

**BRIDGE THE GAP FROM SCHOOL TO WORK** 

## **BECOME A GATEWAY EMPLOYER**

By starting a student on a Connexis Gateway programme, you are giving them a kickstart in the infrastructure industry.

Completing a Gateway programme gives students an advantage for career progression into the infrastructure industry, with unit standards cross-crediting towards New Zealand Certificates at Level 2 or 3.

Supported by Connexis in partnership with secondary schools and local businesses, these programmes are a blend of theory and on-job-training and assessment. This gives students the opportunity to gain practical work experience.

### **HOW IT WORKS:**

#### Company:

- Works with the student, family, and school to determine the best timing for the student to be on-site and how regularly.
- Supports the student with their training requirements.
- Trains student on site in a work experience role, rather than as an employee.

#### Schools:

- Enrols the student with Connexis.
- Supports the student through training and assessment requirements.
- Funds the training programme.

#### Connexis:

- Processes enrolment and payment.
- Assigns assessor.
- Provides guidance and support.
- Provides an NZQA recognised Micro-credential certificate to the student upon completion.

### WHAT YOU NEED TO KNOW:

Micro-credentials (MC's) are short, NZQA recognised training programmes that have fewer credits than an NZC qualification (between 5 and 40).

Unit standards are set at Level 2 and 3, and contain a mixture of soft skills and technical skills to give students a better insight into the variety of skills required for the industry.

- **Technical skill units:** Students are partnered with an infrastructure company to learn skills on-the-job.
- **Soft skill units:** Theory units students work through in a workbook or through our eLearning platform.



## GATEWAY MICRO-CREDENTIALS

## INTRODUCTION TO INFRASTRUCTURE WORKS (LEVEL 2)

This programme will introduce students to the civil infrastructure industry. When students have achieved all of the unit standards they will be able to:

- Use handtools and excavate manually.
- Work safely and well on an infrastructure worksite.
- Have an understanding of the infrastructure industry.

## INFRASTRUCTURE WORKSITES (LEVEL 3)

This programme is intended to build on the Introduction to Infrastructure Works Micro-credential. Upon completion, students will be able to:

- Locate features from plans and apply safe practices to work.
- Describe commonly used materials.
- Erosion and sediment control on infrastructure worksites.

## POWER-UP - ELECTRICITY SUPPLY (LEVEL 2)

This programme will introduce students to infrastructure's Electricity Supply Industry (ESI). Upon completion, students will be able to:

- Give an overview of the electricity supply industry.
- Give an overview of plant and equipment.
- Understand key statutes and codes.
- Use personal protective equipment to keep themselves and others safe.

## **E-LEARNING**

#### **AVAILABLE FOR ALL MICRO-CREDENTIALS**

Online learning for micro-credentials are able to be done through etheir:

- Laptop, with the Connexis Learning Management System (LMS)
- or mobile device, with the Totara mobile app.

Assessments include theory questions including multiple choice, drag and drop and true/false, as well as on-job practical tasks with evidence uploaded through the LMS. All of which are easy to complete through mobile.

Download the enrolment forms from connexis.org.nz/schools for more information.

## WHAT'S IN IT FOR YOU

START TRAINING LOCAL STUDENTS WHILE STILL AT SCHOOL

ATTRACT SCHOOL LEAVERS TO YOUR COMPANY AND INDUSTRY

GIVE A POTENTIAL EMPLOYEE A KICKSTART ON THEIR CAREER TRAINING PATHWAY

# WHAT'S IN IT FOR STUDENTS

KICKSTART YOUR CAREER WHILE STILL AT SCHOOL

GAIN A FORMALLY RECOGNISED MICRO-CREDENTIAL

GAIN WORK EXPERIENCE AND HANDS-ON TRAINING

GAIN CREDITS TOWARDS NCEA