Comprehensive and interactive training services for office, laboratory and facility environments. Courses are tailored to your specific needs and delivered in person or via the internet by an instructor.

For All Employees

- **Safety Orientation** – employee’s safety responsibilities, safety inspections, understanding workplace signs, common unsafe conditions, reporting workplace injuries and accidents.
- **Emergency Response and Evacuation** – procedures to respond to disasters, such as earthquakes, fires and chemical spills.
- **Fire Prevention Plan** – procedures to respond to fires and prevent them from happening.
- **Supervisor Safety** – safety responsibilities and duties of a supervisor.

For Facility and Shipping/Receiving

- **Hazard Communication/MSDS** – working safely with chemicals, reading labels, MSDSs, protecting ourselves from chemicals hazards.
- **Hazardous Waste Management** – procedures for managing hazardous wastes at your company.
- **Chemical Spill Cleanup** – practical hands on exercises to cleanup common spills.
- **Lockout/Tagout** – for affected and authorized employees. Procedures to lockout hazardous energies.
- **Hot Work** – for employees who conduct hot work activities.
- **Dangerous Goods/Hazardous Materials Shipping** – (required every 2 years/air and 3 years/ground). Learn how to legally ship dangerous goods/hazardous materials.

For Laboratory Employees

- **Chemical Hygiene** – safe handling of chemicals, proper storage, MSDSs, labeling, controls, protective equipment, fume hood use.
- **Chemical Spill Cleanup** – practical hands on exercises to cleanup common spills.
- **Bloodborne Pathogens Plan** - (required annually) – required when there is an exposure potential to human blood or fluids.
- **Biosafety** – (annual updates required) – training for researchers handling biological agents.
- **Radiation Safety** – (annual requirement) – training for researchers handling radioactive materials.
- **Laser Safety** – per ANSI Z136, required of Laser Safety Officer and employees working with Class 3B and 4 lasers.
- **Dangerous Goods/Hazardous Materials Shipping** – (required every 2 years/air and 3 years/ground). Learn how to legally ship dangerous goods/hazardous materials.

Success Stories:

- On a short timeline, we assisted a global pharmaceutical company by preparing over 30 training modules for their scientific, facilities, and administrative staff. The modules included site-specific photos and procedures.

- We delivered custom training (based on the written safety programs we developed) to a startup company in a timely and cost effective manner. Part of the training including mock safety inspections, which were included in preparation for a DOD funding audit.