NETWORK CABLELING SYSTEMS

Course Code: 7000

Design and install network cabling systems.

Design and install a telecommunications cabling system that supports voice, data, and video applications now and for years to come. Learn how to maximize your network performance and eliminate cabling downtime. Work with the latest equipment to design, install, and troubleshoot copper and fiber optic network systems. Learn about standards, codes, and emerging trends of LAN cabling.

What You'll Learn

- The latest Cat 5 (5e), Cat 6, and Cat 7 options
- Cabling techniques for the latest technologies: Fast Ethernet, ATM, 100BaseT, FDDI, and TP-PMD
- UTP, STP, 10Base2 (Thinnet), TP-PMD, Fast Ethernet, and Fiber Optic Cable Specifications
- Category 5e certification testing
- How to use leading UTP certification testers
- How to upgrade existing telecommunications cabling systems

Who Needs to Attend

This course is designed for technical, LAN, data center, and communications managers; system engineers; contractors; cable installers; and LAN/WAN technicians.
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Visit us at www.globalknowledge.com or call us at 1-866-716-6688.

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