

“OSHA Requirements that Affect your Operation: An Overview”

WHEN: September 16, 10:00am to 4:00pm

WHERE: The University of Southern Mississippi Innovation and Commercialization Accelerator - 46 Shelby Thames Drive, Hattiesburg, MS 39402
(601) 266-4607

COURSE OBJECTIVES:

1. Conduct an overview of OSHA's General Industry Standards (40 CFR 1910) with practical approach to help participants address areas in their workplace subject to these requirements.
2. Provide practical tools for compliance with OSHA standards.
3. Respond to any site-specific questions concerning OSHA programs for your facility.
4. Identify potential follow-up site visits to your facility.

WHO SHOULD ATTEND?

Business owners, plant managers, departmental managers, safety managers, human resource managers, those subject to regulatory compliance for safety, and those responsible for safety in the workplace, and those who want to answer the questions:

- ❖ **Am I meeting all OSHA standards in my facility?**
- ❖ **Do I have a management system to identify what I need to do, and is it getting done?**
- ❖ **Would I like to have someone visit my facility to review my safety program, assist with implementation of safety programs, or conduct training?**

COURSE CONTENT:

An interactive, on day workshop designed to help participants learn and implement practical ways to address safety in the workplace.

- ✓ *Introduction to OSHA / OSHA 300 Log – Reportable Injuries*
- ✓ *Job Safety Analysis*
- ✓ *Bloodborne Pathogens*
- ✓ *Hazard Communication / Global Harmonization System*
- ✓ *Machine Guarding*
- ✓ *Personal Protective Equipment / Respiratory Protection*
- ✓ *Hearing Conservation*
- ✓ *Walking-Working Surfaces / Fall Protection*
- ✓ *Emergency Action and Fire Protection Plans*
- ✓ *Electrical Safety / Arc Flash*
- ✓ *Safety Management Systems / Preventative Safety Program*
- ✓ *Proposed Silica Standard / Combustible Dust*
- ✓ *Program Resources / Templates / Training Aids*

INSTRUCTOR:

Paul Finger Lynes, PE, CHMM is Founder and President of Finger Lynes Engineering, an environmental and safety engineering company with extensive experience working with industry in Mississippi. Finger Lynes has worked with over 70 companies in 25 states. A graduate of Vanderbilt University, Paul has more than 30 years assisting industries, large to small, with regulatory compliance for both environmental and safety. Paul has implemented safety programs for small, medium and large facilities. Through his years of experience, Paul has developed a practical approach to safety compliance and prepare companies for the unexpected visit by a regulatory agency. Furthermore, implementing this approach will allow a company to create a Preventive Safety Program, which should save the company money and reduce loss-time accidents.

Mr. Lynes is a Registered Professional Engineer in Tennessee, and Certified Hazardous Materials Manager. He belongs to the American Chemical Society, American Institute of Chemical Engineers, Academy of Hazardous Materials Professionals, National Society of Professional Engineers, American Council of Engineering Companies, US Green Building Council, American Society of Safety Engineers, and American Foundry Society.

REGISTRATION:

Please call Jill Sellers at (601) 407-2746 or email jsellers@cavse.msstate.edu for reservations with your contact information. The price per participant is \$ 250.00. Lunch will be served.