

## 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 fiber-optic 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!



## Real-World Hands-On Labs!



### INCLUDES:

DC-6000	Fiber Cabling Lab Workstation
DC-600TEXTLAB	2 Fiber Cabling Text/Lab Guides
DC-690	Optical Time-Domain Reflectometer (OTDR)
DC-695	Fusion Splicer
DC-60T	Fiber Cabling Tool Set
DC-60C	Fiber Cabling Consumable Supplies Set
DC-600IG	Instructor's Guide with Digital Media (1 Per Classroom)



Fiber Cabling Workstation on a MC-CAB Rolling Cabinet

### ACCESSORIES:

DC-600TEXTLAB	Additional Fiber Cabling Text/Lab Guides
DC-60T	Fiber Cabling Tool Set
DC-60C	Fiber Cabling Consumable Supplies Set
MC-CAB	Rolling Cabinet