

Build a career like no other and make mates for life!



RUNDEEP

TE TAUAAARANGI
AIR FORCE

NGĀTI TŪMATAUENGA
NZ ARMY

TE TAUA MOANA
NAVY

Come along to our free info evening to learn about the 100+ exciting roles available - there really is something for everyone! A career in the Defence Force will give you real purpose while working as part of a tight-knit team. You'll have the honour of representing New Zealand wherever you go, protecting your whānau, our country and our environment. Explore your options at our Force Information Evening and find a new career you'll love. Parents, partners and friends are welcome to attend.

FORCE INFORMATION EVENING DATES

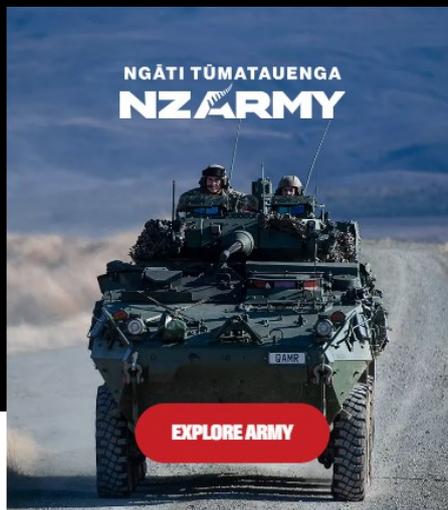
Register Here: <https://www.defencecareers.mil.nz/>

HAMILTON: 106 Rostrevor Street, Hamilton

Monday, 20 October 6pm

TAURANGA: 2/319 Cameron Road, Tauranga

Wednesday, 22 October 5.30pm



CAREERS & FUTURE PATHWAYS – with Carolyn & Jade



Be you. Really.

RealMe is the most trusted way to prove that you are you, online.

Create a RealMe login and use it to securely access Government online services.

Opt for a RealMe verified identity to prove beyond doubt that you are who you say you are.

For more information and how to create your RealMe account go to:
<https://www.realme.govt.nz/realme-login/>



A-Z payments

Forms

TERTIARY STUDY

There are a number of ways we can help pay for your study. We can also help you sort a budget and find out what you can get.

You need to apply as early as you can to make sure you get everything sorted in time, including your payments.

We may be able to help with:

- compulsory course fees
- course-related costs (eg, books, laptop, etc)
- day-to-day living costs
- other costs (eg disability or childcare).

How much you can get depends on your age, income and course type.

For more information: <https://www.studylink.govt.nz/>

Find out what help you may qualify for, then choose if you want to apply.

<https://www.studylink.govt.nz/online-services/eligibility/index.html>

Based on your answers you'll find out if you could qualify for:

- Student Allowance
- Student Loan
- Jobseeker Support Student Hardship
- Accommodation Supplement
- Disability Allowance



Study Allowance Income Calculator

<https://www.studylink.govt.nz/products/rates/calculators/parental-income-calculator.html>

Student Loan Information

<https://www.studylink.govt.nz/products/a-z-products/student-loan/index.html>



What is Fee's Free?

For more information: <https://www.feesfree.govt.nz/final-year/>

Fees Free is a fund for first-time tertiary learners. It may cover fees for one year's study or two years' work-based training – up to \$12,000. To get Fees Free, you must meet certain eligibility criteria, and your course or programme must also be eligible.

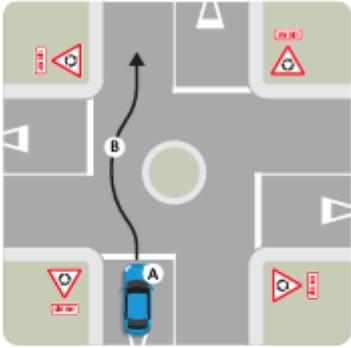


ROAD CODE QUESTIONS:

Test Yourself, Your Friends and Parent/Guardians

The answers are in the Road Code, or see Jade in Gateway to check your answers. Good

LEARNER DRIVING

- C1** You must turn on your vehicle's headlights when you can't clearly see a person or vehicle:
_____ metres away. p99
- C12** Under normal driving conditions, what rule should you use to allow a safe following distance?
_____ p55
- C15** When driving at night on a road with lanes you must be able to stop in half the length of clear road you can see in front of you. True or false?
True False p100
- C19** The legal definition of a road includes beaches, bridges, carparks, streets and motorways. True or false?
True False p39
- C32** How must you signal when travelling straight ahead at a roundabout?
- 
- p83
- C38** When coming out of a driveway you must give way to anyone using a footpath, cycle path, shared path or the road. True or false?
True False p45
- C39** You're driving along a road with an 80km/h speed limit. There's a 100km/h speed limit sign ahead. When can you start to increase your speed?
_____ p123
- C40** You're driving along a road with an 80km/h speed limit. There's a 60km/h speed limit sign ahead. When must you be going 60km/h?
_____ p123
- C41** You're driving slower than the speed limit and notice there are vehicles following you. What should you do?
_____ p123

CAREERS & FUTURE PATHWAYS

— with Carolyn & Jade



Questions?

Carolyn Graveson—Future Pathways Coordinator; is always available to talk to parent/guardians or students about anything related to the students future planning and opportunities.

Feel free to contact her to arrange a suitable meeting time, by either phone/txt: 021 105 2702 or email: carolyng@waihicol.school.nz

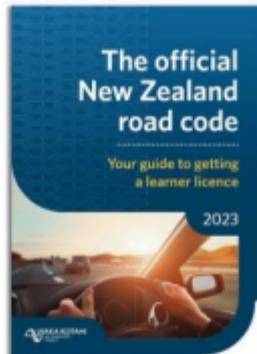
PREPARING FOR YOUR LEARNER LICENCE

Thinking about getting your learner licence? Here are some tips and information for preparing.

To get a learner licence, you must:

- be at least 16 years old
- be able to correctly answer 32 out of 35 questions on the road code

- One of the ways to prepare for the learner licence test is by working your way through Drive's Road Code. <https://drive.govt.nz/learner-licence> or use the QR below.
- Drive's Road Code contains chapter tests at the end of each section. These are like mini practice tests and a great way to check you're on the right track.
- Complete all the chapter tests and you get access to their official practice test. If you're consistently getting every answer correct in the practice test, that's a good sign you're ready for the real thing.
- Otherwise the Road Code or an app are popular with students, details below.



The AA website offers a free trial test

www.aa.co.nz

You can also purchase the Official AA Road Code for \$25 + postage, through the AA website.

Otherwise, most students are using apps to practice their tests like this one:



Learners Licence test:

Each Road Code Practice Test has 35 questions - for a car license you must get 32 out of 35 to pass. Each practice test of 35 questions is randomly generated from all the test questions found in the official NZ Road Code.

Some of our school programs and workshops are able to fully fund Learners License applications, but if you go privately to do your test expect these fees: As of 8 July fees have changed. Your second attempt is covered in the application fee if needed, but attempts after these will each have a fee.

Car (class 1)	Application fee (includes 2 tests)	Test fee for each test from 3rd attempt
Learner	\$96.10	\$54.60

The key for success, is to practice, practice, practice. Good luck.

THIS NEWSLETTER IS SENT TO YOU VIA EMAIL AND CAN ALSO BE FOUND ON OUR WEBSITE

CAREERS & FUTURE PATHWAYS

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INFORMATIVE VIRTUAL INTERACTIVE MAP COVERING CIVIL INDUSTRY ROLES.

Click & drag to move the map.
Click on the icons for more information
Search for your dream role!

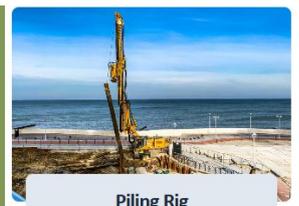
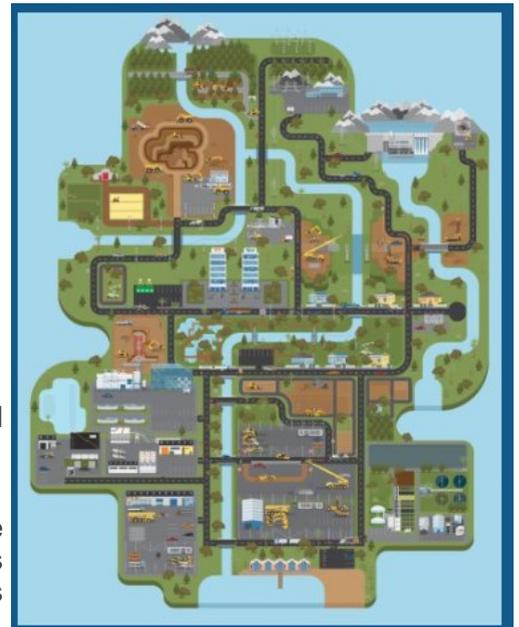
Civil Contractors New Zealand has created this clever visual roadmap for working in civil infrastructure construction.

This awesome work of art has been developed to showcase careers in infrastructure construction to career seekers, students and careers advisors who can support people to take up the tools of the civil trades.

The roadmap features a broad selection of roles, summaries the role selected, information on how to get started and connects through to opportunities around training, qualifications and employment.

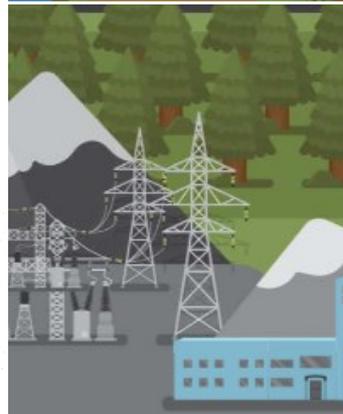
This is a fantastic tool for senior students looking at making decisions moving forward out of school; and family members looking for a career in civil construction.

<https://roadmap.civilcontractors.co.nz/>



Piling Rig

Pilers are the driving force behind the sturdy foundations of infrastructure like bridges and large scale buildings. Their expertise lies in reading blueprints, assessing ground conditions, and executing their tasks with precision and safety in mind.



Electrical Trade

Electricians in the Electrical Supply Industry (ESI) specialize in high voltage (HV) electrical maintenance, repairs, and fault finding on transformers, substations, and other large-scale electrical equipment. This work spans across distribution, generation, and transmission networks with special projects including



- Transmission Line Structures
- Distribution Lines
- Substations
- To the property boundary

Electrical

Get Started

- From School
- Tertiary Training
- Via Recruiter
- On The Job Training
- Career Changer

The electrical sector is the backbone of New Zealand's infrastructure, supplying the energy needed for domestic activities, technological innovations, and the needs of its citizens. Its importance is highlighted as a reliable and efficient electrical supply is essential for powering industries, homes, and critical infrastructure, ensuring progress and well-being in the Kāwharū area.

Find out more:

- Electrical Workers Registration Board
- The Electrical Training Experts
- Connexis: Energy & Telco Pathway

