

Training offer

Course Name: Security Dealing With Material Risk

Code NO: Technical Security

Date: 25-Aug-2019

Course Overview:

Security personnel are increasingly being given more responsibility and facing more sophisticated threats than ever before. Training and professional development must keep pace with these changes if the security department is to continue to effectively protect the organization.

This training is developed to assist security personnel in developing more effective and realistic approach to dealing with material risk.

Training Objective:

At the end of this training, successful candidates will have good understanding and competence in dealing with all sorts of with material risk and in practicing various threats scenarios in the workplace

Training Methodologies:

This program consists of modules containing lecture content, skill assessments, case studies participative discussions, video presentations and delegate exercises in order to create high impact training.

The program is designed to be dynamic and highly interactive as well as educational. The primary focus is to provide delegates with concepts and methods which they can put to immediate use in the workplace.

Who should attend?

Primarily aimed at personal in the field security personnel who have responsibility in dealing with threats of all kinds, and who are seeking high level and professionalism in the field. It will also benefit executives and managers who require an insight into security professionalism.

Kingdom of Saudi Arabia

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Course Contents:

- Creating a Site-Specific Written Security Plan
- Site-Specific Risk Assessment
- Planning Requirements
- Incident Management and Disaster Recovery Plan
- Response to Change in Alert Level
- Communications
- Security Measures for Access Control, Including Designated Public Access Areas
- Protected/Controlled/Restricted Areas
- Security Measures for Monitoring
- Security Incident Procedures
- Audits and Security Plan Amendments
- Security Vulnerability Assessment Overview
- Steps in the SVA Process
- Estimating Risk Using SVA Methods
- Risk Definition for SVA
- Consequences (C).
- Threat (T)
- Vulnerability (V)
- Target Attractiveness (AT).
- Characteristics of a Sound SVA Approach
- First Step in the SVA Process
- SVA Strength and Limitations
- Recommended Times for Conducting and Reviewing the SVA
- Risk Control and Mitigation
- Risk Screening
- Security Conditions and Potential Response Measures
- Medical Emergency
- Bomb Threat
- Bomb Search
- Suspect Letter/Parcel
- Building Evacuation
- Elevator Entrapment Drill
- Riot/Civil Disturbance
- Workplace Violence Involving a Weapon
- Critiquing Drills

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- Immediate Action Drills
 - Threatening Letter
 - Suspicious Vehicle
 - Suspicious Person
 - Disgruntled Employee
 - Extreme Medical Emergency
 - Recovered Property
 - Discovering Drug Paraphernalia
 - Dealing with a Vagrant
 - Dealing with an Employee Altercation
 - Responding to a Seizure Victim
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- Intruder Breaching Access Control Point
 - Suspicious Item on Premises
 - Hazardous Material Incident
 - Medical Emergency
 - Elevator Entrapment

Course Strategies: 1- Lecture. 2- Discussion. 3- Brainstorming. 4- Role Playing

Duration: ٠٥ Days

Location : Asia, KSA, Yanbu

Time:08:00 AM -02:00 PM

Numbers of hours: 35 Hours