RTO 21244

Frontier
INSTITUTE OF TECHNOLOGY
LEARN YOUR WAY

HAVE YOU COMPLETED THE BASIC OPEN CABLER REGISTRATION?

Get the additional training required to allow the compliant installation of specialised cable (structured, optical fibre and coaxial)

Cablers with a Basic Open Cabler Registration can successfully use their skills to complete this short course and get the additional training they need. With an endorsement at this level, they can advance their career by becoming a certified Telecommunications Provider.

WHO IS IT FOR?

This career-boosting course is suitable for ACMA registered cablers who need additional training to carry out specialist work. It's also designed for any technical staff who:

- Possess an open cabling registration and want to add endorsements to their registration
- Need upgrades or maintain existing communication networks in domestic, commercial, industrial installations on a client's premises
- Work as field officers, technicians or technical supervisors working for cablers, contractors or other service providers
- Work in the telecommunication application areas

DELIVERY METHOD

Classroom based face-to-face training

COURSE FEE*

$900

COURSE DURATION

5 days

NATIONALLY RECOGNISED COURSE

INDUSTRY EXPERIENCED TRAINERS

PRACTICAL, HANDS-ON TRAINING

JOB PLACEMENT SUPPORT

HIGH END ONLINE LEARNING MANAGEMENT SYSTEM

NATIONALLY RECOGNISED TRAINING

UNITS OF COMPETENCY

Total No. of Units - 4

UNIT CODE	NAME OF THE UNIT
ICTCBL301	Install, terminate and certify structured cabling installation
ICTCBL303	Install and terminate coaxial cable
ICTBL322	Install, test and terminate optical fibre cable on customer premises
ICTBL323	Test cables and systems on customer premises

EMPLOYMENT PATHWAYS

On having completed the course, learners may look for specialised cabling jobs such as:

Structured cabling for indoor or outdoor installations

• • •

Coaxial cabling for various communication applications

• • •

Optical fibre cabling for communications applications using a range of terminations that may include direct termination, fusion splicing and mechanical splicing.

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L E A R N Y O U R W A Y

GET THE FRONTIER ADVANTAGE

APPLY NOW!
Visit: www.frontier.edu.au
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Indicative fees, subject to change. Please check www..frontier.edu.au for the latest fee structure.

NATIONALLY RECOGNISED TRAINING