate PPE for the hazards present;Recognize the principles of proper PPE use, care and maintenance

Runtime: 33

Regulations: OSHA 29 CFR 1910 Subpart I: Personal Protective Equipment;OSHA 29 CFR 1926 Subpart E: Personal Protective and Life Saving Equipment

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

PS5-102208

Worksites can be very dangerous and unpredictable places with loud noises, falling objects, flying sparks, toxic chemicals, whirling blades and belts, and more. So, what is one way to keep yourself safe? By wearing personal protective equipment, commonly known as PPE, you can protect yourself against hazards and reduce your chances of getting hurt or even killed. Ideal learners are construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102345)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the responsibilities you have relative to your employer's PPE program;Identify different types of PPE;Decide what PPE is suitable for the hazards present

Runtime: 17

Regulations: OSHA 29 CFR 1926 Subpart E: Personal Protective and Life Saving Equipment;OSHA 29 CFR 1926.28 - Personal Protective Equipment

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

PS5-102206

When PPE is used appropriately and in good condition, it can help protect workers from loud noises, falling objects, flying sparks, toxic chemicals, and more. Take this course to learn how to use, care for, and maintain personal protective equipment, commonly known as PPE. Ideal learners are construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-102283)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize the principles of proper PPE use, care and maintenance

Runtime: 10

Regulations: OSHA 29 CFR 1926 Subpart E: Personal Protective and Life Saving Equipment; OSHA 29 CFR 1926.28 - Personal Protective Equipment

Personal Protective Equipment (PPE): Body Protection

PS5-103771

Languages Available:

English

Body personal protective equipment, or PPE, can help protect you from hazards from insect bites to cuts and scratches to heat and cold. Take this course to learn about body protection basics, types of body protection, including high-visibility safety apparel, how to use it, and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the benefits of body protection;Recognize types of hazards and body protection;Recall how to use body protection safely and effectively;Recall how to care for, inspect and maintain body protection

Runtime: 19

Regulations: OSHA 29 CFR 1910.132 Personal Protective Equipment;OSHA 29 CFR 1926.95 Criteria for Personal Protective Equipment

Personal Protective Equipment (PPE): Electrical Protection

PS5-103774

Languages Available:

English

Uncontrolled electricity can be dangerous. Personal protective equipment, or PPE, is designed to provide you with some protection from electricity when other precautions fail. Take this course to explore the types of electrical PPE as well as their classes and ratings. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the benefits of electrical protection;Identify types of electrical protection;Recall how to use, care for, inspect and maintain electrical protection safely and effectively

Runtime: 13

Regulations: OSHA 29 CFR 1910.137: Electrical Protective Equipment;OSHA 29 CFR 1910.335: Electrical Safeguards for Personnel Protection;OSHA 29 CFR 1926.97: Electrical Protective Equipment;OSHA 29 CFR 1926.416: Electrical General Requirements;NFPA 70E: Standard for Electrical Safety in the Workplace

Personal Protective Equipment (PPE): Eye and Face Protection

PS5-103769

Languages Available:

English

Your ability to see is precious, so it is important to protect it with the right personal protective equipment, or PPE. Take this course to learn about eye and face protection basics, the selection process, how to use it, and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the benefits of eye and face protection;Recognize types of eye and face protection;Recall how to use eye and face protection safely and effectively;Recall how to care for, inspect and maintain eye and face protection

Runtime: 14

Regulations: OSHA 29 CFR 1910.133: Eye and Face Protection;OSHA 29 CFR 1926.102: Eye and Face Protection;ANSI Z87.1: American National Standard For Occupational And Educational Personal Eye And Face Protection Devices

Personal Protective Equipment (PPE): Foot and Leg Protection

PS5-103773

Languages Available:

English

How would your job change if you had a foot or leg injury? Does it not make sense to wear foot and leg protection when you need it? This course examines types of foot and leg protection. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the hazards that can cause foot and leg injury;Recognize the types of foot and leg protection;Recall how to use foot and leg protection safely and effectively;Recall how to care for, inspect and maintain foot and leg protection

Runtime: 18

Regulations: OSHA 29 CFR 1910.136: Foot Protection;OSHA 29 CFR 1926.96: Occupational Foot Protection;ASTM International standards, F 2412, Test Methods for Foot Protection;ASTM International standards, F 2413, Specification for Performance Requirements for Protective Footwear

Personal Protective Equipment (PPE): Hand and Arm Protection

PS5-103772

Languages Available:
English

Hand and arm injuries can be painful and can prevent you from working and doing the things you enjoy. Take this course to learn about hand and arm personal protective equipment, or PPE, basics, the selection process, how to use it, and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]

Course Objectives:

Recognize hazards that require workers to wear hand and arm protection;Recognize types of hand and arm protection;Recall how to use hand and arm protection safely and effectively;Recall how to care for, inspect and maintain hand and arm protection

Runtime: 15

Regulations: OSHA 29 CFR 1910.138: Hand Protection;OSHA 29 CFR 1926.95:Criteria for Personal Protective Equipment;OSHA 29 CFR 1910.137: Electrical Protective Equipment;OSHA 29 CFR 1910.269 (g): Electric Power Generation, Transmission, and Distribution;ANSI 105: American National Standard for Hand Protection

Personal Protective Equipment (PPE): Hazard Assessment

PS5-103766

Languages Available:

English

There is a wide variety of personal protective equipment, or PPE. How do you know which PPE to use? Take this course to learn about the factors that influence PPE selection, including the hazards that are present, other controls and individual needs. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize why a hazard assessment must happen before PPE selection;Recognize the role of PPE as it relates to the hierarchy of controls;Identify the factors that go into PPE selection;Recall the training requirements for PPE use

Runtime: 18

Regulations: OSHA 29 CFR 1910.132: Personal Protective Equipment General Requirements;OSHA 29 CFR 1926.28: Personal Protective Equipment

Personal Protective Equipment (PPE): Head Protection

PS5-103767

Languages Available:

English

Head injuries can be life-changing or fatal. It is important to be aware of potential hazards and always wear the proper head personal protective equipment, or PPE. Take this course to learn about head protection basics, the types of head protection, how to use it, and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize the benefits of head protection;Recognize types of head protection;Recall how to use head protection safely and effectively;Recall how to care for, inspect and maintain head protection

Runtime: 15

Regulations: OSHA 29 CFR 1910.135: Head Protection;OSHA 29 CFR 1926.100: Head protection

Personal Protective Equipment (PPE): Hearing Protection

PS5-103768

Languages Available:

English

There is no cure for noise-induced hearing loss. The prevention of excessive unprotected noise exposure is the only way to avoid hearing damage. Take this course to learn about hearing personal protective equipment, or PPE, basics, the selection process, how to use it and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Crane and Rigging
- Driver and Transportation Safety
- Electrical and LOTO
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools
- Warehouse Safety
- Hot work, Fire Watch and Welding
- Food Services and Distribution Safety

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]

Course Objectives:

Recognize the benefits of hearing protection;Recognize the types of noises and harmful exposure levels;Recognize the types of hearing protection;Recall how to use hearing protection safely and effectively;Recall how to care for, inspect and maintain hearing protection

Runtime: 19

Regulations: OSHA 29 CFR 1910.95: Occupational Noise Exposure;OSHA 29 CFR 1926.101: Hearing Protection;OSHA 29 CFR 1926.52: Occupational Noise Exposure

Personal Protective Equipment (PPE): Respiratory Protection

PS5-103770

Languages Available:
English

Hazardous materials can enter your body by ingestion, absorption, injection or inhalation. Proper respirator usage can protect you from inhalation hazards. Take this course to learn about respiratory protection basics, the types of respiratory protection, how to use it, and how to care for it. Ideal learners are all workers in the industrial, construction and service sectors who are required to use PPE to safely perform essential tasks for their job.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- High-tech/Semiconductor
- Food Services and Distribution
- Healthcare

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- Electrical and LOTO
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Tools
- Hot work, Fire Watch and Welding

Content Suites:

- Personal Protective Equipment (PPE), Parts 1-8 (IACET CEU=0.2) [BDL-12149]

Course Objectives:

Reconocer los beneficios de la protección auditiva;Reconocer los tipos de ruidos y los niveles de exposición perjudiciales;Reconocer los tipos de protección auditiva;Recordar cómo usar protección auditiva de manera segura y eficaz;ecordar cómo cuidar, inspeccionar y dar mantenimiento a la protección auditiva

Runtime: 21

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection;OSHA 29 CFR 1926.103: Respiratory Protection;ASTM F3387-19: Standard Practice for Respiratory Protection

PFAS Chemical Management

PS5-104023

Languages Available:

English

Have you heard news reports about "forever chemicals" in our drinking water? Forever chemicals is a common name for per- and poly-fluoroalkyl substances, or PFAS. Take this course to learn what they are, why we should care about them, and what facilities must do about them. This course is ideal for employees and supervisors at facilities identified by regulators as sources of PFAS.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Healthcare
- High-tech/Semiconductor
- Food Services and Distribution

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety
- ESG and Sustainability
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Course Objectives:

Define and recognize PFAS; Recall how they impact people, the environment and businesses; Recall how to use toxics release inventories, or TRIs, to identify and report PFAS to regulators; Identify the methods and challenges of treating and managing PFAS

Runtime: 15

Regulations: OSHA 29 CFR 1910.1200 Hazard Communication; EPA 40 CFR Part 260 Hazardous Waste Management System: General; EPA 40 CFR Part 261 Identification and Listing of Hazardous Waste; EPA 40 CFR Part 270 EPA ADMINISTERED PERMIT PROGRAMS: THE HAZARDOUS WASTE PERMIT PROGRAM

Power Tool Safety for Construction

PS5-102361

Languages Available:

English
Spanish (Latin America) (PS5-102825)

Power tools can be dangerous. Fortunately, there are things you can do to make sure you use them in a safe way. Take this course to find out about both general and specific power tool hazards and precautions. This course is ideal for all construction workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Tools
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Hand and Power Tool Safety for Construction, Parts 1-2 [PS5-30071]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify the hazards associated with power tools; Recall precautions for using power tools

Runtime: 12

Regulations: OSHA 29 CFR 1926, Subpart I: Tools-Hand and Power

Powered Industrial Truck Train-the-Trainer

PS5-104059

Do you need to train others on the safe operation of powered industrial trucks? Take this train-the-trainer course to learn about the minimum requirements for effective powered industrial truck operator certification programs. Ideal learners are supervisors and/or staff-level employees who perform or will be performing powered industrial truck training for employees as well as individuals who are involved with training programs.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety
- Health and Safety Management

Course Objectives:

Recognize the legal obligations of employers, trainers and employees regarding training, certification and the safe operation of powered industrial trucks; Recall how to develop, improve and maintain an effective powered industrial truck training program; Put the steps of the powered industrial truck training process in the correct order; Identify the topics to cover in online, classroom and hands-on powered industrial truck training; Identify documentation and recordkeeping requirements; Determine when employees need to receive powered industrial truck training; Recall strategies for effective training

Runtime: 28

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602(d): Powered Industrial Truck Operator Training; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

Powered Industrial Trucks - Operators Overview

PS5-00767

Powered industrial trucks like forklifts, motorized pallet jacks, tuggers, tow motors and other powered equipment are used every day to lift and move equipment or materials. Because of the high risk of injury and even death while operating a powered industrial truck, some use and training recommendations have been developed to improve safety. Employers may assign this course after incidents or to help with ongoing refresher needs. Ideal learners are those who operate powered industrial trucks and their supervisors.

Languages Available:

- Chinese (Simplified) (PS5-101291)
- Dutch (PS5-101293)
- English
- French (Canadian) (PS5-102651)
- French (European) (PS5-103786)
- German (PS5-101294)
- Japanese (PS5-101295)
- Portuguese (Brazil) (PS5-101297)
- Spanish (Latin America) (PS5-01166)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Course Objectives:

Recognize the different types and classes of powered industrial trucks; Recall the most common causes of powered industrial truck injuries and fatalities; Identify key elements for safe inspection and operation of a powered industrial truck, including stability and load handling, refueling, and changing or charging batteries; Recognize the most important considerations for stopping a lift and/or ending a shift

Runtime: 30

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

Powered Industrial Trucks Part 1: Classes and Types

Your job requires you to work with or around powered industrial trucks. What are they and what do you need to know about the different types? Take this course to learn the answers to these questions. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recall what a powered industrial truck is;Classify types of powered industrial trucks;Recall how power sources affect which powered industrial truck to choose for different jobs;Use data plates and markings to find information about a truck, including its weight and lifting capacity

Runtime: 16

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks;OSHA 29 CFR 1926.602: Material Handling Equipment;ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103133

Languages Available:

- Chinese (Simplified) (PS5-103535)
- Dutch (PS5-103536)
- English
- French (Canadian) (PS5-103534)
- French (European) (PS5-103537)
- German (PS5-103538)
- Japanese (PS5-103539)
- Portuguese (Brazil) (PS5-103540)
- Spanish (Latin America) (PS5-103417)

Powered Industrial Trucks Part 2: Pre-Operation Inspection

Powered industrial truck safety begins before the truck is even in motion. This course will teach you how to visually inspect trucks to ensure they will function safely. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recognize when an operator is ready to operate a powered industrial truck;Recall the five key pre-operation inspection points

Runtime: 12

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks;OSHA 29 CFR 1926.602: Material Handling Equipment;ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103134

Languages Available:

- Chinese (Simplified) (PS5-103542)
- Dutch (PS5-103543)
- English
- French (Canadian) (PS5-103541)
- French (European) (PS5-103544)
- German (PS5-103545)
- Japanese (PS5-103546)
- Portuguese (Brazil) (PS5-103547)
- Spanish (Latin America) (PS5-103418)

Powered Industrial Trucks Part 3: Operational Inspection and Maintenance

Before you use a powered industrial truck, you need to make sure it operates safely and as expected. This course will teach you what is included in an operational inspection and will also help you understand the importance of preventive maintenance. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recall what is included in an operational inspection; Know what happens during truck maintenance and inspection follow-up

Runtime: 12

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602: Material Handling Equipment; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103135

Languages Available:

- Chinese (Simplified) (PS5-103549)
- Dutch (PS5-103550)
- English
- French (Canadian) (PS5-103548)
- French (European) (PS5-103551)
- German (PS5-103552)
- Japanese (PS5-103553)
- Portuguese (Brazil) (PS5-103554)
- Spanish (Latin America) (PS5-103419)

Powered Industrial Trucks Part 4: Fueling and Charging

Keeping an adequate power supply for a powered industrial truck is vital to its safe operation. Take this course to learn more about how to safely fuel and charge trucks. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recall general safety procedures to take when refueling or changing and charging batteries

Runtime: 12

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602: Material Handling Equipment; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103136

Languages Available:

- Chinese (Simplified) (PS5-103557)
- Dutch (PS5-103558)
- English
- French (Canadian) (PS5-103556)
- French (European) (PS5-103559)
- German (PS5-103560)
- Japanese (PS5-103561)
- Portuguese (Brazil) (PS5-103562)
- Spanish (Latin America) (PS5-103420)

Powered Industrial Trucks Part 5: Preventing Incidents

Powered industrial truck operators can prevent incidents like tip-overs, collisions and lost loads by monitoring and avoiding factors that affect truck stability and the general safety of their work area. Take this course to learn how loading, capacity, obstructions, speed, braking, turning and surface conditions affect truck operation. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Know about the factors that influence the stability and safety of powered industrial trucks; Know what operators should do if their powered industrial truck tips over

Runtime: 14

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602: Material Handling Equipment; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103137

Languages Available:

- Chinese (Simplified) (PS5-103591)
- Dutch (PS5-103592)
- English
- French (Canadian) (PS5-103590)
- French (European) (PS5-103593)
- German (PS5-103594)
- Japanese (PS5-103595)
- Portuguese (Brazil) (PS5-103596)
- Spanish (Latin America) (PS5-103421)

Powered Industrial Trucks Part 6: Picking Up and Placing Loads

By properly picking up, handling and placing loads, powered industrial truck operators can help avoid dangerous conditions such as overloaded equipment, damaged racks and loads that fall or are damaged. Take this course to learn the general safe practices for using trucks to pick up and place loads. This course is ideal for people who operate powered industrial trucks or those who manage them.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recall how to pick up, handle and place loads

Runtime: 8

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602: Material Handling Equipment; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

PS5-103138

Languages Available:

- Chinese (Simplified) (PS5-103598)
- Dutch (PS5-103599)
- English
- French (Canadian) (PS5-103597)
- French (European) (PS5-103600)
- German (PS5-103601)
- Japanese (PS5-103602)
- Portuguese (Brazil) (PS5-103603)
- Spanish (Latin America) (PS5-103422)

Powered Industrial Trucks Part 7: Loading Dock Operations

PS5-103139

In loading dock areas, traffic, ramps, elevators and ledges increase the danger of powered industrial truck collisions, tip-overs and other incidents. Take this course to learn about the safe decisions truck operators can make to maintain loading dock area safety. This course is ideal for people who operate powered industrial trucks or those who manage them.

Languages Available:

- Chinese (Simplified) (PS5-103605)
- Dutch (PS5-103606)
- English
- French (Canadian) (PS5-103604)
- French (European) (PS5-103607)
- German (PS5-103608)
- Japanese (PS5-103609)
- Portuguese (Brazil) (PS5-103610)
- Spanish (Latin America) (PS5-103423)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction

Topics:

- Warehouse Safety

Content Suites:

- Powered Industrial Trucks, Parts 1-7 (IACET CEU=0.1) [BDL-30119]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-121371]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Recall safe practices for operating powered industrial trucks at loading dock areas

Runtime: 9

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; OSHA 29 CFR 1926.602: Material Handling Equipment; ANSI/ITSDF B56.1: Safety Standard for Low Lift and High Lift Trucks

Pre-Job Briefings

PS5-00623

There are many risks associated with work, and many different safety precautions are required depending on what is being done as well as where and by whom it is carried out. Pre-job briefings make sure workers know about current hazards, any changes that will affect how they work, and the safety precautions they need to take. This course covers how to conduct a pre-job briefing. Ideal learners are all workers.

Languages Available:

- Chinese (Simplified) (PS5-101502)
- Dutch (PS5-101496)
- English
- French (European) (PS5-101497)
- German (PS5-101498)
- Japanese (PS5-101499)
- Portuguese (Brazil) (PS5-101501)
- Spanish (Latin America) (PS5-101503)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-121371]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify the purpose of a pre-job briefing; Recognize when and where to conduct a pre-job briefing; Recall how to conduct a pre-job briefing; Recognize what questions to ask in a pre-job briefing and how to document it

Runtime: 17

Regulations: OSHA 29 CFR 1910.269: Electric Power Generation, Transmission, and Distribution; OSHA 29 CFR 1926.952: Electric Power Transmission and Distribution

Preparing for Pandemic Influenza

PS5-01035

An influenza pandemic occurs when a virus starts spreading worldwide or across a large number of international borders. Pandemics can result in fatalities and major disruptions of society, but their effects can be mitigated. That is why companies, governments and citizens around the world are undertaking preparations to delay viral spread.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Health and Safety Management

Content Suites:

- Working from Home Suite [BDL-12127]

Course Objectives:

Identify elements of a pandemic and explain the difference between a pandemic and an epidemic; Recall how world and national organizations are preparing for pandemics; List the guiding principles of the National Strategy for Pandemic Influenza; Recognize ways that businesses and individuals can reduce or slow the spread of influenza

Runtime: 25

Regulations: Centers for Disease Control and Prevention; World Health Organization

Pressure Vessel Safety (US)

PS5-01169

We use pressure vessels in a variety of residential and industrial applications. Yet we must respect the dangers associated with them. The release of stored or potential energy and hazardous materials can cause personal injury, loss of life and catastrophic property damage. In this course, you will explore how pressure vessels are categorized and regulated, what safety measures you can take to stay safe and prevent pressure vessel failures, and what to look for when visually inspecting pressure vessels.

Languages Available:
English
Spanish (Latin America) (PS5-103807)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Distinguish how pressure vessels are categorized and regulated; Identify appropriate safety measures when handling, installing, operating, servicing and inspecting pressure vessels; Recognize potential hazards when visually inspecting pressure vessels

Runtime: 19

Regulations: OSHA 29 CFR 1910.169: Air Receivers; OSHA 29 CFR 1926.306: Air Receivers; ASME Boiler and Pressure Vessel Code

Preventing and Addressing Electrical Violations (US)

PS5-00212

This course focuses on how to troubleshoot electrical hazard issues. It is intended for all employees and has particular value for electricians and safety managers.

Languages Available:

English
 French (Canadian) (PS5-102305)
 Spanish (Latin America) (PS5-102245)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO
- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- NFPA 70E Suite (IACET CEU=0.1) [BDL-12129]

Course Objectives:

Recall safe work practices regarding electrical hazards; Recognize potential electrical violations in the work environment; Identify how to correct electrical violations

Runtime: 25

Regulations: OSHA 29 CFR 1910, Subpart S: Electrical; OSHA 29 CFR 1926, Subpart K: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Preventing Back Injury

Life is hard when your back hurts. Back ailments are painful. They can be debilitating. And they may prevent you from working and enjoying activities outside of work. This course helps you understand how the back works and what you can do to prevent back injuries. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Ergonomics and Office Safety
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- AES Ergonomic Improvement Specialist (IACET CEU=0.2) [BDL-12094]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall how the back works;List the most common types of back injuries;Recognize risk factors for back injury;Recall the common causes of back injuries;Identify the best ways to prevent a back injury;Recall the steps you should take if a back injury occurs in the workplace

Runtime: 21

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause;NIOSH: Ergonomics and Musculoskeletal Disorders

PS5-00295

Languages Available:

- Chinese (Simplified) (PS5-101202)
- Dutch (PS5-101197)
- English
- French (Canadian) (PS5-100572)
- French (European) (PS5-101198)
- German (PS5-101199)
- Italian (PS5-102573)
- Japanese (PS5-102572)
- Korean (PS5-102571)
- Portuguese (Brazil) (PS5-101201)
- Spanish (Latin America) (PS5-101828)

Preventing Cuts and Puncture Wounds

PS5-01367

When someone gets a cut or suffers a puncture wound, precautions should be taken to prevent infection and serious or even life-threatening injuries. This course provides guidance on using machinery, knives and other sharp objects in a safe manner as well as treating cuts and puncture wounds. Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-102022)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Warehouse Safety
- Working from Home/Remote

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recognize the potential health risks of cuts and puncture wounds;Identify common causes of cuts and puncture wounds;Identify preventive measures to avoid cuts or puncture wounds;Recognize the actions to take if you experience a cut or puncture wound

Runtime: 20

Regulations: OSHA 29 CFR 1926 Subpart I: Hand and Power Tools;OSHA 29 CFR 1910 Subpart P: Hand and Portable Powered Tools

Preventing Outbreaks and Pandemics

PS5-102962

When an outbreak or pandemic is in the news, there is no need to panic. There are specific things you can do to protect yourself and those around you from infection and help prevent the spread of disease. Take this course to learn about what to look for and what to do during outbreaks and pandemics. This course is ideal for all learners.

Languages Available:
English
Spanish (Latin America) (PS5-103019)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing
- Healthcare

Topics:

- EHS Management Skills
- First Aid, Health and Wellness
- Working from Home/Remote
- Awareness

Course Objectives:

Recognize the definition of an outbreak and a pandemic;Recall how to prevent contracting and spreading diseases;Recognize how to react safely when there is an outbreak or pandemic

Runtime: 24

Regulations: U.S. Centers for Disease Control and Prevention (CDC);World Health Organization (WHO)

Preventing Slips, Trips and Falls

At best, slipping and tripping is embarrassing. Often, it leads to strains and sprains. At worst, it causes serious injury or even death. Preventing slips, trips and falls is fairly inexpensive and easy, but often ignored in the daily routine of trying to get work done quickly and efficiently. This course defines slips, trips and falls and details how you can avoid them. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote
- Facilities (Tenant Safety)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize the definition of slips, trips and falls; Identify major fall hazards; Recognize how to protect yourself from fall hazards

Runtime: 19

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

PS5-01416

Languages Available:

- Chinese (Simplified) (PS5-100585)
- Dutch (PS5-101393)
- English
- French (Canadian) (PS5-102662)
- French (European) (PS5-102470)
- German (PS5-101394)
- Italian (PS5-102473)
- Japanese (PS5-102472)
- Korean (PS5-102474)
- Portuguese (Brazil) (PS5-101396)
- Spanish (Latin America) (PS5-100770)

Preventing Slips, Trips and Falls Awareness

At best, slipping and tripping is embarrassing. Often, it leads to strains and sprains. At worst, it causes serious injury or even death. Preventing slips, trips and falls is easy, but often ignored in the daily routine of trying to get work done quickly and efficiently. This course defines slips, trips and falls and details how you can avoid them. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Slips, Trips and Falls
- Working from Home/Remote
- Warehouse Safety
- Facilities (Tenant Safety)

Course Objectives:

Define types of slips, trips and falls; Recognize causes of slips, trips and falls; Recall how effective housekeeping and proper equipment use can prevent slips, trips and falls

Runtime: 13

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

PS5-102300

Languages Available:

- English
- Spanish (Latin America) (PS5-103950)

Preventing Slips, Trips and Falls: Causes

PS5-102023

You can eliminate the causes of slips, trips and falls in your workplace. Take this course to learn how! This course is ideal for all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Microlearning: Preventing Slips, Trips and Falls [PS5-30074]

Course Objectives:

Identify the causes of slips, trips and falls; Identify the Dos and Don'ts in a work area to safeguard yourself from slips, trips, and falls

Runtime: 5

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

Preventing Slips, Trips and Falls: In the Event of a Fall

PS5-102043

Are there right and wrong ways to fall down? The answer is yes. Take this course to learn how you can make the best of a bad situation and minimize your injuries. This course is ideal for all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Microlearning: Preventing Slips, Trips and Falls [PS5-30074]

Course Objectives:

Describe the steps to reduce risk of injury in the event of a fall; Explain steps to be taken after a fall

Runtime: 4

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

Preventing Slips, Trips and Falls: Keeping Work Areas Safe

PS5-102030

Slips, trips and falls can cause numerous, sometimes severe, injuries. Take this course to learn ways you can make your workplace safer to prevent these accidents. This course is ideal for all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Microlearning: Preventing Slips, Trips and Falls [PS5-30074]

Course Objectives:

Implement methods to maintain safe work areas; Identify the dos and don'ts to reduce the risk of falls in a work area

Runtime: 4

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

Preventing Slips, Trips and Falls: Precautions

PS5-102026

By knowing how slips, trips and falls occur, you can take appropriate actions to prevent them. Take this course to learn about hazards and precautions. This course is ideal for all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Microlearning: Preventing Slips, Trips and Falls [PS5-30074]

Course Objectives:

Explain how different falls, slips and trips occur; Describe the precautions to be taken to avoid slips, trips or falls

Runtime: 5

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

Preventing Slips, Trips and Falls: Using Equipment Correctly

PS5-102031

Using the wrong equipment, or using the right equipment in the wrong way, can cause you to slip, trip and fall. Take this course to learn how to make safe choices at work. This course is ideal for all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Microlearning: Preventing Slips, Trips and Falls [PS5-30074]

Course Objectives:

Identify the significance of using equipment and facilities correctly; Demonstrate the correct use of the equipment

Runtime: 4

Regulations: OSHA 29 CFR 1910 Subpart D: Walking-Working Surfaces; OSHA 29 CFR 1926.500: Fall Protection Scope, Application, and Definitions

Preventing Workplace Harassment - Employees (US)

PS5-00604

This course addresses a crucial issue in the workplace, respect. Disrespectful behavior like racial and sexual harassment and discrimination have devastating consequences for employees and the company. Everyone deserves a respectful workplace, and this course will help you be able to do your part in creating one. Ideal learners are all employees.

Languages Available:
English
Spanish (Latin America) (PS5-102961)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Workplace Violence and Harassment

Course Objectives:

Recognize the consequences of harassment and discrimination in the workplace; Recall the laws that prohibit workplace harassment; Recognize the definitions and examples of discrimination, harassment and sexual harassment; Identify employee and employer rights and responsibilities regarding harassment prevention and response

Runtime: 37

Regulations: Title VII of the Civil Rights Act; Age Discrimination in Employment Act; Americans with Disabilities Act

Preventing Workplace Harassment - Managers (US)

PS5-00637

Victims of harassment have well-established rights under federal, state and local law. As a manager or supervisor, you have an important responsibility to both prevent harassment from taking place and to address it whenever it occurs in your organization. Take this course to learn what harassment and discrimination are, what laws prohibit discrimination and harassment in the workplace, what you must do to prevent and act upon workplace harassment, and how the anti-discrimination policy of your organization helps you do this. Ideal learners are managers and supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-102960)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Workplace Violence and Harassment

Course Objectives:

Recognize the consequences of harassment and discrimination in the workplace; Recall the laws that prohibit workplace harassment; Recognize definitions and examples of discrimination, harassment and sexual harassment; Identify employee and manager rights and responsibilities regarding harassment prevention and response

Runtime: 39

Regulations: Title VII of the Civil Rights Act; Age Discrimination in Employment Act; Americans with Disabilities Act

Prevention and Control of TB Part 1 (US)

PS5-01442

This course provides learners with an overview of methods to prevent and control tuberculosis (TB) in the healthcare environment. This course is intended for a broad range of workers in the healthcare industry and is appropriate for all job descriptions, including non-healthcare workers as well as hands-on caregivers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Healthcare

Topics:

- First Aid, Health and Wellness

Content Suites:

- Prevention and Control of TB, Parts 1-2 (US) [PS5-00473]

Course Objectives:

Describe methods to prevent the spread of tuberculosis (TB) in the healthcare environment; Describe the importance of having an infection control plan for TB; Describe control measures important in preventing the spread of TB; Describe housekeeping and cleaning procedures to follow for contaminated rooms; Describe components of the respiratory program and respirator use when caring for patients with suspected or confirmed TB

Runtime: 13

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection; OSHA Enforcement and Scheduling Procedures for Occupational Exposure to Tuberculosis; CDC Guidelines for Preventing the Transmission of Mycobacterium Tuberculosis in Health Care Facilities

Prevention and Control of TB Part 2 (US)

PS5-01474

This course provides learners with an in-depth overview of abatement methods for the control of tuberculosis (TB), including early identification, medical surveillance and case management. This course also includes information about employer recordkeeping requirements. This course is intended for a broad range of workers in the healthcare industry and is appropriate for all job descriptions, including non-healthcare workers as well as hands-on caregivers.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Healthcare

Topics:

- First Aid, Health and Wellness

Content Suites:

- Prevention and Control of TB, Parts 1-2 (US) [PS5-00473]

Course Objectives:

Describe abatement methods used in the prevention and control of tuberculosis (TB);Describe the components of a TB medical surveillance program;Describe the importance of case management in controlling the spread of TB;Describe the impact of having TB on a healthcare worker's ability to work;Describe TB recordkeeping requirements for the healthcare industry

Runtime: 10

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection;OSHA Enforcement and Scheduling Procedures for Occupational Exposure to Tuberculosis;CDC Guidelines for Preventing the Transmission of Mycobacterium Tuberculosis in Health Care Facilities

Process Safety Management (PSM) (US)

PS5-102389

When managing hazards associated with work processes using highly hazardous chemicals, Process Safety Management, or PSM, programs require active participation by both the employer and the employee to prevent harm from coming to hundreds and thousands of people. In this course, you will learn about proactive identification, evaluation and either prevention or mitigation of chemical releases that result from failures in processes, procedures or equipment. This course is ideal for supervisors, managers and other employees who are unfamiliar with the purpose and general requirements of PSM programs.

Languages Available:
English
Spanish (Latin America) (PS5-102606)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU-3.2) [BDL-12137]

Course Objectives:

Define the purpose of a Process Safety Management (PSM) program;Know when OSHA requires a PSM program;Recall employer responsibilities regarding PSM programs;Recognize what is included in training about a PSM program;Recognize elements of a Process Hazard Analysis (PHA);Identify elements of written operating procedures, incident investigations, emergency planning and compliance audits

Runtime: 22

Regulations: OSHA 29 CFR 1910.119: Process Safety Management of Highly Hazardous Chemicals;OSHA 29 CFR 1926.64: Process Safety Management of Highly Hazardous Chemicals

Process Safety Management: Compliance Audits (US)

PS5-102982

Languages Available:
English

Process Safety Management (PSM) is a regulation that requires companies to comply with 14 elements to reduce the risk associated with highly hazardous chemicals in process facilities. Compliance auditing is one of the 14 elements and provides a way for companies to self-evaluate their implementation efforts. This course emphasizes the importance of performing a compliance audit to ensure they are meeting company standards. Topics in this course include: Compliance Audit, Elements, Preparation, and Conducting an Audit. After completing this course, learners will recognize what a compliance audit is, what PSM elements are included in a compliance audit, and what steps should be taken to perform an effective audit.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize PSM regulations that apply to compliance audits; Identify how to successfully perform an effective audit

Runtime: 15

Regulations: OSHA 29 CFR 1910.119(o): Process Safety Management of Highly Hazardous Chemicals- Compliance audits

Process Safety Management: Contractors (US)

PS5-102987

Languages Available:
English

The Process Safety Management (PSM) regulation requires host employers and contractors to work together to manage process safety. This course defines different types of contractors and reviews special safety requirements for employers at multi-employer work sites. Topics in this course include: Types of Employers, Host Employers, Contract Employers, Responsible Parties, and Working Together. After completing this course, learners will be able to identify the different types of employers on a multi-employer work site, recognize the responsibilities of host and contract employers, identify which party is responsible for safety, and identify how employers work together to protect their workers.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize the responsibilities that both host and contract employers have for ensuring safety at a process facility; Identify the different ways these employers work together to protect their workers

Runtime: 20

Regulations: OSHA 29 CFR 1910.119(h): Process Safety Management of Highly Hazardous Chemicals- Employers responsibilities

Process Safety Management: Incident Investigation (US)

PS5-103007

Languages Available:
English

Companies that are subject to the Process Safety Management (PSM) regulations are required to investigate each incident that resulted in, or could have resulted in, a catastrophic release of highly hazardous chemicals in the workplace. This course illustrates the importance of investigating incidents and communicating incident reports internally to ensure that similar incidents do not occur in the future. Topics in this course include: Types of Incidents, Investigation Plan, Investigations, Collecting Data, Causes, Corrective Actions, and Incident Report. In this course, learners will learn about the different types of incidents that must be investigated, when incidents should be reported, how to prepare incident reports, how to uncover root causes, and how to establish an effective system to implement corrective actions.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize the different types of incidents that must be investigated; Identify how to conduct incident investigations; Recognize how to analyze the data collected in an investigation to uncover the root causes of the incident; Recognize the importance of recommending effective corrective actions; Identify how to include recommendations in a well-organized investigation report

Runtime: 24

Regulations: OSHA 29 CFR 1910.119(m): Process Safety Management of Highly Hazardous Chemicals- Incident investigation

Process Safety Management: Management of Change (US)

PS5-102989

Languages Available:
English

Management of Change (MOC) is a program designed to identify, evaluate, and prevent chemical releases that could result from changes in processes, procedures, or equipment. This course discusses MOC requirements that are part of the Process Safety Management (PSM) regulations. Topics in this course include: Change, Purpose, MOC Procedure, Change Request Form, and Implementation. After completing this course, learners will be able to recognize how and when they must use an MOC procedure, identify the components of a successful MOC procedure, and identify how companies use implementation to make sure their MOC procedure is adequate.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize how and when you must use a Management of Change (MOC) procedure; Recognize what must be included in an MOC procedure

Runtime: 15

Regulations: OSHA 29 CFR 1910.119(l): Process Safety Management of Highly Hazardous Chemicals- Management of change

Process Safety Management: Mechanical Integrity (US)

PS5-103002

Languages Available:
English

Inadequate mechanical integrity caused by unsafe process equipment can cause catastrophic events in chemical processing facilities. This course illustrates the importance of a Mechanical Integrity Program (MIP) that companies are required to follow in compliance with Process Safety Management (PSM) regulations to help prevent catastrophic events. Topics in this course include: Mechanical Integrity Program, Preparation, Written Procedures, and Quality Assurance. After completing this course, learners will be able to recognize why a good MIP is important. They will also be able to identify the required elements of an MIP and recognize how to maintain the mechanical integrity of a process.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize why a good MIP is important; Identify the required elements of an MIP; Recognize how to maintain mechanical integrity

Runtime: 16

Regulations: OSHA 29 CFR 1910.119(j): Process Safety Management of Highly Hazardous Chemicals-Mechanical integrity

Process Safety Management: Operating Procedures (US)

PS5-103009

Languages Available:
English

Operating procedures are written instructions employees follow to safely perform their jobs in process operations. This course discusses the operating procedure requirements that are part of the PSM regulations. Topics in this course include: Operating Procedures, Scope, Reviewing Procedures, New Procedures, and Proper Format. After completing this course, learners will be able to identify operating procedures, identify how operating procedures manage the risks and hazards associated with covered processes, and recognize how to develop operating procedures.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Identify what operating procedures are; Identify how operating procedures manage the risks and hazards associated with covered processes; Recognize how to develop operating procedures

Runtime: 16

Regulations: OSHA 29 CFR 1910.119(f): Process Safety Management of Highly Hazardous Chemicals-Operation limits

Process Safety Management: Overview (US)

PS5-103011

Languages Available:
English

Unexpected releases of toxic, reactive, and flammable liquids and gases have caused great harm and numerous deaths. Such events underscore the need for better industry practices and safety management controls. This course introduces the structure of a process safety management (PSM) program for processes involving highly hazardous chemicals. Topics in this course include: Application of PSM, Elements of a PSM Program, and Employee Involvement. After completing this course, learners will be able to recognize the components of a PSM program, the companies and processes that fall under PSM regulations, and the importance of employee involvement in a PSM program. This is the first in a series of courses on process safety management.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize the components of a Process Safety Management (PSM) program; Recognize the companies and processes that fall under PSM regulations; Recognize the importance of employee involvement

Runtime: 13

Regulations: OSHA 29 CFR 1910.119: Process Safety Management of Highly Hazardous Chemicals

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

PS5-103003

Languages Available:
English

In many organizations today, companies have been cited for noncompliance with Process Safety Management violations. One of the most frequently cited is the lack of a Pre-Startup Safety Review (PSSR) when a new or modified system is introduced into a process. This course outlines the purpose of a startup, PSSR, and the process of arranging, planning and implementing PSSRs. Topics in this course include: Pre-Startup Safety Review (PSSR), Startup Types, and Performing a PSSR. After completing this course, learners will be able to define a PSSR, differentiate the two types of startups, and identify how companies perform PSSRs.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize what a startup is; Recognize what is involved in a PSSR; Recognize how PSSRs are planned and implemented

Runtime: 11

Regulations: OSHA 29 CFR 1910.119(i): Process Safety Management of Highly Hazardous Chemicals-Pre-startup safety review

Process Safety Management: Process Hazard Analysis (US)

PS5-103013

Employers should perform appropriate Process Hazard Analysis (PHA) techniques in their workplace to ensure employee safety. This course describes Process Hazard Analysis techniques as part of the Process Safety Management (PSM) series. Topics in this course include: Controlling Process Hazards, Risk Assessment, PHA Methods, HAZOP Method, FMEA Method, FTA Method, PHA Reports, and Implementation. After completing this course, learners will be able to identify what a PHA is and recognize the different types of PHAs a company can perform.

Languages Available:
English
Spanish (Latin America) (PS5-103806)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU-3.2) [BDL-121371]

Course Objectives:

Identify what a PHA is and the different types of PHAs a company can perform; Recognize how PHAs are used to identify and reduce significant process hazards

Runtime: 45

Regulations: OSHA 29 CFR 1910.119(e): Process Safety Management of Highly Hazardous Chemicals- Process hazard analysis

Process Safety Management: Process Safety Information (US)

PS5-103014

In order to understand the hazards associated with a chemical process, documentation relating to the process must be gathered. This data provides the basis for developing process hazard analyses, preparing operating and maintenance procedures, training, performing incident investigations, and managing changes as they occur. This course discusses process safety information (PSI) that is part of the Process Safety Management (PSM) regulations. Topics in this course include: Process Safety Information, Chemicals, Technology, Flow Diagrams, Equipment, and Participation. After completing this course, learners will be able to identify PSI, and recognize the three main PSI categories along with the specific data gathered within them.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Identify Process Safety Information (PSI); Recognize the three main PSI categories; Recognize the specific data gathered within them

Runtime: 14

Regulations: OSHA 29 CFR 1910.119(d): Process Safety Management of Highly Hazardous Chemicals- Process safety information

Process Safety Management: Training (US)

PS5-103017

Languages Available:
English

The root cause of many accidents can be traced back to inadequate communication and employee training. This course discusses training as part of the Process Safety Management (PSM) series and presents information on the training requirements for employees working in process industries. Topics in this course include: Requirements, Responsibilities, Training Types, and Refresher Training. After completing this course, learners will be able to recognize the training requirements of the PSM regulations, identify what kind of training employers should provide, recognize the different training methods that might be used, and identify training documentation requirements.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Health and Safety Management

Course Objectives:

Recognize the training requirements of the PSM regulations; Identify what kind of training employers should provide; Recognize the different training methods that might be used; Identify training documentation requirements

Runtime: 11

Regulations: OSHA 29 CFR 1910.119(g): Process Safety Management of Highly Hazardous Chemicals-Initial training

Radiofrequency (RF) Training

PS5-102953

Languages Available:
English
Spanish (Latin America) (PS5-103801)

Radiofrequency (RF) is an invisible energy that we use in most wireless equipment and devices, such as those for communication and heating. Although it has many important uses, RF energy also has risks that you need to understand and avoid. Take this course to learn what RF energy is, where you may find it, its hazards, how to avoid them and what to do if you've been overexposed. This course is ideal for anyone who may be exposed to RF energy.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Health and Safety Management

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Define radiofrequency (RF) energy; Identify RF sources; Recall the safety and health hazards associated with RF exposure; Know safety precautions to take to avoid overexposure to RF; Know what to do if someone has been overexposed to RF

Runtime: 11

Regulations: OSHA 29 CFR 1910.97: Nonionizing Radiation; OSHA 29 CFR 1910.268: Telecommunications; OSHA 29 CFR 1926.54: Nonionizing Radiation

Reasonable Suspicion Training for Alcohol and Substance Abuse in the Workplace (US)

PS5-103787

This course provides information about drug and alcohol policies in the workplace. It educates learners about the process of identifying potential drug and alcohol users, including spotting the indicators of substance abuse, conducting testing, and following up once results are available. This training is intended for people who manage or supervise employees.

Languages Available:
English
Spanish (Latin America) (PS5-104036)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Recall the steps for identifying employees who may be abusing a substance;Determine what to do and what not to do during the process of identifying employees who may be abusing a substance;Identify the indicators of substance abuse

Runtime: 32

Regulations: DOT FMCSA 49 CFR, Part 382: Controlled Substances and Alcohol Use and Testing;DOT FAA 14 CFR 120.35: Testing for Prohibited Drugs;DOT FAA 14 CFR 120.39: Testing for Alcohol

Reasonable Suspicion Training for Alcohol and Substance Abuse: DOT Requirements (US)

PS5-103788

This course provides information about drug and alcohol policies in the transportation industry. It is specifically designed to cover requirements for drivers as specified by the DOT Federal Motor Carrier Safety Administration (FMCSA). It educates learners about the process of identifying potential drug and alcohol users, including spotting the indicators of substance abuse, conducting testing, and following up once results are available. This training is intended for people who manage or supervise commercial drivers.

Languages Available:
English
Spanish (Latin America) (PS5-104047)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Drug and Alcohol Policies
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- Reasonable Suspicion Training (US) Suite (IACET CEU=0.2) [BDL-12015]

Course Objectives:

Identify your company's responsibilities regarding substance abuse prevention;Recognize the behaviors that violate Federal Motor Carrier Safety Administration (FMCSA) drug and alcohol policies;Recall what reasonable suspicion is;Recall testing and documentation procedures;Recognize FMCSA policy on drivers returning to work

Runtime: 36

Regulations: DOT FMCSA 49 CFR Part 382: Controlled Substances and Alcohol Use and Testing;DOT FAA 14 CFR 120.35: Testing for Prohibited Drugs;DOT FAA 14 CFR 120.39: Testing for Alcohol

Recognizing Electrical Hazards Awareness

PS5-00204

This course explains how and why electricity is dangerous so that employees may recognize when hazards are present. It is intended for workers in all industries.

Languages Available:

- Chinese (Simplified) (PS5-101237)
- Dutch (PS5-101232)
- English
- French (Canadian) (PS5-102327)
- French (European) (PS5-101233)
- German (PS5-101234)
- Italian (PS5-102465)
- Japanese (PS5-102464)
- Korean (PS5-102463)
- Portuguese (Brazil) (PS5-101236)
- Spanish (Latin America) (PS5-102246)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Electrical and LOTO
- Working from Home/Remote
- Facilities (Maintenance)

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- NFPA 70E Suite (IACET CEU=0.1) [BDL-12129]

Course Objectives:

Recall how electricity works; Define key electrical terms; Recognize why electrical incidents occur; Recall the dangers associated with electrical hazards

Runtime: 13

Regulations: OSHA 29 CFR 1910, Subpart S: Electrical; OSHA 29 CFR 1926, Subpart K: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Reporting (Data Entry)

PS5-00284

How do you document details about what you discover during observations and incident investigations? One effective way is reports! Take this course to learn about report benefits as well as the characteristics of good reports. Ideal learners are managers, supervisors and safety committee members.

Languages Available:

- Chinese (Simplified) (PS5-101423)
- Dutch (PS5-101425)
- English
- French (European) (PS5-101426)
- German (PS5-101427)
- Japanese (PS5-101428)
- Portuguese (Brazil) (PS5-101430)
- Spanish (Latin America) (PS5-101431)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall when to complete reports; Recognize the benefits of documenting observations, near misses and incidents; Know the characteristics of effective reports

Runtime: 13

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

Resource Conservation and Recovery Act (RCRA) Part 1 of 2 (US)

PS5-00727

The Resource Conservation and Recovery Act (RCRA) places controls on the management of hazardous waste from its generation to its ultimate disposal. Take this course to learn how to determine if the waste your facility or organization produces is hazardous, the different categories of hazardous waste generators, and your generator status. You'll also learn about accumulation, storage and shipping requirements for hazardous waste generators. Ideal learners are supervisors, managers and workers who generate or manage hazardous waste.

Languages Available:

English
 French (Canadian) (PS5-102777)
 Spanish (Latin America) (PS5-102752)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental

Content Suites:

- Resource Conservation and Recovery Act (RCRA) Parts 1-2 (US) [PS5-00478]
- Resource Conservation and Recovery Act (RCRA) Parts 1-2 (US) (IACET CEU=0.1) [BDL-00478]
- Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]

Course Objectives:

Define the purpose of RCRA;Determine if a waste is hazardous waste;Identify categories of hazardous waste generators;Determine your generator status;Recall hazardous waste management and accumulation requirements;Recognize how to prepare your hazardous waste for shipment off-site

Runtime: 34

Regulations: EPA 40 CFR PART 262: Standards Applicable to Generators of Hazardous Waste

Resource Conservation and Recovery Act (RCRA) Part 2 of 2 (US)

PS5-00729

Whenever you generate hazardous waste and accumulate it on-site, you must take the necessary precautions and steps to prevent any sudden or accidental release into the environment. Take this course to explore the actions that you must take to carefully operate and maintain your facility and therefore reduce the possibility of fire, explosion and release of hazardous waste. Ideal learners are supervisors, managers and workers who generate or manage hazardous waste.

Languages Available:

English
 French (Canadian) (PS5-102778)
 Spanish (Latin America) (PS5-102753)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental

Content Suites:

- Resource Conservation and Recovery Act (RCRA) Parts 1-2 (US) [PS5-00478]
- Resource Conservation and Recovery Act (RCRA) Parts 1-2 (US) (IACET CEU=0.1) [BDL-00478]
- Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- DOT/EPA Hazardous Materials Suite (IACET CEU=0.6) [BDL-01230]

Course Objectives:

Determine how to prepare for and prevent accidents involving hazardous waste;Recall what to do in the event of an emergency involving hazardous waste;Recognize why training is necessary to comply with RCRA;Recall waste management strategies;Identify ways to prepare for a facility inspection

Runtime: 21

Regulations: EPA 40 CFR PART 262: Standards Applicable to Generators of Hazardous Waste

Respiratory Protection

A single exposure to an airborne chemical can cause health effects that may last for the rest of your life. If your workplace contains dangerous chemicals or hazardous atmospheres, you need to know when and how to wear a respirator. This training will present the basic requirements of respiratory protection and will focus on the types and limitations of respirators. Ideal learners include all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Hot work, Fire Watch and Welding

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify employer and employee respirator responsibilities;Describe what happens during medical evaluations and fit testing;Recognize characteristics of different types of respirators;Recall how to inspect respirators before each use;Recognize the signs of respirator failure;Recall how to maintain respirators

Runtime: 24

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection;OSHA 29 CFR 1926.103 Respiratory Protection

PS5-00276

Languages Available:

- Chinese (Simplified) (PS5-102484)
- Dutch (PS5-101265)
- English
- French (Canadian) (PS5-102689)
- French (European) (PS5-101266)
- German (PS5-101268)
- Italian (PS5-102487)
- Japanese (PS5-101267)
- Korean (PS5-102486)
- Portuguese (Brazil) (PS5-101270)
- Spanish (Latin America) (PS5-100562)

Respiratory Protection (US)

A single exposure to an airborne chemical can cause health effects that may last for the rest of your life. If your workplace contains dangerous chemicals or hazardous atmospheres, you need to know when and how to wear a respirator. This training will present the basic requirements of respiratory protection and will focus on the types and limitations of respirators. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]
- HAZWOPER 8-Hr Refresher Training 29 CFR 1910.120/29 CFR 1926.65 (IACET CEU=0.8) [BDL-12111]

Course Objectives:

Identify employer and employee respirator responsibilities;Describe what happens during medical evaluations and fit-testing;Recognize characteristics of different types of respirators;Recall how to inspect respirators before each use;Recognize the signs of respirator failure;Recall how to maintain respirators

Runtime: 25

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection;OSHA 29 CFR 1926.103 Respiratory Protection

PS5-00266

Languages Available:

- English
- Spanish (Latin America) (PS5-102239)

Respiratory Protection Awareness

PS5-102608

A single exposure to an airborne chemical can cause health effects that last for the rest of your life. If your workplace contains dangerous chemicals, you may need to know about respirator use. This training will present the basic requirements of respiratory protection and will focus on the types and limitations of respirators. Ideal learners include all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103316)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Hot work, Fire Watch and Welding

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify typical elements of respiratory protection programs; Know what happens during medical evaluations and fit testing; Recognize characteristics of different types of respirators; Recall the importance of respirator inspection, maintenance and storage

Runtime: 11

Regulations: OSHA 29 CFR 1910.134: Respiratory Protection; OSHA 29 CFR 1926.103 Respiratory Protection

Robotics Safety

PS5-103975

Robots often perform tasks that would be difficult, impossible, unpleasant or unsafe for workers to perform directly. They are not always able to differentiate between workers and the work they are performing, so we must use care around them to remain safe. Take this course to learn about the characteristics of robots, the potential hazards they present, the safety programs that go into their design and integration, and precautions you should take around them. This course is ideal for anyone who may encounter or work with robots.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Course Objectives:

Recognize robots, their characteristics and their uses; Identify robot hazards; Recognize the importance of robot safety programs, including risk assessments; Recall how to use the three-step method for controlling robot risks; Identify controls that employers and employees can use to reduce the risks associated with robots

Runtime: 22

Rough Terrain Forklift Safety - Part 1: Readiness

PS5-102860

The steps you take before operating a rough terrain forklift can make a huge difference in your safety during operation. Take this course to learn what rough terrain forklifts and their components are and how to make sure operators, areas, equipment and loads are properly prepared. This course is ideal for workers who will use rough terrain forklifts and their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103357)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Rough Terrain Forklift Safety, Parts 1-2 [PS5-30115]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recognize rough terrain forklifts and their parts;Ensure that an operator is ready to operate a rough terrain forklift;Evaluate and prepare an area for rough terrain forklift operation;Know what is included in visual and operational inspections of rough terrain forklifts;Use a load capacity chart

Runtime: 14

Regulations: ANSI/ITSDF B56.6 - 2016, Safety Standard for Rough Terrain Forklift Trucks

Rough Terrain Forklift Safety - Part 2: Operation

PS5-102920

Before you complete vital hands-on training about how to operate rough terrain forklifts, it is helpful to understand some basic safe practices. Take this course for tips on safely starting the forklift and avoiding collisions and tip-overs. You will also learn about lifting and parking safely. This course is ideal for workers who will use rough terrain forklifts and their supervisors.

Languages Available:
English
Spanish (Latin America) (PS5-103359)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Rough Terrain Forklift Safety, Parts 1-2 [PS5-30115]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know how and when to start rough terrain forklifts;Recall safe practices to avoid collisions when operating rough terrain forklifts;Recall safe practices to prevent tip-overs when operating rough terrain forklifts;Recall safe practices for performing lifts with rough terrain forklifts;Know how to safely park rough terrain forklifts

Runtime: 9

Regulations: ANSI/ITSDF B56.6 - 2016, Safety Standard for Rough Terrain Forklift Trucks

Safe Disposal of Lithium-Ion Batteries

STL-100104

Languages Available:
English

Lithium-ion batteries are hazardous waste when you dispose of them. That means there are special rules you must follow to dispose of them in a way that protects people and the environment. Take this course for an overview of regulations in the United States and general safe disposal guidelines. This course is ideal for anyone who disposes of or supervises people who dispose of lithium-ion batteries.

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

List applicable regulations for safe disposal of lithium-ion batteries in the United States;List the steps to prepare batteries for disposal

Runtime: 8

Safe Handling of Lithium-Ion Batteries

STL-100101

Languages Available:
English

Although incidents involving lithium-ion batteries are rare, they can be severe. That's why it's important to understand how to handle them safely. Take this course to learn about safe handling guidelines, the causes and signs of damage and how to handle damaged batteries. This course is ideal for anyone who works with or supervises people who work with lithium-ion batteries.

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

List the general guidelines for safe handling of lithium batteries;List possible causes of damage in lithium-ion batteries;Describe signs of damage in lithium-ion batteries;List the steps for the safe handling of damaged lithium batteries

Runtime: 15

Safe Storage of Lithium-Ion Batteries

STL-100103

With appropriate storage methods, lithium-ion batteries can remain safe. Without those storage methods, they may become unstable or dangerous and cause fires. Take this course to learn about the guidelines for safe storage of lithium-ion batteries. This course is ideal for anyone who stores or supervises people who store lithium-ion batteries.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

List the steps to prepare lithium-ion batteries for storage;Describe appropriate storage location for lithium-ion batteries;Describe the appropriate storage conditions for lithium-ion batteries;List important considerations for storage

Runtime: 6

Safe Transportation of Lithium-Ion Batteries

STL-100102

Whether you are transporting lithium-ion batteries by ground or air, there are specific regulations and safe practices you should follow to keep people and goods safe along the way. Take this course to learn about the consequences of improper shipping, shipper responsibilities, basic requirements for transportation, and what to do if you encounter damaged batteries in transit. This course is ideal for anyone who transports or supervises people who transport lithium-ion batteries.

Languages Available:
English

Format: eLearning - Storyline

Libraries:

- Lithium-Ion Battery

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Small Lithium-Ion Batteries, Parts 1-6 (IACET CEU=0.1) [BDL-30122]

Course Objectives:

Describe potential consequences of improperly transporting lithium-ion batteries;List the correct hazard class for lithium-ion batteries;List the shipper's responsibilities in transporting batteries;List applicable regulations for transporting lithium-ion batteries;List general ground transportation guidelines

Runtime: 14

Safe Vehicle Operations (US)

PS5-01344

This course educates commercial vehicle operators and other personnel at trucking companies about how to avoid accidents caused by speeding, following other vehicles too closely and executing turns incorrectly.

Languages Available:

English
Spanish (Latin America) (PS5-104001)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Commercial Drivers Suite (IACET CEU=0.3) [BDL-12055]

Course Objectives:

Explain how speed can affect the performance of a vehicle and the load it is carrying; Describe how to maintain safe following distances when behind a vehicle; List important guidelines regarding turning operations

Runtime: 16

Safety and You

PS5-01393

As a supervisor, your actions directly impact the employees you supervise. How you handle yourself, what you say and even what you do not say impact how employees behave. Therefore, we will examine several safety management approaches and help you build an enhanced climate for safety in your workplace. Ideal learners are supervisors and managers.

Languages Available:

Chinese (Simplified) (PS5-101525)
Dutch (PS5-101520)
English
French (European) (PS5-101521)
German (PS5-101522)
Japanese (PS5-101526)
Portuguese (Brazil) (PS5-101524)
Spanish (Latin America) (PS5-102251)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Health and Safety Management
- Warehouse Safety

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Explain why traditional approaches to safety management are necessary but perhaps not sufficient to eliminate accidents and injuries; Identify why discipline-based safety management doesn't work to motivate safe behavior; Know how to use positive feedback to motivate safe performance; Specify how to build a climate for safety

Runtime: 46

Safety and You Awareness

PS5-102523

We make choices that affect jobsite safety every day. What motivates these choices? Are there ways to influence others and create a safer workplace? Take this course to find out! Ideal learners are all employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Employment Liability and Security
- Health and Safety Management
- Warehouse Safety

Course Objectives:

Know common reasons people take risks;Recognize how to motivate safe actions;Recall how to give praise and voice safety concerns

Runtime: 8

Safety and You for Supervisors

PS5-104002

As a supervisor, your actions directly impact the employees you supervise. How you handle yourself, what you say and even what you do not say can influence the choices employees make. What motivates their choices? Are there ways that you can influence them to act safely? We will examine several safety management approaches to help you build an enhanced environment for safety. Ideal learners are supervisors and managers.

Languages Available:
English
Spanish (Latin America) (PS5-104054)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- Food Services and Distribution
- General Industry and Manufacturing
- Healthcare
- High-tech/Semiconductor

Topics:

- EHS Management Skills

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU-3.2) [BDL-121371]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU-3.0) [BDL-120621]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU-3.0) (Actively Proctored) [BDL-121091]

Course Objectives:

Recognize how supervisor action and inaction can shape the culture of safety;Identify common reasons that people take risks;Recognize how to motivate safe actions;Recall ways to manage the human element in safety;Identify steps that supervisors can take to improve safety;Recall how to provide feedback about work performance

Runtime: 30

Regulations: ISO 45001 Occupational Health and Safety Management Systems;ANSI Z10 Occupational Health and Safety Management Systems;CSA Z45001 Occupational Health and Safety Management Systems;OSHA Recommended Practices for Safety and Health Programs

Safety Everywhere: Carbon Monoxide

PS5-100679

Did you know there is a potentially deadly gas in most homes? It has no odor or color, so it is hard to detect. This dangerous gas is carbon monoxide. The good news is, there are ways you can keep yourself and your family safe. Take this course to refresh your memory about the sources of carbon monoxide, symptoms of exposure and prevention. This course is intended for everyone.

Languages Available:
English
Spanish (Latin America) (PS5-103361)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Chemicals, Substances and Hazard Communication
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Microlearning: Safety Everywhere [PS5-30072]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recognize sources of carbon monoxide in your home;Remember ways to prevent carbon monoxide buildup;Recognize the symptoms of carbon monoxide exposure;Recall what to do if you suspect the presence of carbon monoxide

Runtime: 5

Regulations: ANSI Z10 Occupational Health and Safety Management Systems

Safety Everywhere: Coping with Cold

Did you know that extreme cold can seriously hurt you? Take this course to find out how you can stay warm and avoid the dangers of becoming too cold. This course is intended for everyone.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- First Aid, Health and Wellness
- Warehouse Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]
- Microlearning: Safety Everywhere [PS5-30072]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]

Course Objectives:

Recall ways to warm up when it is cold;Recognize symptoms of too much cold exposure;Remember what to do and not to do for victims of the cold

Runtime: 9

Regulations: OSHA Recommended Practices for Safety and Health Programs

PS5-100661

Languages Available:

English
Spanish (Latin America) (PS5-103362)

Safety Everywhere: Dealing with Heat

Hot temperatures can quickly go from uncomfortable to dangerous. Take this course to find out how you can stay safe in the heat. This course is intended for everyone.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- First Aid, Health and Wellness
- Warehouse Safety
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Content Suites:

- Working from Home Suite [BDL-12127]
- Microlearning: Safety Everywhere [PS5-30072]

Course Objectives:

Recall how heat affects your body;Recognize how to avoid heat illnesses;Recall when to seek medical help

Runtime: 5

PS5-100662

Languages Available:

English
Spanish (Latin America) (PS5-103363)

Safety Everywhere: Fire Safety

PS5-100573

Fires can destroy property, homes and lives. No one wants to have to deal with a fire. Fortunately, there are things you can do that will help you stop fires from happening and ensure you can stay safe if there is a fire. Take this course to learn how! This course is intended for everyone.

Languages Available:
English
Spanish (Latin America) (PS5-103364)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Fire Extinguisher, Prevention and Egress
- Working from Home/Remote
- Hot work, Fire Watch and Welding

Content Suites:

- Working from Home Suite [BDL-12127]
- Microlearning: Safety Everywhere [PS5-30072]

Course Objectives:

Remember ways to prevent and prepare for fires; Know what to include in fire safety plans; Decide what to do when there is a fire

Runtime: 8

Regulations: U.S. Department of Homeland Security; National Fire Protection Association (NFPA); UL Safety Smart; U.S. Fire Administration

Safety Everywhere: Staying Safe on Two Wheels

PS5-100575

When you operate a two-wheeled vehicle, whether it is a bicycle or a motorized vehicle, you are vulnerable. You do not have the same protections as you do when you are inside a car or bus. That means you need to take extra care to remain safe. In this course, we will review some basic safety advice you can use to avoid accidents and injuries. This course is ideal for operators of bicycles and motorized two-wheeled vehicles.

Languages Available:
English
Spanish (Latin America) (PS5-103324)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Driver and Transportation Safety
- Working from Home/Remote

Content Suites:

- Working from Home Suite [BDL-12127]
- Microlearning: Safety Everywhere [PS5-30072]

Course Objectives:

Recall how to choose the right gear; Know how to avoid distractions; Recognize how to be safe on the road

Runtime: 5

Safety Orientation

This employee safety program is much more than an examination of set rules. It is a common-sense approach to training employees in order to prevent injuries and illness. Ideal learners are new employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Warehouse Safety

Content Suites:

- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Realize the importance of safety in your daily responsibilities; Recall the rules to follow when handling hazardous materials or operating equipment; Report safety incidents

Runtime: 10

Regulations: OSH Act Section (5)(a)(1): General Duty Clause; OSHA 29 CFR 1910: General Industry Standards

PS5-01352

Languages Available:

- Chinese (Simplified) (PS5-101593)
- Dutch (PS5-101595)
- English
- French (European) (PS5-101596)
- German (PS5-101597)
- Japanese (PS5-103633)
- Portuguese (Brazil) (PS5-101599)
- Spanish (Latin America) (PS5-102255)

Safety Signs (US)

You can tell a great deal about the hazardous conditions in a work area by looking at the safety signs that are posted there. Take this course to find out why we have safety signs, what they mean and what you need to know about them. This course is ideal for all workers who visit, supervise, or perform work at factories, construction jobsites or healthcare facilities.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recall the purpose of signs; Interpret the meaning of signs; Recognize best practices for signs including placement and accompanying controls

Runtime: 11

Regulations: OSHA 29 CFR 1910.145: Specifications for Accident Prevention Signs and Tags; OSHA 29 CFR 1926.200: Accident Prevention Signs and Tags; ANSI Z535.2: Standard for Environmental and Facility Safety Signs

PS5-100757

Languages Available:

- English
- Spanish (Latin America) (PS5-103295)

Scaffold Safety Essentials

Working on scaffolds can be dangerous, but it does not need to be. Take this course to learn about the hazards that are common to all scaffolds and the hazards that are unique to certain types of scaffolds. You will learn how scaffold design and work practices can make your work safer. This course is ideal for employees who work on or around scaffolds as well as their managers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Awareness
- Slips, Trips and Falls
- Facilities (Maintenance)

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify types of scaffolds and their associated characteristics;Recognize the general hazards associated with scaffolds;Know the role of the competent person as it relates to scaffolding;Know how scaffolds are made safe by design, during assembly and through proper use and maintenance;Recall safety strategies, protective measures and employer requirements associated with scaffolds;Recognize when scaffold work conditions are unsafe;Know what to do if you recognize potentially unsafe scaffold conditions

Runtime: 17

Regulations: ANSI/ASSP A10.8: Scaffolding Safety Requirements;OSHA 29 CFR 1910.27: Scaffolds and Rope Descent Systems;OSHA 29 CFR 1926 Subpart L: Scaffolds

PS5-103031

Languages Available:

- Chinese (Simplified) (PS5-103526)
- Dutch (PS5-103527)
- English
- French (Canadian) (PS5-103524)
- French (European) (PS5-103528)
- German (PS5-103529)
- Japanese (PS5-103530)
- Portuguese (Brazil) (PS5-103531)
- Spanish (Latin America) (PS5-103496)

Semiconductor Chemical Safety Part 1a: Introduction to the GHS

PS5-00270

Workers in the semiconductor industry work with and around hazardous chemicals every day. Take this course to learn about the Globally Harmonized System of Classification and Labeling of Chemicals (GHS) so you can use these chemicals safely. Ideal learners are semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Chemical Safety Including Toxic Gases (IACET CEU=0.2) [BDL-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases [PS5-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify what is included in the Globally Harmonized System of Classification and Labeling of Chemicals (GHS);Recognize the characteristics of hazardous materials;Recall GHS classifications

Runtime: 22

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel;OSHA 29 CFR 1910.1200: Hazard Communication

Semiconductor Chemical Safety Part 1b: Communication, Controls and Emergency Procedures (US)

PS5-00300

Employees in the semiconductor industry work with and around hazardous chemicals every day. Take this course to learn about how to store, use and dispose of hazardous chemicals along with steps to take when there is a hazardous chemical event. Ideal learners include semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Chemical Safety Including Toxic Gases (IACET CEU=0.2) [BDL-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases [PS5-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify Safety Data Sheet (SDS) and label requirements according to the Globally Harmonized System of Classification and Labeling of Chemicals (GHS);Recognize what controls to use and precautions to take when storing and using hazardous chemicals;Recall what to do when there is an emergency situation involving hazardous chemicals;Identify disposal requirements and restrictions for hazardous chemicals

Runtime: 21

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel;OSHA 29 CFR 1910.1200: Hazard Communication

Semiconductor Chemical Safety Part 2: Hazards, Controls and Emergency Actions

PS5-00301

There are many chemicals you may be exposed to in semiconductor fabrication work. Each chemical has specific characteristics, hazards and safety measures associated with it. Take this course to learn what these chemicals are and how to protect yourself. Ideal learners are semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases (IACET CEU=0.2) [BDL-12079]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases [PS5-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify the chemical hazards in semiconductor fabrication facilities;Recognize common hazard controls in semiconductor fabrication facilities;Recall the initial actions to take during a hazardous chemical emergency

Runtime: 29

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel;OSHA 29 CFR 1910.1200: Hazard Communication

Semiconductor Chemical Safety Part 3: Extremely Hazardous Chemicals

PS5-100082

There are many extremely hazardous chemical categories in semiconductor fabrication of which you need to be hyper-aware. Take this course to learn about nine of the categories, what they are and what to do in emergencies involving them. Ideal learners are semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Chemical Safety Including Toxic Gases (IACET CEU=0.2) [BDL-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases [PS5-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall important information about nine categories of extremely hazardous chemicals found in semiconductor fabrication;Use data sheets to answer questions about extremely hazardous chemicals;Recognize the initial actions to take in the event of extremely hazardous chemical emergencies

Runtime: 21

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel;OSHA 29 CFR 1910.1200: Hazard Communication

Semiconductor Chemical Safety Part 4: Hazardous Gases and Control Systems (US)

PS5-100439

Hazardous gases used in semiconductor fabrication facilities are typically stored outside of the manufacturing area and piped into the processing equipment. An accidental release of any gas could cause injury or death. In this course you will learn about the gases used, the hazards they pose and the controls used to protect workers. Ideal learners are semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Chemical Safety Including Toxic Gases (IACET CEU=0.2) [BDL-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Chemical Safety Including Toxic Gases [PS5-12079]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall the characteristics of chemical hazard categories; Identify the characteristics of hazardous gases used in semiconductor manufacturing; Identify the physical hazards of compressed gases and the precautions to be used; Categorize gases; Recognize common controls and determine their use; Recall procedures for emergencies involving hazardous gas releases

Runtime: 17

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910.1200: Hazard Communication

Semiconductor Electrical Safety Part 1: Basics of Electrical Safety

PS5-00304

We all know that electricity can be dangerous. It can even kill! Working around electricity is part of your job, so we want to make sure you have the information you need to stay safe. Take this course to learn about the characteristics of electricity and electrical hazards and how to avoid them. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Electrical Safety, Parts 1-4 (US) [PS5-12080]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Electrical Safety (IACET CEU=0.1) [BDL-12080]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall the characteristics of electricity; Describe the relationship between current, voltage and resistance as expressed by Ohm's Law; Recognize conductors and insulators; Define electrical hazards including electrical shock and arc-flash; Recall the meaning of electrical hazard signs; Recognize electrical hazards and conditions to avoid

Runtime: 23

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910, Subpart S: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Semiconductor Electrical Safety Part 2: Developing a Risk-Based Approach to Electrical Safety

PS5-00305

To protect yourself from shock and electrocution, you have to understand electrical hazards in your semiconductor workplace. Take this course to learn about different electrical risk assessments and protective measures that may be implemented as a result. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Electrical Safety, Parts 1-4 (US) [PS5-12080]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Electrical Safety (IACET CEU=0.1) [BDL-12080]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify how NFPA 70E® applies to semiconductor fabrication facilities; Select information that must be included in risk assessments; Recall electrical hazard protective measures; Recognize the steps required to establish electrically safe work conditions; Select examples of authorized energized work; Define qualified person responsibilities; Define approach boundaries

Runtime: 20

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910, Subpart S: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Semiconductor Electrical Safety Part 3: Implementing Electrical Safety (US)

PS5-00306

Working safely around electricity is vital in semiconductor fabrication facilities. In this course, you will learn more about the process for implementing electrical safety, including how assessment results are used to help keep you and your co-workers safe. You will also get a review of the lockout/tagout process and learn the importance of an energized electrical work permit. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Electrical Safety, Parts 1-4 (US) [PS5-12080]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- SESHA: Semiconductor Electrical Safety (IACET CEU=0.1) [BDL-12080]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Locate electrical hazard information in NFPA 70E® tables and on equipment labels; Define arc-flash risk assessment methods; Recognize the steps in the lockout/tagout process; Identify the required elements of an energized electrical work permit

Runtime: 17

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910, Subpart S: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Semiconductor Electrical Safety Part 4: Electrical Safety Program Components (US)

PS5-100433

To ensure the safety of employees who work around electricity in semiconductor fabrication facilities, employers must meet several requirements. One of the requirements is to have a written electrical safety program. In this course, you will learn how the results of the risk assessments are used to create a program and implement safe work practices. You will also learn how to respond in the event of an electrical emergency. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Electrical Safety, Parts 1-4 (US) [PS5-12080]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify electrical safety program components; Recall safe electrical work practices; Know electrical safety responsibilities and training requirements; Recall how to respond during an electrical emergency

Runtime: 24

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910, Subpart S: Electrical; NFPA 70E: Standard for Electrical Safety in the Workplace

Semiconductor Environmental, Health and Safety at Work Part 1

PS5-00307

Employers must do what they can to protect workers from injuries and illnesses. They must implement an environmental, safety and health program, and employees must be trained in it. This course is part of that program. You will learn about precautions, safety and security, workplace hazards, emergencies, and resource and energy conservation. Ideal learners are semiconductor employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: General EHS, Ergonomics and Semiconductor Safety (IACET CEU=0.1) [BDL-12078]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize EHS precautions and how they apply to you; Know general safety and security precautions for your work environment; Know how to report an EHS accident; Identify common workplace hazards; Know what to do in case of an emergency; Recall housekeeping protocols to reduce hazards; Recall three money and energy saving conservation practices

Runtime: 17

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Environmental, Health and Safety at Work Part 2

PS5-100503

Semiconductor fabrication workers are confronted with environmental, safety and health hazards on a daily basis. Take this course to learn about what steps your employer or host site is required to take and what actions you can take to ensure your safety and the safety of others. This course specifically addresses ergonomics, noise, personal protective equipment (PPE), working alone and chemical safety. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: General EHS, Ergonomics and Semiconductor Safety (IACET CEU=0.1) [BDL-12078]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize common types of ergonomic injuries and risk factors and best practices that can minimize them; Identify the health effects of exposure to high levels of noise; Define the hearing conservation program, including how noise is measured and types of hearing protection; Recognize best practices for the use and maintenance of personal protective equipment (PPE); Identify risk factors and precautions for working alone; Know the topics addressed in your company's hazard communication program, including labels and Safety Data Sheets (SDS); Identify chemical routes of entry and ways to handle exposure; Recognize the hazards new chemicals or equipment may bring to the facility

Runtime: 25

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Environmental, Health and Safety at Work Part 3

PS5-100576

Think about all the equipment used in a semiconductor fabrication facility. Now think about the different types of hazardous energy used to operate that equipment. Take this course to learn about these hazards and what you can do to ensure the safety of everyone exposed to them. This course specifically addresses hazardous energy types and regulations, energy isolating devices and electrical safety. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: General EHS, Ergonomics and Semiconductor Safety (IACET CEU=0.1) [BDL-12078]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize the types of hazardous energy that may be present in your environment; Select the best source for determining hazardous energy regulations for your workplace; Recall types of energy isolating devices and their purpose; Identify electrical energy injuries and how to prevent them

Runtime: 15

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Ergonomics for Maintenance and Service

PS5-00308

Musculoskeletal disorders (MSDs) that result from ergonomic injuries are the most common reason employees cannot work. However, you can prevent these types of injuries. This course will explain the actions you can take to avoid or minimize the ergonomic risks you face at work. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- High-tech/Semiconductor Safety

Content Suites:

- SESHA: General EHS, Ergonomics and Semiconductor Safety (IACET CEU=0.1) [BDL-12078]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize common types of injuries; Identify ergonomic risk factors; Recall early reporting guidelines; Recognize ergonomic best practices for setting up and using workstations, manually handling material, and completing common maintenance tasks; Select hand tools that optimize ergonomics; Identify planning considerations for service tasks

Runtime: 28

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Fabrication Worker Safety Part 1 of 2: Facility and Process Overview

PS5-100332

Each semiconductor fabrication factory area has unique hazards and controls. Take this course to learn about what to expect so that you can anticipate hazards and make sure controls are in place to maintain safety during each step of the semiconductor manufacturing process. Ideal learners are semiconductor fabrication workers and supervisors.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Fabrication Worker Safety (IACET CEU=0.1) [BDL-12081]
- SESHA: Semiconductor Fabrication Worker Safety, Parts 1-2 [PS5-12081]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recognize four basic areas that are common to all semiconductor fabrication factories; Identify hazards and controls in fab areas; Recall initial actions to take during an emergency event in a clean room; Identify the basic steps in the semiconductor manufacturing process; Recognize the hazards and controls associated with the semiconductor manufacturing deposition processes

Runtime: 30

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Fabrication Worker Safety Part 2 of 2: Semiconductor Manufacturing Process

PS5-100498

Each step of the semiconductor manufacturing process has its own hazards. It is important that you understand the hazards and recognize the controls in place to protect you. Take this course to learn about some of the specific steps in semiconductor manufacturing, the hazards involved, and safety measures for each process. Ideal learners are semiconductor fabrication workers and supervisors.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- SESHA: Semiconductor Fabrication Worker Safety (IACET CEU=0.1) [BDL-12081]
- SESHA: Semiconductor Fabrication Worker Safety, Parts 1-2 [PS5-12081]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Recall the purpose of diffusion, its hazards, and the controls in place to mitigate them; Identify the steps of the photolithography process and the hazards and controls associated with it; Recall the purpose of etching, ion implantation and chemical mechanical polish, the hazards associated with each process, and the controls in place to keep workers safe

Runtime: 30

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910: Occupational Safety and Health Standards

Semiconductor Hazardous Energy Control Part 1

PS5-00310

Think safety first when working within semiconductor fabrication facilities. It's important that you are aware of the different types of hazardous energy that may injure or even kill you. Take this course to learn about a hazardous energy control program including lockout/tagout procedures that must be used when servicing equipment or tools inside the fabrication facility. Ideal learners are semiconductor fabrication workers.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Hazardous Energy (IACET CEU=0.1) [BDL-30056]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]
- SESHA: Semiconductor Hazardous Energy [PS5-30056]

Course Objectives:

Classify the types of hazardous energy that you may encounter in semiconductor fabrication environments; Recall the purpose and elements of a hazardous energy control program; Differentiate the responsibilities of three types of employee roles involved in a hazardous energy control program; Identify employer requirements to establish and use a hazardous energy control program

Runtime: 23

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910.147: The Control of Hazardous Energy (Lockout/Tagout); ANSI Z244.1: The Control of Hazardous Energy Lockout, Tagout and Alternative Methods; SEMI S2 - Environmental, Health, and Safety Guideline for Semiconductor Manufacturing Equipment

Semiconductor Hazardous Energy Control Part 2

PS5-00311

Think safety first when working within semiconductor fabrication units. Take this course to learn about the physical methods used to control hazardous energy found in your work area. Also learn about SEMI safety guidelines for interlock systems and hazardous energy isolation. Ideal learners are semiconductor fabrication workers, especially authorized employees.

Languages Available:
English

Format: eLearning - Claro

Partners: SESHA

Libraries:

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Hazardous Energy (IACET CEU=0.1) [BDL-30056]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]
- SESHA: Semiconductor Hazardous Energy [PS5-30056]

Course Objectives:

Choose the correct energy-isolation method for different types of hazardous energies; Differentiate between devices that do and do not isolate energy; Distinguish between energy-isolating devices that can and can't be locked out; Determine how lockout devices and adapters are used; Recognize SEMI S2 guidelines for safety interlock systems; Recognize SEMI S2 guidelines for hazardous energy isolation

Runtime: 14

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel; OSHA 29 CFR 1910.147: The Control of Hazardous Energy (Lockout/Tagout); ANSI Z244.1: The Control of Hazardous Energy Lockout, Tagout And Alternative Methods; SEMI S2 - Environmental, Health, and Safety Guideline for Semiconductor Manufacturing Equipment

Semiconductor Hazardous Energy Control Part 3

PS5-100411

Unexpected energization of semiconductor fabrication equipment being serviced or maintained can have fatal consequences. Take this course to learn how lockout/tagout procedures protect all employees and make the employees who perform maintenance and service work 100% responsible for their own safety. Ideal learners are semiconductor fabrication workers, especially authorized employees.

Languages Available:
English**Format:** eLearning - Claro**Partners:** SESHA**Libraries:**

- High-tech/Semiconductor

Industries:

- High-tech/Semiconductor

Topics:

- Electrical and LOTO
- High-tech/Semiconductor Safety

Content Suites:

- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- SESHA: Semiconductor Hazardous Energy (IACET CEU=0.1) [BDL-30056]
- SESHA Safety Bootcamp Suite (IACET CEU=0.7) [BDL-12082]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]
- SESHA: Semiconductor Hazardous Energy [PS5-30056]

Course Objectives:

Order the steps in the lockout/tagout procedure;Recall the steps that are required to effectively lock and tag out equipment;Recognize the steps to take following the completion of maintenance;Determine when and how to use group lockout/tagout

Runtime: 15

Regulations: SEMI S19: Safety Guideline for Training of Manufacturing Equipment Installation, Maintenance and Service Personnel;OSHA 29 CFR 1910.147: The Control of Hazardous Energy (Lockout/Tagout);ANSI Z244.1: The Control Of Hazardous Energy Lockout, Tagout And Alternative Methods;SEMI S2 - Environmental, Health, and Safety Guideline for Semiconductor Manufacturing Equipment

Sexual Harassment and Abusive Conduct Prevention for Managers (California AB 1825 and 2053) (US)

PS5-00259

When taken with Sexual Harassment Prevention for Managers, this course fulfills the California AB 1825 and AB 2053 requirements that employers of five or more employees educate supervisors about sexual harassment, discrimination, retaliation and abusive conduct every two years. Senate Bill (SB) 396 amends California's Fair Employment and Housing Act (FEHA) to include prevention of harassment based on gender identity, gender expression and sexual orientation. Potential harassment, discrimination, retaliation or abusive conduct can appear anywhere in the work environment and in many different forms. As a manager, you need to be on constant alert as to what is going on in the workplace and know how to deal with inappropriate and illegal behaviors. This course provides practical examples designed to raise management awareness of the potential employee issues and the legal liabilities associated with such conduct.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Workplace Violence and Harassment

Content Suites:

- Sexual Harassment Prevention for Managers CA AB 1825 and 2053 Suite (IACET CEU=0.2) [BDL-12089]

Course Objectives:

Identify and explain your role as a manager; Discuss California law as it relates to harassment, discrimination, retaliation and abusive conduct; Identify the components of an effective sexual harassment and abusive conduct policy; List and explain what to do when an employee comes to you with a complaint; Given a scenario, correctly identify how to effectively report complaints and educate employees regarding inappropriate behavior that violates your company's policy

Runtime: 71

Regulations: California Assembly Bills AB 1825 and 2053

Sexual Harassment Prevention for Managers (US)

PS5-01292

Potential sexual harassment entanglements can appear anywhere in the work environment and in many different forms. As a manager, you need to be on constant alert about what goes on in your workplace and know how to deal with inappropriate and unlawful behaviors. This course provides practical examples designed to raise management awareness of potential employee issues and the legal liabilities associated with sexual harassment. To fulfill the two-hour sexual harassment training requirements of California AB 1825, this course should be taken in conjunction with Sexual Harassment and Abusive Conduct Prevention for Managers (California AB 1825 and 2053).

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Employment Liability and Security
- Workplace Violence and Harassment

Content Suites:

- Sexual Harassment Prevention for Managers CA AB 1825 and 2053 Suite (IACET CEU=0.2) [BDL-12089]

Course Objectives:

List and define the different types of sexual harassment; Identify appropriate, inappropriate and illegal behaviors through factual scenarios; Become familiar with federal laws and legal trends for sexual harassment; List the actual and hidden costs of sexual harassment; List and apply methods for minimizing sexual harassment and resolving complaints; Identify and explain the role of the manager in reducing potential legal liability

Runtime: 61

Regulations: OSHA 29 CFR 1604.11: Sexual Harassment

Slips, Trips and Falls for Construction

PS5-101943

At best, slipping and tripping is embarrassing. Often, it leads to strains and sprains. At worst, it causes serious injury or even death. Preventing slips, trips and falls from walking and working surfaces is easy, but often ignored in the daily routine of trying to get work done quickly and efficiently. This course defines slips, trips and falls and details how you can avoid them. Ideal learners are all employees who work construction.

Languages Available:

English
Spanish (Latin America) (PS5-102209)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Slips, Trips and Falls

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Define slips, trips and falls;Identify slip, trip and fall hazards;Identify basic requirements for walking and working surfaces;Explain causes of slips, trips and falls and ways to prevent them;Describe good housekeeping and proper equipment use;Identify falling techniques

Runtime: 20

Regulations: OSHA 29 CFR 1910, Subpart D: Walking-Working Surfaces;OSHA 29 CFR 1910.501: Duty to Have Fall Protection

Spill Prevention, Control and Countermeasure (SPCC) (US)

PS5-00191

You have seen media reports about the catastrophic effects an oil spill has on wildlife, the environment, and the livelihood of affected communities. The SPCC regulation was developed to prevent oil releases at facilities from polluting navigable waters of the United States. This course gives employees a general overview of SPCC requirements. Ideal learners are any employee involved in oil handling, transfer, storage, spill response or maintenance of oil equipment.

Languages Available:

Chinese (Simplified) (PS5-101509)
Dutch (PS5-101505)
English
French (Canadian) (PS5-102759)
French (European) (PS5-103630)
German (PS5-101506)
Japanese (PS5-103631)
Portuguese (Brazil) (PS5-101508)
Spanish (Latin America) (PS5-101510)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental

Course Objectives:

List the general requirements and goals of an SPCC plan;Identify the potential types and sources of oils and oil products covered by the regulations;State the steps to take in the event of a spill;Give examples of what you can do to prevent spills

Runtime: 22

Regulations: EPA 40 CFR 112: Oil Pollution Prevention

Stacking and Storage Practices for Construction (US)

PS5-102018

You can avoid materials handling accidents such as cuts, back injuries, crushed hands and even death by using general safety principles like the ones you will learn about in this course. This course is ideal for everyone who works in the construction industry.

Languages Available:
English
Spanish (Latin America) (PS5-102222)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library

Industries:

- Construction

Topics:

- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Identify the potential hazards of moving, handling and storing materials;Recognize the methods of injury prevention;Recognize techniques to properly move, handle and store materials

Runtime: 12

Regulations: OSHA 29 CFR 1926 Subpart H: Materials Handling, Storage, Use, and Disposal

Static Electricity

PS5-103943

Static electricity is a natural, but potentially dangerous, by-product of common industrial processes. By understanding what it is, when to expect it and how to control it, you can help to prevent damage, fires and even explosions. Take this course to learn about static electricity, its causes, its potential consequences and what you can do to avoid it. This course is ideal for all employees who need information about static electricity and electrostatic discharge, or ESD.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- High-tech/Semiconductor
- Construction

Topics:

- Chemicals, Substances and Hazard Communication
- Electrical and LOTO
- Fire Extinguisher, Prevention and Egress
- Laboratory Safety
- High-tech/Semiconductor Safety

Course Objectives:

Identify causes of static electricity and discharge in industrial settings;Recognize hazards associated with unintended static discharge;Make choices that prevent unintended or unsafe static electricity accumulation and discharge

Runtime: 21

Regulations: NFPA 77: Recommended Practice in Static Electricity;OSHA 29 CFR 1910, Subpart H: Hazardous Materials;OSHA 29 CFR 1926.152: Flammable Liquids;NFPA 30: Flammable and Combustible Liquids Code;IEC TS 60079-32-1: Electrostatic Hazard Guidance for Explosive Atmospheres;API 2003: Recommended Practice for Protection Against Ignitions Arising Out of Static, Lightning, and Stray Currents

Stop Signs and Signals - Large Vehicles (US)

PS5-01384

The time you save by rolling past a stop sign or blazing past a yellow or red light will never justify the potential harm you might do to yourself and to other motorists. That's the central message of this course. Ideal learners are drivers of large commercial vehicles.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Large Commercial Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Explain the consequences of failing to obey stoplights and stop signals while driving your truck; Specify how to properly stop at intersections and railroad crossings; List strategies to overcome the impulse to ignore stop signs and signals

Runtime: 11

Regulations: DOT 49 CFR 177.816: Driver Training for Hazardous Materials Transportation; DOT 49 CFR 391, Subpart B: Qualification and Disqualification of Drivers

Stop Signs and Signals - Light Commercial Vehicles (US)

PS5-01383

The time you save by rolling past a stop sign or blazing past a yellow or red light will never justify the potential harm you might do to yourself and to other motorists. That is the central message of this course.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Course Objectives:

Explain the consequences of failing to obey stop lights and stop signals while driving your light commercial vehicle; Specify how to properly stop at intersections and railroad crossings; List strategies to overcome the impulse to ignore stop signs and signals

Runtime: 12

Regulations: DOT 49 CFR 380.503: Entry-Level Driver Training; DOT 49 CFR 177.816: Driver Training

Stormwater and Erosion Control for Construction

PS5-01345

Runoff from rainstorms and snowmelt picks up pollutants on construction sites like sediment, oil, grease, chemicals and debris. Contaminated runoff may flow into storm drains, or it may flow directly into lakes, rivers and streams. Preventing stormwater contamination ensures clean water for swimming, fishing and drinking. Take this course to learn about best practices for stormwater and erosion control. Ideal learners are individuals who work in the construction industry.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Environmental

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]

Course Objectives:

Identify ways you can help control stormwater and erosion; Recall specific techniques for controlling stormwater and erosion in places such as construction entrances and natural areas; Distinguish between sites with effective and ineffective stormwater and erosion control; Recognize reporting, inspection and monitoring requirements for stormwater and erosion control

Runtime: 14

Stormwater Pollution Prevention (US)

PS5-00256

Laws require us to regulate stormwater in order to reduce the pollution of rivers and lakes. Identifying sources of stormwater pollution and keeping them from coming in contact with runoff is one of the best and most economical ways of protecting the quality of our waters. This course presents best management practices to prevent stormwater pollution.

Languages Available:
Chinese (Simplified) (PS5-101228)
Dutch (PS5-101222)
English
French (Canadian) (PS5-102758)
French (European) (PS5-101223)
German (PS5-101224)
Japanese (PS5-101225)
Portuguese (Brazil) (PS5-101227)
Spanish (Latin America) (PS5-101229)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Environmental

Content Suites:

- Environmental Responsibility Suite (US) (IACET CEU=0.3) [BDL-12023]

Course Objectives:

Define stormwater; Recall how the regulation of stormwater has developed; Identify common sources of stormwater pollution; Recall the effects of stormwater pollution on the environment; Know some best management practices for preventing stormwater pollution; Know how to respond to a spill; Recall the fines and penalties for polluting stormwater; Know the purpose and requirements of a Stormwater Pollution Prevention Plan (SWP3)

Runtime: 24

Regulations: EPA 40 CFR 122: EPA Administered Permit Programs: the National Pollutant Discharge Elimination System

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

PS5-103640

Two of the most frequently severe types of construction incidents are being either struck by or caught in or between materials and equipment. This course focuses on the steps workers can take to stay out of the line of fire and avoid being struck by or caught in or between hazards at work, including hazard awareness, prevention and control, with an emphasis on taking personal responsibility for safety. Ideal learners are construction workers.

Languages Available:
English
Spanish (Latin America) (PS5-103855)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction

Topics:

- Warehouse Safety

Content Suites:

- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]

Course Objectives:

Recall struck-by and caught-between hazard control practices; Recall ways to prevent struck-by and caught-between hazards in work zones, around heavy equipment, with overhead work, and with masonry walls, materials and excavations

Runtime: 21

Tasks and Corrective Actions

Tasks and corrective actions give you a chance to put everything you learned during inspections and observations to work so that you can improve safety. Take this course to learn about factors that should influence the corrective actions you choose and best practices you should follow. This course is intended for all industries and construction employees, including managers.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know how to structure effective hazard controls; Identify factors that should influence how you choose and implement corrective actions; Evaluate and prioritize risks; Know how to monitor and follow up about corrective actions

Runtime: 16

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

PS5-100319

Languages Available:

- Chinese (Simplified) (PS5-100917)
- Dutch (PS5-100983)
- English
- French (European) (PS5-100912)
- German (PS5-100913)
- Japanese (PS5-100914)
- Portuguese (Brazil) (PS5-100916)
- Spanish (Latin America) (PS5-100918)

Towing Trailers (US)

Trailers towed by motor vehicles provide an efficient, convenient way to carry heavy loads but they present challenges to drivers. To avoid accidents, you should understand exactly how towing a trailer affects the vehicle you are driving and what you can do as a driver to stay safe as you tow your load.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety
- Warehouse Safety

Course Objectives:

Know and understand how towing a trailer affects a vehicle's operation, how to connect a vehicle and trailer, how to conduct pre-trip inspections of the vehicle and trailer, how to load a trailer, tips for driving with a load, how to back with a trailer, and tips for parking with the trailer

Runtime: 17

Regulations: Motor Vehicle Regulations

PS5-00863

Languages Available:

- English

Transportation of Dangerous Goods (Canada)

PS5-100203

Languages Available:
English

The dangers associated with hazardous goods are magnified when people transport them since they are in motion and may be exposed to dangerous conditions. Everyone who handles hazardous goods as they move from one location to another needs to know what they are handling, what the dangers are and what to do in case of an emergency. Take this course as an overview of the transportation of dangerous goods. Ideal learners include Canadian workers involved in shipping or receiving dangerous goods.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Driver and Transportation Safety

Course Objectives:

Define dangerous goods and their classes; Recall regulations that apply to the transportation of dangerous goods; Identify the requirements, purpose and meaning of dangerous goods safety marks, labels and placards; Know the requirements for transporting dangerous goods including documentation, containment and training; Recall consignor (or shipper) and receiver responsibilities regarding the transportation of dangerous goods; Remember what to do in the event of an accidental dangerous goods release during transportation

Runtime: 19

Regulations: OSHA 29 CFR 1910.146: Permit-required confined spaces; OSHA 29 CFR 1926 Subpart AA: Confined Spaces in Construction

Tree Trimming Safety (US)

PS5-00667

Languages Available:
English

Tree trimming operations require climbing, pruning and felling trees. Hand and portable power tools such as loppers, trimmers and chainsaws make the necessary cuts. Aerial lifts and chippers bring workers to the right height and clean up the worksite. All of these activities have the potential to be extremely hazardous. This course covers safety precautions for tree trimming. Ideal learners are employees who participate in tree trimming operations.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Tools

Course Objectives:

State the common hazards of tree trimming; Describe what you can do to avoid these hazards

Runtime: 25

Regulations: OSHA 29 CFR 1910.269: Electric Power Generation, Transmission, and Distribution, Rules for Electrical "Non-Qualified" Tree Trimmers; OSHA 29 CFR 1910.268: Telecommunications, Rules for Tree Trimming; OSHA 29 CFR 1910, Subpart P: Hand and Portable Powered Tools

Trending and Analysis (IMS)

You cannot continuously improve unless you constantly evaluate your performance. The best way to improve safety is to follow through on your plans and then analyze the results to see if there is room for improvement. Take this course to learn about the data you should analyze, what it can tell you and how you can follow up. Ideal learners are managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recognize the importance of measuring the effectiveness of incident management systems; Define lagging and leading indicators; Recall best practices for following up on corrective actions

Runtime: 13

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10.0: Occupational Health and Safety Management Systems

PS5-100330

Languages Available:

- Chinese (Simplified) (PS5-100927)
- Dutch (PS5-100982)
- English
- French (European) (PS5-100922)
- German (PS5-100923)
- Japanese (PS5-100924)
- Portuguese (Brazil) (PS5-100926)
- Spanish (Latin America) (PS5-100928)

Tugger and Tow Tractor Safety, Part 1: Readiness

Preparing tugger and tow tractor operators, areas and equipment can prevent incidents. Take this course to learn about the unique features of tuggers and tow tractors and how to safely prepare for operation. This course is ideal for people who use tuggers or tow tractors and their supervisors. This course will help lay the groundwork for the mandatory in-person training you will receive about your specific equipment and work area.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- Tugger and Tow Tractor Safety, Parts 1-2 [PS5-30116]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Distinguish tuggers and tow tractors from other types of powered industrial trucks; Know how to prepare tugger and tow tractor operators, environments and equipment for safe operation

Runtime: 9

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks; ANSI/ITSDF B56.9: Safety Standard for Industrial Tow Tractors

PS5-102859

Languages Available:

- English
- Spanish (Latin America) (PS5-103340)

Tugger and Tow Tractor Safety, Part 2: Operation

PS5-102965

Do you know how to safely operate tuggers and tow tractors? Take this course to learn about some basic practices you should follow to prevent incidents during and after operation. This course is ideal for people who use tuggers or tow tractors and their supervisors. This course will help lay the groundwork for the mandatory in-person training you will receive about your specific equipment and work area.

Languages Available:

English
Spanish (Latin America) (PS5-103358)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Warehouse Safety

Content Suites:

- Tugger and Tow Tractor Safety, Parts 1-2 [PS5-30116]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Recall safe practices for operating tuggers and tow tractors while riding and walking; Know how to safely stop, park and store tuggers and tow tractors

Runtime: 8

Regulations: OSHA 29 CFR 1910.178: Powered Industrial Trucks;ANSI/ITSDF B56.9: Safety Standard for Industrial Tow Tractors

Using Electrical Safety Programs (US)

PS5-00207

Electricity can kill. That is why NFPA 70E was created. It requires employers to develop and implement an electrical safety program. This course explains basic electrical safety practices that apply to electrical work. These practices include wearing personal protective equipment and completing arc-flash hazard analyses. Ideal learners include people in all industries, particularly supervisors, electrical maintenance and installation workers, and safety managers.

Languages Available:

Chinese (Simplified) (PS5-103266)
English
French (Canadian) (PS5-102326)
Portuguese (Brazil) (PS5-101772)
Spanish (Latin America) (PS5-102254)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing

Topics:

- Electrical and LOTO

Content Suites:

- NFPA 70E Suite (IACET CEU=0.1) [BDL-12129]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Explain the purpose of electrical safety programs;Recognize the elements of an electrical safety program;Recall how to complete an arc-flash hazard analysis;Distinguish between arc-flash, limited and restricted approach boundaries;Identify appropriate personal protective equipment for electrical hazards

Runtime: 23

Regulations: OSHA 29 CFR 1910, Subpart S: Electrical;OSHA 29 CFR 1926, Subpart K: Electrical;NFPA 70E: Standard for Electrical Safety in the Workplace

Using Eyewashes and Emergency Showers

PS5-101017

The eyes, face and mouth may be exposed to drips, splashes, and sprays of disease-causing, irritating, blinding or scarring corrosive, toxic and infectious materials. Someone's eyesight, general health, well-being and work future hinge on the speed of proper exposure response. Worker training and proper maintenance of eyewashes and emergency showers systems is critical. This course provides anyone who may need to use an eyewash or emergency shower with important information including how to spot neglect, resolve potential problems and use eyewashes and emergency showers safely and effectively. Ideal learners are any employees who may be exposed to chemicals.

Languages Available:

- Chinese (Simplified) (PS5-101145)
- Dutch (PS5-101147)
- English
- French (European) (PS5-101148)
- German (PS5-101149)
- Japanese (PS5-101150)
- Portuguese (Brazil) (PS5-101152)
- Spanish (Latin America) (PS5-101153)

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- General Industry and Manufacturing
- Construction
- Food Services and Distribution
- High-tech/Semiconductor
- Healthcare

Topics:

- Chemicals, Substances and Hazard Communication
- First Aid, Health and Wellness
- Food Services and Distribution Safety
- High-tech/Semiconductor Safety
- Laboratory Safety
- Warehouse Safety

Content Suites:

- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify why it's important to have quick and easy access to eyewashes and emergency showers; Recall how to safely use eyewashes and emergency showers; Recognize eyewash and emergency shower neglect; Identify how to correct common eyewash and emergency shower problems

Runtime: 20

Regulations: OSHA 29 CFR 1910.151: Medical Services and First Aid; OSHA 29 CFR 1926.50: Medical Services and First Aid; ANSI Z358.1: Emergency Eyewash and Shower Equipment

Vector-Borne Disease Awareness: Mosquitoes, Ticks and Other Pests

PS5-102687

Mosquitoes, ticks and other pests are more than just an annoyance. They can carry serious diseases. Take this course to learn what environments they prefer and what you can do to protect yourself and others from them. This course is ideal for everyone, but especially people who work outdoors.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- First Aid, Health and Wellness
- Working from Home/Remote
- Warehouse Safety
- Facilities (Tenant Safety)

Languages Available:

- Chinese (Simplified) (PS5-103924)
- Dutch (PS5-103925)
- English
- French (European) (PS5-103926)
- German (PS5-103927)
- Japanese (PS5-103928)
- Portuguese (Brazil) (PS5-103929)
- Spanish (Latin America) (PS5-102919)

Content Suites:

- Working from Home Suite [BDL-12127]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Identify what vector-borne diseases are and which pests may carry them; Identify environmental factors that can harbor pests; Recall ways to make the environment less hospitable to pests; Recall which personal factors can reduce the risk of exposure to pests; Recall why it is important to report bites and symptoms of vector-borne illnesses

Runtime: 20

Regulations: 29 USC 654 SEC. 5: General Duties Clause

Vehicle Inspections

PS5-103311

No one wants to deal with a flat tire, overheated engine or some other maintenance problem that could cause delays or accidents. That is why it is essential to maintain your vehicle and perform inspections so that you can identify and address issues. Take this course to learn when, where and how to inspect your vehicle. This course is ideal for anyone who drives a non-commercial vehicle to, from or for work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Driver Essentials Small Vehicles

Industries:

- Construction

Topics:

- Driver and Transportation Safety
- Working from Home/Remote

Languages Available:

- English
- Spanish (Latin America)

Content Suites:

- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know why vehicle inspections are important; Know when, where and how to inspect light-duty vehicles; Be able to recognize issues to address during an inspection

Runtime: 14

Regulations: State and local driving regulations

Vinyl Chloride

PS5-103848

Languages Available:

English

If you have ever handled PVC pipes, vinyl upholstery, packaging or wire coatings, it is likely that you have been exposed to vinyl chloride. Take this course to learn about what vinyl chloride is, its hazards and how to control exposures to it. This course is ideal for general industry workers, especially those involved in the manufacture of polyvinyl chloride (PVC) plastics and furniture. It is also suitable for workers who may transport vinyl chloride, especially in bulk.

Format: eLearning - Claro

Libraries:

- Safety Catalog

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Electrical and LOTO
- Laboratory Safety
- Environmental
- EHS Management Skills

Course Objectives:

Identify products and materials that are likely to contain vinyl chloride;Recognize how people may be exposed to it;Recall the hazards associated with vinyl chloride;Recall controls to prevent overexposure, including ventilation, storage and handling procedures, monitoring, and personal protective equipment;Remember what to do in emergencies that involve vinyl chloride

Runtime: 18

Regulations: OSHA 29 CFR 1910.1017: Vinyl Chloride;EPA 40 CFR 63: Subpart HHHHHHH;California Code of Regulations, Title 8, Section 5210: Vinyl Chloride

Walking/Working Surfaces

PS5-01378

Slips, trips and falls remain one of the most common causes of employee injury in the workplace. Understanding the actions you can take to prevent these incidents will help keep you and your co-workers safe and productive. This course explains general guidelines for staying safe on walking and working surfaces. Ideal learners are all employees.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- Construction Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing
- Construction
- Healthcare

Topics:

- Ergonomics and Office Safety
- Slips, Trips and Falls
- Warehouse Safety
- Working from Home/Remote

Languages Available:

- Chinese (Simplified) (PS5-101730)
- Dutch (PS5-101725)
- English
- French (Canadian) (PS5-102736)
- French (European) (PS5-103632)
- German (PS5-101726)
- Japanese (PS5-101727)
- Portuguese (Brazil) (PS5-101729)
- Spanish (Latin America) (PS5-102240)

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) [BDL-12102]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]
- OSHA 10: General Industry Outreach Training Course (High-Tech/Semiconductor) (IACET CEU=1.1) (Actively Proctored) [BDL-12140]

Course Objectives:

Identify types of walking and working surfaces;Recognize hazards in the workplace associated with walking and working surfaces;Recall best practices for eliminating or controlling hazards in the workplace associated with walking and working surfaces;Determine when to inspect and how to properly maintain walking and working surfaces

Runtime: 17

Regulations: OSHA 29 CFR 1910, Subpart D: Walking-Working Surfaces;OSHA 29 CFR 1926, Subpart X: Stairways and Ladders;OSHA 29 CFR 1926, Subpart M: Fall Protection;OSHA 29 CFR 1926 Subpart L: Scaffolds

Warehouse Safety

You may not think of warehouses as dangerous places, but materials, equipment and vehicles can be harmful if you do not practice safe work procedures, monitor your surroundings and correct unsafe conditions. This training will help you create a safe warehouse environment. Ideal learners are employees and supervisors who work in or visit warehouses.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Ergonomics and Office Safety
- Warehouse Safety

Content Suites:

- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]

Course Objectives:

Identify safe material handling and storage procedures; Recall safe lifting techniques; Recognize how to work safely around loading docks and conveyors; Recognize correct vehicle and equipment use protocols; Recall emergency prevention and preparation strategies; Identify routines for maintaining a safe warehouse

Runtime: 34

Regulations: OSHA 29 CFR 1910, Subpart N: Materials Handling and Storage; ANSI MH16.1: Design, Testing, and Utilization of Industrial Steel Storage Racks

PS5-01026

Languages Available:

- Chinese (Simplified) (PS5-101626)
- Dutch (PS5-103860)
- English
- French (Canadian) (PS5-102735)
- French (European) (PS5-103862)
- German (PS5-103861)
- Japanese (PS5-103859)
- Portuguese (Brazil) (PS5-101837)
- Spanish (Latin America) (PS5-00662)

Warehouse Safety Awareness

You do not think of warehouses as dangerous places, but materials, equipment and vehicles can be harmful if you do not practice safe work procedures, monitor your surroundings, and correct and report unsafe conditions. This training will help you create a safe warehouse environment. Ideal learners are employees and supervisors who work in or visit warehouses.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing

Topics:

- Awareness
- Ergonomics and Office Safety
- Warehouse Safety

Course Objectives:

Identify safe material handling and storage procedures; Recall safe lifting techniques; Remember how to work safely around loading docks and conveyors; Recall safe practices for warehouses that use powered industrial trucks; Recall how to use strategies and equipment to prevent emergencies, including fires and injuries

Runtime: 15

Regulations: OSHA 29 CFR 1926.250: General Requirements for Storage; OSHA 29 CFR 1910.176: Handling materials - general; OSHA 29 CFR 1910.178: Powered Industrial Trucks; ANSI MH16.1: Design, Testing, and Utilization of Industrial Steel Storage Racks

PS5-102425

Languages Available:

- English
- Spanish (Latin America) (PS5-104162)

Welding, Cutting and Brazing Awareness

PS5-102597

Languages Available:

English

Workers must take steps to prevent injury and damage when welding, cutting and brazing. The risk from fatal injuries alone is more than four deaths per thousand workers over a working lifetime. Therefore, care must be taken to ensure that work is performed safely. This course introduces common hazards associated with welding, cutting, and brazing and ways to prevent injury and damage. Ideal learners are employees who perform hot work.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Awareness
- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Course Objectives:

Identify fire prevention techniques used during welding, cutting and brazing;Recognize hazards associated with oxyacetylene and arc welding and methods to prevent these hazards;Recall the proper handling, transportation, use and storage of compressed gas cylinders;Identify personal protective equipment (PPE) to be worn when performing hot work operations

Runtime: 10

Regulations: OSHA 29 CFR 1910.252: General Requirements for Welding, Cutting and Brazing;OSHA 29 CFR 1926.352: Welding and Cutting Fire Prevention Requirements;NFPA 51B-2019: Standard for Fire Prevention During Welding, Cutting, and Other Hot Work;ANSI Z49.1: Safety in Welding, Cutting, and Allied Processes

Welding, Cutting and Brazing Part 1 of 3: Methods

PS5-102194

Different types of welding, cutting and brazing methods have different safety considerations. By understanding the methods of welding, cutting and brazing, you can better understand how to protect yourself from dangers like electric shocks, fumes, fires, explosions and burns. Ideal learners are workers who perform or supervise welding, cutting and brazing.

Languages Available:

English
 French (Canadian) (PS5-102720)
 Spanish (Latin America) (PS5-102711)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Tools
- Hot work, Fire Watch and Welding

Content Suites:

- Welding, Cutting and Brazing, Parts 1-3 (IACET CEU=0.1) [BDL-30064]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify the methods and hazards of welding, cutting and brazing; Recall the hazards of gas torch and electrical arc welding and safe practices to use; Identify basic personal protective equipment and body positioning safe practices for welding, cutting and brazing

Runtime: 22

Regulations: OSHA 29 CFR 1910.252: General Requirements for Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Welding and Cutting Fire Prevention Requirements; NFPA 51B-2019: Standard for Fire Prevention During Welding, Cutting, and Other Hot Work; ANSI Z49.1: Safety in Welding, Cutting, and Allied Processes

Welding, Cutting and Brazing Part 2 of 3: Physical Hazards

PS5-102191

Welding, cutting and brazing often involves physical hazards that relate to hot work, compressed gas cylinders, ultraviolet and infrared rays or light, electricity, and noise. Take this course to learn more about these hazards and how to control them so that you can avoid injuries and property damage. Ideal learners are people who perform or supervise welding, cutting and brazing.

Languages Available:

English
 French (Canadian) (PS5-102721)
 Spanish (Latin America) (PS5-102712)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Tools
- Hot work, Fire Watch and Welding

Content Suites:

- Welding, Cutting and Brazing, Parts 1-3 (IACET CEU=0.1) [BDL-30064]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Identify the physical hazards associated with welding, cutting and brazing and their potential consequences; Recall how to prepare for welding, cutting and brazing tasks to prevent fires, explosions and injuries; Remember safety precautions to take during and after welding, cutting and brazing tasks to prevent fires, explosions and injuries

Runtime: 17

Regulations: OSHA 29 CFR 1910.252: General Requirements for Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Welding and Cutting Fire Prevention Requirements; NFPA 51B-2019: Standard for Fire Prevention During Welding, Cutting, and Other Hot Work; ANSI Z49.1: Safety in Welding, Cutting, and Allied Processes

Welding, Cutting and Brazing Part 3 of 3: Health Hazards

PS5-102190

It is not surprising that welding, cutting, brazing and other hot work can cause fires, burns or explosions. But did you know that hot work also has health hazards associated with welding gas and fumes? Take this course to find out about these and other health hazards and how to control them. Ideal learners are workers who perform or supervise welding, cutting and brazing.

Languages Available:

English
 French (Canadian) (PS5-102722)
 Spanish (Latin America) (PS5-102713)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication
- Fire Extinguisher, Prevention and Egress
- Hot work, Fire Watch and Welding

Content Suites:

- Welding, Cutting and Brazing, Parts 1-3 (IACET CEU=0.1) [BDL-30064]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]

Course Objectives:

Recognize common health hazards associated with welding, cutting and brazing; Recall ways to control the health hazards associated with welding, cutting and brazing

Runtime: 12

Regulations: OSHA 29 CFR 1910.252: General Requirements for Welding, Cutting and Brazing; OSHA 29 CFR 1926.352: Welding and Cutting Fire Prevention Requirements; NFPA 51B-2019: Standard for Fire Prevention During Welding, Cutting, and Other Hot Work; ANSI Z49.1: Safety in Welding, Cutting, and Allied Processes

What If? Mentality

You do not have to be psychic to predict how things may go wrong. Take this course to find out how to adopt a WHAT IF? mentality that will help you avoid near-misses and serious incidents. Ideal learners include managers, supervisors and safety committee members.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management
- Facilities (Maintenance)

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Understand what "What If?" mentality means; Recall the benefits of utilizing a "What If?" mentality; Apply a "What If?" mentality to different scenes and situations

Runtime: 7

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10: Occupational Health and Safety Management Systems

PS5-00283

Languages Available:

- Chinese (Simplified) (PS5-100938)
- Dutch (PS5-100980)
- English
- French (European) (PS5-100932)
- German (PS5-100933)
- Italian (PS5-102563)
- Japanese (PS5-100934)
- Korean (PS5-102562)
- Portuguese (Brazil) (PS5-100936)
- Spanish (Latin America) (PS5-100939)

Why Incident Management Matters (WIMM) Introduction

Find out how our incident management suite can help YOU make your workplace safer for EVERYONE.

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- EHS Management Skills
- Employment Liability and Security
- Health and Safety Management

Content Suites:

- Why Incident Management Matters (WIMM) Suite (IACET CEU=0.3) [BDL-12117]
- Why Incident Management Matters (WIMM) Suite [PS5-30009]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- Advanced Safety Orientation for Managers and Supervisors in General Industry (IACET CEU=3.2) [BDL-12137]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Runtime: 2

Regulations: OSHA Safety and Health Program Guidelines; ISO 45001: Occupational Health and Safety Management Systems; ANSI/ASSP Z10.0: Occupational Health and Safety Management Systems

PS5-100353

Languages Available:

- Chinese (Simplified) (PS5-100948)
- Dutch (PS5-100981)
- English
- French (European) (PS5-100943)
- German (PS5-100944)
- Japanese (PS5-100945)
- Portuguese (Brazil) (PS5-100947)
- Spanish (Latin America) (PS5-100949)

Work Zone Safety, Part 1: Preparation (US)

PS5-102968

Making work zones safe for workers and motorists requires careful planning and inspection. Take this course to learn about the common traffic control standards and plans we use in the United States. You will also learn about the five sections of every work zone and how to inspect them. This course is ideal for construction workers in the United States.

Languages Available:
English
Spanish (Latin America) (PS5-103403)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Work Zone Safety, Parts 1-2 [PS5-30118]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Know what is included in traffic control standards and plans;Identify the five areas in every work zone;Know when and how to inspect the work zone

Runtime: 8

Regulations: U.S. Department of Transportation's Federal Highway Administration (FHWA) Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), Part 6;U.S. DOT Federal Highway Administration: 23 CFR Part 630: Work Zone Safety and Mobility;OSHA 29 CFR 1926 Subpart G: Signs, Signals, and Barricades

Work Zone Safety, Part 2: Operations (US)

PS5-102985

Keeping everyone safe in work zones requires tools, practices and people. Take this course to learn about types of traffic control devices, safe practices you should follow, and requirements for flaggers. This course is ideal for construction workers in the United States.

Languages Available:

English
Spanish (Latin America) (PS5-103404)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials

Industries:

- Construction
- General Industry and Manufacturing

Topics:

- Driver and Transportation Safety

Content Suites:

- Work Zone Safety, Parts 1-2 [PS5-30118]
- Construction Industry Safety Program (IACET CEU=0.9) [BDL-12133]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) [BDL-12062]
- OSHA 30: Construction Industry Outreach Training Course (IACET CEU=3.0) (Actively Proctored) [BDL-12109]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) [BDL-12060]
- OSHA 10: Construction Industry Outreach Training Course (IACET CEU=1.1) (Actively Proctored) [BDL-12107]
- Advanced Safety Orientation for Construction Industry (IACET CEU=1.0) [BDL-12009]
- Advanced Safety Orientation for Managers and Supervisors in Construction (IACET CEU=2.9) [BDL-12010]

Course Objectives:

Recall the standards for the use of various traffic control devices (TCDs);Recall general safe practices to use in work zones;Recall safety precautions to take in work zones at night;Recall flagger requirements and best practices

Runtime: 14

Regulations: U.S. Department of Transportation's Federal Highway Administration (FHWA) Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), Part 6;U.S. DOT Federal Highway Administration: 23 CFR Part 630: Work Zone Safety and Mobility;OSHA 29 CFR 1926 Subpart G: Signs, Signals, and Barricades

Workplace Hazardous Materials Information System (WHMIS) Part 1 of 2: What Is WHMIS?

PS5-100308

The Workplace Hazardous Materials Information System (WHMIS) makes hazardous material information uniformly available to all Canadian workers. This course explains how WHMIS works, who is responsible for various tasks under WHMIS, and how everyone can take full advantage of hazardous material information available to them. Ideal learners are all employees.

Languages Available:

English
French (Canadian) (PS5-100782)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Workplace Hazardous Materials Information System (WHMIS) Parts 1-2 [PS5-30012]
- Workplace Hazardous Materials Information System (WHMIS) Parts 1-2 (IACET CEU=0.1) [BDL-30012]

Course Objectives:

Recall the purpose of WHMIS and how it works;Determine how hazardous products are classified and which products are exempt from WHMIS;Identify supplier responsibilities under WHMIS

Runtime: 21

Regulations: Occupational Health and Safety Act, Section 82

Workplace Hazardous Materials Information System (WHMIS) Part 2 of 2: Employer and Worker Responsibilities

PS5-100358

The Workplace Hazardous Materials Information System (WHMIS) makes hazardous material information uniformly available to all Canadian workers. Given the amount of information and number of parties involved, this can be a complex undertaking. Take this course to learn about the responsibilities of the employer under WHMIS as well as worker rights and responsibilities. Ideal learners are all employees.

Languages Available:
English
French (Canadian) (PS5-100783)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- EHS Essentials

Industries:

- General Industry and Manufacturing

Topics:

- Chemicals, Substances and Hazard Communication

Content Suites:

- Workplace Hazardous Materials Information System (WHMIS) Parts 1-2 [PS5-30012]
- Workplace Hazardous Materials Information System (WHMIS) Parts 1-2 (IACET CEU=0.1) [BDL-30012]

Course Objectives:

Recognize employer responsibilities under WHMIS; Identify inspection requirements for WHMIS compliance; Recall worker rights and responsibilities

Runtime: 21

Regulations: Occupational Health and Safety Act, Section 82

Workplace Safety Awareness

PS5-102415

This employee safety program is much more than an examination of set rules. It is a common sense approach to training employees in order to prevent injuries and illness. Ideal learners are new employees.

Languages Available:
English

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Awareness Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Awareness
- Ergonomics and Office Safety
- Warehouse Safety

Course Objectives:

Realize the importance of safety in your daily responsibilities; Recall basic information about hazardous materials and equipment operation; Report safety incidents

Runtime: 7

Workplace Violence Prevention

PS5-00314

Employers have a responsibility to provide a safe workplace for employees that is free from violence. You or someone you know could be involved in workplace violence anytime, anywhere. Take this course to learn about the different types of workplace violence, the elements of a violence prevention program, and the risk factors and warning signs to watch for. Ideal learners include all employees.

Languages Available:
English
Spanish (Latin America) (PS5-102256)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- General Industry Essentials Library

Industries:

- General Industry and Manufacturing
- Healthcare

Topics:

- Employment Liability and Security
- Ergonomics and Office Safety
- Health and Safety Management
- Workplace Violence and Harassment

Content Suites:

- General Industry Safety Program (IACET CEU=1.2) [BDL-12132]

Course Objectives:

Identify the types of workplace violence;Determine the roles of various groups of people in workplace violence prevention;Recall the elements of a workplace violence prevention program;Recognize the disciplinary aspects of workplace violence prevention;Recognize risk factors and warning signs of suspicious or threatening behavior;Identify the components of a worksite analysis and facility inspection;Determine how to report workplace violence;Recall the responsibilities of the incident response team

Runtime: 49

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause;U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence;U.S. Department of Homeland Security: Planning and Response to an Active Shooter

Workplace Violence Prevention Awareness

PS5-102615

You or someone you know could be involved in workplace violence anytime, anywhere. Take this course to learn about the warning signs, how to react to active shooters, and ways you can help prevent violent incidents. Ideal learners include all employees.

Languages Available:
English
Spanish (Latin America) (PS5-103888)

Format: eLearning - Claro

Libraries:

- Safety Catalog
- Construction Essentials Library
- EHS Essentials
- Awareness Library

Industries:

- Construction

Topics:

- Awareness
- Employment Liability and Security
- Health and Safety Management
- Workplace Violence and Harassment

Content Suites:

- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) [BDL-12061]
- OSHA 10: General Industry Outreach Training Course (IACET CEU=1.2) (Actively Proctored) [BDL-12108]
- Advanced Safety Orientation for General Industry (IACET CEU=1.1) [BDL-12074]

Course Objectives:

Recognize the definition of workplace violence;Identify problematic behaviors and warning signs;Recall ways to identify and address workplace security risks;Recall how to help prevent workplace violence;Recognize how to react to an active shooter situation

Runtime: 14

Regulations: OSHA Act, Section (5)(a)(1): General Duty Clause;U.S. Department of Justice Federal Bureau of Investigation: Workplace Violence;U.S. Department of Homeland Security: Planning and Response to an Active Shooter

About UL Solutions EHS Learning Solutions

Since 1999, UL Solutions EHS Learning Solutions has been the industry's leading provider of comprehensive workforce health and safety solutions, providing innovative software and services that protect the well-being of workers, ensuring organizational compliance and peace of mind, and driving measurable business improvement. We are an authorized OSHA Outreach Provider offering OSHA 10 General Industry and Construction (English and Spanish) and OSHA 30 Construction (English and Spanish). UL Solutions is a premier global independent safety science company that has championed progress for more than 120 years. More than 12,000 professionals are guided by the UL Solutions mission to promote safe, secure and sustainable living and working environments.