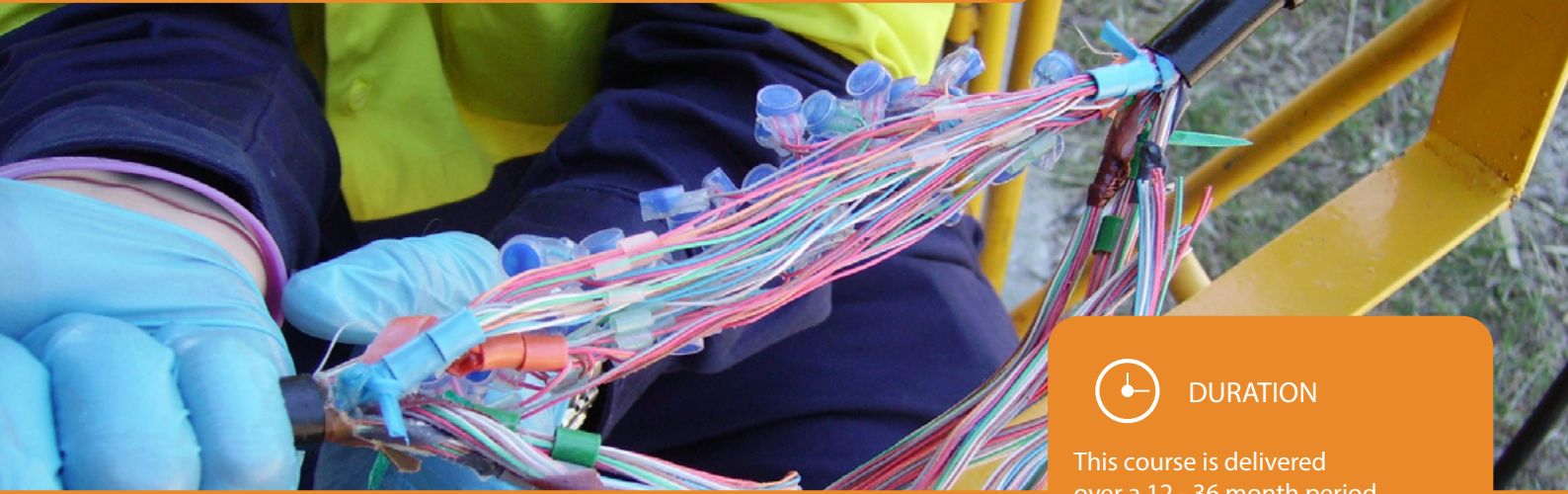


ICT30419 - CERTIFICATE III IN TELECOMMUNICATIONS NETWORK BUILD AND OPERATION



Become **nbn™** Workforce Ready

Hands On, Skills Based Delivery

nbn™ Focused Training Content

The ICT30419 Certificate III in Telecommunications Network Build and Operation is designed to provide the skills and knowledge you will need to work on the **nbn™**. The course can be tailored to suit workers constructing the FTTN, FTTC, FTTP or HFC network. Training is delivered on **nbn™** approved equipment using the latest tools and test equipment.

Successful participants will be able to upload their Qualification to the **nbn™** enAble system. This will provide accreditation for task based work on the **nbn™**.

The **nbn™** enAble accreditation system is administered by **nbn™**. JB Hunter is not able to provide specific advice on worker accreditation. **nbn™** reserves the right to change accreditation requirements. Please check with your Delivery Partner for appropriate unit selection.

**A deposit of \$1500.00 will be required prior to course commencement. Payment plan options available.*



DURATION

This course is delivered over a 12 - 36 month period



COMMENCEMENT

Enrol anytime. Refer to our website for schedule of upcoming training at www.jbhunter.edu.au



LOCATION

Delivered at all JB Hunter training facilities. Refer to website for venues and locations



COST

\$4,000 (GST Exempt)*



HOW TO APPLY

Contact our office on **1800 672 933** or email reception@jbhunter.edu.au to discuss the application process



OUTCOME

ICT30419 Certificate III in Telecommunications Network Build and Operation will be issued on successful completion

1800 672 933

www.jbhunter.edu.au

JB Hunter RTO ID 90277

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Pre-requisites

All pre-requisite units are covered in the training being delivered.

Other Entry Requirements

Students will be required to undertake an initial skills assessment, comprising of a Language, Literacy and Numeracy (LLN) assessment prior to course commencement to assess their readiness for Cert III training. If you have a colour vision deficiency, please advise the student support team to discuss any barriers to completing this training.

Delivery

This program is available via face to face delivery with some online learning content.

Qualification

This qualification comprises 14 units of competency including 6 core units and 8 elective units as per <https://bit.ly/2MMKrdX>

Traineeships/Apprenticeships

This program may be available as a traineeship or apprenticeship in your state. Please ask your enrolment advisor about traineeship/apprenticeship options.

Accreditation

Core units

| | |
|-----------|---|
| ICTWHS204 | Follow work health and safety and environmental policy and procedures |
| ICTTEN208 | Use electrical skills when working with telecommunications networks |
| ICTTEN202 | Use hand and power tools |
| ICTTEN317 | Locate, identify and rectify telecommunications network faults |
| ICTWOR308 | Provide customer service to telecommunications customers |
| ICTTEN315 | Determine and apply technologies within a telecommunications system |

Open Registration

| | |
|-----------|--|
| ICTCBL246 | Install, maintain and modify customer premises communications cabling: ACMA Restricted Rule |
| ICTCBL247 | Install, maintain and modify customer premises communications cabling: ACMA Open Rule |

Copper FTTC Skills

| | |
|-----------|---|
| ICTCBL254 | Joint metallic conductor cable in access network |
| ICTCBL326 | Cut over metallic conductor cable in the access network |
| ICTTEN320 | Jumper metallic conductor cable in the access network |
| ICTCBL332 | Locate, identify and rectify copper cable faults |

Pit, Pipe and Hauling

| | |
|-----------|---|
| ICTCBL329 | Install underground cable for communications applications |
| ICTCBL334 | Install underground enclosures and conduit |

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