

Global OSHA Online Training and Webinars

Global OSHA conducts many occupational safety and health courses in an online format. Students can earn a Global OSHA course completion wallet card from anywhere in the world. The training is based on the same learning objectives as the instructor-led courses, which are established by former senior management staff from the OSHA Directorate of Training and Education. The curriculum is developed by safety experts. Global OSHA online training includes introductory classes in areas such as general worker safety, construction worker safety, healthcare worker safety, delivery & distribution worker safety, and public sector worker safety. These classes focus on the recognition and avoidance of safety and health hazards in the workplace. Global OSHA issues course completion wallet cards to students, who can then document the training they receive with a digital badge. Other online offerings include fundamentals of adult training, trainer course webinars, and a HAZWOPER refresher course. For more information, visit the Global OSHA webpage for online training. www.globalosha.org/online-training

#550 Fundamentals of Adult Training

This course provides a basic foundation for professional trainers in any industry by addressing fundamental principles and best practices in the training of adult learners. Topics include adult learning styles, instructional design, activity-based learning, training technology, effective classroom management, training diverse audiences, training evaluation, and instructor ethics. Contact hours: 8

Trainer Course Webinars

To meet the demand for authorized trainers worldwide, Global OSHA now offers trainer courses via live webinar. These are offered in English language and include the following.

- #500 Construction Safety Trainer
- #501 General Safety Trainer

The webinar course format is delivered over five days: Monday-Friday. Students must pass written assessments on the course content and develop and deliver a live training presentation in English. Contact hours: 24

Exam Prep Courses: ASP, CSP, CHST

These courses prepare qualified candidates to pass the Associate Safety Professional (ASP), Certified Safety Professional (CSP), and Construction Health and Safety Technician (CHST) certification exams administered by the Board of Certified Safety Professionals (BCSP). The blended format combines five half-days of live webinar instruction with self-paced, self-study assignments in the LMS. The online self-study portion includes sample exercises, short answer assignments, and quizzes. Course materials include a participant guide, PPT handouts for all topics, a 500-question sample exam, and a prep outline. After the course, students have access to the presentations, online exercises, and materials for 12 months.

#380 Safety Supervision

Topics include Injury and Illness Prevention Programs, Safety Audits, Site Safety and Health Plans, Accident Investigation, Work Practices and Engineering Controls, Heat Stress, Silica, GHS, Recordkeeping, Emergency Planning, COVID-19, and Evacuation Procedures. Contact hours: 9

#100 Level Introductory Online Courses

These introductory eight-hour courses provide basic instruction on health hazard awareness, identification, recognition, and avoidance. Each includes a bonus safety orientation module.

#100 Construction Worker Safety Topics include Fall Hazards; PPE; Electrical; Caught-In or Between Hazards; Struck-By Hazards; Ladders & Stairways; Excavation & Trenching; Scaffolding; Health Hazards in Construction; and Tool Safety.

#101 General Worker Safety Topics include Slips, Trips, and Falls; Electrical Safety; PPE; Exit Hazards; Ladders & Stairways; Machine Guarding; Ergonomics; Hazardous Materials; Tool Safety; Fire Prevention; Heat Stress; and Fork Lifts & Powered Industrial Trucks.

#102 Healthcare Worker Safety Topics include Bloodborne Pathogens; Electrical; Ergonomics; Hazard Communication; PPE; Safe Lifting; Respiratory Protection; Safe Lifting; Fire Prevention; and Walking & Working Surfaces.

#103 Distribution & Delivery Worker Safety Topics include Safe Driving; Safe Lifting; Ergonomics; Housekeeping and Managing Debris; Ladder Safety; Materials Handling; Slips, Trips, and Falls; Walking & Working Surfaces; Exit Hazards; Loading Dock Safety; Pallet Jack Safety; and Fork Lifts & Powered Industrial Trucks.

#104 Public Sector Worker Safety Topics include Electrical; Fall Hazards; PPE; Caught-In or Between Hazards; Struck-By Hazards; Aerial Lifts; Heat Stress; Tool Safety; Hazard Communication; Excavation & Trenching; and Lock-Out/Tag-Out.

#106 Office Worker Safety Topics include Office Safety; Hazard Recognition; Safety Housekeeping & Accident Prevention; Electrical Safety; Slips, Trips & Falls; Office Ergonomics; Safe Lifting; Back Safety in Office Environments; Computer Workstation Safety; Fire Prevention in the Office; and Evacuation Procedures.

#107 Hospitality Worker Safety Topics include Ergonomics; Hazard Recognition; Safe Lifting; Slips, Trips & Falls; Safety Housekeeping & Accident Prevention; Electrical Safety; Workplace Stress; Evacuation Procedures; Industrial Fire Prevention; Workplace Violence; Hazard Communication; and Back Safety.

#108 Manufacturing Worker Safety Topics include Safety Housekeeping and Accident Prevention; Fire Prevention; Ergonomics; Hazard Communication; Safe Lifting; Lock-Out Tag-Out; Electrical Safety; Machine Guard Safety; PPE; Eye Safety; Fork Lifts and Powered Industrial Trucks; Hand and Power Tool Safety; Indoor Air Quality; and Walking and Working Surfaces.

#330 HAZWOPER This course provides a HAZWOPER overview and serves as a refresher for those who require an annual update. Topics include HAZWOPER Safety Orientation, Hazardous Materials, HAZMAT Labeling, Confined Space Entry, Electrical Safety, Fire Prevention, Heat Stress, PPE, Emergency Response Plan, and Safety Data Sheets. Contact hours: 9

#610 Safe Driving

Topics include safe driving principles, driving defensively, driving at night, driving in adverse weather, road rage, distracted driving, and how to safely handle a tire blowout. Contact hours: 2

About Global OSHA

Global Occupational Safety and Health Academy, LLC was created by, and is managed by, former senior management staff from the USDOL OSHA Directorate of Training and Education. The organizational mission is to provide a framework for developing and delivering high quality occupational safety and health training to workers around the world.

IACET Accreditation and CEUs

Global Occupational Safety and Health Academy, LLC is accredited by the



International Association for Continuing Education and Training (IACET).

Global OSHA complies with the ANSI/IACET Standard, which is recognized internationally as a standard of excellence in instructional practices. Global OSHA is accredited to issue IACET Continuing Education Units (CEUs).

Global OSHA Website

For more information, including full course descriptions and course schedules, please visit the Website at: www.globalosha.org