



TELECOMMUNICATIONS

🔍 NZQA #3767-2 ✓ 90 credits ⌚ 14 months

New Zealand Certificate in Telecommunications (Level 3) with strands in Copper Network Maintenance, Optical Fibre Network, and Transmission

ELIGIBLE FOR FREE TRADES TRAINING

Start working your way up in the Telecommunications sector by becoming a qualified network technician, and play a valuable role in maintaining New Zealand's internet, mobile and radio networks.

This qualification is the gateway into the Telco sector, and provides the skills to operate as a technician on the installation and maintenance of telco networks. The three strands of Copper Network Maintenance, Optical Fibre Network and Transmission, allow you to gain intermediate level skills in your specialised area of telco.



📞 | 0800 486 626
✉ | askus@connexis.org.nz
🌐 | www.connexis.org.nz
📘 | ConnexisNZ

L3 TELECOMMUNICATIONS

NEW ZEALAND CERTIFICATE LEARN HOW TO

- Co-ordinate and scope telecommunication sites while managing stakeholder and client expectations and relationships.
- Apply safe work practices and meet industry standards when working on telecommunications networks.

Graduates of the Copper Network Maintenance strand will be able to install, locate, test and service copper networks and apply knowledge during transmission and repair.

Graduates of the Optical Fibre Network strand will also be able to install, locate, test and service fibre access networks and apply knowledge during building, provisioning and repair of access networks.

Graduates of the Transmission strand will also be able to apply optical Ethernet, wireless technology, radio theory and practices for installation and repair of transmission infrastructure.

ENTRY REQUIREMENTS

There are no specific entry requirements however it is expected you have a job within the telecommunications industry.

HOW IT WORKS

It will take 14 months to complete this programme. Achievement of this qualification is through on-job and off-job assessment, or through Recognition of Current Competence (RCC). If you have 3 to 5 years of experience working in the industry, and can provide a portfolio of evidence, then RCC could be an option for you as it recognises your prior skills; allowing you to get qualified within a shorter timeframe.

WHERE THIS CAN TAKE YOU

You could be employed as an installation and maintenance access telecommunication network technician.

GET STARTED

Want to enrol or find out more? Contact us and we will put you in touch with your local Customer Service Account Manager (CSAM).



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WHAT'S IN IT FOR YOU

EFFECTIVELY WORK IN
THE TELECOMMUNICATIONS
INDUSTRY

BECOME SKILLED IN
YOUR SPECIALISATION

SPRINGBOARD TO FURTHER
TRAINING AND HIGHER
QUALIFICATIONS

INDUSTRY ENDORSED FORMAL
RECOGNITION OF YOUR
SKILLS & KNOWLEDGE

PROOF OF YOUR HEALTH AND
SAFETY AWARENESS

WHAT'S IN IT FOR YOUR EMPLOYER

SET YOUR EMPLOYEES' ON A
RECOGNISED CAREER PATH

INCREASED PRODUCTIVITY
AND CAPABILITY WITHIN
YOUR CREW

INCREASED HEALTH & SAFETY
AWARENESS ON A WORKSITE

FOCUS ON QUALITY OUTCOMES