

## **Globally Harmonized System (GHS)**

### Course Outline

**Prerequisites:** This course shall have no formal pre-requisite.

**Course Length** – 1 hour - Course length shall vary depending on the number of delegates. Total course time includes breaks.

**Class Size:** The maximum number of delegates that may be trained and tested per instructor shall be thirty-five (35) in the classroom session.

#### **Course Objective**

- Provide employees with an overview of the Globally Harmonized System (GHS)
- Increase employees knowledge and awareness of GHS

#### **Course Design**

- Power Point© / Lecture / Audio Video / Visual Aids
- Demonstrations

#### **Successful Course Completion**

- No exam required

#### **Course Content Summary**

- Classroom

**Breaks:** 10 minutes (approximately every hour)

**Lunch:** 1 Hour (if applicable)

#### **Course Outline**

##### Globally Harmonized System

- What is GHS?
- GHS Goals
- Regulatory Agenda
- Regulatory Process
- Why is GHS needed?
- Why does the United States need GHS?
- Development of GHS
- Implementation Expectations
- GHS Requirements
- Global Benefits of Harmonization



## **M&A Safety Services**

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- Impact of OSHA Requirements
  - Hazard Communication Standard
  - Labels
  - Safety Data Sheets
- Sections (16) of Safety Data Sheets
- What should be harmonized?
  - Physical Hazards
  - Health Hazards
- GHS Label Examples
- GHS Classification and Labeling Example

### **Practical Session**

- None

### **Training Center Provided Material**

- Course Materials

### **Delegate Requirements**

- None

### **Reference Material / Documents**

Globally Harmonized System of Classification and Labeling of Chemicals Document - 4th Revised Edition (United Nations)