Chemical Management Safety

October 5, 2017
Green Street Teaching & Learning Center
51 Green Street, Middletown, CT
9:00 AM – 12:00 Noon
- Check-in and light refreshments begins at 8:30 AM
Register online by September 28, 2017 at www.CIRMAtraining.org

Cost: $200.00 per person Please Bill P.O. # __________

NOTE: A P.O. number or check must be received no later than September 28, 2017 to attend the training.

Party Responsible For Payments:
Name ____________________________ Phone ____________________________

Please make checks payable and forward to:
PMMS c/o Wesleyan University, 51 Green Street, Middletown, CT 06457

Please Note: Class size is limited to a minimum of 20 and maximum of 30 attendees

Free Science Safety Manual Included!

Chemical Management Safety is sponsored by the Connecticut Science Safety Network (CSSN) in association with the:
- Connecticut Interlocal Risk Management Agency;
- Connecticut Science Teachers Association;
- Connecticut Science Supervisors Association;
- Connecticut State Department of Education;
- Connecticut Valley Section of the American Chemical Society;
- Project to Increase Mastery of Mathematics and Science at Wesleyan University.

Chemical Management Safety

Understand hazardous chemical management techniques in the science laboratory from selection/purchase to disposal methods.

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For more information about payment please contact Ryan Launder via email at rlaunder@wesleyan.edu

Visit www.CIRMAtraining.org and sign up for e-notices for up-to-the-minute training program schedules.

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Learning Objectives

The good, the bad and the ugly? If you work with hazardous chemicals like vinegar, alcohol, potassium permanganate, and sulfuric acid in grades 7-12, this training program is a must! OSHA, through its Hazard Communication Program and the Laboratory Standard, charges school employers with the task of securing and maintaining a safer working environment for employees involving the use of hazardous chemicals. The responsibilities include developing appropriate engineering controls, developing administrative procedures, providing personal protective equipment, providing employee training, and much more. The new NFPA 45 2015 Standard involving risk assessment for teacher demos will also be addressed.

Creating a safer working and learning environment is the job of the employer (Board of Education), the employee (teachers, paraprofessionals, etc.) and students. Should there be a safety incident, potential liability can occur for both the employer and employee. To keep everyone out of harm’s way, chemical management needs to be embraced and applied in all areas where hazardous chemicals are used, stored, or disposed.

This training and education program will address all aspects of chemical management encompassing identification, management, and reduction of risk through all stages of chemical purchasing, storage, distribution, use, and disposal based on legal safety standards and better professional practices. A must for any science teacher or supervisor using hazardous chemicals in science labs!

Participants will gain a working knowledge of:
1. Chemical management basics,
2. Appropriate legal standards and better professional practice,
3. Strategies to promote chemical management techniques,
4. Appropriate chemical management resources.

Summary

This updated training and education program is designed for new and veteran science teachers and supervisors who work in middle and high school science laboratories. It will focus on addressing the basic components of sound chemical management practices in order to effect a safer learning/working environment.

Complimentary Reference Book Included!
As part of the registration, participants will be receiving a complimentary copy of Dr. Roy’s latest book titled Science Laboratory Safety Manual. This $99 valued book contains over 450 pages of legal safety standards, better professional practices and other critical information that will be useful for participants on the job site following the safety training program.

Audience

This training program is designed for:
- Science teachers
- Science supervisors
- School administrators
- School health and safety personnel
- Facilities Personnel
- Anyone responsible for school chemical management

About the Instructor

Dr. Ken R. Roy
Nationally recognized lab science safety compliance specialist.

Dr. Roy is on staff at the Glastonbury Public Schools as the Director of Environmental Health & Chemical Safety. He has been trained as an authorized OSHA training instructor. He serves as the science safety consultant/compliance officer for professional organizations such as the National Science Teachers Association and the National Science Education Leadership Association. He is a syndicated safety columnist worldwide and has authored numerous books on safety. Dr. Roy provides safety trainer/consultant services for CIRMA and CSSN. As manager and senior consultant of National Safety Consultants, LLC, he provides professional services to educational and business communities in the areas of employee and employer safety.