

Your Available SafeWorkday SafetyPoints® Courses | Training Packages- Online

HSE

1,3-Butadiene
Access to Medical Records
Accident Investigation (MR)
Aerial Lift Safety
Anhydrous Ammonia Safety
Arsenic Awareness
Back Safety (MR)
Back Safety (V2)
Basic Company Policies (MR)
Behavioral Based Safety Basics (MR)
Benzene (MR)
Blood borne Pathogens (MR)
Blood borne Pathogens (V2)
Working with Difficult People
Cadmium Awareness Safety
Carbon Dioxide
Carcinogens (MR)
Caustic Soda Solutions
Cold Weather Safety
Compressed Gas Cylinders
Confined Spaces (MR)
Conflict Resolutions
Crane Safety (MR)
Cranes [V2]
Dealing with Anger
Death Accident Effects Workplace
Disaster Management
Discrimination and Harassment
Distracted Driving
DOT Security Part 1
DOT Security Part 2
Driving Safety (MR)
Driving Skills (MR)
Drug & Alcohol - Employee (MR)
Drug & Alcohol - Supervisor
Ebola Awareness
Electrical Safety - Unqualified (MR)
Electrical Safety - Unqualified (V2)
Elevated Walking Working Surfaces
Emergency Plan (MR)
Emergency Response
EMS Awareness-Manager
Environmental Awareness (MR)
Environmental Protection Field
Ergonomics (MR)
Ergonomics (V2)
Excavation, Trenching & Shoring (MR)
Eye Safety (MR)
Fall Prevention (MR)
Fatigue
Fire Prevention & Safety (MR)
Fire Prevention & Safety (V2)
Fire Warden
First Aid (MR)
Flammables
Flash Arc NFPA 70E (MR)
Forklift - Classroom (MR)
Gas Hazards
Good and Bad Employee Communication
Ground Fault Circuit Interrupter (GFCI)
Guidance on Simultaneous Operations (SIMOPS)
Hand & Power Tool (MR)
Hand & Power Tool (V2)
Hand, Wrist & Finger (MR)
Hazard Aware - Confined Space
Hazard Aware - Emergencies
Hazard Aware - Excavations

Hazard Aware - Hazardous Energy
Hazard Aware - Materials Handling
Hazard Aware - Mobile Equipment
Hazard Aware - Occupational Health
Hazard Aware - PPE
Hazard Aware - Struck-by | Caught Between
Hazard Aware - Welding
Hazard Recognition (MR)
HAZCOM - Chemical Safety
HAZCOM - Chemical Storage
HAZCOM - Globally Harmonized System (MR)
Hazcom - Your Right to Know (MR)
HazMat (MR)
HazMat Primer
Hearing Conservation & Safety [Noise Exposure] (MR)
Hearing Conservation & Safety [Noise Exposure] (V2)
Heat Exhaustion [Stress] (MR)
Hot Work (MR)
Human Error and Accidents-Forklifts
Hydro-Blasting Safety Awareness
Hydrogen Sulfide (H2S) Annual Certification Course
Hydrogen Sulfide (MR)
Incident Reporting & Investigation
Incipient Stage Fire Extinguisher-Supervisor
Introduction to HazWoper (MR)
Introduction to OSHA (MR)
Journey Management
Journey Management-Video
JSEA (MR)
Lab Safety
Leadership Skills - HSE
Lockout Tagout (MR)
Machine Guards (MR)
Materials Handling
NAPO - Adventures in Safety
NAPO - Risky Business
NAPO - Safe Maintenance
NAPO - Safety Inside & Outside of Work
NAPO - Site Safety
Marine Debris [General]
Near Miss (MR)
New Employee Safety Orientation (MR)
NIOSH Workplace Stress Awareness
NIOSH Workplace Violence
NORM (MR)
Observation, Reporting & Closure
Occupational Health (MR)
Office Hazards
Office Hazards Exercise
OSHA Recordkeeping (Study Course)
Pandemic
Personal Hygiene
Pinch Points
Portable Fire Extinguisher (V2)
Portable Fire Extinguishers
Portable Tool Use - Comprehensive
Powered Industrial Truck Pedestrian Training
Power-line Safety
Powered Platforms
PPE & You (MR)
PPE & You (V2)
Process Safety Management [PSM]
Progressive Discipline (MR)
Reasonable Suspicion for Drug & Alcohol Testing
Respirable Crystalline Silica
Respiratory Safety (MR)
Return to Work

Rigging (MR)
Risk Assessment
Root Cause (MR)
Safe Work Practices
Safety & Health Programs - WHY?
Safety Attitudes & Actions (MR)
Safety Housekeeping (MR)
Safety Signs & Tags (MR)
Safety Workplace Inspection
Scaffolds
SEMS
Sexual Harassment in the Workplace
Short Service Employee (MR)
Silica Awareness
Silica Awareness in Oil Field Fracking
Slips Trips Falls (MR)
Slips Trips Falls - Office (vid)
SPCC
SPCC (V2)
Stairs & Ladders (MR)
Staphylococcus
Stop Work (MR)
Storm Water (MR)
Stress Management
Subcontractor Management (MR)
Substance Abuse & Accidents
Supervisor Role in Safety
Ten Steps to Proper Drug Testing (Video)
Toxic Metal-Chromium
Toxic Metals - LEAD
Tractor Rollover
Train the Trainer [GI]
Truck Ergonomics
TWIC Card Training (HSE)
Universal Waste
Vibration Hazards Awareness
Walking Working Surfaces (MR)
Warehouse Safety
Waste Management
Welding & Brazing (MR)
Worker Killed Venting Tanker
Working Alone
Canada-WHMIS]
Workplace Violence (MR)
Your Leadership Style

Training Packages

Comprehensive Lift Truck Training [Classroom]

Lift Truck Operator Course
Lift Truck "Train the Trainer" Course
HazWoper 8 Hour Refresher
DOT HazMat 8 Hour

Quality

Introduction to TQM
Aspects of TQM
Management of Quality
Introduction to Quality Tools
Introduction to Quality System Auditing
International Standard Organization
Review of Factual Evidence

OSHA Industry 10 Hour Packages

Construction Industry
General Industry

OSHA 30 Hour Construction/General Industry

Safeland | SafeGulf | RigPass [Land/Offshore] Online Prep Course
Package Based on IADC RigPass | Safeland USA Curriculum
Package Based on IADC RigPass Offshore | SafeGulf Curriculum

Oilfield - [Video Library]

Catheads & Air Hoists
Eye Safety
Fall Protection (2 Versions)
Hand Safety
Rig Down
Rig Work Environment Orientation
Seat Belts in the Oil Patch
Safety and Hazard Aware - Oil Field [14 Modules]
Inspections-Basics of Drilling, Workover and Special Services

FMCSA

CSA & Your Business
Avoiding Lane Change Crashes
Avoiding Rear End Crashes
Avoiding Run Under Crashes
Proper Cornering
Driver Wellness
Highway Construction Work Zones
Tanker Driving
Security
Access Control & Monitoring
Advanced Vehicle Search
Bomb Threats and Pipe Bombs
Circumventing Security Measures
Conflict Resolutions
Crowd Management
Emergency Response Plan
Facility Security Plan
High Rise Building Security
Identifying Security Threats and Patterns
Gathering Report Writing
Introduction to CFATS
Maintenance of Security Equipment
MARSEC Levels
Public Building Security
Recognizing Dangerous Substances-Devices
Security Screening
Security-18 Wheel Truck Inspection
Terrorism - Surveillance and Counter Surveillance
Part 396 - Driver's Inspection
Truck Driving Ergonomics

Video Based Courses

ADA Title III
Distracted Driving
NIOSH Workplace Stress Awareness
NIOSH Workplace Violence
Safe Work Practices
Substance Abuse & Accidents
Ten Steps to Proper Drug Testing (Video)
Tractor Rollover
Worker Killed Venting Tanker
CO2
H2S
Truck Ergonomics
Slips, Trips, and Falls in the Office
Respirable Crystalline Silica
Journey Management-Video

Test Out Courses

Accident Investigation-TO
Aerial Lift Safety-TO
Anhydrous Ammonia Safety-TO
Arsenic Awareness-TO
Back Safety-TO
Benzene-TO
Blood borne Pathogens-TO
Carbon Dioxide-TO
Carcinogens-TO
Caustic Soda Solutions-TO
Cold Weather Safety-TO
Compressed Gas Cylinders-TO
Confined Spaces-TO
Crane Safety-TO
Driving Safety-TO
Electrical Safety - Unqualified (TO)
Elevated Walking Working Surfaces-TO
Emergency Plan-TO
Environmental Awareness-TO
Ergonomics-TO
Excavation, Trenching & Shoring-TO
Eye Safety-TO
Fall Prevention-TO
Fatigue-TO
Fire Prevention & Safety-TO
First Aid-TO
Flammables-TO
Flash Arc NFPA 70E-TO
Forklift - Classroom-TO
Gas Hazards-TO
Ground Fault Circuit Interrupter (GFCI)-TO
Hand & Power Tool-TO
Hand, Wrist & Finger-TO
HAZCOM - Chemical Safety-TO
HAZCOM - Chemical Storage-TO
HAZCOM - Globally Harmonized System -TO
Hazcom - Your Right to Know-TO
HazMat-TO
Hearing Conservation TO
Heat Exhaustion [Stress]-TO
Hot Work-TO
Hydrogen Sulfide-TO
Incident Reporting & Investigation-TO
Introduction to HazWoper-TO
JSEA-TO
Lab Safety-TO
Lockout Tagout-TO
Machine Guards-TO
Materials Handling-TO
Near Miss-TO
NORM-TO
Observation, Reporting & Closure - TO
Occupational Health-TO
Pandemic-TO
Personal Hygiene-TO
Pinch Points-TO
Portable Fire Extinguisher (V2)-TO
Industrial Truck Pedestrian Training-TO
Powered Platforms-TO
PPE & You-TO
Process Safety Management [PSM]-TO
Respiratory Safety-TO
Rigging-TO
Risk Assessment-TO
Safety Attitudes & Actions-TO
Safety Housekeeping-TO

Safety Housekeeping-TO
Safety Signs & Tags-TO
Safety Workplace Inspection-TO

Scaffolds-TO
SEMS-TO
Sexual Harassment
Short Service Employee-TO
Slips Trips Falls-TO
Stairs & Ladders-TO
Staphylococcus-TO
Stop Work-TO
Storm Water-TO
Stress Management-TO
Toxic Metal-Chromium-TO
Toxic Metals - LEAD-TO
TWIC Card Training (HSE)-TO
Walking Working Surfaces-TO
Warehouse Safety-TO
Welding & Brazing-TO
Working Alone-TO
Workplace Violence-TO
TWIC Card Training-TO
Weapons of Mass Destruction-TO

Legend

**MR = PC/
iPhone/ iPad
| HTML5**

V2 = Version 2

TO = Test-Out

By Job Type
Pages 3-9

SAFETY PROGRAMS JOBS	SAFETY PROGRAMS																	
	OSHA	OSHA	BP	BP	OSHA	BP	BP	OSHA	EPA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA
Asbestos Abatement	1	1			1									1	1			
Air Conditioning & Heaters		1	1											1	1			
Boiler/Tube repair	1	1	1							1				1	1	1	1	1
Building/Janitorial Services/Trailers		1	1											1	1			
Casing crew/Pick-up & Laydown		1	1											1	1			
Catering		1	1											1	1			
Cathodic Protection		1	1											1	1			1
Cementing		1	1											1	1			
Coiled Tubing/Snubbing		1	1											1	1			1
Communications/Scada		1	1											1	1			
Completion/Stimulation		1	1											1	1			1
Compressor/Turbine		1	1											1	1			1
Contract Operator		1	1											1	1			1

By Job Type
Gulf/Deep-water
Pages 10-18

Gulf of Mexico Shelf and Deepwater Regions On-Site Contractors Training Matrix (X = Required) Revision 6 April 18, 2012	Core Training Requirements (Required for all Personnel)				Non-Core Training Requirements Specific To Job Title																						
	Job Specific Skills and Knowledge Verification / Assessment: All employees must have adequate skills and knowledge to perform the job. This must be reviewed annually, or as job duties change. Supporting documentation must be maintained on file for each employee.	OSHA 1910.146 (g)	OSHA 1910.146 (h)	OSHA 1910.146 (i)	OSHA 1910.146 (j)	Classroom, Instructor Led, CBT, In-House, Etc.							Hands-On Demonstration of Practical Skills Required														
No Job Title(s) Frequency in Yrs (0=One Time)	1	0	0	1	4	0	0	1	0	3	1	0	0	0	0	3	1	0	2	0	4	4	4	2	2	4	
1 Asbestos Abatement Worker	X		X	X	X			X									X							X		X	
2 Blasting Crew - Sand	X		X	X	X			X									X	X					X	X	X	X	
3 Blasting Crew - Water	X		X	X	X			X									X	X					X	X	X	X	
4 Carpenter	X		X	X	X			X															X	X	X	X	
5 Casing Crew	X		X	X	X			X	X														X	X	X	X	
6 Casing Crew Supervisor	X		X	X	X			X	X														X	X	X	X	

By Job Type
SEMS
Pages 19-20

SEMS Tool - Regulatory Mandated Training - Production
Role-Specific Regulatory-Mandated Safety Training for GOM Operations Contractors

Positions	Mandated Safety Training																				Total						
	USCG	BOEM	OSHA	OSHA	BOEM	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	OSHA	DOT	OSHA	OSHA	OSHA	OSHA		OSHA					
Asbestos Abatement	X	X	X																								9
Air Conditioning & Heaters	X	X	X																								9
Boiler/Tube repair	X	X	X																								11
Casing crew/Pick-up & Laydown	X	X	X																								11
Cathodic Protection	X	X	X																								6
Cementing	X	X	X																								10
Coiled Tubing/Snubbing	X	X	X																								11
Communications/Scada	X	X	X																								7

Core Training course list is a “Core Group of Courses” covering the health, safety, and environmental training most requested by oilfield operators and other host employers. Core training provides training level on-line certificates beyond the awareness level for over 30 selected topics.

The Core Training course list will ensure your employees are trained in the safety topics commonly required by operators in their pre-qualification surveys and training matrices. Based on accepted industry practices supported and recommended by operators, Core training is a comprehensive and cost effective way to meet the entry level safety training needs your customer and government are calling for.

Students who successfully complete Core training courses require annual refresher training to remain in compliance with environmental, health & safety regulations. When administered annually, Core training provides the necessary refresher training to maintain the training certificates for recordkeeping.

Refresher training courses are the safety training course that may be taken after completing Core training courses to update training as required by employers or regulatory agencies.

Core Training Courses:

- Access to Medical Records
- Back Safety
- Behavioral Based Safety
- Blood borne Pathogens
- Control of Hazardous Energy (Lockout/Tagout)
- DOT Hazardous Materials
- Electrical Safety (Non-Qualified)
- Emergency Response
- Excavation and Trenching
- Fire Safety
- Hazard Communication
- Hazard Identification
- Hazardous Waste Operations and Emergency Response (Awareness and Operations level)
- Hearing Conservation
- Hydrogen Sulfide
- Job Safety Analysis (JSA)
- Marine Trash and Debris
- Occupational Health Hazards
- Office Safety
- Offshore
- Permit Required Confined Space (Entrant, Attendant, Supervisor)
- Personal Protective Equipment (PPE)
- Respiratory Protection
- Short Service Employees
- Stop Work Authority
- Terrorism Response Awareness Program
- Walking Working Surfaces and Elevated Work
- Work Permits
- Workplace Violence

Meets Awareness-Level Requirements

- Communication
- Drugs and Alcohol
- Fall Protection
- First Aid
- Hand Safety Awareness
- Housekeeping
- Incident Reporting and Investigation
- Motor Vehicle Safety
- OSHA Recordkeeping
- Powered Industrial Trucks (Forklift)
- Process Safety Management (PSM)
- Rigging
- Safety and Environmental Management Systems (SEMS)
- Scaffolding
- Welding, Cutting, and Brazing