

ACCREDITATION:

The course is approved by Fiber Optics Association



GENERAL INFORMATION:

1. The primary focus of this course is to provide a comprehensive coverage of the best practices for the deployment of optical communication networks.
2. Optical fiber installation, fusion & mechanical splicing, connectorization, acceptance testing, troubleshooting and much more is taught with lots of hands-on practice.
3. Comprehensive hands-on activities and the underlying theory are combined to provide a firm understanding of the concepts underpinning the deployment of optical communication networks.
4. Also provided is coverage of the major developments in wide-band, optical cross connect, transceiver, and waveguide type devices that lay the foundation for next-generation networks.

WHO SHOULD ATTEND?

- No previous experience is necessary. This training program is not limited to installers or technicians, it is an excellent credential for sales and marketing personnel, indicating their comprehensive knowledge of the industry and building confidence in their assistance to their customers.
- Refresh your knowledge or prepare for the CFOT exam online at: www.fiberu.org

THE INSTRUCTORS:

The course is administered by FiberDK an approved Fiber Optics Training school No. 733. The lead instructor is Mr Ian Gordon Fudge, A Master Instructor of the Fiber Optics Association.

Mr Ian Gordon Fudge is a;

- Member of the European Fiber To The Home Council,
- Master Instructor of the Fiber Optics Association
- Certified Ericsson fiber trainer
- Certified Emtelle fiber trainer
- Certified EXFO trainer
- Certified Fremco/Tygesen trainer
- Certified 3M fiber trainer
- Certified OFS FTTH trainer
- Tyco Telecom Outside Plant certified
- Member of the FTTH Council - Europe.
- Member of the FTTH Council NEMA,
- Member of the technical committee and training partner.





CERTIFIED FIBER OPTICS TECHNICIAN (CFOT) TRAINING; 28TH OCT-1ST NOV 2013, HOTEL AFRICANA KAMPALA, UGANDA

(COURSE CONTENT – SUMMARY)

| | DAY1 | DAY2 | DAY3 | DAY4 | DAY5 |
|------------------|--|----------------------|---|---|--|
| Morning (theory) | Introduction Fiber theory saftey | Budgets standards | Introduction to attenuation measurements | Mechanical connectors | Theory roundup. Measuring on installations |
| Afternoon (labs) | Preparing cables & fibre | Splicing (fusion) | Splicing continuiud Attenuation measurements | Mounting mechanical connectors and mechanical splices | CFOT certification test |

ACCREDITATION:
The course is approved by Fiber Optics Association



Should you have any questions about the course or special training needs kindly contact: ian@fiberdk.dk



CERTIFIED FIBER OPTICS TRAINING. 28TH OCT-1ST NOV 2013, KAMPALA UGANDA

REGISTRATION AND BILLING INFORMATION (CFOT).

Please complete the Registration Form below and submit it for invoicing to: info@fiber-technologies.com

DELEGATE / PARTICIPANT1 @ ~~1200 USD~~ **Now 990USD**

DELEGATE/PARTICIPANT 2 @ ~~1200 USD~~ **Now 990USD**

Name:

Name:

Surname:.....

Surname:.....

Designation:.....

Designation:.....

Telephone:.....

Telephone:

Mobile:.....

Mobile:.....

Email:.....

Email:.....

Company Name:.....

Postal Address:.....

Contact Person:.....

Telephone:.....

Email:.....

Authorised Signatory:

CANCELLATION POLICY;

- 14 or more days 10% cancellation fee applies.
- At 8 – 13 days 15% cancellation fee applies
- At 7 days or less No refund.

**** I hereby acknowledge the terms and conditions of this training course, and confirm acceptance of the cancellation policy.**

Please refer any registration queries to: **FIBER TECHNOLOGIES LIMITED**

Mr Senyonjo Edward (Sales) Tel: + 256-752-678888 Mr Lusiba Robert. (Technical) Tel; +256-752-696384

Email: info@fiber-technologies.com



NSAMBYA

Kibuga Zone, Block 15, Plot 1445,
Nsamby Road,

Tel; +256-752-696384 (Technical)

Tel; +256-752-678888 (Sales &
Marketing)

MASAKA

09, Elgin Road, Masaka Town
Masaka, Uganda, East Africa.

Tel; +256-414-594246 (Office)

info@fiber-technologies.com

Website; <http://www.fiber-technologies.com>

CERTIFIED FIBER OPTICS TRAINING. 28TH OCT- 1ST NOV 2013, KAMPALA UGANDA