



Bring a Seminar to Your Organization!

A LSI Seminar Exclusively for Your Organization Makes Sense:

1. It's just for you

When you choose a LSI Seminar *everyone learns new skills at the same time*. You'll take home the resources needed of *understand the fundamentals of lab safety, to develop or improve your lab safety program, and comply with the OSHA Lab Standard*.

2. It's the best around

Since 1978, LSI has had the opportunity to work with over 100,000 science educators and scientists. Many have rated our training sessions as *the best they have ever attended*. The programs range from one hour to several days.

3. Presenter

The training programs are presented by one of LSI's highly qualified instructors. Each brings something different to the course and all are energetic and informative! For more information on any of our instructors please check out our website:

<http://www.labsafetyinstitute.org/Instructors.html>

Popular Lecture, Seminar, and Short Course Topics

- Accidents
- Achieving Safety Leadership Excellence
- Americans With Disability Act
- Arc Flash
- Art Safety
- Asbestos
- Auditing Lab Safety Programs
- Biological and Animal Hazards
- Biosafety
- Compressed Gases
- Chemical Hygiene Officers & Plans
- Chemical Spill Control
- Close Calls and Near misses
- Compressed Gases
- Creating More Effective Lab Safety Programs
- Demonstration Safety/Liability
- Disposal of Chemicals
- Electrical Safety
- Emergency Action Planning/Plans
- Eye and Face Protection
- Fire Control
- Handling Chemical Reagents
- Handling Glassware
- Hazardous Materials Shipping DOT
- Hazardous Waste Management
- HAZWOPER Training
- Hearing Conservation Programs
- High Voltage Safety
- How to be A More Effective CHO
- How to Convince Others
- Improving Lab Safety Programs
- Inspecting Facilities
- Labeling
- Laser Safety
- Leadership in Safety
- Learning by Accident
- Legal Aspects of Safety
- Management's Role in Safety
- Masters of Safety
- More Effective Lab Safety Programs
- Needs Assessments
- Off-the-Job Safety
- OSHA Bloodborne Pathogens
- OSHA Chemical Hygiene Plan
- OSHA Hazard Communication
- OSHA Laboratory Standard
- OSHA Respiratory Protection
- Personal Protective Equipment
- Planning Your Safety Program
- Radiation Safety
- Recordkeeping
- Regulatory Compliance in the Lab
- Safety Equipment / PPE
- The Safety Game: Fun Training
- Three C's of Safety
- Safety Information Resources
- SARA Title III
- Scope of the Problem
- Shop Safety
- State Right-to-Know Laws
- Storage of Chemicals
- Student/Faculty Involvement
- Ventilation