

The University of the West Indies

Occupational and Environmental Safety and Health Programme Chemistry Department, Mona Campus Tel: 977-1834 or 927-1910 Fax: 977-1835

### **Target Audience**

Safety Committee members Trade Union Representatives

Human Resource Managers

Line Managers, Supervisors and other Managers with responsibility for Occupational Safety and Health (OSH)

Newly appointed Safety Officers

# After completing the course, the representative will be able to:

Demonstrate an understanding of local and international OSH *laws* and *standards* and their applications to their workplace.

Understand the *roles*, functions and types of OSH committees (Joint Labour-Management, Local Union, Legislated) including, *inter alia*, the *right of the worker* to refuse unsafe work.

Readily recognize workplace *hazards*. Conduct workplace *inspections* utilizing relevant checklists and/or other tools.

Participate in accident *investigations*.

Assist in the development of accident *prevention controls.* 

Recognize the importance of *record keeping* (reporting injuries and incidents).

> Appreciate the significance of Occupational Health reports especially in relation to *sickness and disability* and the difficulties associated with diagnosing work-related diseases.

Assist in the *resolution* of OSH workplace issues

# **Overall Training Goal**

To provide an understanding of Occupational Safety and Health which will enable participants to assist their organizations to comply with and function within the existing and/or anticipated OSH legislative framework



**Limited class sizes** 

accidents.

Face-to-face sessions in 2 formats:

and to prevent and reduce workplace

- EVENING edition: 10 evenings [5 8 pm] *or*
- DAY edition: 5 days (8:30am 4pm)

Our site: www.mona.edu/oesh Our form: www.tinyurl.com/eoshform Our schedule: www.tinyurl.com/eoshnext

### \$40,000 for the first participant

Cost includes training materials and refreshment.

Any company *sponsoring* more than one employee will pay \$500 less for each additional employee taking the course in 2012. Offer good for the first 10 employees.

Cost per participant: JD\$40,000



#### **Essentials of Occupational Safety and Health**

The compact 30-hour UWI certificate programme for persons involved in OSH.

BJECTIVES



CAUTION

# **Occupational Safety and Health Legislation**

Day one is a review of international, regional and local OSH legislation, regulations, standards and codes of practice, as well as their history and evolution. The emphasis is on the role and function of various parties (labour, management, government etc.) under current and/or anticipated legislative frameworks. The purpose of an OSH committee is discussed during this session. The principles of risk management are introduced i.e. hazard identification, risk assessment, control methods and follow-up.



Day two introduces participants to pertinent workplace hazards (physical, biological, chemical, ergonomic and psychosocial) and their associated risks, risk assessment, evaluation and control methods. In addition to generic and life threatening hazards, those specific to the industries of the participants may also be discussed.



# **Conducting Workplace Inspections**

Day three concentrates on the fundamentals of hazard identification. Participants are introduced to the various tools that may be used to identify hazards including checklists, audits and inspections. Participants will carry-out an on-site

inspection. Communications of results of inspections are put into practice through role play and/or other presentation(s).



# **Accident Investigation**

Day four concentrates on the essentials of accident investigation. The theories of accident causation and methods of accident prevention will be reviewed. Participants are then introduced to accident investigation and apply learnt skills through role play and/or case studies.



### **Introduction to Occupational Safety and Health** Management Systems

Day five introduces the participant to Occupational Safety and Health Management systems. It also looks at monitoring and reviewing the risk management process. Participants will be taught ways in which OSH Management systems can help to assess the validity of certain processes and objectively determine whether controls implemented have worsened conditions or improved them. rtificate p

