

Fiber Testing Specialist

2022 Course date/s

21 - 24 June

Venue

Lambda Test Equipment cc.

Apex Corporate Park, Block F1

Quintin Brand Street

Persequor Technopark, Pretoria



mictseta
ACC/2012/05/771
SAQA ID 246722
NQF level 04
Credits 03



Expansive theoretical coverage and all-encompassing hands-on activities is the key focus of this advanced testing course.

- ⦿ FTTH, PON, iOLM testing
- ⦿ Inline PON Power Meter
- ⦿ Optical Xplorer OX1
- ⦿ Save test results
- ⦿ FastReporter management
- ⦿ Launch and receiver test leads
- ⦿ Interpret pass/fail readings for:
 - Splice loss
 - Connector loss
 - Splitter loss
 - Fibre attenuation
 - Reflectance & ORL
 - Macro and micro bends
- ⦿ OTDR testing
- ⦿ Gainer and exaggerated loss
- ⦿ IL testing (source and power meter)
- ⦿ PON Power meter
- ⦿ Connector cleaning and inspection



WHO SHOULD ATTEND? Prerequisites for this course includes having a FOA Certified Fiber Optic Technician (CFOT) certification, or a minimum of 2-years testing experience.

Cost: R 9 000.00 p.p. incl. VAT

Duration: 4-days

Time: 08h30 to 16h30 daily

Bookings: Please complete and email page-2 to: admin@lambdatest.co.za
...or register online at <http://www.tripleplay.co.za>

**Please complete the Registration Form below, and submit for invoicing to:
admin@lambdatest.co.za Tel: +27 12 349 1341**

DELEGATE @ R9 000.00 incl. VAT:

DELEGATE @ R9 000.00 incl. VAT:

Name:

Surname:

CFOT #:

Telephone:

Mobile #:

Email:

Dietary Req:

Name:

Surname:

CFOT #:

Telephone:

Mobile #:

Email:

Dietary Req:

Company Name:

VAT Registration #

Postal Address:

Contact Person:

Contact #:

Email:

Authorised

Signatory:
