

TRY A TRADE

WHILE STILL AT HIGH SCHOOL



2027 Course Guide

EBOP HUB

Kawerau Teen Parent Education Centre
 Ōpōtiki College
 Te Whata Tau o Pūtauaki
 Rangiaitea/TPU
 Rangitaiki College
 Tarawera High School
 Te Kura Mana Māori o Whangaparaoa
 Te Kura Māori-ā-Rohe o Waiohau
 TKKM o Te Orini ki Ngāti Awa
 Te Kura Mana Maori Maraenui
 Te Kura o Te Whānau a Apanui
 Te Wharekura o Ruatoki
 Trident High School
 Whakatāne High School

EBOP PROVIDERS

Eastern Bay Trades Academy
 Hair Design Academy
 JNP Aviation
 Skills Trades Training
 Te Wānanga o Aotearoa
 Toi Ohomai
 Trident High School
 Whakatāne High School
 Woodwise / Timber Trades Training

WBOP HUB

Aquinas College
 Bethlehem College
 ImpacTauranga
 Katikati College
 Mount Maunganui College
 Ōtūmoetai College
 Papamoa College
 Tauranga Boys' College
 Tauranga Girls' College
 Te Puke High School
 TKKM o Te Kura Kōkiri
 Te Wharekura o Mauao

WBOP PROVIDERS

Dive Zone
 EmployNZ
 Hair Design Academy
 Skills Trades Training
 Te Wānanga o Aotearoa
 Toi Ohomai
 Woodwise / Timber Trades Training

ROTORUA HUB

John Paul College
 Murupara Area School
 Reporoa College
 Rotorua Boys' High School
 Rotorua Girls' High School
 Rotorua Lakes High School
 Te Āhuru Mōwai RSYP
 TKKM o Huiarau
 TKKM o Hurungaterangi
 Te Kura Kaupapa Motuhake o Tāwhiua
 TKKM o Ruamatā
 Te Kura o Te Koutu
 Te Wharekura o Ngāti Rongomai
 Western Heights High School

ROTORUA PROVIDERS

Hair Design Academy
 Skills Trades Training
 Takitini
 Te Wānanga o Aotearoa
 Toi Ohomai

SOUTH WAIKATO / TAUPŌ HUB

Putāruru College
 Tauhara College
 Taupō-nui-a-Tia College
 TKKM o Whakarewa | te reo ki Tūwharetoa
 Te Kura o Hirangi
 Te Kura o Ngāpuke
 Tokoroa High School
 Tongariro School

SOUTH WAIKATO / TAUPŌ PROVIDERS

Hair Design Academy
 Te Wānanga o Aotearoa
 Toi Ohomai
 Tongariro School

Bay of Plenty Region



Any state funded school in the Bay of Plenty can join the Futures Academy by contacting the manager.

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WHAT IS FUTURES ACADEMY?

Futures Academy lets Year 11–13 students study a hands-on, industry-focused course alongside their normal school timetable, for free. Students stay enrolled at their school and spend part of their week learning at a tertiary provider, training facility, or workplace.

It's part of the national Trades Academy network, funded by the Government, and is designed for students who learn best by doing and want a head start on a career pathway while still completing high school..

WHAT DO STUDENTS GET OUT OF IT?

- **NZQA Credits** — Earn nationally recognised NZQA Level 2 to Level 4 credits through your course. These count towards your school qualifications and may also count towards tertiary qualifications.
- **A taste of real industry** — Try a career before committing to it, with courses spanning trades and industries across the Bay of Plenty.
- **Confidence and life skills** — Learning in an adult environment builds confidence, independence, and workplace-ready habits — turning up on time, working in teams, and taking pride in the mahi.
- **Connections that open doors** — Students build relationships with tutors, employers, and providers that can lead to apprenticeships, jobs, or further study. Some industry-based courses even include paid work opportunities.
- **No cost** — There are no course fees for students or whānau — the programme is fully funded.
- **Re-engagement** — Many students find that succeeding in a practical course lifts their motivation and results back at school too.

COURSE TYPES

FOUNDATION

Builds foundational skills in one trade area. Typically NCEA Level 2. Runs 1 day per week over 30 weeks.

ADVANCED

In-depth skills and theory-based training, earning credits toward industry certificates or leading directly into apprenticeships, employment, or further training. Generally, Level 3. Runs 2–5 days per week over 30 - 40 weeks.

INDUSTRY BASED

Delivered through direct partnerships with industry. Students are interviewed by worksites before acceptance to ensure understanding, commitment, and fit (2-5 days a week).

SCHOOL BASED DELIVERY

Some courses are delivered at school sites, where students from nearby area schools can also attend the trades course. These school based delivered courses are designed to ease the need for lengthy transport.





HOW DOES IT WORK?

CHAT TO YOUR CAREERS ADVISER

Talk to your school's Careers Adviser about your interests, strengths, and future goals. Together, you'll explore your options, discuss your suitability for a Futures Academy course, and find the pathway that's right for you. Your Careers Adviser will then guide you through your school's application process and the next steps.

APPLY THROUGH SCHOOL

Students (with caregiver support) apply through their school. Demand is high and spaces are limited, so get your application in early — by the end of October at the latest.

ACCEPTANCE

Providers review applications in early Term 4, with initial acceptances by the end of Term 4. Courses start the 2nd week of February.

LEARN IN TWO PLACES

Students remain enrolled at school and keep their school subjects while attending their Futures Academy course. Courses generally run Terms 1–3 (a few into Term 4), with catch-up days over school holidays or early Term 4 so students can complete missed work before exams.

EARN CREDITS & STEP INTO A PATHWAY

Credits achieved are reported to NZQA and count towards NCEA. At the end of the year, students can step into an apprenticeship, employment, further study, or continue at school with a clearer direction.

GETTING THERE — TRANSPORT

- Transport may be available for some courses, depending on the Ministry of Education's transport funding criteria.
- For local courses, students are expected to arrange their own transport where possible. This may include walking, using public transport, carpooling, driving themselves (if licensed), or being dropped off and collected by a parent, caregiver, or family member.
- For courses outside your local area, limited group transport may be available, depending on student numbers and available funding.
- Once your place in a Futures Academy course is confirmed, your school's Careers Adviser can help you explore the transport options available.

FOR WHĀNAU

Futures Academy is a partnership between your young person, their school, training providers, and you. Commitment matters — students accepted must maintain 80%+ attendance in both their trades course and school subjects to get the most benefit. In return, they get a genuine head start: qualifications, experience, and a clearer sense of who they are and where they're heading.

Ready to get started? Talk to your school's Careers Advisor to explore courses and start your application.



BAY OF PLENTY: A REGION OF OPPORTUNITY

The Bay of Plenty is home to a range of growing industries, creating exciting career opportunities across the region.

Whether you enjoy working with your hands, helping people, being creative, or working outdoors, there's a pathway for you. Futures Academy courses give you the skills and experience to take the first step towards your future career.

BoP Regional Snapshot



#1

NZ's top-performing region
Bay of Plenty | Q1 2026



1 OF NZ'S

fastest growing regions
Strong population growth is creating demand for skilled workers and new opportunities



\$3B+

NZ's Kiwifruit export, with the BoP leading innovation, growing, packing, and global supply of kiwifruit



~18%

of NZ's electricity is generated from geothermal energy, driven by the world-class geothermal resources of the Taupō Volcanic Zone



17,370

Construction jobs in Tauranga alone, making it one of the city's largest employing industries



4,500+

health workers in BoP
One of the region's largest employers, with opportunities across hospitals, community care and specialist health services

Industry opportunities across our communities

Discover the industries creating pathways in your local area

WESTERN BAY OF PLENTY

- **Construction & Infrastructure:** Civil construction, commercial development, infrastructure projects and residential building
- **Logistics, Port & Supply Chain:** Shipping, freight, transport operations and warehousing
- **Horticulture & Agri-Tech:** Kiwifruit, orchard production, automation and technology-driven agriculture
- **Health & Community Services:** Healthcare, social support and community-based services
- **Advanced Manufacturing & Engineering:** High-tech manufacturing, engineering and innovative production industries

EASTERN BAY OF PLENTY

- **Aquaculture & Marine Industries:** Aquaculture, seafood production and marine technology
- **Geothermal & Clean Energy:** Renewable energy generation, geothermal technology and engineering
- **Health & Community Services:** Hospital, healthcare and community support roles
- **Horticulture & Primary Industries:** Kiwifruit, forestry, farming and agri-technology
- **Construction & Infrastructure:** Civil construction, housing and regional development projects

ROTORUA

- **Tourism, Adventure & Hospitality:** Tourism experiences, events, accommodation and recreation
- **Forestry, Wood Processing & Bioenergy:** Forest management, timber processing, automation and renewable products
- **Health, Social Services & Education:** Healthcare, community support and education pathways
- **Manufacturing & Engineering:** Advanced manufacturing, fabrication and industrial technology
- **Construction & Infrastructure:** Residential building, commercial construction and infrastructure

TAUPŌ / SOUTH WAIKATO

- **Tourism, Adventure & Events:** Visitor experiences, recreation, events and hospitality
- **Geothermal & Renewable Energy:** Geothermal generation, energy technology and infrastructure
- **Agriculture & Agri-Tech:** Dairy, farming technology and primary production
- **Forestry, Wood Processing & Bioenergy:** Forestry, timber manufacturing and renewable energy
- **Engineering, Manufacturing & Transport:** Fabrication, industrial engineering, logistics and transport

This information is informed from recent New Zealand economic, energy, and export data provided by Infometrics, ASB Bank, Zespri, MBIE, and regional development agencies like Priority One and Toi EDA.

Talk to your Careers Advisor about the opportunities available in these industries and discover how a Futures Academy course can help you gain the skills, confidence and experience to take your next step.

TE ŌHANGA MĀORI: STRENGTHS & OPPORTUNITY

Manaaki whenua, manaaki tangata, haere whakamua
Care for the land, care for the people, go forward.

The Māori economy is a powerful force in our region, driving investment, innovation, and opportunities for future generations.

NZ WIDE



\$32 BILLION

The Māori economy contributed \$32 billion to NZs GDP in 2023, representing 8.9% of production GDP



1/3

Māori represent one third of the BoP's population, making a significant contribution to the region's communities, culture, and economy



\$6.6B+

Approximately 1,770 Māori land trusts hold more than \$6.6 billion in assets, creating opportunities for Māori-led enterprise and development



\$433M

Recent Treaty settlements have delivered \$433 million in investment funding into the BoP region, supporting iwi development and future opportunities



36 IWI
260 HAPŪ
180 MARAE

A strong foundation of iwi, hapū, and marae networks shaping the region's future

Industry Opportunity Areas

KIWIFRUIT & HORTICULTURE

Māori collectives own over 12% of New Zealand's kiwifruit land, creating opportunities across growing, packhouse operations, technology, and horticulture innovation

AQUACULTURE & MARINE INDUSTRIES

Led by Whakatōhea Iwi, Ōpōtiki is home to New Zealand's largest open-ocean mussel farm, creating opportunities across aquaculture, marine industries, and sustainable ocean development

GEOHERMAL & WOOD PROCESSING

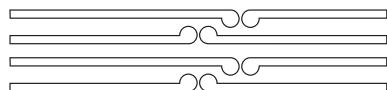
A strong regional industry with growing Māori participation, combining geothermal innovation, forestry, and wood processing to create future opportunities in trades, technology, and sustainable industries

CIVIL & HOME BUILDING

Construction is one of the largest sectors for Māori-owned businesses, with iwi-led housing developments and regional infrastructure projects creating opportunities across building, civil construction, and trades

MĀORI TOURISM & HOSPITALITY

A growing sector blending hospitality, tourism, and authentic cultural storytelling, with Māori tourism contributing \$1.2 billion to New Zealand's economy



THE FACTS

Māori businesses are helping shape the future of the Bay of Plenty economy, with iwi and Māori enterprises creating opportunities across kiwifruit, aquaculture, forestry, construction, tourism, and other growing industries



THE OPPORTUNITY

These businesses are opening pathways for rangatahi, creating careers that support whānau, care for the whenua, and contribute to the future of our communities



YOUR PATH

Build your skills, confidence, and connections through Futures Academy, creating pathways into meaningful careers with Māori businesses, iwi organisations, and leading industries across the region

Source: Business and Economic Research Limited (BERL) & Ministry of Business, Innovation and Employment (MBIE), Te Ōhanga Māori / The Māori Economy Report [berl.co.nz/te-ohanga-māori].

You have a place here!

INDUSTRY SKILLS BOARDS

Many of these industries are thriving right here in the Bay of Plenty, creating thousands of career opportunities!

Explore New Zealand's eight Industry Skills Boards to discover where your interests could take you and how Futures Academy can help you get there.



CONSTRUCTION & SPECIALIST TRADES

Build homes, workplaces and the infrastructure our communities need.

YOU'LL ENJOY THIS IF YOU ...

like working with your hands, building things and seeing the results of your work.

CAREER PATHWAYS

Builder, Carpenter, Plumber, Painter, Roofer, Tiler, etc.
\$60k - \$150k+

FA COURSES

Construction, Carpentry & Joinery, Civil Infrastructure, ATT, Building and Construction Academy's, PGD Pipeline



EDUCATION, HEALTH & COMMUNITY

Supports people's learning, health and care across every stage of life.

YOU'LL ENJOY THIS IF YOU ...

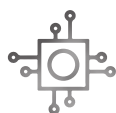
enjoy helping people, working with children or supporting your community.

CAREER PATHWAYS

Teacher, Healthcare Assistant, Nurse, Support Worker, Youth Worker, etc.
\$55k - \$130k+

FA COURSES

Whanau Ora, Health & Wellbeing, Sports & Outdoor Recreation courses



ELECTROTECHNOLOGY & INFORMATION TECHNOLOGY

Install, maintain and create the technology we use every day.

YOU'LL ENJOY THIS IF YOU ...

enjoy computers, technology, electronics and solving problems.

CAREER PATHWAYS

Electrician, IT Support Technician, Network Technician, Cyber Security Technician, Software Developer, etc.
\$60k - \$150k+

FA COURSES

Spark Your Potential, Electrical Pre-Trade Programme, IT Support, Game Design, Content Creation



ENERGY & INFRASTRUCTURE

Build and maintain the essential services that power our communities.

YOU'LL ENJOY THIS IF YOU ...

like practical work, solving problems and working outdoors.

CAREER PATHWAYS

Line Mechanic, Water Technician, Civil Infrastructure Worker, Utilities Operator, etc.
\$60k - \$140k+

FA COURSES

PGD Pipeline, Electrical Pre-Trade Programme, Spark Your Potential, Civil Infrastructure



FOOD & FIBRE

Grow, harvest and produce New Zealand's food and natural resources.

YOU'LL ENJOY THIS IF YOU ...

enjoy being outdoors, working with animals, plants or the environment.

CAREER PATHWAYS

Horticulturist, Farmer, Orchard Manager, Forester, Aquaculture Technician, etc.

\$55k - \$130k+

FA COURSES

Farming & Agriculture L2/L3, Forestry & Wood Manufacturing, Solid Wood Manufacturing, Diving



MANUFACTURING & ENGINEERING

Design, build and repair products, machinery and equipment.

YOU'LL ENJOY THIS IF YOU ...

enjoy making things, using tools and figuring out how things work.

CAREER PATHWAYS

Engineer, Welder, Fabricator, Machinist, CNC Operator, etc.

\$60k - \$140k+

FA COURSES

Automotive, Mechanical Engineering, Intro to Engineering, Electric Scooter project, Build a go Kart, Timber Trades Training



SERVICES

Provide the services people rely on every day.

YOU'LL ENJOY THIS IF YOU ...

like working with people, being creative and delivering great customer service.

CAREER PATHWAYS

Chef, Hairdresser, Beauty Therapist, Tourism Guide, Business Administrator, etc.

\$50k - \$110k+

FA COURSES

Tourism, Travel & Events, Māori Tourism, Café & Catering, Hospitality, Food & Bev, Cookery, Diving, Game Design, Fashion & Design, Māori Carving, Cultural tourism Academy, Toi Māori Creative Technologies, Content Creation



TRANSPORT

Keep New Zealand moving by land, sea and air.

YOU'LL ENJOY THIS IF YOU ...

enjoy vehicles, travel, problem-solving and working with machinery.

CAREER PATHWAYS

Truck Driver, Automotive Technician, Heavy Diesel Mechanic, Logistics Coordinator, Marine Technician, etc.

\$55k - \$120k+

FA COURSES

Automotive, Mechanical Engineering, Electric Scooter Project, Build a Go Kart, Aviation Ground Handling

EASTERN BAY OF PLENTY | WHAKATĀNE

COURSES

COURSE	SCHOOL BASED	LEVEL	PROVIDER	PAGE
Allied Trades Training (ATT)	School based	2-3	Trident Trades Training	29
Automotive Engineering		2	Toi Ohomai	35
Automotive Skills, NZC		3	Toi Ohomai	36
Aviation Ground Handling, NZC		2-3	JNP Aviation Training	17
Barbering		2	Toi Ohomai	37
Building Academy, NZC	School based	3	Eastern Bay Trades Academy	13
Building & Construction	School based	2	Te Wānanga o Aotearoa	22
Café & Catering	School based	2	Trident Trades Training	30
Carpentry & Joinery		3	Toi Ohomai	39
Civil Infrastructure	School based	2	Te Wānanga o Aotearoa	23
Construction		2	Toi Ohomai	40
Construction Academy	School based	2-3	Whakatāne High School	33
Electrical Pre-Trade Programme, NZC		3	Skills Trades Training	18
Farming & Agriculture		2-3	Toi Ohomai	43
Hair Retail & Beauty		2	Toi Ohomai	48
Hairdresser/Barber Foundation Programme		2-3	Hair Design Academy	15
Health & Wellbeing		2	Toi Ohomai	49
Intro to Engineering	School based	2	Trident Trades Training	31
Makeup & Skin Care, NZC		3	Toi Ohomai	53
Solid Wood Manufacturing, NZC		2-3	Woodwise	28
Spark Your Potential NZC		2	Skills Trades Training	19
Sport, Exercise & Coaching	School based	2-3	Trident Trades Training	32
Tourism, Travel & Events		3	Toi Ohomai	54
Whakairo Fundamentals	School based	2	Te Wānanga o Aotearoa	26



ROTORUA COURSES

COURSE	SCHOOL BASED	LEVEL	PROVIDER	PAGE
Automotive Engineering		2	Toi Ohomai	35
Automotive Skills, NZC		3	Toi Ohomai	36
Barbering		2	Toi Ohomai	37
Build A Go Kart		2	Toi Ohomai	38
Building & Construction	School based	2	Te Wānanga o Aotearoa	22
Carpentry & Joinery		3	Toi Ohomai	39
Civil Infrastructure	School based	2	Te Wānanga o Aotearoa	23
Construction		2	Toi Ohomai	40
Content Creation		2	Te Wānanga o Aotearoa	24
Cookery, NZC		3	Toi Ohomai	41
Creative Technologies - Toi Māori		3	Te Wānanga o Aotearoa	25
Electrical Pre-Trade Programme, NZC		3	Skills Trades Training	18
Farming & Agriculture		2	Toi Ohomai	43
Farming & Agriculture		3	Toi Ohomai	43
Food & Beverage, NZC		3	Toi Ohomai	45
Forestry & Wood Manufacturing		2	Toi Ohomai	46
Game Design		3	Toi Ohomai	47
Hairdresser/Barber Foundation Programme		2-3	Hair Design Academy	15
Hair Retail & Beauty		2	Toi Ohomai	48
Health & Wellbeing		2	Toi Ohomai	49
Hospitality		2	Toi Ohomai	50
Makeup & Skin Care, NZC		3	Toi Ohomai	53
Mechanical Engineering		2	Toi Ohomai	52
Spark Your Potential NZC		2	Skills Trades Training	19
Sport & Outdoor Recreation		3	Toi Ohomai	51
Tourism, Travel & Events		3	Toi Ohomai	54
Whakairo Fundamentals	School based	2	Te Wānanga o Aotearoa	26
Whānau Ora Pōkaitahi, NZC		4	Takitini	21



SOUTH WAIKATO | TAUPO COURSES

COURSE	SCHOOL BASED	LEVEL	PROVIDER	PAGE
Automotive Engineering		2	Toi Ohomai	35
Automotive Skills, NZC		3	Toi Ohomai	36
Building Academy, NZC	School based	3	Tongariro School	27
Building & Construction	School based	2	Te Wānanga o Aotearoa	22
Carpentry & Joinery		3	Toi Ohomai	39
Civil Infrastructure	School based	2	Te Wānanga o Aotearoa	23
Construction		2	Toi Ohomai	40
Cultural Tourism / Te Hikoi Tāpoi	School based	3	Tongariro School	28
Farming & Agriculture		2	Toi Ohomai	43
Farming & Agriculture		3	Toi Ohomai	43
Hairdresser/Barber Foundation Programme		2-3	Hair Design Academy	15
Health & Wellbeing		2	Toi Ohomai	49
Whakairo Fundamentals	School based	2	Te Wānanga o Aotearoa	26



TAURANGA COURSES

COURSE	SCHOOL BASED	LEVEL	PROVIDER	PAGE
Automotive Engineering		2	Toi Ohomai	35
Automotive Skills, NZC		3	Toi Ohomai	36
Barbering		2	Toi Ohomai	37
Build A Go Kart		2	Toi Ohomai	38
Building & Construction	School based	2	Te Wānanga o Aotearoa	22
Carpentry & Joinery		3	Toi Ohomai	39
Civil Infrastructure	School based	2	Te Wānanga o Aotearoa	23
Construction		2	Toi Ohomai	40
Cookery, NZC		3	Toi Ohomai	41
Diving		3	Dive Zone Tauranga	12
Electric Scooter Project		2	Toi Ohomai	42
Electrical Pre-Trade Programme, NZC		3	Skills Trades Training	18
Farming & Agriculture		2	Toi Ohomai	43
Farming & Agriculture		3	Toi Ohomai	43
Fashion & Design		2	Toi Ohomai	44
Food & Beverage, NZC		3	Toi Ohomai	45
Game Design		3	Toi Ohomai	47
Hair Retail & Beauty		2	Toi Ohomai	48
Hairdresser/Barber Foundation Programme		2-3	Hair Design Academy	15
Health & Wellbeing		2	Toi Ohomai	49
Hospitality		2	Toi Ohomai	50
IT Support		2-3	EmployNZ	14
Makeup & Skin Care, NZC		3	Toi Ohomai	53
Mechanical Engineering		2	Toi Ohomai	52
Plumbing, Gasfitting & Drainlaying Pipeline NZC		2-3	Skills Trades Training	20
Solid Wood Manufacturing , NZC		2-3	Woodwise	34
Spark Your Potential NZC		2	Skills Trades Training	19
Tourism, Travel & Events		3	Toi Ohomai	54
Whakairo Fundamentals	School based	2	Te Wānanga o Aotearoa	26

Final course locations will depend on adequate enrolment numbers, staffing and funding

DIVE ZONE TAURANGA

Liz Plank
 Liz@divezonetauranga.co.nz
 021 398 744



DIVING NZC L3

GAIN DIVE CERTIFICATIONS AND A NZ CERTIFICATE IN DIVING L3

Love the ocean? Want a job that is hands on, fun and far from ordinary? Try this trades course and see if a career under the water is for you.

Throughout this course you will complete up to 40 dives and gain the following internationally recognised diving certifications:

- PADI Open water diver
- PADI Advanced Open water diver
- PADI Rescue Diver

These are the essential foundation courses to begin working towards a career in the Recreational Dive Industry, Scientific diving and commercial diving industries.

Upon completion of this course, and over the age of 18 students can work towards the PADI professional certifications of PADI Divemaster and PADI Dive instructor.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	Dive Zone Tauranga. Diving at Lake Rotoma and out from Tauranga
NCEA level	3

FUTURE PATHWAYS

Diploma In Scuba Instruction, Adventure Tourism, Marine Studies, Commercial Diving, Underwater Construction, Boat Skippers

EMPLOYMENT

Dive Instructor, Dive Guide, Dive Retail, Adventure Tourism, Military, Commercial Diving, Super Yacht Crew, Boat Charter Crew, Outdoor Education, Tourism Guide, Aquaculture Technician, Marine Science

UNIT STD		LEVEL	CREDITS
28392	Scuba dive in open water to a maximum depth of 18m	3	7
28407	Complete scuba dives off a boat in open water	3	3
28408	Complete scuba dives off the shore in open water	3	4
28395	Complete diver rescues	3	7
TOTAL			21

**All course details are subject to change.*





BUILDING ACADEMY L3

DEVELOP REAL SKILLS TO SHAPE YOUR TRADES FUTURE

This practical course serves as your gateway to the construction industry and the broader workforce. You will engage in real construction projects, assisting in the construction of re-locatable homes. This hands-on experience equips you with valuable skills for a career in allied trades or other fields, while also providing essential work readiness skills that are applicable across various employment sectors.

KEY DETAILS

Course delivery	Terms 1-4, 5 days per week (in school) / 3 days a week (local school)
Location	Ōpōtiki College Te Kura o Te Whānau a Apanui Rangitaiki College
NCEA level	3

FUTURE PATHWAYS

BCITO and Toi Ohomai Apprenticeships (Level 4)

EMPLOYMENT

Building, Electrician, Plumbing, Scaffolding, GIB stopping, Painting and Decorating, Roofing, Joinery, Labouring, Landscaping

SKILLS STD	LEVEL	CREDITS
40287	Contribute to a healthy and safe team in a construction environment	3 3
40804	Carry out exterior wall cladding and flashing system tasks	3 11
40789	Carry out timber wall frame construction tasks	3 7
40816	Carry out internal lining installation tasks	3 5
40813	Carry out sub-floor framing and flooring tasks	3 4
40821	Carry out internal finishing trim tasks	3 3
40805	Carry out roof framing tasks	3 8
40788	Carry out insulation installation tasks	3 2
40304	Plan own tasks to fit within a construction work programme	3 3
40301	Work with timber materials for construction tasks	3 5
40300	Maintain standards of work in a construction environment	3 5
40297	Interpret information from plans and documentation for construction tasks	3 3
40311	Manage tool and equipment use in a construction environment	3 3
40290	Respond to the construction environment when interacting with others	3 2
TOTAL		64

* This course may also be available at other Eastern Bay of Plenty school locations upon request.

*All course details are subject to change.



IT SUPPORT L3

LAUNCH YOUR IT JOURNEY: REAL-WORLD SKILLS, REAL EXPERIENCE

Step into the world of tech and get hands-on experience that puts you ahead. At Employ NZ, a leading NZQA Category 1 provider, you'll gain practical skills and industry insight in a supportive, real-world learning environment.

The IT Support course gives you the complete IT toolkit, ranging from diagnosing hardware/software faults, engineering interactive multimedia, collaborating securely, and deploying practical cybersecurity defences.

It's a course focused on hands-on learning to give you the exact tech skills you need to get ready for the next step in IT.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	TGA
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Computing (Advanced User) (L4), NZ Certificate in Information Technology Essentials (L4), NZ Certificate in Information Technology (L5), NZ Diploma in IT Infrastructure (L6) with strands in Networking, and Systems Administration, NZ Diploma in Information Systems (L6) with strands in Business Analysis, User Experience, IT Project Management, Information Systems Innovation, and Data Analysis, NZ Diploma in Software Development (L6)

EMPLOYMENT

Computer Support Technician, Database/Systems Administrator, Network Engineer, Network Security, Software Developer, Project Manager, Web Developer, Web Designer

UNIT STD		LEVEL	CREDITS
29798	Troubleshoot, fix and escalate a range of common hardware and software problems	3	3
29789	Use a presentation application to produce an interactive multimedia presentation	3	3
29796	Collaborate and communicate with others effectively and safely in a digital environment	3	7
29794	Describe risks and implement security solutions when using digital tools	3	5
TOTAL			18

**All course details are subject to change.*





HAIRDRESSER/BARBER FOUNDATION PROGRAMME L2-3

CUT. CREATE. CONNECT. TURN YOUR CREATIVITY INTO A CAREER.

Hair Design Academy, formerly known as Hair To Train, has been shaping futures since 1997.

Based in the Bay of Plenty, we deliver hands-on hairdressing and barbering programmes where students gain practical skills, earn NZQA credits, explore future career opportunities, and experience an industry full of potential.

Proudly partnered with Vivo, New Zealand's largest hair salon group.

WHY CHOOSE HAIR DESIGN ACADEMY?

- Learn by doing, not just sitting in a classroom
- Explore hairdressing and barbering careers
- Gain skills recognised worldwide
- Build confidence and people skills
- Create your own career path - anywhere in the world
- Develop skills for further study and future employment

Your future. Your style. Your opportunity.

HAIRDRESSING

CREATE CONFIDENCE. CHANGE LIVES.

Why Choose Hairdressing?

- Express your creativity every day
- Help people look and feel their best
- Learn cutting, colouring, styling, and the latest trends
- Build lasting relationships with clients
- Work anywhere in New Zealand or around the world
- Flexible career pathways and work opportunities
- Opportunities to become a salon leader, educator, platform artist, or business owner
- Strong earning potential and career growth

A potential career where creativity realises life-changing opportunities

BARBERING

PRECISION. STYLE. OPPORTUNITY.

Barbering combines creativity, technical skill, and personal connection. It's a fast-growing industry where talented barbers are always in demand.

WHY CHOOSE BARBERING?

- Master modern fades, clipper work, and grooming techniques
- Be part of a growing and evolving industry
- Take your skills anywhere in the world
- Potential to be self-employed or own your own barbershop
- Strong demand for skilled, qualified barbers
- Great earning potential and career growth
- A practical skill you can use for life

More than just giving haircuts, it's a potential career with freedom and endless opportunities!

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week In Term 3, choose a Barbering or Hairdressing Pathway
Location	ROT, TPO, TGA, WHK
NCEA level	2-3

FUTURE PATHWAYS

NZ Certificate in Salon Skills (L2), NZ Certificate in Makeup and Skin Care (L3), NZ Certificate in Hairdressing (L3), NZ Certificate in Commercial Barbering (L4)

EMPLOYMENT

Hairdressing apprenticeship, Barbering apprenticeship, Beauty apprenticeship

**All course details are subject to change.*



HAIR DESIGN ACADEMY

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UNIT STD		LEVEL	CREDITS
21935	Maintain order and supplies in a hairdressing or barbering salon environment	2	5
21936	Protect the client for hairdressing services in a salon environment*	2	1
21940	Demonstrate knowledge of workplace requirements for employment in a salon*	2	5
25439	Demonstrate knowledge of sustainability concepts for a salon*	2	2
28026	Present a personal fashion image for work in a hairdressing salon environment*	2	3
28025	Demonstrate knowledge of the client journey in a salon*	2	2
28027	Demonstrate knowledge of undertaking an observation of technical skills in a salon*	2	3
TOTAL			21

TERM 3 : BARBERING

Barbering has made a huge comeback in NZ. New trends in men's hairstyling and grooming have made barbering an important aspect for men's fashion worldwide.

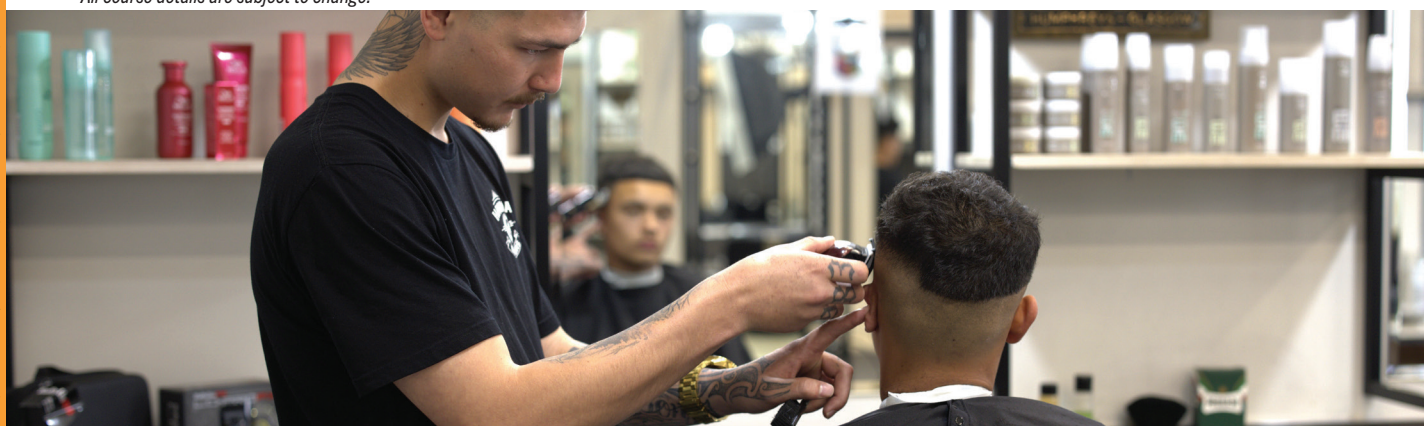
UNIT STD		LEVEL	CREDITS
19805	Blow dry hair using barbering techniques	2	5
19808	Select and maintain barbering tools and equipment	3	4
10645	Describe the development of barbering	3	4
TOTAL			13

TERM 3 : HAIRDRESSING

Hairdressing allows you to express your creativity, make people feel beautiful and gives you flexible and diverse employment opportunities.

UNIT STD		LEVEL	CREDITS
33199	Demonstrate knowledge of and apply shampoo and treatments to the hair and scalp	3	6
33218	Demonstrate knowledge of hair trends of the 20th century	2	4
25790	Select maintain and demonstrate safe handling of hairdressing equipment and handheld tools	3	4
TOTAL			14

*All course details are subject to change.



AVIATION GROUND HANDLING L2-3

LEARN AND EXPERIENCE WHAT MAKES AVIATION FLY

Step behind the scenes and discover the fast-paced world of airport ground operations. Based at Whakatāne Airport, this exciting micro-credential gives Year 11–13 students a unique opportunity to experience the "other side of the glass" and explore the many careers that keep airports operating safely and efficiently.

Learners gain practical experience in aviation communication and two-way radio procedures, baggage handling, dangerous goods awareness, and the health, safety and security requirements that underpin the aviation industry. Working alongside industry professionals, students develop valuable operational skills while gaining insight into the teamwork and precision required in a highly regulated environment.

The course also introduces learners to the wide range of education and career pathways available across the aviation sector, helping them take the first step towards future opportunities in airports, airlines and aviation services.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	WHK
NCEA level	2-3

FUTURE PATHWAYS

New Zealand Certificate in Aviation (Ground Handling) Ramp Operations Strand (L3)

EMPLOYMENT

Aviation ground operation roles such as ramp agent and ramp manager and an opportunity to progress into a diversity of aviation employment roles including Security, Airport Management, Customer Service, Emergency Team, Airport Maintenance and Airport Safety.

Standards go towards a micro-credential.

UNIT STD		LEVEL	CREDITS
27927	Apply health, safety, and security practices to a work role in a service delivery workplace	3	5
9681	Contribute within a team or group which has an objective (Communication Skills)	3	3
25958	Sort baggage for carriage by aircraft	3	5
25968	Check and prepare aircraft loading rolling stock	3	2
17347	Operate a two-way radio in an airport environment	2	2
30182	Demonstrate and apply knowledge of dangerous goods in an air cargo environment	3	3
20676	Describe career and training options in the aviation industry	2	3
TOTAL			23

**All course details are subject to change.*



SKILLS TRADES TRAINING

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SKILLS
TRADES
TRAINING

ELECTRICAL PRE-TRADE PROGRAMME NZC L3

Electricians are in demand and Skills Trades Training has over 30 years of experience helping students launch their careers. Our Pre-Trade Programme teaches you essential electrical theory and practical skills, guided by registered electricians.

You'll learn everything from fault diagnosis to safe work practices and how to work professionally and ethically in the industry. Plus, you can apply for an apprenticeship during the course and find out if you've got a job before you graduate.

Get ready to ignite your future with Skills Trades Training, the trusted name in electrical training.

KEY DETAILS

Course delivery	Terms 1-4, 3 days per week
Location	WHK, ROT, TGA
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Electrical Engineering Theory and Practice (Trade) L4, Apprenticeships: General Electrical, Electricity Supply.

EMPLOYMENT

Pre-Trade Programme Graduates: Electrical Wholesaling, Retailing, Electrical Meter Reading, Electrical Appliance Service Technician, Electrical Service Technician, Electrical Apprentices: Business Ownership, Electrical Estimator, Inspector, Project Manager, Automation, Robotics, Supervisor, Solar and Wind Energy, Marine, Teaching.

UNIT STD		LEVEL	CREDITS
750	Demonstrate knowledge of electrical test instruments & take measurements	2	2
6401	Provide first aid	2	1
6402	Provide basic life support	2	2
15848	Demonstrate & apply knowledge of safeguards for use with portable electrical appliances	2	3
15849	Perform manual soldering & de-soldering procedures for electro-technology work	2	2
29474	Demonstrate & apply knowledge of electrical fittings & components & their installation	3	6
29481	Apply knowledge of lighting installation, testing, repair, & disposal	3	5
29749	Demonstrate & apply knowledge of theory & practice for registration of electrical workers (stage 1)	4	2

29753	Demonstrate & apply knowledge of theory & practice for registration of electrical workers (stage 2)	4	2
30646	Demonstrate practical application of theory & legislation for electrical appliance service persons (endorsed)	3	3
30646	Demonstrate knowledge of electrical theory & legislation for electrical appliance service persons (endorsed)	3	7
30657	Isolate low-voltage electrical sub-circuits & perform basic checks & tests to confirm isolation	2	1
30685	Demonstrate knowledge of fundamental electrical safety in the workplace	2	2
31830	Apply knowledge of electrical theory & legislation for Electrical Service Technicians	4	8
31831	Apply knowledge of theory & legislation for Electrical Service Technicians	4	4
32605	Demonstrate knowledge for working safely in the electrical industry	3	6
32606	Demonstrate knowledge of tools, fittings, & plans in the electrical industry	3	5
32609	Demonstrate knowledge of mathematical principles, conductors & insulators	3	7
32610	Demonstrate knowledge of voltage, power & energy, & DC circuits	3	6
32611	Demonstrate knowledge of magnetism & AC generation	3	6
32612	Demonstrate knowledge of legislation, industry governance bodies & AS/NZS 3000 for the electrical industry	3	4
32613	Demonstrate knowledge of cords, cables & cable installation	3	4
32614	Demonstrate knowledge of electrical faults, circuit protection, decommissioning, & commissioning	3	6
32619	Demonstrate fundamental knowledge for working in electrical trades	3	1



32620	Demonstrate knowledge of electrical plans, switching circuits, & lighting systems	3	5
32621	Demonstrate knowledge of wiring support systems & cable installation	3	5
32622	Demonstrate knowledge of the national supply grid, MEN system, & earthing	3	6
32625	Demonstrate knowledge of damp situations, SELV & PELV systems, & single-phase transformers	3	5
TOTAL			121

SPARK YOUR POTENTIAL NZC L2

STEP INTO THE WORLD OF ELECTRICITY AND POWER UP YOUR POTENTIAL!

This exciting, hands-on course gives ākonga the chance to experience what it is really like to work in the electrical industry. From learning about electrical safety and using tools, to wiring activities, testing equipment, workplace expectations, and basic trade calculations, learners will build practical confidence through real-world tasks.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	WHK, ROT, TGA
NCEA level	2

FUTURE PATHWAYS & CAREERS

This course provides students with the opportunity to explore and experience the work of an electrician, including practical tasks, workplace behaviours, safe working practices, tools, testing, and basic trade skills. It supports learners to better understand the electrical industry and make informed decisions about future study, apprenticeships, or employment pathways.

UNIT STD		LEVEL	CREDITS
30657	Isolate low-voltage electrical subcircuits & perform basic checks & tests to confirm isolation	2	1
750	Demonstrate knowledge of electrical test instruments & take measurements	2	2
30658	Demonstrate knowledge of fundamental electrical safety in the workplace	2	2
30692	Perform basic calculations used in a given trade situation	2	2
62	Maintain personal presentation & a positive attitude in a workplace involving customer contact	2	3
16407	Use & maintain h& & power tools for electrical work	3	3
29474	Demonstrate & apply knowledge of electrical fittings & components & their installation	3	6
6705	Test electrical appliances for safety	3	3
TOTAL			22

**All course details are subject to change.*



SKILLS TRADES TRAINING

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SKILLS TRADES TRAINING

PGD PIPELINE NZC L2

PLUMBING, GASFITTING AND DRAINLAYING

PGD Pipeline is a 20-credit introductory plumbing programme designed for secondary school students interested in exploring careers in the plumbing, gasfitting and drainlaying industries. The programme combines classroom learning with practical activities to develop foundational knowledge of building components, water supply systems, environmentally responsible trade practices, trade mathematics and the safe use of plumbing tools.

Students gain authentic exposure to the industry while building confidence, practical capability and an understanding of career pathways into apprenticeships and further vocational education. The programme is designed to support informed career decisions and improve work readiness for employment within New Zealand's construction and infrastructure sectors. Delivery is flexible and designed to fit school timetables.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	TGA
NCEA level	2-3

FUTURE PATHWAYS

NZC Plumbing, Gasfitting and Drainlaying L3, Plumbing, Gasfitting and Drainlaying apprenticeships, Other construction and infrastructure programmes, including HVAC (Heating, Ventilation and Air Conditioning), civil construction, pipeline infrastructure and water services, Gateway and other pre-trade vocational programmes, Employer-based training and apprenticeships across the construction and infrastructure sectors.

EMPLOYMENT

Registered Plumber Gasfitter or Drainlayer, Plumbing Apprentice Plumber Gasfitter or Drainlayer, Infrastructure pipeline installer, Water and wastewater network technician, Pipeline maintenance technician, Civil infrastructure worker, Building services technician, Construction trades worker

UNIT STD		LEVEL	CREDITS
25417	Describe building components and prepare for mounting plumbing and gasfitting equipment	2	3
25418	Describe environmentally considerate processes for the plumbing, gasfitting, and drainlaying industry	2	3
25420	Demonstrate knowledge of cold water supply systems in buildings	2	2
25422	Demonstrate knowledge of hot water storage systems for plumbing and gasfitting	3	3
25425	Apply mathematics in a plumbing, gasfitting, or drainlaying situation	2	3
25426	Demonstrate knowledge of electrical safety for plumbing, gasfitting and drainlaying	2	3
27333	Demonstrate knowledge of conservation and environment practices relevant to a licensed plumber, gasfitter or drainlayer	3	2
30557	Select, describe, use, and maintain tools for plumbing or drainlaying jobs	2	4
TOTAL			23

**All course details are subject to change.*



WHĀNAU ORA | PŌKAITAHI NZC L4

SUPPORTING WHĀNAU THROUGH MĀORI PRINCIPLES

This course prepares students to support the wellbeing of others across community, residential, and home-based settings, using whānau-centred approaches and kaupapa Māori principles.

Students will develop the knowledge and hands-on skills to assist in health and social services under supervision, with a focus on empowering whānau to lead their own wellbeing journeys. Practical learning is supported through placements with local providers, including aged care facilities, pharmacists, Whānau Ora organisations, rongoā Māori practitioners, and community health services.

Ideal for those who want to make a positive impact and explore pathways in hauora (health), care, and social development.

KEY DETAILS

Course delivery	Terms 1-3, 2 days per week; or 4 × 1 week noho intensives
Location	ROT
NZC level	4

FUTURE PATHWAYS

Te Pou Tautoko i Te Ora: NZ Diploma in Social Services (L5), NZ Diploma in Whānau Ora (L6), Bachelor of Applied Social Work or Health Sciences, Pre-training for Nursing, Social Work, Community Development, Degree in Whānau Ora

EMPLOYMENT

Kaimahi Whānau Ora, Community Support Worker, Health and Wellbeing Worker, Youth Worker, Aged Care and Residential Care Support Roles, Kaupapa Māori Social Services roles

UNIT STD		LEVEL	CREDITS
15309	Demonstrate knowledge of hauora Māori models and their application in a hauora context	4	3
15312	Explain implications of legislation on hauora Māori	3	6
15314	Explain and apply tikanga when communicating with, and caring for, whānau in a hauora context	4	3
15316	Explain, apply and maintain personal and professional boundaries when working with whānau	4	3
31176	Build effective relationships to develop and implement communication strategies to achieve whānau ora	4	10
31177	Describe the role of a whānau ora practitioner, te pono me te tika and apply in practice	4	10
31178	Explain a whānau-centred approach plan; develop, implement and monitor a whānau-centred approach plan for whānau ora	4	10
31179	Describe the significance of a whānau ora database	4	5
31181	Describe, develop and implement, and evaluate a whānau ora project that encompasses rangatiratanga	4	10
TOTAL			60

**All course details are subject to change.*



BUILDING & CONSTRUCTION L2

These Secondary Tertiary Programmes are part of the pathway to BCATS Level 2.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week; or block delivery
Location	WHK, ROT, TPO/TOK, TGA School-Based
NCEA level	2

FUTURE PATHWAYS

BCATS L2, NZC Construction Trade Skills (Carpentry) L3

EMPLOYMENT

Building, Concreting and Bricklaying, Construction Sites, Exterior Joinery and Stairs, Joinery, Paving and Landscaping, Painting and Decorating, Roofing

PROJECT BUILD L2

This programme enables learners to apply their construction knowledge through increasingly complex building projects that develop technical proficiency, problem-solving, teamwork and project management skills. Learners graduate with practical experience and industry-relevant capabilities that support progression into apprenticeships, further study and employment within residential, commercial and civil construction.

SKILLS STD	LEVEL	CREDITS
40542 Use hand tools for a BCATS project or related tasks	1	5
40553 Use power tools for a BCATS project	2	5
40551 Apply controls to maintain a safe BCATS environment	2	4
40557 Interpret and use trade information to progress a BCATS project	2	4
40568 Apply trade skills as a BCATS project	2	6
TOTAL		24

**All course details are subject to change.*

UTILITY BUILD L2

This programme develops practical construction skills through the completion of industry-relevant utility building projects that strengthen learners' knowledge of construction processes, planning, measurement, materials and safe work practices. Learners gain valuable hands-on experience that prepares them for apprenticeships, higher-level construction training and employment across the building and infrastructure industries.

SKILLS STD	LEVEL	CREDITS
40563 Construct a utility building as a BCATS project	2	6
40558 Plan and monitor the completion of a BCATS project	2	6
40522 Use materials for a BCATS project	2	5
40555 Measure and calculate to solve problems for a BCATS project	2	3
40559 Identify employment opportunities in BCATS industries	2	4
TOTAL		24



CIVIL INFRASTRUCTURE L2

BUILD A FUTURE IN CIVIL INFRASTRUCTURE

This hands-on course introduces students to the civil infrastructure industry, building practical skills and foundational knowledge for future work in civil construction. Learners gain experience in safe work practices, machinery use, temporary traffic management, licensing awareness, and quality assurance.

Courses are delivered as block learning or 1-2 days per week, scheduled in consultation with each school or kura.

KEY DETAILS

Course delivery	Terms 1-3, 1-2 days per week; or block delivery (3-4 days)
Location	WHK, ROT, TPO/TOK, TGA School-Based
NCEA level	2

FUTURE PATHWAYS

Infrastructure Works L3, Plant Operations L3, Bitumen Surfacing Construction L4, Civil L4, Single Site Supervision L4, Surveying L4, Civil Engineering L4 and L5

EMPLOYMENT

Roading, Construction Worker, Foreman, Civil Engineer, Trades worker

UNIT STD		LEVEL	CREDITS
17327	Communicate with stakeholders on an infrastructure worksite	2	3
20868	Demonstrate knowledge of emergency situations, procedures, and responses on an infrastructure worksite	2	4
22283	Demonstrate knowledge of the New Zealand infrastructure works industry	2	3
26720	Describe health, safety, and environmental care at an infrastructure worksite	2	3
6475	Describe and complete work records for an infrastructure worksite	2	2
6477	Demonstrate knowledge of aggregates and mixes used on an infrastructure worksite	2	3
23285	Use and care for hand tools used on an infrastructure worksite	2	2
TOTAL			20

*All course details are subject to change.



CONTENT CREATION L2

This micro-credential introduces learners to the foundations of digital content creation through practical experiences in video production, podcasting, digital illustration, 3D modeling and animation. Learners develop creative, technical and communication skills that provide a strong foundation for further study and employment within the digital media, creative technologies and communications sectors.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TWOA Campus
NCEA level	2

FUTURE PATHWAYS

This micro-credential provides a foundation for further study in creative industries, digital technologies, media, and communications, while developing practical skills valued across a range of future-focused careers

EMPLOYMENT

Digital media, Content creation, Social media, Graphic design, Animation, 3D modelling, Film and video production, Communications, Marketing, Creative technologies, Game design, Podcaster, Further study in digital and creative industries

SKILL STD		LEVEL	CREDITS
40153	Create an interview podcast for social media	2	5
40847	Design and develop a character for digital media or illustration	2	4
40848	Produce a 3D digital model from a reference image	2	3
40849	Develop and present a simple animation sequence	2	5
TOTAL			17

**All course details are subject to change.*



CREATIVE TECHNOLOGIES - TOI MĀORI L3

This micro-credential combines toi Māori with contemporary digital technologies, enabling learners to apply Māori design principles through digital illustration, multimedia production, animation and emerging creative technologies. Learners develop future-focused digital capabilities that prepare them for further study and employment across the creative, digital media and content production sectors while promoting culturally authentic innovation.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TWOA Campus
NCEA level	2

FUTURE PATHWAYS

Toi Māori, Māori Visual Arts, Design, Digital Media, Animation, Creative Technologies, Architecture & Spatial Design, Film & Media, Cultural Industries, Māori Studies

EMPLOYMENT

This micro-credential provides a foundation for further study in toi Māori, creative technologies, design, and digital media, combining cultural knowledge with future-focused creative skills for careers across the creative industries

UNIT STD		LEVEL	CREDITS
23014	Develop ideas to create whakairo	3	6
23016	Explain change in whakairo practises and whakairo production	3	6
31533	Develop a toi Māori project brief	3	12
TOTAL			24

**All course details are subject to change.*



WHAKAIRO FUNDAMENTALS L2

EXPLORE THE ART AND PRACTICE OF WHAKAIRO

This micro-credential course is a hands-on introduction to the world of whakairo – the powerful and meaningful art of Māori carving. Tauira will learn foundational carving techniques, work with specialist tools, and develop pattern boards using both traditional and contemporary design approaches.

Guided by skilled kaiako in a kaupapa Māori learning environment, tauira will also discover the stories, symbols and cultural narratives that form the foundation of whakairo, deepening their understanding of both art and identity.

Delivery options include block courses or 1-2 days per week, depending on the needs of each school or kura. Courses are scheduled in direct consultation with each school.

KEY DETAILS

Course delivery	Terms 1-3, 1-2 days per week; or block delivery
Location	WHK, ROT, TPO/TOK, TGA School-Based
NCEA level	2

FUTURE PATHWAYS

Toi Maruata Certificate in Māori & Indigenous Art Carving L3, Kāwai Raupapa Certificate in Māori & Indigenous Art Carving L4, Toi Paematua Diploma in Māori & Indigenous Art Carving L5, Maunga Kura Toi Bachelor of Māori Art Carving L7

EMPLOYMENT

Practicing artist, work in community arts or support whānau, iwi and marae projects. Gallery and exhibition work - exhibition design, curatorial work, front of house. Teaching and arts facilitation. Community-based practitioner - work with whānau, hapū, iwi and hāpori

UNIT STD		LEVEL	CREDITS
23009	Identify and apply design elements in whakairo sketches, and identify specific techniques applied in whakairo	2	6
23010	Generate, develop and refine visual ideas in whakairo	2	6
23011	Demonstrate knowledge of whakairo production	2	6
23012	Demonstrate knowledge of function and significance to explore the value of whakairo	2	6
TOTAL			24

**All course details are subject to change.*



BUILDING AND CONSTRUCTION L3

This course gives students the opportunity to step into the world of construction through exciting, hands-on learning and real building projects. Students will develop practical trade skills including measuring, cutting, assembling, and safe tool use while working alongside others in an authentic industry environment. In partnership with Korohe Marae, students will have the opportunity to build a sustainable home from scratch for kaumātua, gaining real-world experience while making a lasting contribution to their community. This course partners with BCITO which will enable you to gain a micro credential towards a building apprenticeship.

KEY DETAILS

Course delivery	Terms 1-4, 5 days per week (Tongariro School Students) / 3 days per week (local area school students)
Location	TPO School-Based
NCEA level	3

FUTURE PATHWAYS

BCITO apprenticeships, Further trades training through polytechnics or private training establishments, construction or pre-trade courses L3-4, Gateway placements with local employers

EMPLOYMENT

Carpentry apprenticeships, Construction labouring roles, Building and infrastructure trades, Related industries such as plumbing, electrical, and civil construction, gibbing, painting, etc

UNIT STD		LEVEL	CREDITS
12997	Demonstrate knowledge of working safely in construction	3	3
13002	Demonstrate knowledge of timber use in construction	3	2
24378	Make calculations for carpentry	3	4
24362	Demonstrate knowledge of documentation, working drawings, and specifications for building work	3	3
32443	Demonstrate knowledge of tools and equipment used for carpentry	3	9
32462	Use carpentry tools under supervision	3	12
32503	Work at height in the construction industry under supervision	3	6
32468	Construct and erect wall frames under supervision	3	4
32490	Demonstrate knowledge of roof truss construction	3	4
32483	Erect truss roofs under supervision	3	6
32452	Demonstrate knowledge of exterior cladding and weather proofing buildings	3	6
32492	Demonstrate knowledge of installing exterior joinery	3	2
32500	Install exterior joinery under supervision	3	3
TOTAL			64

*All course details are subject to change.



CULTURAL TOURISM / TE HIKOI TĀPOI L3

CULTURAL TOURISM ACADEMY - TE ARA TĀPOI MĀORI

Tongariro Cultural Tourism Academy prepares students for careers in the growing Māori tourism and visitor economy by combining mātauranga Māori, manaakitanga, storytelling, guiding, cultural performance, environmental stewardship and customer service.

Students learn how to share the stories of our whenua, whakapapa and people while developing practical tourism, hospitality and communication skills.

The programme is grounded in the unique landscapes and cultural heritage of the Tūwharetoa region and provides authentic learning through local iwi, tourism operators and community partnerships.

KEY DETAILS

Course delivery	Terms 1-4, 2 days a week
Location	TPO School-Based
NCEA level	3

FUTURE PATHWAYS

NZ Diploma in Tourism and Travel L5, Certificate in Tour Guiding L4

EMPLOYMENT

Māori Tourism Tour Guide, Māori Tourism Operator, Hospitality

UNIT STD		LEVEL	CREDITS
17385	Describe and compare cultural practices in tourism and discuss the impact of tourism on Māori cultural practices	3	5
17391	Demonstrate knowledge of key forms of Māori communication, and their significance in a tourism context	3	5
17578	Describe key roles, responsibilities and benefits of whānau in a tourism Māori operation	3	4
17784	Examine and recite appropriate karakia in tourism Māori	3	5
17786	Explain tikanga in a tourism Māori context	3	5
17791	Explain kaitiaki practices in a tourism Māori context	3	5
31070	Explain the importance of Māori place names in a tourism Māori context	3	4
31071	Identify and explain the cultural significance of natural and manmade attractions in tourism Māori	3	6
33469	Explain the significance of Māori identity in a tourism Māori context	3	4
TOTAL			43

**All course details are subject to change.*





TRIDENT HIGH SCHOOL

TRIDENT TRADES TRAINING

Julie Ball
ballj@trident.school.nz
07 308 8159

ALLIED TRADES TRAINING L2-3

BUILD YOUR FUTURE WITH REAL-WORLD TRADE SKILLS

Get hands-on experience across a range of trades while helping renovate a house. Learn skills in plumbing, electrical, painting, flooring, kitchen design, working at heights, and more, guided by a master builder and industry professionals.

The course blends modern building practices, sustainability, and Ngāti Awatanga culture, with insights into local employment pathways and industry connections.

Offered in partnership with BoP House Removals, Galloway Builders, the local Master Builders Association, Te Rūnanga o Ngāti Awa, and Trident High School.

KEY DETAILS

Course delivery Terms 1-4, 5 days per week (Trident High School students) / 3 days per week (local area students)

Location WHK School-Based

NCEA level 2-3

FUTURE PATHWAYS

Any level 3 course at school, Building and Construction Level 3 at Toi Ohomai or other training institutions

EMPLOYMENT

Hammerhands, builder, painter, roofer, gibbing installer, flooring installer, kitchen installer, allied trades labourer

UNIT STD	LEVEL	CREDITS
BCATS		
40551* Working safely	2	4
40552* Using materials	2	5
40553* Using power tools	2	5
40554* Fixed machinery	2	5
40555* Measure and calculate	2	3
40556* Sketches and drawings	2	5
40557* Project communication	2	4
40559* BCATS Careers	2	4
40561* Concrete work	2	4
40567* Timber fence	2	4
40563* Utility building	2	6
US		
4261 Identify legal rights and obligations -motor vehicle ownership	2	3
12349 Time management	2	3
1979 Describe employment agreements	2	3
14609 / 22316* Drugs and alcohol in the workplace course	3	7
30265* Health and safety course	3	8
TOTAL		73

* Unit standards offered in 3 days per week course version.



*All course details are subject to change.



TRIDENT TRADES TRAINING

Julie Ball
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07 308 8159



TRIDENT HIGH SCHOOL

CAFÉ & CATERING L2

SERVE IT UP: CAFÉ & CATERING SKILLS FOR THE REAL WORLD

Step into the fast-paced world of cafés and hospitality with this hands-on course designed to build practical, industry-ready skills. Students will learn everything from preparing fresh cabinet food like sandwiches, salads, and fruit displays, to mastering knife-handling techniques and maintaining food-safe environments.

The course also offers professional barista training, including espresso and plunger coffee, tea service, and running real pop-up café events throughout the year - giving students the chance to apply their learning in a real customer-facing environment.

Whether you're keen on a career in hospitality or just want to sharpen your kitchen and service skills, this course offers a taste of everything you'll need to thrive in the café and catering industry.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	WHK School-Based
NCEA level	2

FUTURE PATHWAYS

L3 school courses, L3 Futures Academy courses, L3 Hospitality and Cookery courses at Toi Ohomai, or other tertiary providers

EMPLOYMENT

Cafes, tourism partners, table service, basic food handling in a commercial setting. There is significant shortage of skilled and/or qualified café workers in the region

UNIT STD	LEVEL	CREDITS
167* Food safety	2	4
13272 Baking	2	2
13273 Boiling	2	2
13274 Poaching	2	2
13275 Steaming	2	2
13280* Fruit & vegetables	2	2
13281* Sandwiches	2	2
13283* Salads	2	2
13284* Clean food production areas	2	2
13285* Handle and maintain knives	2	2
14434 Table preparation & settings	2	3
14436 Provide table service	2	4
17285* Prepare espresso beverages	2	4
17286* Pressed coffee	2	2
22428* Tea service	2	2
TOTAL		37

*Compulsory unit standards, rest of course will be responsive to students needs & interests

*All course details are subject to change.





TRIDENT HIGH SCHOOL

TRIDENT TRADES TRAINING

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07 308 8159

TRIDENT TRADES TRAINING

INTRO TO ENGINEERING L2

This introductory Level 2 Engineering program provides students with a foundational skill set in practical engineering and workplace readiness.

Hosted in a specialised engineering environment, the course blends hands-on technical training with essential professional skills.

Students will learn about workshop safety, the safe use of hand and power tools, mechanical engineering calculations, fabrication operations, welding principles, and the use of computerised manufacturing.

KEY DETAILS

Course delivery	1, 2, or 3 days a week (dependent on tutor & student interest)
Location	WHK School-Based
NCEA level	2

FUTURE PATHWAYS

Engineering L3 courses offered at area high schools, Mechanical Engineering NZC L3 at Toi Ohomai, Pre-apprenticeship L3/4 Welding at NZ Welding School, Engineering Fabrication Apprenticeships with ATNZ L4, New Zealand Diploma in Engineering (NZDE) L6 with Toi-Ohomai

EMPLOYMENT

Fabricators, welder, fitters, automotive and mechanical engineers. The skill set and training could also be transferable to AgriTech, Forestry or Wood Processing, Manufacturing, and Energy fields.

UNIT STD		LEVEL	CREDITS
21911	Demonstrate knowledge of health and Safety on engineering worksites	2	2
21912	Apply safe working practices on an engineering worksite	2	2

2395	Knowledge and use of hand tools	2	4
2396	Knowledge and use of power tools	2	4
21907	Demonstrate knowledge of welding principles and quality control and safe welding practices under supervision	2	4
2417	Mechanically cut fabrication materials under supervision	2	2
PROPOSED CREDITS FOR ONE DAY DELIVERY			18
30473	Demonstrate and apply knowledge of computerized manufacturing for engineering fabrication	2	4
29730	Apply good work practices when performing basic fabrication operations under supervision	2	6
32055	Demonstrate knowledge of and apply good work practices when performing simple fabrication operations in MaPS environment	2	7
PROPOSED ADDITIONAL CREDITS IF 2 DAYS OF DELIVERY			35
2414	Lay out and mark off regular fabrication shapes under supervision	2	15
2416	Assemble and mechanically join plate and sheet under supervision in the fabrication industry	2	10
29397	Calculations used in mechanical engineering	2	4
PROPOSED ADDITIONAL CREDITS IF 3 DAYS OF DELIVERY			64

If the course is offered 3 days a week, students may be asked to find related work experience for the other 2 days a week to complement their learning and start their work experience journey with local industry.

**All course details are subject to change.*



TRIDENT TRADES TRAINING

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07 308 8159



TRIDENT HIGH SCHOOL

SPORT, EXERCISE & COACHING L2-3

TRAIN. COACH. LEAD.

This course provides a strong introduction to the key principles of sport, exercise, and physical fitness. Students will learn about how the body moves and responds to exercise, including basic anatomy, physiology, and the importance of safe training and stretching techniques. Practical skills will be developed to help students apply these principles in real-life fitness and sporting environments.

Alongside this, the course explores the role of a coach - teaching students how to support beginner athletes, lead skill development sessions, and work effectively with rangatahi in a positive and encouraging way.

With a combination of theory and hands-on learning, this course helps students build confidence and understanding in sport and fitness, preparing them for further study or entry-level roles in health, fitness, or youth development.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	WHK School-Based
NCEA level	2-3

FUTURE PATHWAYS

Certificate of Tākaro, Sport and Exercise L4 Te Whare
Wananga o Aotearoa, Cert 4 Fitness - Toi-ohomai

EMPLOYMENT

Fitness instructor/personal trainer, strength and conditioning coach, sports coach, sports development officer, rehabilitation specialist, physiotherapist, physical education teacher

UNIT STD		LEVEL	CREDITS
91330	Perform a physical activity in an applied setting	2	4
91334	Consistently demonstrate social responsibility through applying a social responsibility model in physical activity	2	3
30932	Demonstrate knowledge of pre-designed exercise programmes, exercise principles, components and adherence	3	10
30933	Demonstrate exercise and stretching techniques	3	5
31675	Demonstrate knowledge of the role and responsibilities of a coach, and of coaching beginner-level sport participants	3	7
31677	Coach beginner-level participants through skill development activities for a selected sport	3	4
30447	Demonstrate basic knowledge of anatomical structures and physiological responses to exercise	3	5
TOTAL			38

**All course details are subject to change.*



CONSTRUCTION ACADEMY NZC L2-3

REAL SKILLS. REAL PROJECTS. REAL PATHWAYS.

This 30-week, hands-on programme offers students a strong foundation in the building and construction industry, combining three or four full days of on-site training each week with real-world work placements.

With over 60 credits available, including 10 BCITO construction standards, students will also gain valuable skills in workplace communication, health and safety, employment readiness, and working at heights. Training focuses on practical building skills, hand and power tool use, and site safety, all tailored to the needs of local learners.

The course is enriched by collaboration with Ngāti Awatanga, ensuring cultural connection and a learning environment that supports identity and diversity. Students graduate with industry-relevant experience and a clear pathway to apprenticeships, further training, or employment in the trades.

KEY DETAILS

Course delivery	Terms 1-4, 5 days per week (WHS students) / 3 days a week (area school students)
Location	WHK School-Based
NCEA level	2-3

FUTURE PATHWAYS

BCITO Apprenticeship, level 4, Building and Construction L4 at Toi Ohomai

EMPLOYMENT

Building, Concreting and Bricklaying, Construction Sites, Exterior Joinery and Stairs, Joinery, Paving and Landscaping, Painting and Decorating, Roofing

UNIT STD		LEVEL	CREDITS
12997*	Demonstrate knowledge of working safely in construction	3	3
13002*	Demonstrate knowledge of timber use in construction	3	2
24362*	Demonstrate knowledge of documentation, working drawings, and specifications for building work	3	3
24378*	Make calculations for carpentry	3	4
24381*	Demonstrate knowledge of constructing floor framing, flooring, and decking	3	3
24397*	Construct and fix timber floors and decking under supervision	3	7
32443*	Demonstrate knowledge of tools and equipment used for carpentry	3	9
32462*	Use carpentry tools under supervision	3	12
32490*	Demonstrate knowledge of roof truss construction	3	4
32483*	Erect truss roofs under supervision	3	6
30265	Apply health and safety risk assessment to a job role	3	8
23229	Use safety harness system when working at heights	3	4
6400			
6401	First Aid Certificate	2/3	5
6402			
TOTAL			70

* 3 days per week course unit standards offered.

*All course details are subject to change.



WOOD WISE

Please contact the mill site where your student wishes to be considered as a work based training trainee, to set up an interview and to send their application



WOOD WISE LTD
WOOD INDUSTRY SKILLS EDUCATION

SOLID WOOD MANUFACTURING NZC L2

HANDS-ON TIMBER TRAINING WITH REAL INDUSTRY EXPERIENCE

Train two days a week at a local timber mill through this hands-on course in partnership with Wood Wise. Learn timber grading and explore the full timber production process while earning credits toward the NZ Certificate in Solid Wood Manufacturing.

Students are treated like trainee employees and will be interviewed for placement. Supported by experienced mill staff, you'll gain real industry insight - with opportunities for further training, apprenticeships, or even paid work. A third day of work experience may also be arranged.

KEY DETAILS

Course delivery	Terms 1-4, 2 days per week
Location	WHK, TGA
NCEA level	2-3

FUTURE PATHWAYS

L3, 4, 5 apprenticeships as a timber machinist, timber grader, saw doctor, finger jointer, sawmilling, manufacturing, maintenance trades, timber treatment, timber kiln drying

EMPLOYMENT

Project or maintenance engineer, Optimisation technician, Kiln operator, Timber machinist, Quality control / grader, Health and safety or management roles

UNIT STD	LEVEL	CREDITS
22970 Demonstrate employment and interrelationship foundation skills in a wood manufacturing operation	2	10
22973 Demonstrate knowledge of factors that affect the performance of workers in a wood manufacturing operation	2	10
22977 Demonstrate knowledge of workplace risks in a wood manufacturing operation	2	5

736	Demonstrate knowledge of physical characteristics of wood	2	5
27074	Demonstrate Knowledge of Timber grading	2	5
22969	Take and record measurements and make calculations in wood manufacturing	2	3
17971	Demonstrate knowledge of the solid wood manufacturing industry	2	5
729	Measure moisture content of wood products	2	5
& 10 credits from the following		2	
20751	Operate a cross cut saw centre	3	5
8005	Stack timber in packets using mechanical timber stacking system	2	5
24607	Wrap wood products manually	2	3
164	Tally timber	2	3
165	Handle, sort, and stack timber	2	3
20754	Demonstrate knowledge of mechanical stress grading timber	2	5
156	Demonstrate knowledge of phytosanitary standards in the wood manufacturing industry	2	3
TOTAL			58

TIMBER MILL WORK BASED TRAINING PARTNERS / SITES

EBOP : SEQUAL LUMBER

Kaamila James kaamila@sequal.nz 027 370 1107

TAURANGA : PUKE PINE

Ben Morgan ben@pukepine.co.nz 07 573 9161 ext. 705

WOOD WISE

Paul Carpenter paulc@woodwise.co.nz 027 270 4431

**All course details are subject to change.*



AUTOMOTIVE ENGINEERING L2

AN INTRODUCTION TO AUTOMOTIVE SYSTEMS AND SKILLS

Build foundational knowledge and hands-on experience to begin your journey in the automotive industry.

This practical, entry-level course introduces students to key automotive systems and workshop processes. Through guided, hands-on tasks, you'll gain a clear understanding of vehicle components, tools, and basic maintenance-providing the perfect starting point for future study or a career in the automotive sector.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TPO, TGA, TOK, WHK
NCEA level	2

FUTURE PATHWAYS

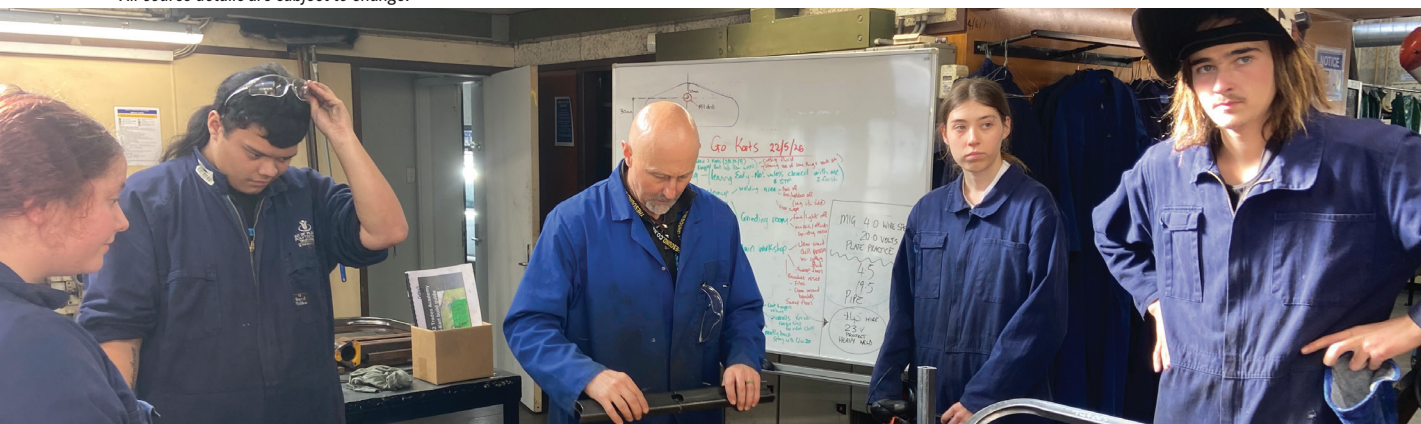
Automotive Skills (L3), NZ Certificate in Automotive Engineering (L3) - Managed Apprentices

EMPLOYMENT

Automotive Apprenticeship, Automotive Sales, Automotive Servicing, Brake Servicing, Panel Beaters, Tyre Servicing, Warrant of Fitness Testing

UNIT STD		LEVEL	CREDITS
30476	Demonstrate knowledge of tools and equipment used in the motor industry	2	2
21716	Select and apply lubricants and sealants for automotive and related industry applications	2	3
21869	Remove and replace road wheels on a vehicle	2	1
21722	Balance wheels of a vehicle in the motor industry	2	2
30477	Demonstrate knowledge of petrol and diesel engines	2	4
21691	Disassemble and reassemble a single cylinder or multi-cylinder four stroke engine under supervision	2	2
30478	Demonstrate knowledge of automotive lubricants	2	2
21690	Perform general servicing checks on a motor vehicle	2	3
21718	Demonstrate knowledge of hazardous materials used in the motor industry	2	2
29579	Demonstrate knowledge of good work habits and safe work practices in the automotive industry	2	4
TOTAL			25

*All course details are subject to change.



AUTOMOTIVE SKILLS NZC L3

DEVELOP ADVANCED WORKSHOP SKILLS AND INDUSTRY KNOWLEDGE

This hands-on course is designed to expand your understanding of automotive engineering through real workshop experience. You'll start with the basics and build a wide range of skills needed to service and repair various makes and models of vehicles.

Students will learn how to service engine, transmission, driveline and cooling systems. You'll also work on brake, steering, and suspension systems while learning to use a range of tools for removal and refitment of parts. You'll develop the technical expertise required for a modern automotive workshop.

Completion of STP2 is recommended before enrolling in this course.

KEY DETAILS

Course delivery	Terms 1-3, 2 days per week
Location	ROT, TPO, TGA, TOK, WHK
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Automotive Engineering (L3), NZ Certificate in Automotive Engineering (L4), NZ Certificate in Automotive Electrical Engineering (L4), NZ Certificate in Heavy Automotive Engineering (Level 4) - with one of the following strands Agricultural Equipment, Plant and Equipment and Road Transport Strand

EMPLOYMENT

Automotive Apprenticeship, Automotive Sales, Automotive Servicing, Brake Servicing, Panel Beaters, Tyre Servicing, Warrant of Fitness Inspector

UNIT STD		LEVEL	CREDITS
3856	Demonstrate knowledge of carrying out emergency procedures in the automotive and related industries	3	2
30434	Service a vehicle or machine	3	3
30567	Demonstrate knowledge of automotive tyres and wheels	3	3
30479	Service an automotive cooling system	3	3
30480	Demonstrate knowledge of automotive cooling systems and engine coolant	3	2
30890	Demonstrate knowledge of equipment used to test engine mechanical condition	3	2
30515	Remove and refit intake and exhaust system components	3	3
30561	Demonstrate knowledge of drivelines and final drives	3	4
21709	Remove and replace a bolted-on motor body panel in the automotive industry	3	3
5742	Protect electronics when servicing or repairing a vehicle or machine in the automotive industry	3	2
30563	Demonstrate knowledge of automotive charging and starting systems	3	4
30564	Demonstrate knowledge of automotive lighting	3	2
24105	Demonstrate knowledge of wiring and wiring diagrams used in automotive circuits	3	2
29580	Demonstrate good work habits and safe work practices in the automotive industry	2	4
TOTAL			39

**All course details are subject to change.*



BARBERING L2

TOOLS OF THE TRADE. SKILLS FOR LIFE

Step into the dynamic world of barbering, where creativity meets precision. This course introduces you to the culture of barbering, focusing on practical skills with tools of the trade, and delivering excellent customer service in a retail barbering environment.

While you'll cover essential theory, the majority of your learning will be hands-on, giving you real-world experience and confidence to start your journey in this high-demand, creative industry.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA, WHK
NCEA level	2

FUTURE PATHWAYS

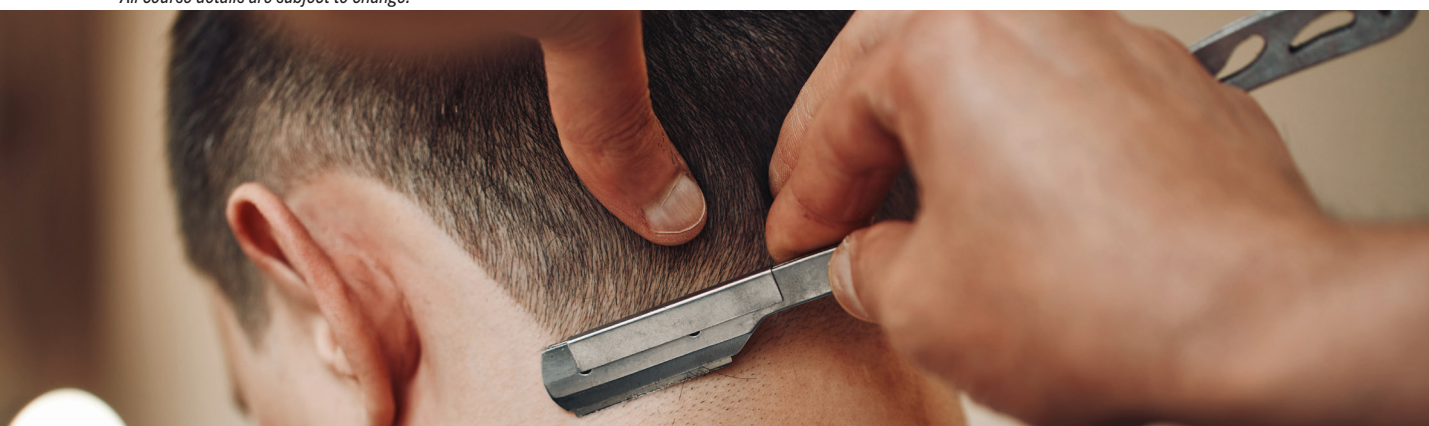
NZ Certificate in Salon Skills (L2), NZ Certificate in Makeup and Skin Care (L3), NZ Certificate in Hairdressing (L3), NZ Certificate in Commercial Barbering (L4)

EMPLOYMENT

Hairdressing apprenticeship, Barbering apprenticeship, Beauty apprenticeship

UNIT STD		LEVEL	CREDITS
19808	Select and maintain barbering tools and equipment	2	4
19805	Blow dry hair using barbering techniques	2	5
2886	Design and shape beards and moustaches	2	7
10645	Describe the development of barbering	2	3
TOTAL			19

**All course details are subject to change.*



BUILD A GO KART L2

DESIGN. WELD. RACE.

Take your metalwork skills to the next level by building your own petrol-powered go kart from the ground up.

This hands-on course is perfect for students with some experience in metalwork who are ready to take on a real challenge. You'll learn practical fabrication, assembly, and mechanical skills while constructing a fully functioning go kart. Best of all, you'll have the opportunity to purchase your finished project at the end.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA
NCEA level	2

FUTURE PATHWAYS

Automotive Skills (L3), NZ Certificate in Automotive Engineering (L3) - Managed Apprentices

EMPLOYMENT

Automotive Apprenticeship, Automotive Sales, Automotive Servicing, Brake Servicing, Panel Beaters, Tyre Servicing, Warrant of Fitness Testing

UNIT STD		LEVEL	CREDITS
29580	Demonstrate good work habits and safe work practices in the automotive industry	2	4
21671	Carry out general engineering tasks in the motor industry	2	4
21685	Use an oxy-acetylene welding plant in the motor industry	2	3
2678	Join steel using the oxyacetylene welding process	2	3
21859	Select and use hand tools and workshop equipment for an automotive application	2	2
2387	Assemble mechanical components under supervision	2	2
30475	Demonstrate knowledge of motor industry engineering tasks	2	2
30476	Demonstrate knowledge of tools and equipment used in the motor industry	2	2
21715	Select and use fastening systems in the motor industry	2	3
TOTAL			25

**All course details are subject to change.*



CARPENTRY & JOINERY L3

YOUR FUTURE IN CARPENTRY STARTS HERE

This advanced course offers a strong foundation in carpentry and joinery while you're still at school, giving you a head start toward a career in the construction industry. You'll develop valuable, work-ready skills through hands-on learning, working on a Stage 3 BCATS project that reflects real-world expectations in the trades.

Throughout the course, students will gain experience using a wide range of tools and materials, apply safe workplace practices, and collaborate in a team environment. This is an ideal next step for those looking to transition into the New Zealand Certificate in Construction or begin a construction apprenticeship.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TPO, TGA, TOK, WHK
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Construction Trade Skills (L3), NZ Certificate in Carpentry (L4), NZ Diploma in Construction (Construction Management) (L6), NZ Diploma in Construction (Quantity Surveying) (L6)

EMPLOYMENT

Apprentice within the Construction Industry, Qualified Carpenter, Supervisory and Management roles within the Construction Industry

UNIT STD		LEVEL	CREDITS
40570	Working with materials	3	5
40571	Working with tools	3	5
40574	Project coordination	3	5
40575	Working with other parties	3	2
40576	Level 3 project	3	8
TOTAL			25

**All course details are subject to change.*



CONSTRUCTION L2

A SOLID START TO A CAREER IN CONSTRUCTION

This course gives students the chance to learn by doing. They'll start with a garden furniture build before progressing to larger timber-framed structures. Along the way, students will learn how to safely use hand and power tools, read and interpret building plans, and carry out quality checks on their work. With a strong focus on practical experience and project completion, this course is perfect for those who enjoy physical work, solving problems, and creating something they can be proud of.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TPO, TGA, TOK, WHK
NCEA level	2

FUTURE PATHWAYS

Certificates L1-3, NZ Certificates L3-4, Diploma's L5-7, Apprenticeships in Construction and Automotive, Further university studies - such as bachelor's degrees in business, computer science

EMPLOYMENT

Construction Labourer, General Maintenance Worker, Builder's Apprentice, Apprentice Joiner / Cabinetmaker / Carpenter

UNIT STD		LEVEL	CREDITS
40553	Using power tools	2	5
40554	Fixed machinery	2	5
40555	Measure and calculate	2	3
40560	Timber furniture	2	6
40568	Generic project	2	6
TOTAL			25

**All course details are subject to change.*



COOKERY, NZC L3

DEVELOP SKILLS AS A JUNIOR CHEF!

This practical Level 3 course focuses on cookery and culinary arts, where you'll prepare and present a range of hot, cold, savoury, and sweet dishes in fully equipped commercial kitchens. Gain hands-on experience by working in real student cafés and restaurants on campus, developing the technical skills and confidence needed for a career in the hospitality industry.

Designed to prepare you for junior chef positions, this course equips you with essential knowledge and practices to produce quality dishes while meeting professional standards. Graduates receive a nationally recognised qualification that supports employment and further study opportunities across the culinary and hospitality sectors.

KEY DETAILS

Course delivery	Terms 1-3, 2 days per week
Location	ROT, TGA
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Cookery (L4), NZ Certificate in Baking (L4), NZ Certificate in Food and Beverage Service (L4), NZ Diploma in Hospitality Management

EMPLOYMENT

Chef, Baker, Barista, Barman, Caterer, Waiter/Waitress

UNIT STD		LEVEL	CREDITS
13314	Prepare and cook egg dishes in a commercial kitchen	3	4
27955	Apply food safety practices in a food-related business	3	5
13293	Prepare and cook basic vegetable dishes in a commercial kitchen	3	6
27929	Apply standard operating procedures and the code of conduct to a work role in a service delivery workplace	3	5
13316	Prepare and cook basic pasta dishes in a commercial kitchen	3	3
13315	Prepare, cook and present rice and farinaceous dishes in a commercial kitchen	3	6
27927	Apply health, safety and security practices to a work role in a service delivery workplace	3	5
13322	Prepare and cook basic pastry dishes in a commercial kitchen	3	4
13310	Prepare and produce hot and cold dessert items in a commercial kitchen	3	5
27928	Interact with other staff and managers, and customers to provide service delivery outcomes	3	5
13288	Prepare and cook basic meat dishes in a commercial kitchen	3	8
13304	Prepare and cook basic fish dishes in a commercial kitchen	3	4
TOTAL			60

**All course details are subject to change.*



ELECTRIC SCOOTER PROJECT L2

ENGINEERING IN ACTION

A fun, hands-on project where students design and build an electric scooter using repurposed parts. While doing so, they'll learn wiring, mechanical assembly, teamwork, safety practices, and key engineering concepts. This project aims to ignite interest in electrical and mechanical pathways through practical learning and project-based outcomes. Students will earn NZQA Level 2 credits along the way.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA
NCEA level	2

FUTURE PATHWAYS

NZ Cert Electrical level 3 Pre-Trade (L3), NZ Cert in Mechanical Engineering (L3), NZ Cert in Mechanical Engineering (Trade) (L4), NZ Cert in Engineering Fabrication (L4), NZ Diploma in Engineering (L6) Civil Engineering, NZ Engineering - Mechanical, NZ Diploma Engineering - Electrical

EMPLOYMENT

Engineering Technician, Electrical Apprentice, Mechanical Apprentice, Engineering Fabrication, CAD Technician, Maintenance Engineer Technician, Design Technician, Power Systems Technician, Project Engineer (Junior), Field Service Technician

UNIT STD		LEVEL	CREDITS
15847	Demonstrate knowledge of mathematics and mechanics for electrical trades	2	4
4432	Demonstrate knowledge of, and convert, units of measure used in engineering	2	2
18239	Demonstrate introductory knowledge of circuit concepts and measurements for electronics	2	5
29672	Assemble fabricated components using mechanical connections	2	2
2387	Assemble mechanical components under supervision	2	2
30658	Demonstrate knowledge of fundamental electrical safety in the workplace	2	2
29655	Manually produce engineering sketches	2	3
29550	Demonstrate basic knowledge of common engineering metals	2	3
TOTAL			23

** New course subject to approval.

*All course details are subject to change.



FARMING & AGRICULTURE L2 & L3

EVER THOUGHT ABOUT A FUTURE IN FARMING?

KEY DETAILS

Course delivery	Terms 1-3 L2 - 1 day per week L3 - 2 days per week
Location	ROT, TGA, TPO, WHK (if sufficient numbers)
NCEA level	2 & 3

FUTURE PATHWAYS

NZ Certificate in Primary Industry Operational Skills (L3), NZ Certificate in Agriculture (Farming Systems) (L3), NZ Diploma in Primary Industry Business Management (L5)

EMPLOYMENT

Farm Assistant, Shepherd, Milk Harvester, Livestock Manager, Farming, Horticulture

FARM & AGRICULTURE L2

This hands-on course introduces students to the essential skills required for a career in farming and agriculture. Learn practical tasks like livestock handling, fencing, administering animal health treatments and crutching while gaining valuable knowledge about animal welfare and farm safety. Weekly trips to a variety of working farms give students the chance to apply their learning in real world settings. A great starting point for anyone interested in the primary industries.

UNIT STD		LEVEL	CREDITS
31656	Demonstrate knowledge of safe work practices in a primary industry operation	2	10
24834	Replace a broken post and repair a broken wire in fences	2	5
24555	Demonstrate knowledge of the safe operation of a motorcycle	2	3
19116	Demonstrate knowledge of livestock behaviour and welfare in a primary industry operation	2	3
19114	Assist with the handling and treatment of livestock	2	6
30211	Dag and ring crutch sheep with prepared equipment	2	3
TOTAL			32

FARM & AGRICULTURE L3

Step into more advanced on-farm responsibilities with this Level 3 course designed for students who are serious about a future in agriculture. Over two days each week, you'll gain hands-on experience across livestock health, animal handling, chainsaw operation, and seasonal farm tasks such as lamb docking, calving and managing various animal health issues at busy times. Learn practical, real-world skills in a supportive environment while building a strong foundation for employment or further training in the primary industries.

UNIT STD		LEVEL	CREDITS
19115	Handle and move livestock	3	6
32009	Assist with the prevention, diagnosis and treatment of livestock health problems	3	16
29297	Operate and maintain a chainsaw in a land-based context	3	8
581	Dock and treat lambs	3	5
TOTAL			35

*All course details are subject to change.



FASHION & DESIGN L2

CREATIVITY IN ACTION

Discover where art meets design in this dynamic, hands-on programme. You'll develop a wide range of skills essential for creative industries by working alongside New Zealand's leading artists, fashion designers, and industry professionals.

Learning takes place in collaborative, inspiring spaces that encourage innovation and teamwork. Throughout the course, you'll create real-world projects that bring your creative ideas to life and prepare you for future pathways in fashion, design, and the arts.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	TGA
NCEA level	2

FUTURE PATHWAYS

NZ Certificate in Fashion (L4), NZ Certificate in Arts & Design (L4)

EMPLOYMENT

Artist, designer, marketing, entrepreneur, business owner, retail sales

UNIT STD		LEVEL	CREDITS
91350	Make advanced adaptations to a pattern to change the structural and style features of a design	2	4
25240	Demonstrate knowledge of the factors that influence the cost of a garment	2	3
16837	Prepare for and produce fashion drawings	2	3
91340	Use the characteristics of a design movement or era to inform own design ideas	2	3
6694	Prepare and construct activewear	2	5
TOTAL			18

**All course details are subject to change.*



FOOD AND BEVERAGE, NZC L3

LOADS OF HANDS-ON EXPERIENCE PRACTICING YOUR SKILLS

This practical course gives students hands-on experience in hospitality, café service, and barista skills, preparing them for real-world roles in the food and beverage industry. Students will learn how to operate equipment safely and efficiently, follow quality systems, and deliver great customer service in café-style settings.

Students enrolled in the 2-day-a-week option will complete the full New Zealand Certificate in Food or Beverage Processing (Level 2) - NZ2104, a nationally recognised qualification for entry-level roles in food and beverage production.

A 1-day-a-week option is also available, which provides a strong introduction to the industry and contributes toward the certificate.

KEY DETAILS

Course delivery	Terms 1-3, 2 days per week
Location	ROT, TGA
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Cookery (L4), NZ Certificate in Baking (L4), NZ Certificate in Food and Beverage Service (L4), NZ Diploma in Hospitality Management

EMPLOYMENT

Chef, Baker, Barista, Barman, Caterer, Waiter/Waitress, Guest Relations, Event Planner, Restaurant/Cafe Manager

TWO DAY OPTION

UNIT STD		LEVEL	CREDITS
21853	Provide hospitality sales and service opportunities to customers.	3	5
27955	Apply food safety practices in a food related establishment.	3	5

27927	Apply health, safety and security practices to a work role in a service delivery workplace.	3	5
27928	Interact with other staff and managers, and customers to provide service delivery outcomes.	3	5
27929	Apply standard operating procedures and the code of conduct to a work role in a service delivery workplace	2	5
14441	Provide café counter service in a hospitality establishment	3	5
17284	Demonstrate knowledge of coffee origin and production	3	3
17288	Prepare and present espresso beverages for service	3	5
27940	Provide café table service in a hospitality establishment	3	5
TOTAL			43

ONE DAY OPTION

UNIT STD		LEVEL	CREDITS
14441	Provide café counter service in a hospitality establishment	3	5
17284	Demonstrate knowledge of coffee origin and production	3	3
17288	Prepare and present espresso beverages for service	3	5
27940	Provide café table service in a hospitality establishment	3	5
9681	Contribute within a team or group which has an objective	3	3
TOTAL			21

*All course details are subject to change.



FORESTRY & WOOD MANUFACTURING L2

Step into one of New Zealand's largest and most innovative industries. This practical, hands-on course introduces you to the skills, technology, and career opportunities within the forestry and wood manufacturing sectors.

Experience operating a forestry machine simulator, develop chainsaw handling and maintenance skills, and learn how professionals manage safety in real forestry workplaces. Through industry visits and practical activities, you'll explore modern forestry operations, discover the latest innovations, and gain insight into the wide range of careers available across harvesting, wood processing, machinery operation, and forest management.

You'll also learn about Te Ao Māori perspectives, workplace health and safety, hazard management, and the role of innovation in shaping the future of the industry.

This course is ideal for students who enjoy practical learning, working outdoors, solving problems, and exploring exciting career pathways in New Zealand's primary industries..

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT
NCEA level	2

FUTURE PATHWAYS

NZ Certificate in Solid Wood Manufacturing (L3) Saw Doctoring and Timber Machining, NZ Certificate in Solid Wood Manufacturing (L4) Laminating, NZ Certificate in Forest Harvesting Operations (L3) Manual Processing and Quality Control, NZ Certificate in Forest Harvesting Operations (L3) Woodsman Programme; Quality Control or Basic Machine Operation

EMPLOYMENT

Forestry Operations, Machine Repairs, Wood Manufacturing Operator, Saw Doctor

UNIT STD		LEVEL	CREDITS
17964	Demonstrate knowledge of the wood product manufacturing industry	2	5
40057	Identify safety features of forestry mobile plant and determine safe driving practices	2	2
31656	Demonstrate knowledge of safe work practices in a primary industry operation	2	10
TOTAL			17

**All course details are subject to change.*



GAME DESIGN L3

CREATE YOUR OWN ADVENTURE

Dive into the world of video game creation with this hands-on course. You'll explore the history and evolution of games- from classic board games to today's digital hits- and analyse different genres to understand what makes games fun and engaging.

Using industry-standard design software, you'll learn the key elements, mechanics, and rule sets behind successful games. Then, bring your ideas to life by designing and developing your very own game based on a genre you choose.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Communications Media (L4), NZ Certificate in Arts & Design (L4), NZ Certificate in Information Technology Essentials (L4), Bachelor of Creative Industries: major in Fashion Design, Graphic Design or Visual Arts (L7), Bachelor of Applied Information Technology (L7)

EMPLOYMENT

Social Media & Content Creation, Film & Television Production, Commercial Video Capture & Production, Graphic Designer, Marketing, Web Designer, 3D Technologies, AR/VR Technologies, Arts Educator / Administrator, Fashion Designer / Technician, Sample Machinist, Pattern Engineer, Costume Design, Software Development, Coding / Programming, Scripting & Testing

UNIT STD		LEVEL	CREDITS
18741	Create a computer program to provide a solution to a problem	3	6
29790	Use digital tools to create and monitor a project plan	3	3
29791	Capture and prepare digital media for integration into other applications	3	2
29793	Investigate, plan, design and create digital outcome solutions to meet the requirements of a specified brief	3	5
29797	Synchronise data across digital devices and multiple platforms	3	2
29798	Troubleshoot, fix and escalate a range of common hardware and software problems	3	3
TOTAL			21

**All course details are subject to change.*



HAIR, RETAIL AND BEAUTY L2

CRAFTING CONFIDENCE & STYLE

Start your career journey with a comprehensive introduction to hair, beauty, and retail industries. This course combines practical hands-on learning with essential skills in customer service and product knowledge.

You'll gain confidence working with clients, develop core techniques in hair and beauty care, and understand the retail environment - all while building a strong foundation for further study or work in these creative and dynamic fields.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA, WHK
NCEA level	2

FUTURE PATHWAYS

NZ Certificate in Beauty Therapy (L4), NZ Certificate in Hairdressing (L3), NZ Certificate in Commercial Barbering (L4)

EMPLOYMENT

Entrepreneur, Beauty Therapist, Hairdresser, Makeup artist, Cosmetic Product Company Representative, Salon Manager, Spa Therapist

UNIT STD		LEVEL	CREDITS
21941	Prepare hair for hairdressing service under supervision	2	2
25077	Section and comb hair	2	2
28026	Present a personal fashion image for work in a hairdressing salon environment	2	3
27640	Demonstrate knowledge of current fashion trends and history related to beauty therapy	2	3
27641	Describe the relevance of anatomy and physiology knowledge to beauty therapy practice	2	3
28301	Demonstrate knowledge of products and product information in a retail environment	2	5
TOTAL			18

**All course details are subject to change.*



HEALTH AND WELLBEING L2

Learn the essential skills to kickstart a rewarding career helping others in your community.

In this course, you will gain the practical skills needed to care for individuals, families, and communities, opening doors to a high-demand career with lots of employment potential.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	WHK, ROT, TGA, TOK
NCEA level	2

FUTURE PATHWAYS

NZ Certificate in Health and Wellbeing (L3 or 4 at TO), Whanau Ora, L4 at Takitini, NZ Certificate in Youth Work (L4), Bachelor of Social Work at Toi Ohomai

EMPLOYMENT

Healthcare Assistant, Community Support Worker, Social Worker, Home Care Support Worker, Disability Support, Community Health technician

UNIT STD		LEVEL	CREDITS
20826	Demonstrate knowledge of infection control requirements in a health or wellbeing setting		3
23451	Demonstrate knowledge of the role of a support worker in a health or wellbeing setting		5
23452	Demonstrate knowledge of techniques for moving equipment and people in a health or wellbeing setting		3
23685	Demonstrate knowledge of pre-packaged medication and the process for use in a health or wellbeing setting		2
23686	Demonstrate knowledge of a person's rights in a health or wellbeing setting		2
28358	Demonstrate knowledge of infection transmission prevention in a health care facility		5
TOTAL			20

**All course details are subject to change.*



HOSPITALITY L2

PRACTICAL SKILLS FOR A CAREER IN HOSPO

This Level 2 hospitality course offers you the chance to develop key skills needed to succeed in the fast-paced hospitality industry. Learn how to craft the perfect flat white while discovering the journey of coffee from bean to cup. Gain essential knowledge in food preparation, including baking, making sandwiches, and preparing salads.

Alongside practical cooking and coffee-making skills, you will develop important customer service techniques and teamwork abilities by serving guests at real campus events.

KEY DETAILS

Course delivery Terms 1-3, 1 day per week

Location ROT, TGA

NCEA level 2

FUTURE PATHWAYS

Hospitality, Café Service & Barista (L3)

EMPLOYMENT

Chef, Baker, Barista, Barman, Caterer, Waiter/Waitress,
Guest Relations, Event Planner, Restaurant/Cafe Manager

UNIT STD		LEVEL	CREDITS
62	Maintain personal presentation and a positive attitude in a workplace involving customer contact	2	3
9677	Communicate in a team which has an objective	2	3
57	Provide customer service	2	2
17285	Demonstrate knowledge of commercial espresso coffee equipment and prepare espresso beverages under supervision	2	4
13272	Cook food items by baking	2	2
13281	Prepare and present basic sandwiches for service	2	2
13283	Prepare and present salads for service	2	2
21059	Demonstrate knowledge of knife care, use, storage, and carrying, for the hospitality industry	2	2
TOTAL			20

**All course details are subject to change.*



LEADERSHIP SKILLS IN SPORT & OUTDOOR RECREATION L3

PASSIONATE ABOUT HELPING OTHERS?

If you're passionate about helping others thrive through movement, teamwork, and the outdoors, this course is the perfect launchpad. Through a range of sport and outdoor recreation activities like kayaking, rafting, rock climbing and coaching, you'll build leadership skills, confidence, and the ability to support others' wellbeing.

This hands-on course is designed for students interested in careers in the sport, fitness, and tourism industries - some of Aotearoa's fastest-growing sectors. You'll develop personal and social capability while gaining real-world experience that supports future study or employment in coaching, outdoor education, or active recreation.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT
NCEA level	3

FUTURE PATHWAYS

Cert4Fitness (L4), NZ Certificate in Outdoor Education (L4) Therapeutic and Sports Massage (L5), NZ Diploma in Sport, Recreation and Exercise (L5), a pathway to a Bachelor Degree

EMPLOYMENT

Exercise Consultant, Community Exercise Instructor, Personal Trainer, Outdoor Education Instructor, Event Supervisor, Health Educator, Recreation Programme Coordinator, Sport Development Officer, Sport Coordinator, Sport Coach, Applied Sports Scientist

UNIT STD		LEVEL	CREDITS
29849	Demonstrate knowledge of professional practice in a recreation workplace	3	5
21414	Plan and run a recreation activity	3	4
30935	Develop and implement an exercise plan for personal physical fitness	3	5
9681	Contribute within a team or group which has an objective	3	3
30933	Demonstrate exercise and stretching techniques	3	5
TOTAL			22

**All course details are subject to change.*



MECHANICAL ENGINEERING L2

EXPLORING ENGINEERING PATHWAYS

Interested in the dynamic world of engineering but unsure where to start? This one-year L2 course offers you a hands-on introduction to the engineering industry.

While still at school, you'll develop a range of valuable skills that will prepare you either to progress into L3 Engineering studies or to enter the workforce confidently. Discover the opportunities available in mechanical and general engineering as you build a strong foundation for your future career.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA, TOK
NCEA level	2

FUTURE PATHWAYS

NZ Certificate in Mechanical Engineering (L3), NZ Certificate in Mechanical Engineering (Trade) (L4), NZ Certificate in Engineering Fabrication (L4), NZ Diploma in Engineering (L6) Civil Engineering, Electrical Engineering, Mechanical Engineering

EMPLOYMENT

Machining (manual and CNC), fabrication and welding in steel, stainless steel, and aluminium across industries such as construction, transport, automotive, marine, and dairy. Roles may also include plant maintenance and service technician positions in food processing, forestry, pulp and paper, power generation, and dairy sectors

UNIT STD		LEVEL	CREDITS
21911	Demonstrate knowledge of safety on engineering worksites	2	2
21912	Apply safe working practices on an engineering worksite	2	2
4433	Select, use, and care for simple measuring devices used in engineering	2	2
2395	Demonstrate and apply knowledge of the selection, use, and care of engineering hand tools	2	4
4436	Select, use, and care for engineering marking-out equipment	2	3
14866	Demonstrate workshop skills for mechanical engineering	2	12
TOTAL			25

**All course details are subject to change.*



SKINCARE AND COSMETICS, NZC L3

EXPLORE THE WORLD OF PROFESSIONAL MAKEUP AND SKINCARE THROUGH HANDS-ON EXPERIENCE AND REAL-WORLD SKILLS.

You'll learn how to assess skin types, apply a variety of makeup looks-from everyday wear to high-impact event styles-and develop key customer service and retail techniques.

Build your confidence while working with classmates as models, and create a portfolio that showcases your growing expertise. Whether you're interested in fashion, media, or working with people, this course sets you up with a strong foundation in practical, people-facing skills.

KEY DETAILS

Course delivery	Terms 1-3, 2 days per week
Location	ROT, TGA, WHK
NCEA level	3

FUTURE PATHWAYS

NZ Certificate in Beauty Therapy (L4), NZ Certificate in Hairdressing (L3), NZ Certificate in Commercial Barbering (L4)

EMPLOYMENT

Entrepreneur, Beauty Therapist, Hairdresser, Makeup artist, Cosmetic Product Company Representative, Salon Manager, Spa Therapist

UNIT STD		LEVEL	CREDITS
21938	Converse and interact with clients and operators in a salon environment	2	3
28845	Demonstrate safe and professional practice in the salon environment	3	3
27644	Demonstrate knowledge of makeup and design theory	3	4
28946	Demonstrate knowledge of tools, equipment and safe operating procedures used in makeup and skin care services	3	4
27645	Demonstrate knowledge of the structure and functions of the face, and of facial skin types and conditions	3	6
33231	Provide salon support in a commercial environment	3	8
33232	Apply knowledge of health and safety requirements in the salon environment	3	2
29600	Demonstrate knowledge of, select, and recommend retail products for beauty therapy services	3	2
29601	Demonstrate knowledge of trends and evaluate opportunities to maintain currency in the beauty therapy industry	3	3
29590	Select, maintain, and demonstrate safe handling of beauty therapy equipment and tools	3	4
40535	Perform a customised skincare and makeup service	3	20
TOTAL			59

*All course details are subject to change.



TOURISM, TRAVEL & EVENTS L3

CREATING UNFORGETTABLE EXPERIENCES

Are you ready for a career full of excitement and opportunity in a fast-growing industry? Tourism needs enthusiastic people with the right skills to help visitors enjoy unique and memorable experiences while supporting regional growth.

Whether it's guiding guests on thrilling adventures or sharing the stories of our culture, this course gives you insight into both the national and international tourism industries. With industry visits, field trips, and plenty of hands-on learning, you'll develop the practical skills and knowledge to thrive in this dynamic field.

KEY DETAILS

Course delivery	Terms 1-3, 1 day per week
Location	ROT, TGA (if sufficient numbers)
NCEA level	3

FUTURE PATHWAYS

NZ Diploma in Tourism and Travel, NZ Diploma in Hospitality Management

EMPLOYMENT

Guest Relations, Event Planner, Restaurant/Cafe

UNIT STD		LEVEL	CREDITS
18228	Demonstrate knowledge of specific New Zealand regions as tourist destinations	3	8
4251	Plan a career pathway	3	3
31071	Identify and explain the cultural significance of natural and man-made attractions in tourism Māori	3	6
18226	Apply cross-cultural communication for the tourism industry	3	3
TOTAL			20

**All course details are subject to change.*



STUDENT PLANNING TOOL

ABOUT ME

Passions & Interests

What do I really enjoy doing?

What subjects, hobbies, or activities do I like?

What careers, trades or industries interest me?

Work Style & Environment

Do I prefer working with other people or on my own?

Would I rather work indoors, outdoors, in a workshop, or in an office?

Do I enjoy practical, hands-on learning or classroom-based learning?

Future Goals

What do I want to do after I leave school?

Skills & Strengths

What am I good at?

What skills have I learned at school, work, sport or in my hobbies?

What do other people say I am good at?

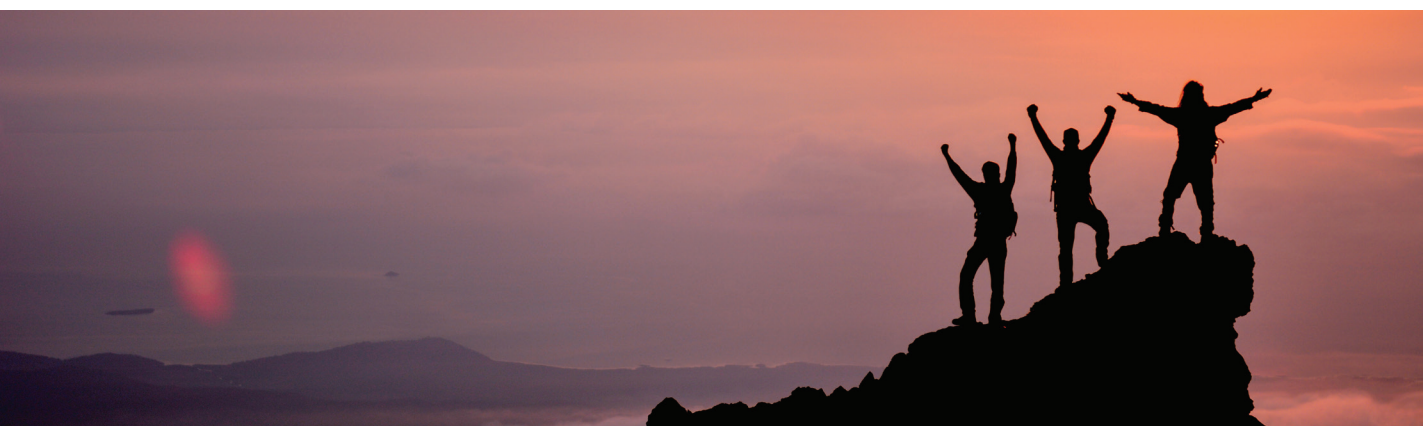
Values & Lifestyle

What is important to me in a future job?

Do I want a job with variety or a regular routine?

What kind of lifestyle do I want in the future?

What study, training, or qualifications will help me get there?





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