MARCRAFT



FIBER OPTICS INSTALLER CERTIFICATION COURSE DC-6000

The Complete Fiber Optic Installers Certification Course from Marcraft prepares technicians to answer the growing demand for qualified cable installers who can understand and implement fiberoptic technologies. The text/lab book covers the theory and hands-on skills needed to prepare students for fiber-optic entry-level certification.

CERTIFICATIONS:



ETA Fiber Optics Installer Certification

Not Just a Simulation! Hands-on Labs Use the Following Equipment:

Wire Cutters & Strippers
Fiber Optical Connectors & Plugs
Fiber Optical Patch Panel
Fiber Optical Splice Case
Optical Time Domain Reflectometer
Fusion Splicer

The Marcraft Fiber Optic Installers Certification Course covers these topics:

Fiber Tools and Safety Considerations
Basic Concepts of Fiber Optics
Optic Fundamentals for Fiber Optics
Optical Devices
Fiber Connections
Fiber Optics Network System
Documentation and Troubleshooting
Understanding Blueprints
AND MUCH MORE!





INCLUDES:

DC-600IG

DC-6000 Fiber Cabling Lab Workstation
DC-60T Fiber Cabling Tool Set

DC-60C Fiber Cabling Consumable Supplies Set

Instructor's Guide with PowerPoint Presentation Media (1 Per Classroom)



ACCESSORIES:

DC-600 Fiber Cabling Text/Lab Guide
DC-60T Fiber Cabling Tool Set

DC-60C Fiber Cabling Consumable Supplies Set
DC-690 Optical Time-Domain Reflectometer (OTDR)

DC-695 Fusion Splicer