



Globally Harmonised System (GHS) for Chemical User

This course is designed to equip learners with the knowledge to determine the types of GHS labelling required for different types of containers, determine the GHS symbols to be used in accordance with the safety data sheet, and implementation of GHS at the workplace.

DURATION

1 Day

LANGUAGE

English

COURSE CODE

HS-50221

Globally Harmonised System (GHS) for Chemical User Course

Course Content

The syllabus focuses on:

- About Globally Harmonised System (GHS)
- Obligations of Chemical Users
- GHS Coverage and Elements
- SS586-2: 2014 Specification for hazard communication for hazardous chemicals and dangerous goods - Part 2 Globally harmonised system of classification and labelling of chemicals - Singapore's adaptations
- Classification Criteria
- Hazard Communication of chemicals
- Globally Harmonised System (GHS) Implementation at workplace

Who Should Attend

Those involved in using chemicals in day-to-day routines, policy maker for chemical management, safety and health professionals

Method of Study

- Face-to-face workshop with active learning environment
- Online Webinar with virtual interactive activities

Assessment

Online Quiz upon completion of course

Certification

Certificate of Attendance will be awarded for participant who:

- With 100% attendance; and
- Passing the assessment criteria

Learning Outcomes

- Understand the Globally Harmonised System
- Understand the obligation of chemical users
- Apply the Information shared In the SS586-2:2014 standards
- Determine the classification criteria
- Determine the hazard communication of chemicals
- Implementation of Globally Harmonised System (GHS) In the workplace

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