



ONLINE TRAINING

CATERPILLAR SAFETY SERVICES

SAFETY.CAT.COM™

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No matter where you are on your safety journey, or how involved you want to be, Caterpillar Safety Services can help elevate you on your road to safety excellence.

 **CONTACT US TODAY TO LEARN
HOW WE CAN SUPPORT YOU.**

NEW

Online Training Courses available from Caterpillar Safety Services

Caterpillar Safety Services is excited to announce a new set of online training courses now available through the **SAFETY.CAT.COM/Training!** Topics related to Environmental, Health and Safety (EHS) and Mining Safety and Health Administration (MSHA) are available.

Take advantage of this interactive, 3D, cost-effective training option to complete your compliance-related training. With new course topics not previously offered, customers now have a wide variety of options from MSHA Part 46 and Forklift Safety to Incident Investigation and Effective Communication for Supervisors.

Enhance your online learning experience – Register with us today!



3D animations & graphics are utilized to show scenes that are difficult or impossible to present with a photograph or traditional video footage

Advantages of online training from Caterpillar Safety Services:

- Comprehensive, cost-effective training library
- Interactive, engaging, 3D content
- Self-paced training with 24/7 access
- Employee and supervisor-level training options
- Learning management system to track individuals' completed courses
- User-friendly navigation

Get Started

By visiting
SAFETY.CAT.COM/Training

\$25.00 Per course
Per person

EHS & MSHA COURSE LISTINGS ON BACK ➔

Review the course listings below to see available courses. Choose from topics related to EHS or MSHA for all of your compliance-related training needs.

Online Course Pricing: \$25.00 per course, per person

| Environmental Health and Safety (EHS) Courses | | |
|---|---|--|
| Aerial Work Platforms | Flammable and Combustible Liquids | Lockout Tagout |
| Alert Driving | Forklift Training - Reducing Property Damage | Machine Guarding |
| Asbestos Awareness | Formaldehyde Awareness | Machine Guarding Safety |
| Bloodborne Pathogens | H1N1 Awareness | Office Ergonomics |
| Bloodborne Pathogens Emergency Response | Hand and Power Tools | Overhead Crane Safety |
| Combustible Dusts | Hand Safety | Pedestrian Safety |
| Compressed Air Fundamentals | Hazard Communication | Personal Protective Equipment |
| Compressed Gas Cylinder Safety | Hazmat Overview | Radiation Safety |
| Confined Space Awareness | Hearing Conservation | Respirators |
| Driving Hazard Recognition | Heat Stress | Respirators - Escape Respirators and SCSRs |
| Driving Preparation | Hexavalent Chromium | Safety and Health - Advanced |
| Electrical Safety General Awareness | Hot Work | Safety and Health - Basic |
| Emergency Action Plans | Hot Work Permits | Shipping Hazardous Materials |
| Ergonomics | Hydraulic Fluid Safety | Slips, Trips and Falls |
| Fall Prevention and Protection | Hydrogen Sulfide Awareness | Storm Water Pollution Prevention |
| Fire Extinguisher Safety | Incident Investigation | Straight Back Talk |
| Fire Safety | Job Hazardous Analysis | Supported Scaffold Safety |
| First Aid for Common Injuries | Ladder Safety | Trenching and Excavating Safety |
| First Aid for Emergencies | Laser Safety | Trenching and Excavating Soil Properties |
| First Steps in All First Aid Situations | Lead Awareness | Walking & Working Surfaces |
| Forklift Safety | Lead Based Paint Safety | |
| Mining Safety and Health Administration (MSHA) Courses | | |
| Chemical Hazards | Hazard Overview | Typical Surface Mining Equipment |
| Emergency Procedures | Line of Authority | Using Personal Protective Equipment |
| Environmental Hazards | Maintaining and Repairing Equipment | Working Around Equipment |
| Equipment Hazards | Physical Hazards | Working at Night |
| Escape Respirators and SCSRs | Preventing Accidents | Working in a Confined Space |
| First Aid for Common Injuries | Respirators | Working on or Near Water |
| First Aid for Emergencies | Rights and Legal Responsibilities of Miners | Working with Chemicals |
| First Steps in All First Aid Situations | Site Rules and Hazard Reporting | Working with Electricity |
| General Physical Characteristics of Surface Mines | Surface Mine Development, Operations, and Reclamation | Working with Explosives |

How to Register and Start Your Training Start by visiting **SAFETY.CAT.COM/Training**.

1. Register an Account

Click the Register button to get started. You will be taken to a log in screen. At the bottom you will see *“Don't have a user name or password yet? Click here.”* Click the button to register an account. After you register once, you will simply log in from this main screen.

2. Click e-School of Safety

Once logged in, simply click on the e-School of Safety button on the right hand side of the screen to search through the safety training courses.

3. Find Your Course

Search for the course you are interested in taking and simply click the Launch button and then select Purchase Course.

4. Make Your Payment

Enter your credit card information to complete your payment.

5. Take Your Course

After paying, you will be able to access the course to complete your online learning experience.