

CONNEXIS

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INFRASTRUCTURE INDUSTRY TRAINING

CIVIL + ENERGY + TELCO + WATER

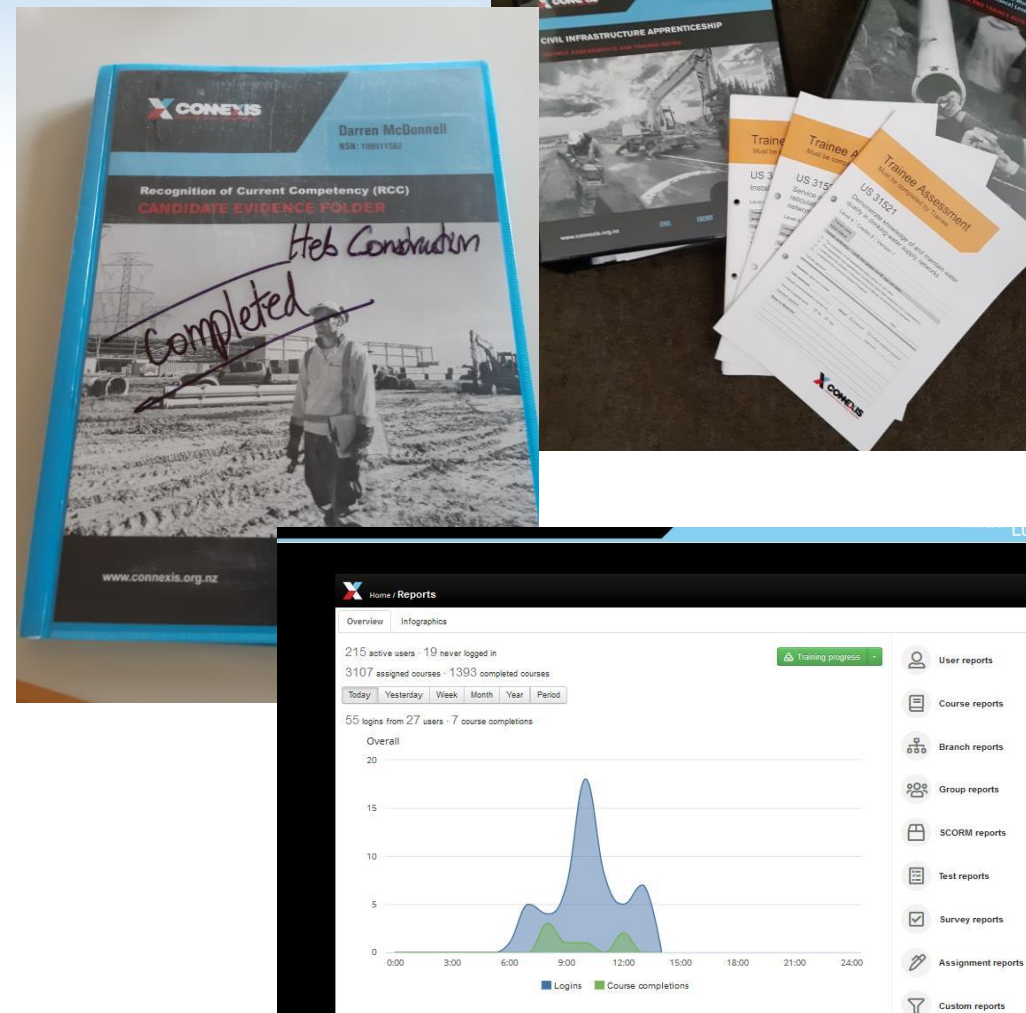
www.connexis.org.nz

- Standard Setting Body (SSB) for Level 2 to Level 6 qualifications:

- Civil Infrastructure
- Electricity Supply
- Telecommunications
- 3 Waters

- Our role is to:

- Develop qualifications
- Maintain standards for delivery and assessment
- Map career pathways with and for customers



NZC in Civil Engineering Laboratory (Level 4) **Operating and testing**



CIVIL ENGINEERING LABORATORY

Provide vital input into the design and quality control of infrastructure projects by becoming a Civil Laboratory Technician.

Earn a technical qualification in a specialised field. Learn to operate laboratory equipment and test materials to ensure they comply with industry standards and meet project requirements.

NZQA #2682 75-90 credits 12-18 months

New Zealand Certificate in Civil Engineering Laboratory with strands in Aggregate, Asphalt, Bitumen, Concrete, Field Investigations, and Soil (Level 4)

ELIGIBLE FOR FREE TRADES TRAINING



0800 486 626
askus@connexis.org.nz
www.connexis.org.nz
ConnexisITO

- 88 credits (18 months duration)
- 17 current trainees
- 4 graduates since 2019
- 4 withdrawals since 2019
- Six different 'strands'
 - Aggregate
 - Asphalt
 - Bitumen
 - Concrete
 - Field Investigations
 - Soil

CONNEXIS

NZC in Civil Engineering Laboratory (Level 5) **Leading a team and designing and evaluating lab projects**



CIVIL ENGINEERING LABORATORY

Ready to take on a leadership role? Take your career as a lab technician to the next level by managing a team in a Civil Engineering laboratory, to troubleshoot and evaluate testing results.

Designing tests and interpreting results is critical to the viability and safety of Civil Infrastructure projects; highlighting future risks, helping classify worksites and assisting with engineering decisions. Make a valued contribution to the industry and take a lead role managing a team to deliver laboratory projects to help in the design and quality control of Civil Engineering projects.

New Zealand Certificate in Civil Engineering Laboratory
with strands in Aggregate, Asphalt, Bitumen, Concrete,
Field Investigations, and Soil (Level 5)

ELIGIBLE FOR FREE TRADES TRAINING



0800 486 606
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ConnexisITO

- 88 credits (18 months duration)
- 6 current trainees
- 0 graduates since 2019
- 4 withdrawals since 2019
- Six different 'strands'
 - Aggregate
 - Asphalt
 - Bitumen
 - Concrete
 - Field Investigations
 - Soil



The TTAF (targeted training and apprenticeship fund) is open until December 2022

Trainees need:

- Motivation
- Commitment
- Desire for feedback
- Supportive employer



**ELIGIBLE FOR
FREE TRADES TRAINING**

<https://www.connexis.org.nz/freetradetraining/>

<https://www.connexis.org.nz/contact/> (view the field staff regional map)

RoVE – Reform of Vocational Education

On the 1st of September, Connexis moves into Te Pūkenga. Te Pūkenga brings together the existing 16 Polytechnics and 11 ITOs.

Our two main functions will separate:

1. **Standard Setting function** = Construction and Infrastructure Workforce Development Council (CIWDC)
1. **Arranging Training function** = Connexis as a work-based subsidiary of Te Pūkenga



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Find out more



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| www.connexis.org.nz