CCTV OVER IP NETWORKING

The rapid deployment of IP Networking, HD and Megapixel technologies is only being equalled by their rate of integration with other electronic security systems.

COURSE CONTENT

▶ An introduction to TCP/IP
▶ Lighting
▶ Cameras and lenses
▶ Local Area Networks (LANs)
▶ Bandwidth and security
▶ IP addresses and subnets
▶ Digital video
▶ Tools and utilities
▶ Recording and storage
▶ Transmission

COURSE COST, DURATION AND AWARD

BTEC ADVANCED AWARD

BTEC Level 3
CCTV Over IP Networking

30 Hours

£465 Inc. VAT

INTRUDER AND PERIMETER ALARMS

This intruder alarm online course has been specifically designed to give you the knowledge and understanding required to be able to design cost-effective systems that conform to the relevant international and national regulations.

COURSE CONTENT

▶ What are Intruder and Perimeter alarms Detection Systems
▶ Fundamentals of electronic principles
▶ Pan European Intruder Alarm Standards
▶ Wiring techniques, interconnections and free space transmission
▶ Detection devices
▶ Control and indicating equipment
▶ System signalling
▶ PIDS
▶ External detection techniques
▶ Fault finding and diagnostics

COURSE COST, DURATION AND AWARD

BTEC ADVANCED AWARD

BTEC Level 3
Intruder and Hold Up Alarms
System Design and Planning

30 Hours

£354 Inc. VAT