

# Fiber Optic



## **CFOT - Certified Fiber Optic Technician**

- Learn the fundamentals of Fiber Optics
- Become a Certified Fiber Optic Technician (CFOT)
- Industry certification is considered proof of professional status and is often required for jobs
- Master the following learning objectives:
  - Theory and Principles of Fiber Optics
  - Fiber Types / Cable Types
  - Network Cabling Design
  - Installation
  - Fiber Optic Splices/Splicing
  - Fusion splicing, OTDR, OLTS

#### The Course

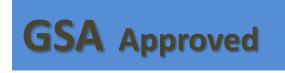
- Presented in a step-by-step, easy to follow format 25 hour, after-hours class
- 1-WEEK course includes EXTENSIVE HANDS-ON TRAINING
- Successful completion leads to certification as Certified Fiber Optic Technician (CFOT) by Fiber Optic Association (FOA)
- Tuition includes instruction, required fees and required books
- Course cost: \$1195 (\$1099-GSA)

#### Elkins Training Company

- 60+ years of experience in technical training, testing and licensing
- Approved Fiber Optic Association (FOA) Training Provider (#304)
- Please contact Elkins for more information

\*Course is accredited by the University of Phoenix

*Training Provider Name: Address:* P.O. Box 2677, Santa Rosa, CA 95405 *Contact Person at School: David Byrd* 



Elkins Training Company www.elkinstraining.com Phone: 707-792-5678 Fax: 707- 792- 5677

### ATT Horizons APPROVED

- Fiber Optic Connectors
- Patch Panels/Distribution
- Fiber Optic Standards
- Applications
- Testing and Maintenance
- Laser sources and power meters

