

## Physical security systems

IT & IT Engineering  
Cape Town (South Africa)  
13 - 17 Jan 2025

UK Training

# PARTNER



## Physical security systems

**Ref:** 321766\_146222 **Date:** 13 - 17 Jan 2025 **Location:** Cape Town (South Africa) **Fees:** 3300 Euro

### Introduction

This course includes case studies, role plays, presentations, videos and group exercise sessions to facilitate the learning process.

### Who Should Attend

- Security planning
- Information Technology
- Problem solving skills
- Team work
- Critical thinking skills

### Course Objectives

**By the end of the course, participants will be able to:**

- Demonstrate a strong knowledge of physical security planning
- Develop a strong knowledge of access and egress control principles required to manage and perform physical security
- Conduct risk, vulnerability and exposure assessments
- Demonstrate knowledge of internal versus external security procedures
- Apply knowledge of Information Technology for access control

### Course Outline

#### DAY 1

#### Principles of Physical Security Planning

- Modern security environment
- Proactive and reactive security
- Operational requirements for physical security
- Fundamentals of security planning
- Importance of security strategy in management
- Principles of security

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## DAY 2

### Threats to Security

- Security threat terminology
- Importance of asset protection
- Threat typology
- Onion principle and defence in depth
- Exposure to environmental threats
- Differences between risk and threats

## DAY 3

### Access and Egress Control

- Introduction to fundamentals of access and egress control
- Methods of access and egress control
- Access and egress control duties
- Types of access control
- Practical session on conducting access and egress control
- Access and egress control planning session

## DAY 4

### Technology, Systems and Security Equipment

- Introduction to fundamentals of technology systems and security equipment
- Types of access control systems
- Operational controls & indicators for maintenance and response
- Types of physical security equipment
- Practical session on application of physical security equipment

## DAY 5

### Introduction to Information Technology and Risk Management

- Different risk assessment methodologies
- Risk assessment process
- Risk exposure and vulnerabilities in access control technologies
- Introduction to Information Technology
- Information Technology and physical security

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