



شركة ميرك العربية السعودية
MEIRC Saudi Arabia

Safety Inspection

Duration 5 Days

Introduction

Safety inspection plays an important role in the monitoring of an organization's safety performance. A good inspection program can spot deviations from established procedures and initiate remedial actions. All levels of management should be involved in safety inspection to show their commitment towards safety. This course is designed for personnel who will have the responsibility of inspecting their workplaces.

Who Should Attend

QHSE Officers
HSE engineers
Safety auditors
Plant inspectors
Instrumentation engineers
Process Engineers
Instrument technicians
Operations and Maintenance personnel
Equipment inspectors and site supervisors

Course Objectives

- Identifying and recording potential and actual hazards associated with buildings, equipment, environment, processes, and practices
- Identifying any hazards which require immediate attention, whether they are unsafe conditions or unsafe acts

Ensuring that existing hazard controls are functioning adequately, and where appropriate, recommending corrective action

Course outline

1. Recognition of hazards
2. Inspection criteria
3. Inspection procedures
4. Inspection techniques
5. The use of checklists
6. Report writing
7. Follow-up action