



# Gain a Competitive Advantage with an ETA<sup>®</sup> International Fiber or Data Cabling Certification!



## **Fiber Optics Installer**

Fiber Optics Installers (FOI) are expected to obtain knowledge of basic concepts of fiber optics installation and service which are applicable to all the functions required to safely and competently install fiber optics communications cabling.

- FOI Certification Exam - \$150.00 \*

## **Fiber Optics Technician**

Fiber Optics Technicians (FOT) are involved with designing, configuring, installing, and maintaining fiber optics systems. Technicians also test and troubleshoot a Local Area Network (LAN) system with various faults. The prerequisite for the Fiber Optics Technician certification is the Fiber Optics Installer, or equivalent work experience.

- FOT Certification Exam - \$150.00 \*

## **Fiber Optics Designer**

Fiber Optics Designers (FOD) have an in-depth knowledge of optical local area networks and all aspects of a successful fiber optics system design from network protocols, network configurations, optical cabling, industry communications standards, determination of fiber count, hardware selection, splicing/termination methods, to cable system testing and documentation.

- FOD Certification Exam - \$150.00 \*

## **Data Cabling Installer**

Data Cabling Installers (DCI) are expected to obtain knowledge of basic concepts of copper cabling installation and service, which are then applicable to all the functions required to safely and competently install communications cabling.

- DCI Certification Exam - \$150.00 \*

## **Fiber Optics Technician - Outside Plant**

The Fiber Optics Technician-Outside Plant (FOT-OSP) must be able to properly terminate, test and troubleshoot singlemode fiber optic communication systems with special emphasis on all safety conditions specific to the outside plant environment and the applicable transmission equipment.

- FOT-OSP Certification Exam - \$150.00 \*

## **Testing & Termination Technician**

Termination & Testing Technicians (TTT) terminate, connect, test and troubleshoot IP-enabled voice/data/video cable and devices to each other using connectors, tools and techniques specific to fiber optic, copper pairs, and coaxial cabling.

- TTT Certification Exam - \$100.00 \*

**COMING SOON!** **Fiber To The Antenna (FTTA)**



All ETA certifications are accredited through the International Certification Accreditation Council (ICAC) and align with the ISO-17024 standard.

\* To take an ETA Fiber Optics or Data Cabling exam, a candidate must present documentation that he or she has completed one of the selected courses at an ETA approved training facility and has passed the Hands-On Skills Testing.