

Piedmont SCTE Presents
New Technologies Appearing in the
Commercial Fiber Access Network

July 18, 2012 – TE Connectivity – Fuquay Varina, NC

Topics

EPON Technology in the Commercial Network – Why is it needed?

EPON Design Considerations for the Commercial Network – What is so complicated?

Why is RFoG Critical to the successful deployment of EPON in the Commercial Network?

Speakers

Jorge E. Figueroa
Sr. Systems Engineer
ZTE USA Inc.

Joseph P. Lanza
Director of Field Services – Data
Aurora Networks

Mark Eagle
Manager, Project Engineering - Commercial
Time Warner Cable

This Technical Session will provide training for the spectrum of SCTE Certifications - Broadband Premises Technician (BPT), Broadband Distribution Specialist (BDS), Broadband Transport Specialist (BTS), Broadband Telecom Center Specialist (BTCS), and Digital Video Engineering Professional (DVEP)

When: Wednesday July 18, 2012
8:30 Registration, 9:00 – 4:00 Tech Session

Where: TE Connectivity
8000 Purfoy Road
Fuquay-Varina, NC 27526 phone: 919-552-3811

No Charge for
SCTE Members
Non Members
\$25.00

Credit Card Registrations available online only (link below) Cash/Check accepted on-site.

Pre-Registration ensures your spot for lunch!

Register Now!

Via Email: register@piedmontscte.org **or Online:** <http://www.piedmontscte.org/>
Questions? Email us! info@piedmontscte.org