



## HSI CATALOG: CORE SAFETY & COMPLIANCE

The courses listed in this document represent HSI's core safety and compliance training library. Additional courses within "safety" or other categories are available from HSI as part of other libraries

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### Note:

This catalog is representative of the HSI core safety and compliance catalog at the time of the publish date listed on the cover page.

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This is not a legally binding document. HSI course catalogs are subject to change as regulations and other edits arise, which could lead to updates to courses or removal of full courses altogether.

## OCCUPATIONAL SAFETY & HEALTH

1. Aerosol Transmissible Diseases
2. Asbestos Hazard Awareness
3. Back Safety and Injury Prevention
4. Behavior Based Safety (BBS)
5. Bloodborne Pathogens (BBP)
6. Cardiopulmonary Resuscitation (CPR)
7. Chemical Safety
8. Chlorine Safety
9. Cold Stress
10. Cold, Flu, and Transmissible Illness Prevention
11. Compressed Gas Safety
12. Concrete and Masonry
13. Confined Space Entry - Permit Required
14. Confined Spaces
15. Conveyor Safety
16. COVID-19 Masks, Coverings, and Respirators
17. COVID-19: Workplace Safety
18. Crane Safety: Mobile Cranes
19. Criticality Safety
20. Disinfecting the Workplace for COVID-19
21. Distracted Driving
22. Driver Safety
23. Dropped and Fallen Objects
24. Earthquake Preparedness
25. Electrical Safety: Hazards, Controls, and Best Practices
26. Electrical Safety: General Awareness
27. Emergency and Fire Preparedness
28. Employee Safety Orientation
29. Excavation, Trenching and Shoring Safety
30. Eye Safety
31. Eyewashes and Safety Showers
32. Fall Protection - Construction
33. Fatigue and Stress Awareness
34. Fire Extinguisher Safety
35. Fire Extinguishers: Monthly Inspections
36. First Aid
  - a. Fundamentals
  - b. Choking
  - c. Environmental Emergencies
  - d. Medical Emergencies
  - e. Musculoskeletal Injuries
  - f. Soft Tissue Injuries
37. Flammable Liquid Safety
38. Forklift Operator
  - a. Fundamentals
  - b. Inspection and Maintenance
  - c. Load Handling
  - d. Safe Driving
  - e. Stability and Capacity
39. Formaldehyde Safety
40. Hand and Power Tool Safety
41. Hand Safety
42. Hazard Communication (HAZCOM GHS)
43. HAZWOPER - Decontamination
44. HAZWOPER - Hazardous Materials Chemistry
45. HAZWOPER - Introduction
46. HAZWOPER - Personal Protective Equipment (PPE)
47. Hearing Conservation
48. Heat Stress
49. Hot Work
50. Hurricane Preparedness
51. Hydrogen Sulfide Safety
52. Incident Investigation
53. Indoor Air Quality
54. Industrial Ergonomics
55. Introduction to Caught In-Between Hazards

56. Introduction to OSHA
57. Intro to Ammonia Hazards
58. Intro to Beryllium Hazards
59. Intro to Cadmium Hazards
60. Intro to Caught In-Between Hazards
61. Intro to Combustible Dust Hazards
62. Intro to Hexavalent Chromium Hazards
63. Intro to Hydraulic Safety
64. Intro to Loading Dock Safety
65. Intro to Mold and Mildew Awareness
66. Intro to Off-Road Vehicle Safety: ATVs and UTVs
67. Intro to Pallet Jack Safety
68. Intro to Personal Safety
69. Intro to Pressure and Power Washer Safety
70. Intro to Safe Material Storage
71. Intro to Site Security
72. Intro to Skid Steer Loaders
73. Intro to Spray Finishing Hazards
74. Intro to Utility Cart Safety
75. Intro to Wildfire Smoke Safety
76. Job Safety Analysis
77. Laboratory Safety
78. Ladder Safety
79. Lead Awareness
80. Line Breaking
81. Lockout Tagout for Authorized Workers
82. Lockout/Tagout
83. Machine Guarding
84. Maritime Lockout/Tagout Plus
85. Mobile Elevating Work Platforms: Aerial and Scissor Lift Safety
86. Mobile Ladder Safety
87. Mosquito, Tick, and Vector-Borne Illnesses
88. Muscle Sprains and Strains
89. Office Ergonomics
90. Overhead and Gantry Crane Safety
91. PACE Behavioral Driving Large Vehicles
92. PACE Behavioral Driving Light Vehicles
93. Pandemics: Slowing the Spread
94. Passenger Van Driver Safety
95. Personal Fall Arrest Systems
96. Personal Protective Equipment (PPE)
  - a. Fundamentals
  - b. Eye and Face Protection
  - c. Hand Protection
  - d. Head Protection
  - e. Hearing Protection
  - f. Foot Protection
  - g. Respiratory Protection
  - h. Water Safety
97. Pipeline Safety
98. Power Press Safety
99. Powered Industrial Truck Safety
100. PPE Lessons Learned: One Time is All it Takes
101. Preventing Spills
102. Process Safety Management
103. Radio Communications
104. Reporting Sexual Harassment
105. Resilience and Stress Management
106. Respiratory Protection
107. Rigging Safety
108. Safe Driving Behavior for Commercial Motor Vehicles (CMVs)
109. Safety Audits
110. Scaffold Safety
111. Silica Hazards
112. Slips, Trips, and Falls
113. Stairway Hazards
114. Tornado Preparedness
115. Traffic Control (Flagger)
116. Work-Related Injury and Illness Recordkeeping (WRIIR)
117. Winter Weather Driving
118. Workforce Hazard Recognition
119. Workplace Signs, Labels, and Tags
120. Workspace Cleanliness

# SAFETY OVERVIEWS

1. Aerosol Transmissible Diseases Overview
2. Air Emissions Management Overview
3. Asbestos Hazards Awareness Overview
4. Back Care and Ergonomics Overview
5. Back Safety and Injury Prevention Overview
6. Behavior-Based Safety Overview
7. Benzene Safety Overview
8. Bloodborne Pathogens (BBP) Overview
9. Bloodborne Pathogens for Healthcare Workers Overview
10. Canada – Asbestos Hazard Awareness Overview
11. Canada - Hearing Conservation Overview
12. Cardiopulmonary Resuscitation (CPR) Overview
13. Chemical Safety Overview
14. Cold Stress Overview
15. Compressed Gas Overview
16. Computer Security Overview
17. Confined Spaces Entry - Permit Required Overview
18. Confined Spaces Overview
19. Distracted Driving Overview
20. Driver Safety Overview
21. Drug & Alcohol-Free Workplace Overview
22. Drug and Alcohol Testing for Employees Overview
23. Electrical Safety: General Awareness Overview
24. Electrical Safety: Hazards, Controls, and Best Practices Overview
25. Emergency and Fire Preparedness Overview
26. Emergency Planning and Community Right-to-Know Act (EPCRA) Overview
27. Employee Safety Orientation Overview
28. Environmental Management Fundamentals Overview
29. Excavation, Trenching, and Shoring Overview
30. Fall Protection - Construction Overview
31. Fire Extinguisher Safety Overview
32. Fire Safety and Patient Evacuation Overview
33. Hand and Power Tool Safety Overview
34. Hand Safety Overview
35. Hazardous Waste Management Overview
36. HAZCOM Overview
37. HAZWOPER - Decontamination Overview
38. HAZWOPER - Hazardous Materials Chemistry Overview
39. HAZWOPER - Introduction Overview
40. HAZWOPER - Personal Protective Equipment (PPE) Overview
41. Hearing Conservation Overview
42. Heat Stress Overview
43. HIPAA for Covered Entities Overview
44. Hot Work Overview
45. Indoor Air Quality Overview
46. Industrial Ergonomics Overview
47. Laboratory Ergonomics Overview
48. Ladder Safety Overview
49. Lead Awareness Overview
50. Line Breaking Overview
51. Lock and Tag Overview
52. Lockout Tagout for Authorized Workers Overview
53. Machine Guarding Overview
54. Medical Hazard Communication Overview
55. Mobile Elevating Work Platforms: Aerial and Scissor Lift Safety Overview
56. Office Ergonomics Overview
57. Office Safety Overview
58. Oil Spill Prevention, Control, and Countermeasures (SPCC) Overview

59. Overhead and Gantry Crane Safety Overview
60. Personal Fall Arrest Systems Overview
61. Powered Industrial Truck Safety Overview
62. Process Safety Management Overview
63. Respiratory Protection Overview
64. Rigging Safety Overview
65. Scaffold Safety Overview
66. Silica Hazards Overview
67. Slips, Trips, & Falls Overview
68. Stormwater Management Overview
69. Traffic Control (Flagger) Overview
70. Violence in the Workplace Overview
71. Wastewater Management Overview

## HUMAN RESOURCES

1. Absences from the Workplace
2. Computer Security
3. Discrimination-Free Workplace
4. Drug and Alcohol-Free Workplace
5. Ethics
6. Reporting Sexual Harassment in New York
7. Sexual Harassment and Discrimination Prevention Overview
8. Sexual Harassment and Discrimination Prevention for Managers Overview
9. Sexual Harassment and Discrimination Prevention for Employees
10. Sexual Harassment and Discrimination Prevention for Managers
11. Sexual Harassment and Discrimination Prevention for California
12. Sexual Harassment and Discrimination Prevention (Illinois Overview)
13. Sexual Harassment and Discrimination Prevention (Maine Overview)
14. Sexual Harassment and Discrimination Prevention (Massachusetts Overview)
15. Sexual Harassment and Discrimination Prevention (Rhode Island Overview)
16. Sexual Harassment and Discrimination Prevention (Vermont Overview)
17. Sexual Harassment and Discrimination Prevention (Washington Overview)
18. Sexual Harassment and Discrimination Prevention (Illinois Bundle)
19. Sexual Harassment and Discrimination Prevention (Maine Bundle)
20. Sexual Harassment and Discrimination Prevention (Massachusetts Bundle)
21. Sexual Harassment and Discrimination Prevention for New York
22. Sexual Harassment and Discrimination Prevention (Rhode Island Bundle)
23. Sexual Harassment and Discrimination Prevention (Vermont Bundle)
24. Sexual Harassment and Discrimination Prevention (Washington Bundle)
25. Sexual Harassment and Discrimination Prevention for California Supervisors
26. Sexual Harassment and Discrimination Prevention for Managers (Illinois Bundle)
27. Sexual Harassment and Discrimination Prevention for Managers (Maine Bundle)
28. Sexual Harassment and Discrimination Prevention for Managers (Massachusetts Bundle)
29. Sexual Harassment and Discrimination Prevention for Managers (Rhode Island Bundle)
30. Sexual Harassment and Discrimination Prevention for Managers (Vermont Bundle)
31. Sexual Harassment and Discrimination Prevention for Managers (Washington Bundle)
32. Violence in the Workplace

## HIGHER EDUCATION

1. 3D Printer Safety
2. Autoclave Safety
3. Biosafety Cabinets
4. Field Research Safety
5. Fire Safety for Residence Halls
6. Fume Hood Safety
7. Handling Radioactive Materials
8. Introduction to Biosafety
9. Introduction to Radiation Safety
10. Laboratory Compressed Gas Safety
11. Laboratory Ergonomics
12. Laboratory Safety Refresher
13. Laser Safety
14. Liquid Nitrogen Safety
15. Recombinant DNA
16. Risk Assessment
17. Sharps Safety
18. Shop Safety
19. University Laboratory Safety
  - a. Analyzing Hazards
  - b. Analyzing Biological Hazards
  - c. Analyzing Chemical Hazards
  - d. Analyzing Physical Hazards
  - e. Analyzing Radiological Hazards
  - f. Developing and Using Controls
  - g. Working Safely
20. X-Ray Safety

## CANADIAN SAFETY & HEALTH

1. Canada - Asbestos Hazard Awareness
2. Canada - Fall Protection
3. Canada - Hearing Conservation
4. Canada - Workplace Hazardous Materials Information System [WHMIS]

## ENVIRONMENTAL MANAGEMENT

1. Air Emissions Management
2. Emergency Planning and Community Right-to-Know Act [EPCRA]
3. Environmental Management Fundamentals
4. Hazardous Waste Management
5. Oil Spill Prevention, Control, and Countermeasure (SPCC)
6. Resource Conservation Recovery Act (RCRA)
7. Stormwater Management
8. TSCA (Toxic Substances Control Act)
9. Universal Waste Management
10. Wastewater Management

## HEALTHCARE

1. Medical Mandatory Collection
  - a. Abuse, Neglect and Exploitation
  - b. Back Care Ergonomics
  - c. BBP for Healthcare Workers
  - d. Fire Safety and Patient Evacuation
  - e. Medical Hazard Communication
  - f. Personal Protective Equipment for Healthcare
  - g. Restraint and Seclusion

# TRANSPORTATION

1. DOT Hazmat
  - a. DOT Fundamentals of Hazardous Materials
  - b. DOT Identifying Hazardous Materials
  - c. DOT Packaging Hazardous Materials
  - d. DOT Driver and Carrier Responsibilities
  - e. DOT Incident Response and Transport Security
2. DOT: Driver Logs
3. Driver Qualifications
4. Driver Wellness
5. Drug and Alcohol Testing -- Employee
6. Drug and Alcohol Testing for Supervisors - Reasonable Suspicion
7. Hazardous Materials Transportation: Bulk Transport
8. Hazardous Materials Transportation: Handling Non-Bulk Packages
9. Pre- and Post-Trip Inspections
10. Profiled in Safety
11. Transportation of Dangerous Goods

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