



ORIENT MCT
Management Consulting & Training

Control of Substances Hazardous to Health (COSHH)

HSE264

- ADPHC / OSHAD CoP-1 Hazardous Materials
- OSHAD-SF - Occupational Standards and Guideline Values
- Federal Law No. 24 of 1999 - Protection and Development of the Environment Directive
- Regulation on handling of hazardous materials, hazardous waste and medical waste
- Control of Substances Hazardous to Health 2002 (COSHH) UK
- OSHA Hazard Communication Standard 2012



Course Overview

The COSHH training course allows learners to be able to work with hazardous substances safely and effectively in a way that is appropriate to their work. Employees will understand the risks associated with dangerous substances, and the precautions they can take to ensure their safety.

Learning Objectives: Upon the successful completion of this course, participants will :

- Understand how hazardous substances can cause hazards and risks to health within the workplace
- Understand how risk assessments contribute to the safe use of hazardous substances in the workplace
- Understand the precautions and procedures necessary to ensure the risks associated with hazardous substances are properly controlled
- Select appropriate personal protective equipment
- Understand the key actions required in an emergency situation

Who should attend?

The course is suitable for anyone who comes into contact with hazardous substances including operations, maintenance, and safety personnel.

Certification Body

This course is inline with the UAE- IHMMS, ADPHC/OSHAD CoPs and HSE Best Practices

Duration

1 Day (4 hours)

Validity / Certification Period

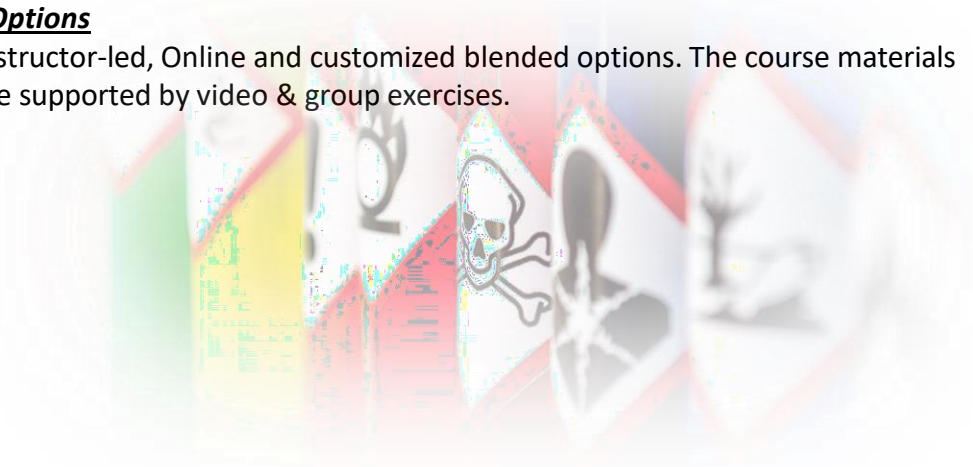
Valid for 2 years

Assessment Method

Written Evaluation –Multiple-choice examination

Delivery Options

Instructor-led, Online and customized blended options. The course materials are supported by video & group exercises.



Course Topics

- ✓ Globally Harmonized System (GHS) for Classification and Labelling of Chemicals.
- ✓ UN/US DOT Classifications of Chemicals
- ✓ UAE- IHMMS - Integrated Hazardous Materials Management System (IHMMS). Overview, Laws and Regulations.
- ✓ CAS (Chemical Abstracts Service)
- ✓ Environmental Protection / aspect & impacts.
- ✓ Exposure limits (Workplace exposure limits (WEL)
- ✓ Physical, Health and Environment Hazard of chemicals
- ✓ Chronic & immediate health issues for use of chemical.
- ✓ Carcinogenic/ flammable/ corrosive/ irritant chemicals/ explosive.
- ✓ Chemical reactions.
- ✓ EAD- chemical storages & handling regulations.
- ✓ Safety signages & symbols.
- ✓ Safety Data Sheet
- ✓ Identify how risk assessments reduce accidents and ill health at work
- ✓ Corrective actions & control measures.
- ✓ Emergency preparedness

