



FST/VS

Hands-On Learning

This classroom-based course has a strong focus on hands-on learning designed to get you started in configuring various IP surveillance scenarios as soon as you walk out the door.

Featured Topics

- » IP Video Surveillance Basics
- » Managing IP Cameras
- » Power over Ethernet
- » Configuring and Managing Switches using the Web Interface

Future IP Surveillance Training Classes

- » October 17-18, Bothell, WA
- » November 8-9, Raleigh, NC

Welcome!



Fundamental Solution Training on Video Surveillance (FST/VS)

An introduction to installing and configuring Allied Telesis Power over Ethernet (PoE) Switches

Learn More

alliedtelesis.com/training

OR CONTACT

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na_training@alliedtelesis.com



Scan with your smartphone to learn more.



the solution : the network

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AUGUST 16-17, 2011

**BATTER'S EYE CONFERENCE CENTER
AT WRIGLEY FIELD**

1060 West Addison Street, Chicago, Illinois

Agenda

Tuesday, August 16

8 – 9am Continental Breakfast

9 – 10am Introductions and Guest Speaker

10 – 11am Hardware Overview

11am – Noon Introduction to Surveillance

Noon – 1pm Lunch

1 – 3pm The Local Area Network

3 – 4pm Power over Ethernet

4 – 5pm WebSmart Interface

Wednesday, August 17

8 – 9am Continental Breakfast

9 – 10am Review and Initial Switch Configuration

10 – 11am Switch Management

11am – Noon Resiliency Configuration

Noon – 1pm Lunch

1 – 2pm Wrigley Field Private Tour

2 – 3:30pm Basic QoS and Security Configuration

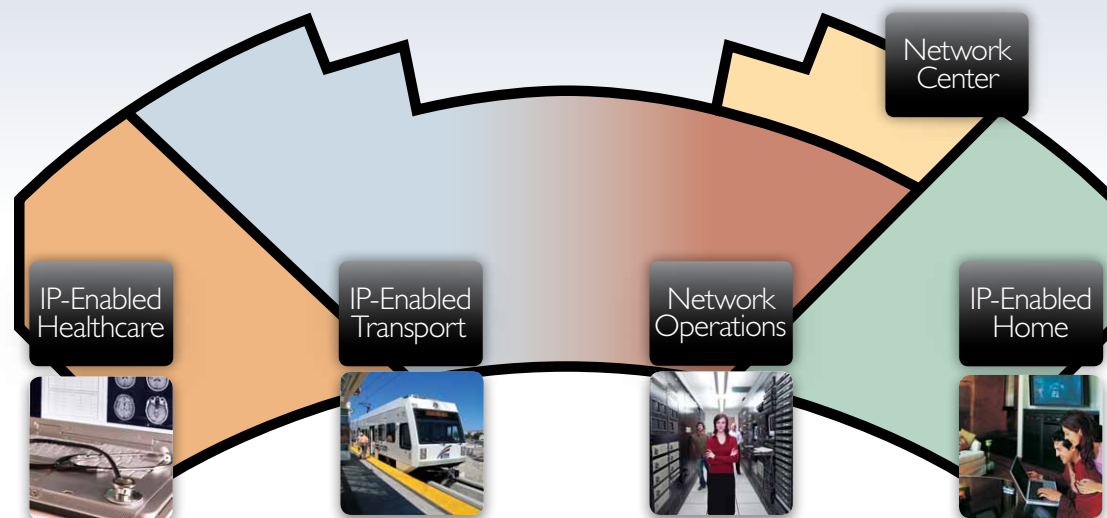
3:30 – 4:30pm Stacking

4:30pm Wrap up

Solutions Center

When in Silicon Valley, visit our new Solutions Center to experience working demonstrations of converged IP technologies delivering high value and revenue-generating applications for healthcare, transportation, education and residential service markets.

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- » PACS Imaging
- » Point-of-Care
- » 3D Visualization
- » Telehealth
- » EMR
- » Physical Security
- » IP Voice

- » E-Ticketing
- » IP Video Security
- » Digital Signage
- » Wi-Fi
- » Emergency Outpost

- » Data Center
- » IT Center
- » Head End
- » Security Control
- » Network Management
- » Content Management

- » IPTV
- » Internet TV
- » IP Voice
- » High Speed Internet
- » Telehealth
- » IP Smart Metering
- » Video Conferencing
- » Home Security