



## Consulting Engineers

An introduction to IP networking, delivered by GVD is held at the National IP Experience Centre (nIPx) in Dublin 12 (offices of GVD Ltd)

**2.5 hours CPD credit!**

National IP Experience Centre,  
Dublin 12

Registration : 9am

Ends : 2pm

### Programme overview

Registration & coffee

Guest Manufacturer Showcase  
- 40 minutes

- Dell, Milestone, Avigilon,  
Paxton, Canon etc

### Training

Networking technologies  
overview

LAN & WAN network topologies

TCP/IP protocols

VLANs protocol

Networking lunch

### IP/Networking Training

Delivered by GVD in association with an invited manufacturer  
e.g. Dell, Milestone, Avigilon, , Paxton, Canon etc.

The security industry is changing rapidly, traditional CCTV systems are being combined with IP cameras over an IP network to create hybrid surveillance systems.

In more and more instances, tenders are specifying IP based video surveillance only systems. This has created new opportunities to integrate security systems into existing data networks, using well-established technologies.

Increasingly more consulting engineers are engaging with GVD for clarification on solution design. To support this GVD continuously run CPD certified courses aimed to assist consultants in the tender specification process. Normally this course is valued at €395, for consulting engineers it's **free of charge**. These courses aid consultant engineers to:

- Specify POE (Power over Ethernet) Network Design
- Specify integrations between IP video surveillance systems and 3rd party products such as Access Control, Video Analytics, Intruder Alarms, People Counting and Help Points
- Sell the benefits of IP Video Surveillance



## BOOKING FORM

Complete form below and email [rory@gvd.ie](mailto:rory@gvd.ie)

Course Name	Consulting Engineers - CPD IP/Networking Training	
Date		
Cost per participant		
Number of participants		
Total Cost	€	
	Participant #1 details	Participant #2 details
First name		
Surname		
Email		
	Participant #3 details	Participant #4 details
First name		
Surname		
Email		