Engaging and Interactive Courses

UL's Workplace Health and Safety course library offers self-paced training that is engaging, consistent and measurable. You and your trainees can access or manage training 24/7 from virtually any Internet-connected computer. All courses are developed by our team of certified safety professionals and adult learning experts, and are continuously updated to address compliance requirements. Our in-house Professional Learning Services team maximizes employee learning and retention with rich multimedia features including:

• High-quality course narration and text
• Superior high-resolution graphics, 3D animation and illustrations
• Challenging learning activities, knowledge checks and post-tests to reinforce and evaluate employee knowledge
• Intuitive course navigation and bookmarking

Our flexible delivery and pricing fit any environment, workflow or budget, and our Course Licensing options allow you to run our content on your learning management or enterprise software system.

All of UL's Workplace Health and Safety courses conform with AICC and SCORM 1.2 requirements. They are certified to run on leading eLearning platforms including LRN Plateau and Saba. We have also successfully implemented our courseware on GeoLearning, Intralearn, KMSI, Knowbase Networks, Oracle iLearn, Pathlore, SumTotal, TEDS and many other platforms. We offer dedicated technical support and expert content development and customization services.

COURSE LANGUAGE AVAILABILITY:

- = English
- = Canadian French
- = German
- = Mandarin Chinese
- = Brazilian Portuguese
- = Spanish
- = Dutch
- = French
- = Italian
- = Japanese
- = Korean

All courses include intuitive navigation, high-resolution graphics and up-to-date information to create the ultimate learning experience.

UL Workplace Health & Safety has been accredited as an Authorized Provider by the International Association for Continuing Education and Training (IACET).
## Environmental, Health and Safety Library

### OSHA Essentials/General Safety

- Accident Investigation and Root Cause Analysis
- Aerial Lifts
- Ammonia Awareness
- Applying Electrical Standards
- Arsenic Awareness
- Asbestos Awareness – 4 parts
- Basic Rigging Principles – 2 parts
- Battery and Charger Safety
- Benzene Safety
- Bloodborne Pathogens
- Chlorine Awareness
- Cleaning Up Small Chemical Spills
- Cold Stress
- Combustible Dust
- Compressed Gas Cylinder Safety
- Confined Space Hazards
- Confined Space Permit-Required
- Contractor Safety
- Crane Hand Signaling – 2 parts
- Crane Operator Safety
- Domestic Preparedness Awareness Overview
- Domestic Preparedness Biological Terrorism
- Egress and Emergency Actions Plans
- Electrical Safety and Lockout/Tagout for Construction
- Electrical Safety and Lockout/Tagout
- Emergency Response for Multi-Story Buildings
- Environmental Awareness – 3 Parts
- Environmental Overview
- Excavation and Trenching Safety
- Fall Protection for Mobile Equipment
- Fall Protection
- Fire Extinguisher Safety for Construction
- Fire Extinguisher Safety
- Fire Prevention
- Fire Watch
- Flammable and Combustible Liquids
- Grounding
- Guarding Floor and Wall Openings and Holes
- Hand and Power Tool Safety for Construction
- Hand and Power Tool Safety
- Hand, Wrist and Finger Safety Around Heavy Equipment
- Hand, Wrist and Finger Safety
- Hazard Communication
- Hazard Communication – Labels
- Hazard Communication – Pictograms
- Hazard Communication – Safety Data Sheets

### HAZWOPER Refresher Training

- Part 1 – Scope, Application and Training Requirements
- Part 2 – Environmental Issues for HAZWOPER
- Part 3 – Hazard Communication: Your Right to Know
- Part 4 – Hazard and Risk Assessment Techniques
- Part 5 – Toxicology
- Part 6 – Monitoring and Medical Surveillance
- Part 7 – Respiratory Protection
- Part 8 – Personal Protective Equipment
- Part 9 – Confined Spaces
- Part 10 – Spill Prevention
- Part 11 – Site Control
- Part 12 – Decontamination
- Part 13 – Emergency Response

### Ladder Safety for Construction
- Ladder Safety
- Laser Safety
- Lead Poisoning Awareness
- Lockout/Tagout
- Logging and Chainsaw Safety
- Machine Guarding
- Materials Handling and Storage
- Office Ergonomics
- Office Safety
- OSHA 300 Recordkeeping Requirements
- OSHA Inspections for Construction and Multi-Employer Worksites
- OSHA: What You Need to Know
- Overhead and Gantry Crane Safety
- Pandemic Influenza
- Performing Safety Inspections
- Personal Protective Equipment Overview
- Personal Protective Equipment
- Part 1 – Introduction
- Part 2 – Head Protection
- Part 3 – Eye and Face Protection
- Part 4 – Hand and Arm Protection
- Part 5 – Body Protection
- Part 6 – Foot Protection
- Part 7 – Hearing Conservation
- Part 8 – Respiratory Protection
- Part 9 – Electrical Protective Devices
- Part 10 – Levels of Protection and Protective Gear

### Powered Industrial Trucks

- Powered Industrial Trucks
  - Part 1 – Introduction to Pre-Operation Procedures
  - Part 2 – Pre-Operation Inspection and Maintenance
  - Part 3 – Stability and Handling Loads
Environmental, Health and Safety Library

Pre-Job Briefings for Electrical Work
Pressure Vessel Safety
Preventing and Addressing Electrical Violations
Preventing Back Injury
Preventing Cuts and Puncture Wounds
Preventing Slips, Trips and Falls
Preventing Strains and Back Injuries Around Heavy Equipment
Process Safety Management
Recognizing Electrical Hazards
Resource Conservation Recovery Act (RCRA) Part 1
Resource Conservation Recovery Act (RCRA) Part 2
Respiratory Protection
RPPA Training – 4 parts
Safety and You
Safety Orientation
Spill Prevention, Control and Countermeasures (SPCC)
Spray Finishing
Stormwater Pollution Prevention
Tree Trimming Safety
Understanding Safety Trained Supervisor Certification
Using Electrical Safety Programs
Using Eyewashes and Emergency Showers
Walking/Working Surfaces
Warehouse Safety
Welding, Cutting and Brazing
Work Zone Safety
Workplace Hazardous Materials Information System (WHMIS)

General Industry Mini-Modules
Bloodborne Pathogens
Confined Space Hazards
Defensive Driving – Small Vehicles
Distracted Driver
Egress and Emergency Action Plans
Hand, Wrist and Finger Safety
Hazard Communication
Hearing Conservation
Lockout/Tagout
Machine Guarding
PPE Overview
Preventing Back Injury
Preventing Slips, Trips and Falls
Respiratory Protection

Construction and Heavy Equipment
Aerial Lifts
Basic Rigging
Blasting Area Safety
Blocking and Cribbing for Heavy Equipment
Concrete and Masonry
Confined Space Hazards for Construction
Crane Operator Safety for Construction
Exposure Hazards for Heavy Equipment
Fabrication Safety for Heavy Equipment
Field Service Hazards for Heavy Equipment
Hazard Awareness for EPG Technicians
Hazard Awareness for Field Service Crane Operators
Hazard Communication for Construction
Health Hazards in Construction
Hydraulic Lock Valve Accident Prevention for Telehandlers
Load Securement and Distribution
Load Securement for Heavy Equipment
Materials Handling and Storage for Construction
Materials Handling Safety Around Heavy Equipment
Personal Protective Equipment (PPE) for Construction
PPE for Heavy Equipment
Part 1 – Overview
Part 2 – Head Protection
Part 3 – Eye and Face Protection
Part 4 – Hand and Arm Protection
Part 5 – Body Protection
Part 6 – Foot and Leg Protection
Part 7 – Hearing Protection
Part 8 – Respiratory Protection
Part 9 – Electrical Protection
Safety and You for Construction
Scaffold Safety Awareness
Struck-By, Caught Between
Vehicle Inspection for Heavy Equipment
Welding, Cutting and Brazing for Construction
Worker Orientation for Construction

Construction Mini-Modules
Aerial Lifts
Basic Rigging
Concrete Construction
Confined Spaces
Crane Safety
Electrical Safety and Lockout/Tagout
# Environmental, Health and Safety Library

## Construction Mini-Modules: Continued

- Fall Protection  
- Fire Extinguisher Safety  
- Fleet Safety  
- Guarding Floor and Wall Openings and Holes  
- Hazard Communication  
- Health Hazards in Construction  
- Ladder Safety  
- Materials Handling and Storage  
- Personal Protective Equipment (PPE)  
- Power Tool Safety  
- Scaffolding  
- Stormwater and Erosion Control  
- Best Management Practices  
- Trenching and Excavation  
- Welding, Cutting and Brazing  
- Work Zone Safety

## Ergonomics

- Ergonomics for Heavy Equipment  
- Office Ergonomics  
- Setting Up Your Office Workstation (Humantech)

## Food Services and Distribution Safety

- Food Service & Distribution - Ammonia  
- Delivery Driver Safety  
- Delivery Procedures  
- Food Safety, Basic Overview  
- Food Safety, Foodborne Pathogens  
- HACCP Overview  
- Food Service & Distribution – HACCP  
  - Part 1 – Conduct a Hazard Analysis  
  - Part 2 – Determine the Critical Control Points  
- Replenishing and Loading  
- Sanitation  
- Pest Management  
- Process Safety Management (PSM) – Food Industry

## Health and Wellness

- Diet and Exercise  
- Drug and Alcohol Awareness  
- First Aid – Basics  
- First Aid – Medical Emergencies  
- First Aid for Back Pain  
- Living a Less Stressful Life  
- Tobacco and Smoking Awareness  
- West Nile Virus

## Healthcare

- CPR Training  
- Bloodborne Pathogens – Blood and OPIM  
- Disruptive Behavior  
- Electrical Safety  
- Ergonomics  
- Fire Prevention  
- Fire Safety  
- Formaldehyde  
- Glutaraldehyde  
- Hazard Communication  
- Hearing Conservation  
- Infection Control – Handwashing  
- Infectious Materials Transporting – 2 parts  
- Laboratory Safety  
- Biohazards – 2 parts  
- Overview of Exposures – 2 parts  
- Latex Allergy  
- Legionnaires’ Disease  
- Machine Guarding  
- MDRO-MRSA  
- Mercury Exposure  
- Needlestick and Sharps Injuries  
- Patient Handling  
- PPE in the Healthcare Environment  
- Prevention and Control of TB – 2 parts  
- Radiation Safety  
- Slips, Trips and Falls  
- TB in the Healthcare Environment
Environmental, Health and Safety Library

Universal Precaution Risks
Workplace Stress
Workplace Violence Prevention

Laboratory Safety
Biosafety Hazardous Waste Handling and Disposal
Formaldehyde
Lab Safety
Biohazards – 2 parts
Cleanrooms
Radiation

Semiconductor Safety
Chemical Safety – 2 parts
Electrical Safety Awareness
Environmental, Health and Safety at Work
Ergonomics for Maintenance and Service
Fabrication Worker Safety
Hazardous Energy

Telecommunications Safety
Battery Safety for Telecommunications
Fall Prevention and Protection for Telecommunications
Radiofrequency (RF) Training

Transportation Safety
15 Passenger Van Safety
Accident and Breakdown Procedures
Avoiding Rear-End Collisions
  – Large Vehicles
  – Light Vehicles
Compliance, Safety, Accountability (CSA)
Overview for Drivers
Defensive Driving
  – Large Vehicles
  – Small Vehicles
Distracted Driver
DOT Driver Compliance
DOT Hazmat Transportation – Security Awareness
Driver Fatigue
Driver Wellness
Extremes Driving Conditions
Fleet Safety
Hazards of Changing Lanes
  – Large Vehicles
  – Light Commercial Vehicles

Hazards of Speeding
  – Large Vehicles
  – Light Commercial Vehicles

Hazards of Tailgating
  – Large Vehicles
  – Light Commercial Vehicles

HazMat Transportation
  Introduction
  Part 1 – Hazardous Materials Table
  Part 2 – Shipping Papers
  Part 3 – Packaging
  Part 4 – Marking
  Part 5 – Labeling and Placarding
  Part 6 – Carrier Requirements
    – Highway
    – Rail
    – Water (IMDG)

Infectious Materials Transportation
Road Rage
Runway Incursions – 3 Parts
Safe Backing and Turning
Safe Vehicle Operations
Servicing Tires and Rims
Stop Signs and Signals
  – Large Vehicles
  – Light Commercial Vehicles
Vehicle and Roadside Inspections
**Human Resources Library**

**Employment Liability**
- People With Disabilities and Work – Employees
- People With Disabilities and Work – Managers
- Preventing Workplace Harassment – Employees
- Preventing Workplace Harassment – Managers
- Sexual Harassment Prevention for Managers
- Sexual Harassment Prevention for Managers (CA AB 1825)
- Racial Harassment
- Reasonable Suspicion Training for Alcohol and Substance Abuse
- Workplace Violence Prevention
  - Health Care and Social Service Workers
  - Late Night Retail Establishments
- Workplace Violence Prevention

**General Human Resources**
- Access to Medical & Exposure Records
- Behavioral Interviewing
- Being a Successful Team Member
- Code of Conduct
- Conducting Performance Reviews
- Conflict Management – Employees
- Conflict Management – Managers
- Diversity – Valuing Differences
- Effective Supervision
- Family and Medical Leave Act – California
- Family and Medical Leave Act
- Health Insurance Portability and Accountability Act (HIPAA) Overview
- Managing a Successful Team
- Managing Stress for Employees
- Managing Stress for Managers
- Organizational Change

**COST-EFFECTIVE COURSE CUSTOMIZATION**

You can customize anything you see or hear to incorporate specific procedures and standards that are unique to your company, including adding your corporate branding, colors, photos and illustrations to emphasize your commitment to learning and increase relevance to the learner.
Courses Listed by Language

**Canadian French**
Bloodborne Pathogens
Boating Safety
Compressed Gas Cylinder Safety
Confined Space Hazards
Defensive Driving - Large Vehicles
Defensive Driving - Small Vehicles
DOT Driver Compliance
Electrical Safety and Lockout/Tagout
Emergency Response for Multi-Story Buildings
Fire Extinguisher Safety
Hazard Communication
OSHA 300 Recordkeeping Requirements
Personal Protective Equipment (PPE)
  Part 1 – Introduction
  Part 2 – Head Protection
  Part 3 – Eye and Face Protection
  Part 4 – Hand and Arm Protection
  Part 5 – Body Protection
  Part 6 – Foot Protection
  Part 7 – Hearing Conservation
  Part 8 – Respiratory Protection
  Part 9 – Electrical Protective Devices
  Part 10 – Levels of Protection and Protective Gear
Personal Protective Equipment Overview
Preventing Back Injury
Workplace Hazardous Materials Information System (WHMIS)

**Japanese**
Environmental Overview
Fire Extinguisher Safety
Flammable and Combustible Liquids
Hand, Wrist and Finger Safety
Personal Protective Equipment (PPE)
  Part 2 – Head Protection
  Part 5 – Body Protection
  Preventing Back Injury
  Preventing Slips, Trips and Falls

**Korean**
Confined Space Permit Required
Contractor Safety
Crane Operator Safety
Fire Extinguisher Safety
Hot Work
Office Ergonomics
Respiratory Protection
Semiconductor Environmental, Health and Safety at Work
Semiconductor Ergonomics for Maintenance and Service
Semiconductor Hazardous Energy

**Mandarin Chinese**
Access to Medical & Exposure Records
Bloodborne Pathogens
Confined Space Permit Required
Contractor Safety
Crane Operator Safety
Environmental Overview
Fire Extinguisher Safety
Flammable and Combustible Liquids
Hand, Wrist and Finger Safety
Hand, Wrist and Finger Safety Around Heavy Equipment
Hazard Communication
Hot Work
Industrial Ergonomics
Lockout/Tagout
Machine Guarding
Office Ergonomics
Office Safety
Personal Protective Equipment (PPE)
  Part 1 – Introduction
  Part 2 – Head Protection
  Part 3 – Eye and Face Protection
  Part 4 – Hand and Arm Protection
  Part 5 – Body Protection
  Part 6 – Foot Protection
  Part 7 – Hearing Conservation
  Part 8 – Respiratory Protection
  Part 9 – Electrical Protective Devices
  Part 10 – Levels of Protection and Protective Gear
Preventing Back Injury
Preventing Slips, Trips and Falls
Respiratory Protection
M Mandarin Chinese (continued)
Semiconductor Environmental, Health and Safety at Work
Semiconductor Ergonomics for Maintenance and Service
Semiconductor Hazardous Energy

B Brazilian Portuguese
Access to Medical & Exposure Records
Bloodborne Pathogens
Environmental Overview
Fire Extinguisher Safety
Flammable and Combustible Liquids
Hand, Wrist and Finger Safety
Hazard Communication
Industrial Ergonomics
Lockout/Tagout
Machine Guarding
Office Ergonomics
Office Safety
Personal Protective Equipment (PPE)
  Part 1 – Introduction
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  Part 5 – Body Protection
  Part 6 – Foot Protection
  Part 7 – Hearing Conservation
  Part 8 – Respiratory Protection
  Part 9 – Electrical Protective Devices
  Part 10 – Levels of Protection and Protective Gear
Preventing Back Injury
Preventing Slips, Trips and Falls
Office Safety

S Spanish
Access to Medical & Exposure Records
Aerial Lifts
Aerial Lifts for Construction
Applying Electrical Standards
Avoiding Rear-End Collisions - Large Vehicles
Avoiding Rear-End Collisions - Light Commercial Vehicles
Bloodborne Pathogens
Compressed Gas Cylinder Safety
Confined Space Hazards
Defensive Driving: Small Vehicles
Distracted Driver
Effective Supervision
Egress and Emergency Actions Plans
Environmental Overview
Extreme Driving Conditions
Fall Protection for Mobile Equipment
Fall Protection
Fire Extinguisher Safety
Fire Watch
Flammable and Combustible Liquids
Hand and Power Tool Safety
Hand, Wrist and Finger Safety
Hazard Communication for Construction
Hazard Communication
Hazards of Changing Lanes - Large Vehicles
Hazards of Changing Lanes - Light Commercial Vehicles
Hazards of Tailgating - Large Vehicles
Hazards of Tailgating - Light Commercial Vehicles
Hearing Conservation
Heat Stress
Industrial Ergonomics
Ladder Safety
Ladder Safety for Construction
Lockout/Tagout
Machine Guarding
Office Ergonomics
Office Safety
Personal Protective Equipment (PPE) Overview
Personal Protective Equipment (PPE)
  Part 1 – Introduction
  Part 2 – Head Protection
  Part 3 – Eye and Face Protection
  Part 4 – Hand and Arm Protection
  Part 5 – Body Protection
  Part 6 – Foot Protection
  Part 7 – Hearing Conservation
  Part 8 – Respiratory Protection
  Part 9 – Electrical Protective Devices
  Part 10 – Levels of Protection and Protective Gear
Preventing Back Injury
Preventing Slips, Trips and Falls
Powered Industrial Trucks
  Part 1 – Introduction to Pre-Operation Procedures
  Part 2 – Pre-Operation Inspection and Maintenance
  Part 3 – Stability and Handling Loads
Recognizing Electrical Hazards
Respiratory Protection
Safety Orientation
Spill Prevention, Control and Countermeasures (SPCC)
Stormwater Pollution Prevention
Using Electrical Safety Programs
Work Zone Safety
About UL EduNeering

UL EduNeering is a division within the UL Ventures business unit. UL is a premier global independent safety science company that has championed progress for 120 years. Its more than 10,000 professionals are guided by the UL mission to promote safe working and living environments for all people.

UL EduNeering develops technology-driven solutions to help organizations mitigate risks, improve business performance and establish qualification and training programs through a proprietary, cloud-based platform, ComplianceWire®. In addition, UL offers a talent management suite that provides companies the ability to improve workforce skills & competencies within established role-based talent training programs to drive business performance.

For more than 30 years, UL has served corporate and government customers in the Life Science, Health Care, Energy and Industrial sectors. Our global quality and compliance management approach integrates ComplianceWire, training content and advisory services, enabling clients to align learning strategies with their quality and compliance objectives.

About UL Workplace Health and Safety

As part of UL, a trusted name in safety for more than a century, UL Workplace Health and Safety helps employers optimize their occupational health and safety results. We provide the management, analytical, learning and reporting tools they need to succeed, along with the product guidance and industry expertise required to create an enduring culture of health and safety.