

## MANAGING SECURITY SYSTEMS TECHNOLOGY



Understand how security systems technology can provide realistic solutions whilst working to a budget. Security and facility managers as well as owners and operators will get best value from their equipment by using this jargon free advice and professional guidance.

## **COURSE CONTENT**

- Overview of CCTV, access control and intruder alarms
- Establishing the cost of the risk
- Budgeting for installation and maintenance
- Important national and international legislative guidelines
- Designing a system in conjunction with other professionals
- ► How to select consultants and integrators
- Developing an operational requirement
- Making the case for technology
- Evaluating the effectiveness of technology
- Fit for purpose define what you want to achieve for your security

- Choosing your security systems
- Cost per metre of typical systems
- Upgrading from analogue to digital
- The risk we are securing
- Ensuring the reaction to alarms is appropriate
- Alarm Receiving Centres (ARCs)
- ▶ Biometrics the types and their 'Achilles heel'
- Health and Safety
- Workshops and evening projects

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All elements of the course were very informative.



NOC DELEGATE

## **COURSE COST, DURATION AND AWARD**



BTEC Level 5 (optional)
Managing Security Systems
Technology



5 Days

