

SAFETY COURSES

INDUSTRIAL SECURITY & OCCUPATIONAL SAFETY (SF01A)

OBJECTIVE:

To provide the participants with the principle knowledge of industrial safety processes. Inspection of accidents. Prevention and procedures. Incident causation. Means of securing a safer working environment and human reliability factors.

WHO SHOULD ATTEND?

This course is recommended for new graduate engineers and supervisors for power plants. Foremen and anyone who works on industrial security and occupational safety.

COURSE CONTENT:

- Importance of Industrial Safety
- Precaution Taken When Using Tools and Equipment
- Accidence and Prevention in Material Handling
- Electric Shock Prevention
- Safety in Petrochemical Industry
- Fire Conditions
- Fire Protection and Control
- Safety Organizations
- Case Studies

Duration: 5 Days

Date:	Venue:	Cost:
Mar 8 – 12	Jubail	SR7,000
Apr 12 – 16	Abha	SR7,000
Aug 2 – 6	Athens	SR9,000
Oct 11 – 15	Dammam	SR6,000
Nov 8 - 12	Jeddah	SR7,000

LAB SAFETY (SF06A)

OBJECTIVES:

This Course Will Enable Participant To Gain Theoretical Knowledge And Practical Skills For Practicing Efficient And Safe Laboratory Duties, Identifying Lab Hazards and How to Prevent.

WHO SHOULD ATTEND?

Designed For Lab Operator, Analysts and Technicians, Plant Operators and All Staff Involved in Lab Duties.

COURSE CONTENTS:

1. Lab Safety
2. OSHA/EPA Regulations in The Lab
3. Hazards
 - a. Biological
 - b. Chemical Hazards
 - i. Storage
 - ii. Toxic
 - iii. Flammable
 - iv. Reactive
 - v. Explosives
4. Electrical Safety
5. Biological
6. Safety By Design
7. Environmental Control
8. Health Risk Assessment
9. Health Hazards
10. Personal Protective Equipment (PPE)
11. Fire Control

Duration: 5 Days

Date:	Venue:	Cost:
Apr 12-16	Jubail	SR7,000
Apr 26-30	Riyadh	SR7,000
May 17-21	Jeddah	SR7,000
Jun 7-11	Athens	SR9,000
Nov 15-19	Dammam	SR6,000