

# OSU Occupational Safety Training

This document outlines the recommended occupational safety training requirements for OSU faculty, staff, or employees working in the areas or conditions noted below. Answer the questions below to determine which training topics apply to you. For additional training modules, please see the [Bridge LMS website](#). [Request a Consultation](#) if you would like an EH&S consult of your workspace.

Are you an OSU faculty, staff or employee who...		<a href="#">General Shop Safety</a>	<a href="#">Fire Extinguisher</a>	<a href="#">Agricultural Safety Training</a>	<a href="#">Machine Guarding</a>	<a href="#">Hand and Power Tools</a>	<a href="#">Back Safety</a>	<a href="#">Heat Stress Program</a>	<a href="#">Electrical Safety</a>	<a href="#">Lockout Tag-Out</a>	<a href="#">Arc Flash Training</a>	<a href="#">Hearing Conservation</a>	<a href="#">Respirator Protection Training</a>	<a href="#">Asbestos Hazard Awareness</a>	<a href="#">Lead Awareness Training</a>	<a href="#">Silica Hazard Overview</a>	<a href="#">Hazard Communication</a>	<a href="#">Eyewash and Safety Showers</a>	<a href="#">Compressed Gas Safety</a>	<a href="#">Forklift Operator</a>	<a href="#">Crane Operator</a>	<a href="#">Scissor Lift / Aerial Work</a>	<a href="#">Ladder Safety</a>	<a href="#">Hot work</a>	<a href="#">Confined Space Entry</a>	<a href="#">Excavation, Trenching, and</a>	<a href="#">Fall Protection Overview</a>	<a href="#">Personal Fall Arrest System</a>	<a href="#">Scaffolding Safety</a>	<a href="#">Field Safety</a>	<a href="#">Driver Safety</a>	<a href="#">Loading Dock Safety</a>	<a href="#">Industrial Ergonomics</a>	
General	Works in a shop or workspace that has physical hazards such as power tools, saws, or equipment with moving parts.	X	X																															
	Work on a farm or other agricultural facility.			X																														
	Use power tools or work around equipment with moving parts such as belts, blades, or other rapidly moving hazard.				X	X																												
	Lift or move heavy loads on a regular basis.						X																										X	
Energy Systems	Work in temperatures exceeding 80°F.							X																										
	Works in an area with electrical hazards.								X																									
	Works around powered equipment that needs to be de-energized to clean or change parts on.								X	X																								
	Performs maintenance on powered equipment.									X																								
Occupational Health	Work with high voltage electrical systems.										X																							
	Work in an environment with loud noises or loud tools that exceed the time-weighted average of 85 dBA.											X																						
	Dusty environments												X																					
	Asbestos exposure												X	X																				
	Lead exposure												X		X																			
	Silica exposure												X			X																		
Equipment Specific	Chemicals, hazard substances												X				X	X																
	Compressed Gas Cylinders																X	X	X															
	Forklift or other powered industrial truck operator																			X														
	Crane operator																				X													
	Scissor lift or aerial platform operator																					X												
	Uses ladders regularly																						X											
	Drive motor vehicle																														X			
Location Specific	Use Loading Docks																															X		
	Welding or other hot work activities												X										X											
	Need to enter a confined space																							X										
	Work on excavating or ditch digging																									X								
Location Specific	Work on a roof or scaffolding																									X	X	X						
	Working in the field or doing field research																												X					