



NEW

Managing Information Technology

Course Dates

January 2007
3 - 4

March 2007
21 - 22

April 2007
2 - 3

June 2007
4 - 5

August 2007
1 - 2

September 2007
24 - 25

October 2007
30 - 31

November 2007
12 - 13

December 2007
11 - 12

February 2008
5 - 6

March 2008
17 - 18

The world of CCTV security systems is changing at a bewildering pace. Take time to get back on track with Tavcom as we reveal the pros and cons of digital and IP technology.

Find out if they represent a better, safer and really cost effective solution to your own security needs.

Course Content

- CCTV and risk mitigation. Assess what is expected of the scheme – stakeholder views
- Fit for purpose. How to define your system. What is important
- Digital recording and transmission. Understand how to make a good choice
- CCTV over IP. Is it safe? Can you use it? Risks and benefits
- Video processing and analysis. Unravel the myths and hype
- Human factors. Benchmarks, ergonomics and upskilling operators
- System design and application. Design a system with your colleagues
- System performance and testing. Does it do what it says on the box?
- See the benefits and limitations of modern systems using our wide range of equipment
- Best practice and the real world
- Storage, retrieval and maintenance issues
- Hybrid operations - changing from analogue to digital

Duration and Cost

Tavcom Certificate

2 days £ 525.00 + VAT

BTEC Professional Award

2 days £ 615.00 + VAT

BTEC
Professional
Award
OPTION
(Level 4)

Fact File

Special note

Guest speakers such as Mr Jim Aldridge (ex Home Office) will be at a selection of the scheduled courses.

Who should attend

The course will interest executives, managers, supervisors and security personnel but whatever your level of knowledge you will feel comfortable at this relaxed, jargon free event.

How you will benefit

Stakeholders will get best value from their existing and replacement systems using the this advice and guidance.

“ Well resourced, well presented, enjoyable and thorough. I will recommend it to others ... ”

Independent delegate