



TRAINING REGISTRATION FORM (03rd - 21th JULY 2023

Course: CFOT (USD900) YES.....NO.....

3rd to 8th July

Certified Fiber Optic Technician (CFOT) – is the FOA certification for general fiber optics applications. CFOTs have appropriate knowledge, skills and abilities in fiber optics that can be applied to almost any job – design, installation, operation – for almost any application – outside plant, premises, manufacturing, etc

Prelquisite: Basic IT skills

Course: CFOS/T (900USD) YES.....NO.....

10th to 14th July

Certified Fiber Optics specialist Testing (CFOS/T) This course offers advanced training in the testing and maintenance of fiber optic networks. The program explains the variety of testing standards, equipment, and technological approaches used in fiber optic testing and splicing, and how to choose among them. The course is 75% hands-on, exploring the overall spectrum of testing and maintenance of single and multi- mode fiber optics networks. Subject matter includes: ANSI/ TIA/EIA-526-14(7)A OTDR fundamentals and uses, Return Loss Testing, Attenuation testing using the Power Source and Light Meter. This course prepares you for the Advanced Fiber Optics Certification exam, given at the end of class, and is sanctioned by the Fiber Optics Association (FOA). Pre-requisite: Valid CFOT

Course: CFOS/H (900USD) YES.....NO.....

17th to 21 July

This Fiber To The Home Specialist course is a comprehensive program to introduce the fiber optics technician to Fiber to the Home architectures being utilized, advantages and disadvantages of each and types of components necessary to complete a FTTH fiber segment. Upon completion of this course, the student will be familiar with why FTTH is being implemented today, including technical, marketing, and financial justifications. The student will further be familiar with the technical details and attributes of specialized FTTH components such as: splitters/couplers and wavelength-division multiplexers and the requirements for cables, connectors, splices, and associated hardware. FTTH design and installation requirements will be discussed in detail. The student will be able to successfully install, test, troubleshoot, and maintain FTTH links as a result of real world, hands-on training sessions. Course fee includes all study materials. Course sanctioned by the Fiber Optics Association (FOA). Pre-requisite: Valid CFOT

YOU WILL BE CONTACTED BY EMAIL WITH CONFIRMATION OF YOUR CLASS REGISTRATION.

IF YOU ARE UNABLE TO ATTEND THE CLASS OR DECIDE TO WITHDRAW PLEASE PROVIDE ADVANCE NOTICE SO THAT ANOTHER TRAINEE CAN TAKE ADVANTAGE OF THIS OPPORTUNITY.

Client ID/NATIONAL ID/PASSPORT #: _____ NATIONALITY: _____

Please complete this form and send to info@fiber-technologies.com or submit directly to our offices. Space is limited so book early.

Full Name(s): _____

Qualifications: _____ Gender: Male Female

Email: _____

Address: _____

Home Phone: _____ Mobile Phone: _____ Other: _____

PAYMENT DETAILS.

Bank: **DFCU Bank**
Branch: **Masaka City**
A/C Title: **Technology Support Centre**
A/C Number: **01033617983696**

Books on Fiber Optics Training are available.

After successful completion of the course and exams, you are issued a FOA Certificate.

FIBERDK - Your Fiber Optic Training Partner

#733- FOA Approved Training School.
E-mail; ian@fiberdk.dk
Web; www.fiberdk.dk



**TECHNOLOGY
SUPPORT CENTRE**
"Where Technology & Talent Matter"

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