

MODULE 6 ELECTRICAL TECHNIQUES NETWORK CABLING

Content:

- Definitions of different cables (coax, twisted pair UTP and STP, optic fiber)
- Presentation of appropriate standards for structured cabling
- Explanation of key concepts (LINK, channel, etc.)
- Installation of standard products in the following technologies: UTP, STP
- Presentation of various types of cables, components, connectors etc.
- Presentation of the different acceptance protocols.

Target Group

People involved in electrical techniques and electrical installations.

Trainer: AIEA Approved Trainers

Duration: 16 Learning Units

Price: To be updated