

Course Overview:

Participants in Integrated Security Systems acquire and apply the theoretical knowledge, skills and attitudes necessary for correct and effective deployment of intrusion design systems within a variety of contexts. Presented with a wide array of learning opportunities that aim at the distinct learning styles and purposes, delegates will develop comprehensive skills in change management, human interfaces within the intrusion system environment, culture and advanced communication skills.

Course Objective:

- Identify elements of integrated security systems
- Explain the causes of accidents using accident causation models
- Identify the hazards and risks associated with a development of a safe system of work
- The application of ergonomics and the role of human factors
- Planning and management of integrated security systems
- The principles of safety performance measurement

Course Outline:

- Advanced security system in industrial plants
- Management functions and security system.
- Planning for security system.
- Developing an effective security system
- The components of a plant security system.
- Security hazards identification.
- Identifying techniques of security hazards.
- Risk assessment for security hazards.
- Identifying and selecting of control methods
- Integrated security system
- Access Control System (SACS).
- Gates Control Equipment.
- Perimeter Protection Systems
- Effective methods of searching people and vehicles.
- The role of security team in a contingency plan

Who Should Attend:

Entry level security personnel

Training Language:

EN / AR

Training Methodology:

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Simulation

Venue | Date | Fees

ONLINE | 05-11-2023 | 7,475 SAR