Fiber Optics Technologies (TK810)

Prerequisites

Participants should have basic telecommunication knowledge.

Targetgroups

Optical Transmission network engineers and technicians

Duration

2.0 days

Course content

Optical Fiber

- Types
- Transmission modes
- connectors

SDH

- Introduction
- SDH Frame structure
- Signal multiplexing

WDM

- Introduction
- Signal Multiplexing
- OTN (Optical Transport Network)

FTTx

- Concept and principal
- PON
- GPON

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