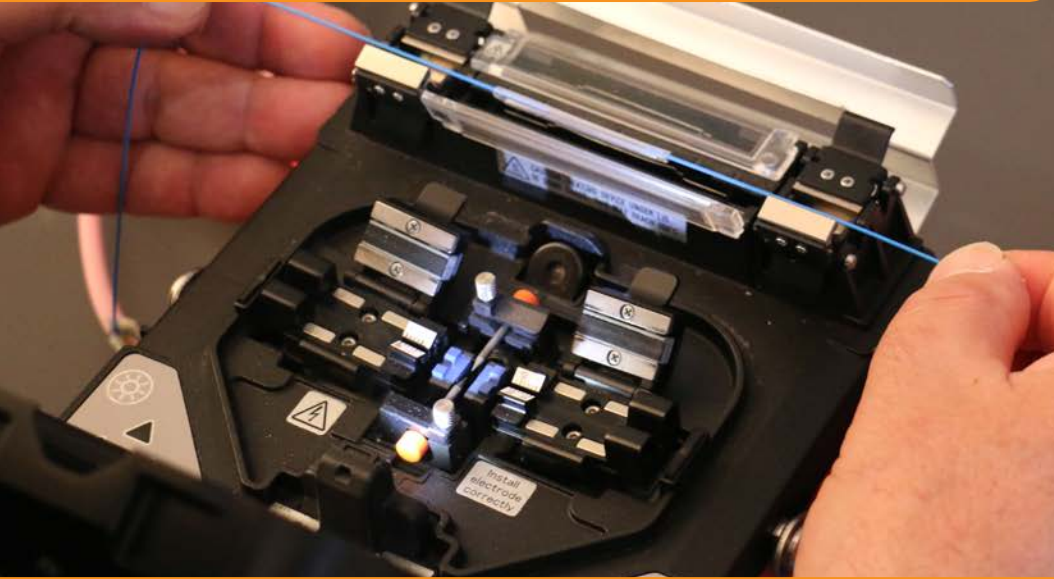


ICT30515 - CERTIFICATE III IN TELECOMMUNICATIONS TECHNOLOGY



Trade Level Qualification

Includes Open Cabler Registration Training*

Hands On, Skills Based Delivery

The ICT30515 Certificate III in Telecommunications Technology is a trade level qualification for those working in the telecommunications industry. This program covers a broad range of telecommunications skills and provides a solid base for workers undertaking jobs selecting, installing and configuring equipment in convergent technology networks.

Successful participants will have an understanding of optical, copper and coaxial cabling. They will understand the regulatory requirements around telecommunications work and be provided with the opportunity to practice their skills in a simulated environment.

** To obtain your Open Cabler Registration, you must also complete 360 industry based cabling hours and apply via an ACMA approved registrar.*

***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 for an enrolment pack



OUTCOME

ICT30515 Certificate III in Telecommunications Technology will be issued on successful completion

1800 672 933

www.jbhunter.edu.au

JB Hunter RTO ID 90277

ICT30515 - CERTIFICATE III IN TELECOMMUNICATIONS TECHNOLOGY



Traineeships/Apprenticeships

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

Pre-requisites

There are no pre-requisites for this program.

Students will be required to undertake a Language, Literacy and Numeracy (LL&N) assessment prior to course commencement, as well as a test for colour vision deficiency.

Delivery

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

The program can be delivered on client sites, subject to having a suitable location for learning and practical assessment.

Unit Selection

To successfully obtain this qualification, students must complete the Compulsory Units, plus a selection of 7 units from the Elective Streams listed here. The 7 elective units should be selected to align with work based activities completed as part of a work role. Elective units can only be completed as a group within their stream.

Accreditation

Compulsory Units - The below compulsory units MUST be completed

Compulsory units

ICTWHS204	Follow work health and safety and environmental policy and procedures
ICTTEN201	Use electrical skills in telecommunications work
ICTTEN202	Use hand and power tools
ICTWOR201	Work effectively in telecommunications technology
ICTTEN302	Install telecommunications network equipment
ICTCBL306	Locate and identify cable system faults
ICTTEN207	Install and test internet protocol devices in convergence networks
ICTWOR305	Supervise worksite activities
ICTCBL304	Perform cable and system test on customer premises

Elective Learning Stream (select at least two streams for a total of 7 units)

Open Registration - Elective stream

ICTCBL236	Install, maintain and modify customer premises communications cabling: ACMA Restricted Rule
ICTCMP202	Perform restricted customer premises broadband cabling work: ACMA Restricted Rule
ICTCBL237	Install, maintain and modify customer premises communications cabling: ACMA Open Rule

Cabling Endorsements - Elective stream

ICTCBL301	Install, terminate and certify structured cabling installation
ICTCBL302	Install and terminate optical fibre cable on customer premises
ICTTEN311	Inspect, clean and handle optical fibre cable and connectors
ICTCBL303	Install and terminate coaxial cable

Pit, Pipe & Hauling - Elective stream

ICTCBL308	Install underground cable
ICTCBL307	Install underground enclosures and conduit
ICTCBL220	Install a cable lead-in

Working Near Power Infrastructure - Elective stream

ICTWHS203	Work safely near power infrastructure
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