

# SCTE™ Network Architecture and Design Course

A thorough look at the main components of a network and the equipment used.



Endorsed by the SCTE™ - The Society for Broadband Professionals.

Delivered by Broadband Training or for individual study.

## Topics include:-

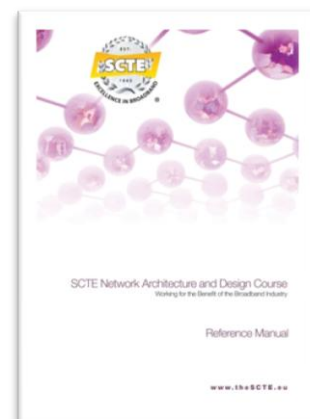
- Network Architecture for Forward and Reverse Paths.
- The Design of Optical & Wireless Networks.
- Optical Transmitters and Receivers.
- Computing Levels and Distortion Products in the Network.
- DOCSIS and EURODOCSIS.
- Optical Network Theory.
- Telephony Network.
- LTE and WiMAX.

This course is available:-

- As a hardcopy reference manual and optional online exam.
- Using the online SCTE™ Learning Management System including exam.

Online exams are used by the SCTE™ to assess the students and award certificates to successful candidates.

The assessment structure is easy-to-use, questions are randomly allocated and pass/fail results can be given immediately.



Contact Broadband Training for more details.

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