Medical / American Heart Association - Contact Today to Request a Quote			
On-site / Instructor Led	OSHA Standard Reference	Min/Max Class Size	Duration
First Aid CPR AED - Heatsaver Total	29 CFR 1910.151	Up to 10 (may allow a few extra)	4-5 Hours
CPR AED Only - Adult Guidelines	29 CFR 1910.151	Up to 10 (may allow a few extra)	1.5 - 2 Hours
First Aid Only - Adult Guidelines	29 CFR 1910.151	Up to 10 (may allow a few extra)	2 Hours
Child and Infant CPRAED Add-on	29 CFR 1910.151	Up to 10 (may allow a few extra)	1 Hour Add-On
Basic Life Support CPRAED	29 CFR 1910.151	Up to 6 (may allow a few extra)	3-4 Hours
Additional Student		Up to 4 additional MAX	30 Min Added to Class
Add-On OSHA Safety Topic (1-2 Hr. Courses Only)		Up to 15	1-2 Hours

On-site / Blended - Online w/ Instructor Led Skills	OSHA Standard Reference	Min/Max Class Size	Duration
First Aid CPR AED - Heatsaver Total	29 CFR 1910.151	Online - UNLIMITED	Online - 3-4 Hours
	29 C/ N 1910.191	Up to 10 Per Skills Session	Skills - 1 Hour
CPR AED Only - Adult Guidelines	29 CFR 1910.151	Online - UNLIMITED	Online - 1-2 Hours
	29 CFN 1910.131	Up to 10 Per Skills Session	Skills - 45 Min
First Aid Only - Adult Guidelines	29 CFR 1910.151	Online - UNLIMITED	Online - 1-2 Hours
	29 CFN 1910.131	Up to 10 Per Skills Session	Skills - 45 Min
Basic Life Support CPRAED	29 CFR 1910.151	Online - UNLIMITED	Online - 2-3 Hours
	29 GFN 1910.131	Up to 10 Per Skills Session	Skills - 1 Hour

TRAVEL FEE Contact Joy Today to Request a FREE Consultation and Quote: Over 75 Mile Trip - \$0.65 Per Mile Total Trip (IRS Standard) Joy Heavlow Calculated from TRAIN-U LLC Home Office (Sewell, NJ) **TRAIN-ULLC** to Training Location of Customer Owner and Lead Instructor **WEEKEND & AFTER HOUR FEE** Phone: Classes Booked on Weekends or 610-800-3457 Outside 8am - 5pm Workday 10% of Total Added to Service Invoice Email: joy@trainu.org

OSHA Safety Topics Most Common Courses Listed

Please Note: Training is not limited to this list. If there is a topic needed, but not listed, please request information from your training specialist.

On-site / Instructor Led / Virtual	OSHA Standard Reference	Min/Max Class Size	Duration
Aerial Work Platform - Scissor and Boom Lift Safety • Powered Platforms, Manlift & Vehicle-Mounted Work Platforms	29 CFR 1910 Subpart D, F 29 CFR 1926 Subpart L	Up to 15	1-2 Hours
Aerial Work Platform Operator Evaluation		Per Person Per Piece of Equipment	15-20 Min PP
Bloodborne Pathogens • Overview of Risks, Controls, Prevention, PPE and Responsibilites of Bodily Fluid and OPIM clean up • First Aid Team Mock Clean Up	29 CFR 1910.1030	Up to 15	1 Hour
Confined Space Entry - Awareness Level Overview of PRCS, Entry Teams & Permits, Hazard Identification, PPE and Rescue Procedure Requirements	29 CFR 1910.146	Up to 15	1-2 Hours
Confined Space Entry - Competency Level • All of the Above and • Equipment Operations: Air Monitoring, Entry & Rescue Devices • Entry Team Roles: Practice Mock Entry • Entry Permit: Complete Mock Form	29 CFR 1910 Subpart J	Up to 15	3-4 Hours
Crane Safety - Overhead and Gantry Cranes Types, Hazards, Path of Travel and Safe Operation Safe Hoisting, Rigging and Lifting Procedures Operator Evaluation	29 CFR 1910.179	Up to 15	1-2 Hours

2 2/12 151 11		Per Person	45 00 Min DD
Crane Safety Operator Evaluation		Per Evaluation	15-20 Min PP
Cranes and Derricks in Construction • All of the Above and • Construction Subpart CC Focus, • Qualified Rigger, Signal Person • Operator Evaluation	29 CFR 1926 Subpart CC	Up to 15	3-4 Hours
Crane Safety Operator Evaluation		Per Person Per Evaluation	15-20 Min PP
Emergency Action Plan and Drill • Exit Routes, Maps and Planning • Complete Mock Emergency Evacuation Drill	29 CFR 1910.38	Up to 15	1-2 Hours
Excavation Safety for Construction - Awareness Level Overview Excavation Hazards, Trenching & Soil Mechanics Trench Boxes, Shoring, Classes of Soil How to read Tabulated Data	29 CFR 1926.650 -652	Up to 15	1-2 Hours
Excavation Safety for Construction - 3 Day Competency Course Equivalent to an OSHA 3015 • All of the Above and • Shoring Systems, Testing Instruments • Training Techniques and Conduct Training	29 CFR 1926 Subpart P	Per Person Min of 5	20 Contact Hours
Fall Prevention & Protection - Awareness Level Overview of Walking Working Surfaces Including Ladders, Stairways, Dockboards & PFAS Overview	29 CFR 1910 Subpart D 29 CFR 1926.1051-1060	Up to 15	1-2 Hours
Fall Protection - Personal Fall Protection Systems • All of the Above and • Inspection of PFAS • Anchor, Body Harness, Connection, Deceleration • Free Fall Calculation • Hands-On Practicals w/System Components	29 CFR 1910 Subpart I 29 CFR 1926.501-503	Up to 15	4-5 Hours
Fire Extinguisher Safety - Classroom Only • Types of Fires, Extinguishers and Fuels • Prevention Measures and Company Policy Review • Emergency Response - Use of Extinguisher and Evacuation	29 CFR 1910.157	Up to 15	1 Hour
Fire Extinguisher Safety w/Live Burn Hands On • All of the Above and • Outdoor Practical - Hands-on Use of Extiguisher	29 CFR 1910.157	Up to 15	2 Hours
Forklift - Powered Industrial Truck • Types: Sit-Down, Stand-up, Powered Pallet Jack & Order Picker • Inspection, Safe Operation, Maintenance • Re-training and Evaluation Requirements • Operator Evaluation	29 CFR 1910.178	Up to 15	1-2 Hours
Forklift Operator Evaluation. • Evaluation on Each Piece of Equipment an Operator Uses		Per Person Per Piece of Equipment	15-20 Min PP
Hazard Communication Focus on GHS, Right to Know and Company Specifics Labeling Standards and Reading Safety Data Sheets	29 CFR 1910.1200	Up to 15	1-2 Hours
Hearing Conservation & Noise Exposure • Noise Levels and Requirements of Hearing Protectors • Audiometric Testing Requirements • Type, Use and Maintenance of Hearing Protection Devices (plugs/muffs) • ASK ABOUT NOISE MONITORING AND AUDIOMETRIC TESTING SERVICES TO ENSURE NEED AND COMPLIANCE	29 CFR 1910.95	Up to 15	1 Hour
Hot Work Safety Operations • Welding, Cutting & Brazing • Hazards, Prevention and Control • Hot Work Permit, Compressed Gas Storage and Fire Watch	29 CFR 1910.251	Up to 15	1 Hour
Lockout Tagout • Control of Hazardous Energy • Authorized, Affected, Other Employees • Energy Isolating Devices, Locks, Tags • LOTO Procedures, Assessments and Checklists	29 CFR 1910.147	Up to 15	1-2 Hours

Lockout Tagout - Competency Level		Per Group - Case by Case	4-5 Hours
Machine Guarding • Assessing Machinery Hazards and Risk • Types of Machines and Guards • Safety Inspections Overview	29 CFR 1910.212	Up to 15	1-2 Hours
Personal Protective Equipment. Review of Eye & Face / Head, Foot & Hand Protection Protection Types, Levels and Use Overview of Hearing and Respiratory Protection (Separate Indepth Training Needed)	29 CFR 1910.132 - 138	Up to 15	1-2 Hours
Respiratory Protection & Fit Testing • Hazard and Protection Types • Limitations of Protective Devices • Respiratory Program Components • Fit Testing and Medical Clearance Protocols	29 CFR 1910.134	Up to 15	1-2 Hours
Respirator Fit Testing - Qualitative • As Long as Medical Clearance Completed: Each Worker will Complete a Series of Activities using a non-toxic solution (Bitrex or Saccharin Solution) w/Hood to Measure Quality of Seal and Ensure Proper Fit of Respirator • Visible Signs of Leakage - Pass or Fail		Per Person / Per Mask	5 Fit Tests in 30 Min
Respirator Fit Testing - Quantitative • As Long as Medical Clearance Completed: Each Worker will Complete a Series of Activities using a Port-a-Count Machine to Measure Quantity and Ensure Proper Fit of Respirator • Individual Fit Test Report • Electronic Pass or Fail		Per Person / Per Mask	1 Fit Test in 10 Min
TRAIN THE TRAINER Most OSHA Safety Topics are Available as a TTT	29 CFR 1910 & 1926	Class of 1 - 3 (Maximum) Includes: Training Materials / How to Train Course Presented by Instructor and Teach Back from Each Student	4-6 Hours Excludes AHA Medical Classes
Additional TTT Student (over 3)		Per Additional Student	
3 Day TTT Course (Min of 3 Students)	29 CFR 1910 & 1926	Per Student (Minimum of 4 Students)	Up to 21 Hours (Only Fall Protection and Excavation Safety)

OSHA 10 & 30 HOUR COURSES	Please Note: Flexibility of schedule can be discussed with Instructor. Detailed Course Descriptions will be sent upon request. Discounts available dependant on the total # of students confirmed.		
On-site / Instructor Led	OSHA Standard Reference	Min/Max Class Size	Duration
GENERAL INDUSTRY - OSHA 10 HOUR	29 CFR 1910	5 MIN - 30 MAX PER PERSON FEE	2 DAYS MINIMUM 10 Contact Hours
GENERAL INDUSTRY - OSHA 30 HOUR	29 CFR 1910	5 MIN - 30 MAX PER PERSON FEE	4 DAYS MINIMUM
CONSTRUCTION INDUSTRY - OSHA 10 HOUR	29 CFR 1926	5 MIN - 30 MAX PER PERSON FEE	2 DAYS MINIMUM 10 Contact Hours
CONSTRUCTION INDUSTRY - OSHA 30 HOUR	29 CFR 1926	5 MIN - 30 MAX PER PERSON FEE	4 DAYS MINIMUM

Additional Services	CONTACT TODAY FOR A FREE CONSULT AND QUOTE		
On-site / Virtual / Remote	OSHA Standard Reference	Description	Duration
Written Program Management	29 CFR 1910 & 1926	Pricing Per Program (Special Discounts for Multiple Programs) Review & Update Current Evaluate & Create New	1 Hour On-site 1 Hour Remote/Virtual
	Evaluation completed with Company S TRAIN-U LLC Checklists SEE BELOW FOR OPTIONS		LC Checklists
		Basic Site Inspection and Review	1-2 Hours
On-site Safety Inspection / Mock Audit	29 CFR 1910 & 1926	HALF DAY - Inspection, Review and Report Given	4-5 Hours
		FULL DAY - Inspection, Review & Report Hazards with Corrective Actions. Review of Recordkeeping including Injury & Illness Reports and Written Programs.	6-7 Hours
Safety Specialist for Hire (Full or Half Day)		Site Specific Safety Multiple Services Included SEE BELOW FOR OPTIONS	
	29 CFR 1910 & 1926	FULL DAY for Hire (Per Day)	8 Hours
		FULL WEEK for Hire (Per Day)	30-40 Hours