

SAFETY TRAINING CLASSES

All classes are available at your facility. Travel charges and minimum billing may apply. Contact us today to discuss your training needs and receive pricing/scheduling details at (614) 583-5749 or info@forklifttrainingsystems.com.



POWERED INDUSTRIAL TRUCKS – FORKLIFTS

We offer both forklift **operator** (6–8 hours) and **trainer** (2 day) classes to meet your needs. We can cover sit down, narrow aisle reach, elevated order picker, pallet jacks, walkie stackers and rough terrain telescopic lifts, depending on your application. Each class covers a variety of safety topics through classroom instruction, written testing, and hands-on evaluations.



MOBILE ELEVATING WORK PLATFORMS

We offer both forklift **operator** (6–8 hours) and **trainer** (2 day) classes to meet your MEWP needs. All classes include selection, inspection, and use of fall protection as it applies to aerial lifts. We cover scissor lifts, articulated boom lifts and straight booms, depending on your application. The focus of the class is on the 4 big killers, tip-overs, falls, collisions and electrocutions.



YARD SPOTTER

We offer both **operator** (8 hours) and **trainer** (2 day) classes to meet your yard spotter needs. Yard spotters are small semi-trucks used to move semi-trailers around in a dock setting. OSHA considers them a Powered Industrial Truck and a CDL is not required if they are used on private property. If operated on public roads, it's required to have a CDL and the units must be DOT legal.



OSHA 10-HOUR OUTREACH (GENERAL INDUSTRY)

This 1.5-day class was developed by OSHA to provide important safety information on the fundamental OSHA standards. Every worker, regardless of experience, can benefit from this basic safety class. Customized classes held at customer locations for up to 25 people.



OSHA 30-HOUR OUTREACH (GENERAL INDUSTRY)

This 4-day class was developed by OSHA to provide important safety information on the fundamental OSHA standards. This class is geared towards persons who will need more extensive safety training than would be provided by the basic 10-hour class. Customized classes held at customer locations for up to 25 people.



MOBILE CRANES

Operator and trainer classes for mobile cranes in general industry and construction. We have various operator and trainer training for rigging and slinging, with classes ranging from 1–3 days.



FIXED OVERHEAD CRANES

Operator and trainer classes for pendant mount and cab/pulpit overhead cranes. We have various operator and trainer training for rigging and slinging, with classes ranging from 1–3 days.



OVERHEAD CRANE INSPECTION AND MAINTENANCE

We offer 11 specialized classes in these areas, with classes ranging from 1–3 days. Contact us for more information.



LOCKOUT/TAG OUT (LOTO)

This 4-hour class trains employees to use the proper LOTO procedures. Topics covered include awareness, attitude, and actions; when, where, and why to use LOTO; proper locking/tagging procedures; and communication.



MACHINE GUARDING

This 4-hour class covers the types of machine guarding, the importance of safeguarding places where most machine hazards occur, and safety control devices.



FALL PROTECTION

This 4-hour class teaches students about methods of eliminating, controlling, and preventing fall hazards. It addresses the requirements detailed in the OSHA Fall Protection Standard, 29 CFR 1926; Subpart M.



SUPERVISOR LIABILITY

This 1-hour class is for any supervisor in any industry and is offered remotely via Zoom or Microsoft Teams. We use real examples to show the potential legal liability of being a supervisor, especially if you aren't doing the right things to protect your employees.



CONFINED SPACE ENTRY

This 4-hour class complies with OSHA standard 29 CFR 1910.146, Permit-Required Confined Spaces. We cover topics such as the Occupational Safety and Health Administration (OSHA) Permit-Required Confined Spaces standard, Non-permit versus Permit-Required Confined Spaces, and Hazard Recognition, Evaluation, and Control (physical hazards, health hazards, hazardous atmospheres, oxygen-deficient atmospheres, and oxygen-enriched atmospheres).