

SAFETY COURSES

INDUSTRIAL SECURITY CONTROLLING CHEMICAL, MECHANICAL, ELECTRICAL HAZARDS AND FIRING HAZARDS IN INDUSTRIAL & PETROLEUM ESTABLISHMENTS (SF02A)

OBJECTIVE:

To introduce the total safety process. Inspection of accidents. Prevention, systems and procedures. Incident causation and means of securing a safer working environment: Chemical, mechanical, electrical hazards and firing hazards in industrial & petroleum establishments.

WHO SHOULD ATTEND?

This course is recommended primarily for anyone who is involved in this field.

COURSE CONTENT:

- Importance of Industrial Safety
- Accident Causation
- Accident Prevention
- Mechanical Hazards
- Precaution Taken when Using tools and Equipment
- Accidence and Prevention in Material Handling
- Electric Hazards
- Safety in Petrochemical Industry
- Fire Hazards
- Fire Protection & Control
- Methods of Extinguishments, Precautions
- Outline of Inspection and Systems
- Safety Organization
- Case Studies

Duration: 5 Days

Date:	Venue:	Cost:
Mar 28-Apr 1	Jordan	USD 2,200
Jul 26-30	Cairo	USD 2,200
Oct 11-15	Bahrain	USD 2,200

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:
Jan 31-Feb 4	Jordan	USD 2,200
Apr 19-23	Kuwait	USD 2,200
Sept 27-Oct 1	Qatar	USD 2,200