



Industry-Specific Safety Program

BWC encourages Ohio's employers through the Industry-Specific Safety Program (ISSP) to use the Division of Safety & Hygiene (DSH) safety services and programs to train their employees about safety policies and procedures specific to their industry.

To receive the 3-percent ISSP rebate, private employers must apply before the last business day in May and complete the application and program requirements from July 1 to June 30. Public employers must apply before the last business day in November and complete the requirements below from Jan. 1 to Dec. 31.

- o Complete an online Application for *Industry-Specific Safety Program* (SH-28). before the yearly deadlines.
- o Complete an online *Safety Management Self-Assessment* (SH-26). Submit the form within 30 days after program enrollment.
- o Complete the required DSH loss prevention activities, depending on payroll levels.
- o We will automatically renew employers enrolled in ISSP every year if they meet eligibility requirements. An employer can withdraw from ISSP at any time by notifying us in writing.

Loss prevention activities

The payroll reported by the policyholder in the previous policy year will determine whether an employer must complete one, two or three loss prevention activities. Employers can choose combinations of DSH loss prevention activities to meet the program requirements.

Activity requirements per payroll

Total reported payroll of employer	Number of loss prevention activities required per year
Less than or equal to \$100,000	Must complete any one loss prevention activity (one class activity equals three hours of online classes, any half day industry-specific class or any full-day industry-specific class).
Payroll more than \$100,000 and up to \$300,000	Must complete any two loss prevention activities (one class activity equals a half-day industry-specific class or a full-day industry specific class).
Payroll more than \$300,000	Must complete any three loss prevention activities

Loss prevention activity types

Employers can participate in three safety activities to fulfill the loss prevention requirements.

1. Industry-Specific Safety classes offered by the DSH, see matrix on page 10.
2. On-site safety consulting services by a DSH expert and completion of a post-consultation survey, form SH-29.
3. Three hours of attendance at our annual Ohio Safety Congress & Expo per policy number.

Industry-Specific classes offered by DSH

DSH education and training services offer continuing education courses on occupational safety and health topics at 13 training sites around Ohio. See locations on page 24. Courses emphasize the practical application of safety principles, effective safety and claims management practices, development of a safety culture, regulatory compliance, risk and BWC programs.

The Industry-Specific matrix on page 10 identifies applicable courses for each industry, based on the primary National Council on Compensation Insurance manual number assigned to the employer's policy number. This publication lists courses that apply to any industry on page 11.

Only DSH Industry-Specific classes are eligible for loss prevention activity credit. Attendance at an Industry-Specific class will result in a maximum of one loss prevention activity credit, no matter how many employees from the same employer attend the class, or the length of the class (one day, up to five days).

Industry abbreviations

Industry	Abbreviation
Agriculture	Ag
Commercial	Com
Construction	Con
Extraction (Oil & Gas)	Ext
High Risk Commercial/Service	Com
Manufacturing	Manu

Industry	Abbreviation
Office	Off
Service	Ser
Transportation	Tra
Utility	Util
Public	Pub

Industry-Specific classes

Note: Not all training classes are available for all industries. Please check the Industry-Specific matrix below and on the next page.

Education and training services course	Industries									
	Ag	Com	Con	Ext	Manu	Off	Ser	Tra	Util	Pub
Advanced Safety for Public Employers (ASPE) Part One (2.5 days)									■	■
Advanced Safety for Public Employers (ASPE) PartTwo (2.5 days)									■	■
Combustible Dust Hazards: Recognition, Evaluation, and Control Recommendations (1 day)	■	■	■	■	■		■	■	■	■
Crane Rigging and Signal Person Duties (1 day)	■	■	■	■	■		■	■	■	■
Ergonomics and Safety for Extended-care Facilities (1 day)							■			■
Hazardous Material and Waste Shipping/Reporting Requirements (1 day)	■	■	■	■	■		■	■	■	■
Hazardous Waste Operations and Emergency Response 40 Hour (5 days)	■	■	■	■	■		■	■	■	■
Hazardous Waste Operations and Emergency Response Awareness (0.5 day)	■	■	■	■	■		■	■	■	■
Hazardous Waste Operations and Emergency Response Operations (2 days)	■	■	■	■	■		■	■	■	■
Hazardous Waste Operations and Emergency Response Refresher (1 day)	■	■	■	■	■		■	■	■	■
Hazardous Waste Operations and Emergency Response Technician (3 days)	■	■	■	■	■		■	■	■	■
Industrial Hygiene Calibration and Sampling (1 day)	■		■	■	■			■	■	■
NEW! Industrial Hygiene Calibration and Sampling Half-day Workshop (0.5 day)	■		■	■	■			■	■	■
Industrial Ventilation (2 days)	■		■	■	■			■	■	■
Laboratory Safety (1 day)	■	■			■	■	■		■	■
Machine Guarding Basics (0.5 days)	■	■	■	■	■		■	■	■	■
Mechanical Power Press (1 day)					■					
Petroleum Education Council Basic Orientation (1 day)	■	■	■	■	■		■	■	■	■
Restaurant and Food Service Safety Workshop (0.5 day)		■					■	■		■
Scaffolding Safety (2 days)			■							■
Tree Work Essentials: Chain saws, Chippers, and other Safety Concerns (1.0 day)	■	■	■	■			■		■	■
Trenching and Excavation (2 days)	■		■	■					■	■

Classes for all industries

Full- and multiple-day courses (Qualifies for one loss prevention credit)

Employers may also choose from full or multiple-day courses to meet program requirements regardless of the employer's specific industry. Completion of one of these courses qualifies for one activity credit for any employer in any payroll category.

<u>Accident Analysis</u>	(1 day)	<u>Health Hazard Awareness & Toxicology Fundamentals</u>	(1 day)
<u>Asbestos Recognition and Hazard Awareness</u>	(1 day)	<u>Lockout/Tagout Advanced Principles</u>	(1 day)
<u>Confined Space Assessment and Work</u>	(1 day)	<u>Measuring Safety Performance</u>	(1 day)
<u>Controlling Costs through Claims Management</u>	(1 day)	<u>Mold Recognition and Hazard Awareness</u>	(1 day)
<u>Controlling Workers' Compensation Costs</u>	(1 day)	<u>Noise and Hearing Conservation</u>	(1 day)
<u>Crisis De-Escalation Tactics and Safe Practices</u>	(1 day)	<u>OSHA 10: Construction in Spanish</u>	(2 days)
<u>Effective Safety Teams</u>	(1 day)	<u>OSHA 10: Construction Safety Basics</u>	(2 days)
<u>Electrical Hazard Recognition and Abatement</u>	(3.5 days)	<u>OSHA 10: Industry Safety Basics</u>	(2 days)
<u>Electrical Safety Maintenance (NFPA 70B) – Practices for Electrical Equipment Maintenance</u>	(2 days)	<u>OSHA 30: Construction Safety Principles</u>	(4.75 days)
<u>Electrical Safety in the Workplace through Insight and Implementation of NFPA 70E</u>	(1 day)	<u>OSHA 30: Industry Safety Principles</u>	(4.75 days)
<u>Emergency Preparedness Planning</u>	(1 day)	<u>OSHA Recordkeeping</u>	(1 day)
<u>Ergonomics: Basic Principles</u>	(1 day)	<u>Respirator Fit Testing</u>	(2.0 days)
<u>Ergonomics: Developing an Effective Process</u>	(1 day)	<u>Respiratory Protection</u>	(2 days)
<u>Fall Hazards in Construction and Maintenance</u>	(2 days)	<u>Safety for the Non-safety Professional</u>	(1 day)
<u>First Aid in the Workplace</u>	(1 day)	<u>Train the Trainer Techniques for Safety</u>	(1.5 days)
<u>Flammable Liquid Gas Safety Basics</u>	(1 day)	<u>Transitional Return-to-Work</u>	(1 day)
<u>Fundamentals of Training</u>	(1 day)	<u>Violence in the Workplace: Cause and Response</u>	(1 day)
		<u>Workplace Community Emergency Response Teams (CERTs)</u>	(3 days)

Half-day courses

The half-day courses listed below meet program requirements regardless of an employer's specific industry.

<u>Accident Analysis Half-day Workshop</u>
<u>Behavior-based Safety Systems Half-day Workshop</u>
<u>Bloodborne Pathogens</u>
<u>Developing a Driver Safety Program</u>
<u>Effective Safety Teams Half-day Workshop</u>
<u>Electrical Basics</u>
<u>Emergency Preparedness Planning Half-day Workshop</u>
<u>Ergonomics: Basic Principles Half-day Workshop</u>
<u>Ergonomic Risk Factors: Understanding and Identifying</u>
<u>Hazard Communication Half-day Workshop</u>
<u>Job Safety Analysis</u>
<u>Lockout/Tagout and Safety-related Work Practices</u>
<u>Noise and Hearing Conservation Half-day Workshop</u>
<u>OSHA Recordkeeping Half-day Workshop</u>
<u>Personal Protective Equipment Selection Criteria</u>
<u>Powered Industrial Trucks: Developing a Training Program Half-day Workshop</u>
<u>Respirators: Do we need them?</u>
<u>Safety Series Workshop Module 1: Introduction to OSHA Requirements and Safety Culture Basics</u>
<u>Safety Series Workshop Module 2: Ergonomics, Accident Analysis and Hazard Assessment Basics</u>
<u>Safety Series Workshop Module 3: Hazard Communication and Personal Protective Equipment Basics</u>
<u>Safety Series Workshop Module 4: Walking Working Surfaces and Emergency Action Plan Basics</u>
<u>Safety Series Workshop Module 5: Electrical Safety and Lockout/Tagout Basics</u>
<u>Safety Series Workshop Module 6: Machine Guarding and Powered Equipment Basics</u>
<u>Thermal Stress</u>
<u>Transportation-injury Prevention Tips for Truck Drivers</u>
<u>Violence in the Workplace</u>
<u>Wellness in the Workplace Workshop</u>
<u>Work Zone Traffic Control and Safety</u>

DSH online courses

DSH offers online courses that any employer may use. An employer must take three or more hours of online courses to qualify for one activity credit.

<u>Accident Analysis Online</u>	(0.5 hour)
<u>Avoiding Back Trauma Online</u>	(2 hours)
<u>A Five-Step Process for Preventing Work-related Musculoskeletal Disorders (WMSDs) in Your Workplace Online</u>	(1 hour)
<u>Bloodborne Pathogens Online</u>	(1.5 hours)
NEW! <u>Communicating Professionally & Effectively with Diverse Audiences</u>	(TBD)
<u>Construction Work in Confined Spaces Online</u>	(1.5 hours)
<u>Developing a Safety Culture Online</u>	(2 hours)
<u>Food Service Safety Online</u>	(2 hours)
<u>Hazard Communication 2012 Basics: Labeling, Safety Data Sheets and Pictograms Online</u>	(0.5 hour)
<u>Health Hazards in Construction Online</u>	(1 hour)
<u>Industrial Hygiene Overview: Recognizing Occupational Health Hazards Online</u>	(1 hour)
<u>Introduction to OSHA Online</u>	(2 hours)
<u>Office Ergonomics: Computer Workstation and Mobile Computing Online</u>	(1.5 hours)
<u>OSHA Recordkeeping 101 Online</u>	(2 hour)
<u>OSHA Updated Rule for Industry – Walking-Working Surfaces & Fall Protection Online</u>	(1 hour)
NEW! <u>Powered Industrial Trucks and other Powered Mobile Equipment Safety Online</u>	(TBD)
<u>Safety and Health Management Programs Online</u>	(1.5 hours)
<u>Summer Hazards Online</u>	(1.5 hours)
<u>Young Worker Safety (ALL Modules)</u>	(1.5 hours)