



## ENGINEERING PRACTICE (CIVIL)



NZQA #1714



120 credits



18-24 months

***New Zealand Diploma in Engineering Practice  
(Civil) (Level 6)***

**Become recognised for your practical, work-based skills in this structured career pathway for civil engineering technicians.**

Developed in partnership with the New Zealand Board of Engineering Diplomas and Engineering New Zealand, this programme is part of a career pathway for civil engineers. It aligns with Engineering New Zealand's competency standards for engineering technicians and provides the evidence you'll need to become a Chartered Member CMEngNZ (Engineering Technician).



0800 486 626



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# L6 ENGINEERING PRACTICE (CIVIL)

N E W   Z E A L A N D   D I P L O M A

## LEARN HOW TO

- Define, investigate and analyse well-defined engineering problems in accordance with good practice for civil engineering.
- Design or develop solutions to well-defined engineering problems by applying accepted procedures and methodologies.
- Identify risk and apply risk management techniques to well-defined civil engineering problems.

## ENTRY REQUIREMENTS

To enrol in this programme you must be employed in the civil industry. You must also hold the New Zealand Diploma in Engineering (Level 6) or equivalent as approved by the New Zealand Board for Engineering Diplomas. A minimum of three years' experience of relevant work is required to ensure candidates have sufficient on-job skills to meet the requirements of the programme.

## HOW IT WORKS

This programme will take around 18-24 months to complete. It is achieved through a blend of on-job learning and practical activities which are linked to the Engineering NZ 12 Competencies Standards. These are presented in an electronic portfolio of evidence mapped to the Competency Standards. The final assessment is carried out during a professional discussion with your Connexis Assessor.

## WHERE THIS CAN TAKE YOU

Skilled and qualified engineering technicians are in high demand and have excellent and varied career prospects both in New Zealand and around the world. Engineering consultancy, engineering design, maintenance or asset management are just some of the directions in which this qualification could take your career.

## 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).

### WHAT'S IN IT FOR YOU

BECOME AN EXPERT IN YOUR FIELD

GAIN A HIGH-LEVEL QUALIFICATION AND TAKE YOUR CAREER TO THE NEW HEIGHTS IN THE SPECIALIST AND IN-DEMAND FIELD

MEET THE REQUIREMENTS FOR ASSOCIATE MEMBERSHIP OF ENGINEERING NZ

### WHAT'S IN IT FOR YOUR EMPLOYER

BUILD LOYALTY IN YOUR TEAM BY INVESTING IN PEOPLE

INCREASE THE VALUE OF YOUR CREW BY HAVING HIGHLY-SKILLED EMPLOYEES

INCREASE HEALTH & SAFETY AWARENESS ON A WORKSITE

INCREASE PRODUCTIVITY AND CAPABILITY WITHIN YOUR TEAM

# CONNEXIS

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