STUDY AUTOMOTIVE



Are you interested in cars?

Do you want a course that focuses on practical, real world skills? Then our automotive programme could be right for you. Gaining practical skills and knowledge whilst applying them to gain



knowledge whilst applying them to gain National Certificates is the key to our programme's success. Students who struggled at school find that learning comes quite naturally in the workshop, and by the end of this course graduates will have gained 3 National Certificates plus a Vocational Pathway Award.

Rebuilding a Skyline drift car, then driving it, converting an A4 station wagon into a ute...they are just a couple of the projects our learners have worked upon. If you want to take a step towards a career that interests you, then you can enrol and start on this course TODAY!

QUALIFICATIONS GAINED:

- New Zealand Certificate in Foundation Skills (Level 2) -Automotive
- National Certificate of Education Achievement (NCEA) (Level 2 and Level 1)
- Vocational Pathway Award Manufacturing and Technology

ENTRY CRITERIA:

16 to 24 Years old, or 15 years old with a Ministry of Education early leaving exemption, NZ citizen or Permanent Resident currently living in New Zealand. All students will be interviewed prior to enrolment.

FURTHER EDUCATION PATHWAYS AND CAREER OPTIONS:

Graduates pursuing higher education can move onto the Certificate in Automotive Engineering) (Level 3). Or graduates can also choose to go into work in entry level roles as an Automotive Electrician, Automotive Technician, Tyre Technician or many of the other roles within an automotive workshop. With further study and/or experience you could choose to become a Diesel Mechanic, Formula 1 Mechanic or any other role related to cars and engines

PRICE: ZERO fees

DURATION: 40 weeks plus holidays, full-time

LOCATION FOR STUDY: Kaitaia, Ngawha, Whangārei

START DATE: Any week day





Information subject to change at the discretion of Regent Training Centre Ltd *For eligible learners

POSITIVELY IMPACTING COMMUNITIES ONE STUDENT AT A TIME

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PROGRAMME CONTENT:

	UNIT STANDARD	LEVEL	CRED
229	Identify the general locations and functions of vehicle systems and main components	2	4
21700	Store and use hazardous materials in the automotive and related industries	2	2
247	Prepare a vehicle and/or machine for use and shutdown after use	2	2
21688	Demonstrate knowledge of disassembling and reassembling a four stroke multi-cylinder engine	2	3
248	Demonstrate knowledge of apprentiseship training agreements and negotiation	2	1
21668	Demonstrate knowledge of cleaning automotive components	2	2
21671	Carry out general engineering tasks in the automotive industry	2	4
4261	Identify legal rights and obligations in relation to motor vehicle ownership and operation	2	3
21674	Demonstrate knowledge of terminology used in the motor industry	2	2
21716	Select and apply lubricants and sealants for automotive and related industry applications	2	3
30572	Demonstrate knowledge of vehicle or machine batteries	2	3
21690	Perform general servicing checks on a motor vehicle	2	3
243	Carry out basic tuning on a four stroke petrol engine under supervision	2	4
21718	Demonstrate knowledge of hazardous materials used in the automotive industries	2	2
30478	Demonstrate knowledge of automotive lubricants	2	2
21701	Demonstrate knowledge of exterior andmotor interior motor body parts in the automotive industry	2	2
21859	Select and use hand tools and workshop equipment for an automotive application	2	4
29579	Demonstrate knowledge of good work habits and safe work practises in the automotive industry	2	4
30476	Demonstrate knowledge of tools and equipment used in the motor industry	2	2
21869	Remove and refit road wheels on a vehicle	2	1

Plus a selection of appropriate Work and Study Skills NZQA unit standards to prepare students for employment and higher learning.

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