

SAFETY COURSES

SAFETY MANAGEMENT SYSTEMS (SF09A)

OBJECTIVE:

This course will introduce to safety engineers and managers the different industrial hazards and then will elaborate upon how to set the safety policies, objectives and strategies.

WHO SHOULD ATTEND?

This is a management level course designed for safety management personnel, safety engineers and safety committee members.

COURSE CONTENT:

- Introduction to Safety
- Industrial Hazards
- Safety Management Systems
- Public Policies, Standards and Regulatory Enforcement
- Safety Policy, Objectives and Strategy
- Organizing, Planning and Resource Management
- Monitoring and Measuring Safety Performance
- Safety Auditing
- Safety Training Programs
- The Safety Committee
- Hazard Analysis
- Accident/Incident Investigation
- Engineering and Management Controls
- Personnel Motivation and Training
- Case Studies

Duration: 5 Days

Date:	Venue:	Cost:
Feb 15-19	Oman	USD 2,200
Jun 14-18	Cairo	USD 2,200
Nov 22-6	Abu Dhabi	USD 2,200

SAFETY PROJECT AND TALKS (SF29A)

OBJECTIVE:

Upon completion of this course the participants will be able to develop a simple safety project, arrange and demonstrate an effective safety meeting for technical staff.

WHO SHOULD ATTEND?

Engineers, unit supervisors, foreman, senior operators and senior technician

COURSE CONTENT:

- Safety Project Development
- Accident Analysis
- Applying Five PS Rule for Safety Talks
- Training Aid Development
- Demonstrate a Personal 10 Minutes Safety Talk
- Strong Feedback and Evaluation

Duration: 5 Days

Date:	Venue:	Cost:
Jan 31-Feb 4	Jordan	USD 2,200
May 24-28	Abu Dhabi	USD 2,200
Oct 4-8	Cairo	USD 2,200