

COMMERCIAL LOW-VOLTAGE WIRING CERTIFICATION PROGRAM DC-2000

The Complete Data Cabling Installers Certification, from the Electronic Technician Association (ETA), provides the IT industry with a vendor-neutral introduction for skilled personnel installing low voltage cabling.

Marcraft provides students with the knowledge and skills required to pass the ETA Data Cabling Installer Certification (DCIC) exam and to become a certified cable installer. The DCIC is nationally recognized and is the hiring criterion used by major communication companies.

CERTIFICATIONS:



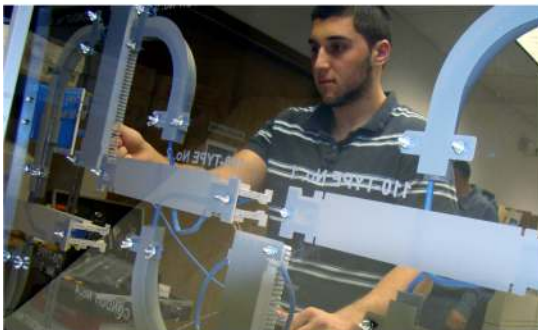
ETA Data Cabling Installer Certification

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

- Fish Tape
- Multimeters
- 110-Type & 66-Type Connection Blocks
- Punch-down Tools
- Cable Strippers & Crimpers
- Ethernet Plugs & Jacks
- Cable Testers

The Marcraft Commercial Low-Voltage Wiring Course covers these topics:

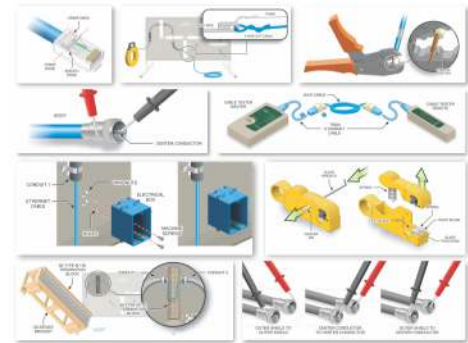
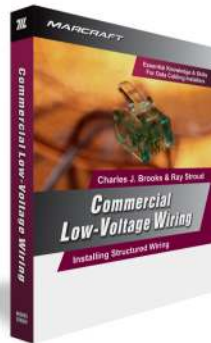
- Basic Standards and Practices
- Facilities Issues
- Cable Ratings and Performance
- Cable Installation and Management
- Testing And Troubleshooting
- Industry Standards
- Pulling Cable
- The Telephone System
- Understanding Blueprints
- AND MUCH MORE!**



Real World Hands-on Labs!

INCLUDES:

- DC-2000 Structured Low Voltage Wiring Lab Workstation
- DC-210BAS Set of Data Cabling Durable Supplies
- DC-220 Set of Data Cabling Tools
- DC-230 Set of Data Cabling Consumable Supplies
- DC-200IG Instructor's Guide with PowerPoint Presentation Media (1 Per Classroom)



ACCESSORIES:

- DC-200 Commercial Low Voltage Wiring Text/Lab Guide
- DC-210BAS Set of Data Cabling Durable Supplies
- DC-220 Set of Data Cabling Tools
- DC-230 Set of Data Cabling Consumable Supplies