SDH Technology Course

Course Duration: 2 days

Course Content:

- Technology overview- features, advantages, encapsulation, protections
- SDH overheads
- DCC
- XC and trail concepts
- Ethernet / MPLS over SDH (EoS / MoT) – the need and the implementation
- SDH signaling- AIS, RDI
- Synchronization

Goals:

Upon completion of this course, you will be able to:

- Explain different features supported in SDH technology

Prerequisites:

- Basic knowledge in telecommunication