



KINGSGATE SCHOOL

To know, to love, to serve. Kia mohio, ki te aroha, ki te mahi.

2026

YEAR 12

Course Handbook

2026 Course Information

KingsGate School Year 12

The courses outlined in this document are for our KingsGate School 2026 Year 12 aakonga|students. Whaanau and aakonga|students should not fear making wrong option choices. We serve a big God who can turn all things into good (Romans 8:28). He can open and close doors concerning your future. If He has destined us to do something and we are walking close to Him, then He will make it happen (Revelation 3:7)

As a state-integrated school, KingsGate follows the New Zealand National Curriculum, just like other state schools, but we can incorporate our special character into our teaching. For example, as a non-denominational Christian school, we teach the same core subjects as other state schools and also include religious education, applying a Christian lens across all areas of learning.

Our Christian faith defines our special character, which is protected by law and upheld by our board and proprietor. KingsGate School is a non-denominational, state-integrated school. Non-denominational means that key core statements of faith are upheld, and all peripheral denominational theology is respected and discussed.

At KingsGate School, there are two New Zealand qualifications that aakonga|students can follow in Year 12. They are **NCEA** or **NZCFS** Level One.

The **NATIONAL CERTIFICATE OF EDUCATIONAL ACHIEVEMENT (NCEA)** is New Zealand's main secondary level qualification. At KingsGate, Year 12 aakonga|students can complete their study in NCEA Level One or begin NCEA Level Two. At KingsGate School, aakonga|students can study academic NCEA subjects, with students encouraged to maintain a subject range that will prepare them for NCEA Level Two and Three core subjects. NCEA Level Two provides students with the opportunity to earn 80 credits towards NCEA 2



Certification and individual subject course endorsement. NCEA Level 2 certificate and content will prepare students for both academic and vocational Pathways found in Industry, Trades and Tertiary Study.

In Year 12, students can continue their **NEW ZEALAND CERTIFICATE IN FOUNDATION SKILLS 1 (NZCFS)**. NZCFS supports aakonga|students who prefer a practical, hands-on style of learning. This course works well for aakonga|students working at NZ Curriculum levels 3 to 5. They may find traditional academic classroom learning challenging. They may have gaps in literacy or numeracy, want a fresh start to re-engage with school, or would benefit from further preparation for NCEA 2-3 study.

Through the NZQA-approved SPEC program, KingsGate School aakonga|students will build focused skills, capabilities, knowledge and attributes needed for life, work and further study. The course aims to develop a positive mindset to learning, improve self-confidence, self-management, and motivation while providing the opportunity to earn 60 credits towards the NZCFS Level 1. The purpose of this qualification is to provide aakonga|students with a positive, holistic education experience that is part of the NZQA Qualification Framework and allows movement across to NCEA. It is a nationally recognised and recorded on the student's NZQA Record of Learning. Students as part of this pathway will also participate in Year 12 NCEA subject courses and can step into NCEA 2 assessment if or when they have the confidence.

The **MIT Trades Academy** provides options aakonga|students looking to get hands-on experience and explore future career pathways while still at school. The MIT Trades Academy is a fantastic opportunity for Year 12 students to step into the world of trades, technology, and industry. Courses run one or two days per week on Thursday and Friday. Students can gain NCEA Level 2 credits while learning practical skills in a real training environment. These Level 2 courses lead to Level 3, with the possibility of Tertiary Study at MIT and other Tertiary providers.

At MIT, students will be taught by industry-experienced tutors in purpose-built facilities at TechPark (Manukau) and Ōtara Campuses.

ALL COURSES LISTED IN THIS BOOKLET ARE SUBJECT TO THE FOLLOWING CONDITIONS:

- Some courses may not run due to insufficient numbers or staffing requirements.
- It is only sometimes possible to accommodate every combination of subjects. We will work hard to minimise the number of clashes, but occasionally, they do occur.
- Entry into any course is subject to approval by the Principal's Nominee and HOH, and the combination of assessments and topics is confirmed by senior high school leadership.
- The information in this booklet is as up-to-date as possible. It may change due to staffing availability and the NZ Curriculum Refresh.
- The student should meet the necessary recommendations to enrol in a course.
- Course information only indicates the topics that may be covered. Course teachers will provide final details at the beginning of Term One.
- Student demand and staffing may change the mode of instruction and assessment provider.
- Students will be invoiced throughout each school year for take home course related costs. Some courses have substantial costs for equipment, field trips and resources. All Year 11 - 13 subjects will have 'take home course related costs'.
- Cost should not be a barrier for any student to take a course. It is essential that if finance is a restriction, the Head of High School is contacted promptly to provide information on available support and sponsorship.



2026 KingsGate NZCFS Level 1

COMPULSORY YEAR 12 COURSES

☒ English or Work and Study Skills Industry Pathways

☒ Faith & Life

COMPULSORY NZCFS 1 COURSES

☒ **SPEC Level 1: Specific Preparation for Employment and Citizenship**

8 core tasks focused on self-management, communication, and goal setting

☒ **GPO Tracking Record: Evidence of Graduate Profile Outcomes**

self-management, literacy/numeracy, goal reflection, and working with others

SELECT TWO NZCFS 1 MODULES

- aakonga | students choose two of these modules to complete -

☐ Arts & Crafts

☐ Behind the Wheel

☐ Career Choice

☐ Cooking Crazy

☐ Dance & Drama

☐ DIY (Do it Yourself)

☐ Equestrian

Excellence

☐ Extreme Sports

☐ Fashion Trends

☐ Fishing

☐ Flatting

☐ Gourmet Garden

☐ History Highs

☐ Hospitality

☐ ICT

☐ Individual Sports

☐ Job Search

☐ Making Music

☐ Māori Aotearoa

☐ Numbers at Work

☐ NZ Land-Based

Industries

☐ Personal Finance

☐ Polynesian Culture

☐ Surfing

☐ Taking a Trip

☐ Team Sports

☐ Teenage Decisions

☐ Working with Wood

☐ World of Words



2026 KingsGate NCEA Level 2

COMPULSORY YEAR 12 COURSES

- ☒ English
- ☒ Faith & Life

SELECT FOUR OPTIONS

CLASS-BASED TEACHER COURSES SPECIALIST SUBJECT TRAINED & QUALIFIED TEACHERS

- ☐ Biology
- ☐ Chemistry
- ☐ Commerce
- ☐ Health & Wellbeing: Child to Youth
- ☐ Mathematics - Calculus|Statistics
- ☐ Physics

CLASS-BASED eCOURSES SPECIALIST SUBJECT TRAINED & QUALIFIED eTUTOR TEACHERS

- ☐ Art History & Classics
- ☐ Computing eSkills
- ☐ EarthGeo Science
- ☐ Home and Nutrition
- ☐ Legal Studies
- ☐ Social Sciences
- ☐ Work, Study, Industry Pathways



ALTERNATIVE COURSE OPTIONS

- aakonga|students choosing an alternative option must meet the course requirements -
- aakonga|students will meet with the HOH/PN to discuss an independent learning pathway -

TE KURA DISTANCE eLEARNING

- ☐ Accounting
- ☐ Design
- ☐ Design Visual Communication
- ☐ Digital Technology
- ☐ Kaupapa Maaori
- ☐ LANGUAGES: German, French, Japanese, Samoan, Spanish, Te Reo Maaori
- ☐ Performing Arts - Dance | Music
- ☐ Photography
- ☐ Primary Production: Agriculture|Horticulture Science

MIT TRADES ACADEMY

- | | |
|---|--|
| ☐ Automotive | ☐ Engineering (Half Year) |
| ☐ Barbering | ☐ Hairdressing |
| ☐ Building (Full Year) | ☐ Hospitality |
| ☐ Building and Landscaping | ☐ Life Skills for Assisted Learners |
| ☐ Carpentry (Half Year) | ☐ Tourism |
| ☐ Electrical (Half Year) | |



GATEWAY

Gateway is a school-based transition program designed to prepare students for their next steps after Year 12. It is for aakonga who want to gain the skills, experiences, and confidence needed for life beyond school, like apprenticeships or employment. The program combines academic preparation with practical opportunities, including workplace learning, career planning, interview skills, and personal development.

Its goal is to help aakonga “open the gateway” related to their future by building independence, resilience and clarity about their pathway choices. Aakonga work through a Gateway program and spend time “at work” in a career area they are interested in. Structured around work-based learning, Gateway allows aakonga to learn and work while still at school.

Ranging in length of time, STAR courses offer aakonga access to short tertiary polytechnic or private training provider courses, either to explore an area of interest, e.g. Barista, or provide an introduction to training for a particular trade or skill, and find out more about a particular tertiary course, e.g. Hospitality.

The Gateway programme is a structured, work-based learning programme in a vocational pathway of choice. The Gateway co-ordinator works with each aakonga to develop an individual Gateway learning plan related to their particular workplace and industry.

Aakonga are supported in arranging and completing regular and ongoing work placements. During the work placement, aakonga will receive on-the-job training from their workplace supervisor.



ENGLISH

Type of Course Compulsory Full Year
Mode of Instruction Class-Based,
KingsGate teacher
Assessment Provider KingsGate School

Recommended Prior Learning NCEA 1 English or equivalent

Assessment Information

- Achievement or Unit Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 English, University Entrance literacy credits - 5 reading and 5 writing.

Course Statement

English is one of the three official languages of Aotearoa, New Zealand. English is essential for full participation in our personal, local, national and global communities. The study of English supports aakonga in extending their competency in language use across various contexts, including tertiary study and the workplace. Aakonga develop a sense of their identity as New Zealanders and explore their heritage by studying novels, films, short stories, and shorter texts from Aotearoa, New Zealand, the wider Pacific region, and worldwide.

Aakonga also develop critical thinking skills, which enable them to evaluate and challenge the thinking of others as well as contribute to critical global debates. They will also practise creating oral, written, and visual texts. Aakonga are encouraged to be curious and explore their understanding of identity, the world, belonging, and connection. In doing so, they explore a wide range of perspectives and draw upon different bodies of knowledge. This helps aakonga learn in other contexts and makes them lifelong learners.

What will I learn?

NCEA Level 2 English focuses on aakonga developing an increasingly sophisticated understanding of purpose, audience, ideas, language and structure. Areas of study include:

- analysing familiar and unfamiliar texts
- making connections across texts
- developing personal responses and conclusions to read, visual and oral texts
- creating written, verbal and oral texts



FAITH & LIFE

Type of Course Compulsory Full Year

Mode of Instruction Class-Based, KingsGate teacher

Assessment Provider KingsGate School

Recommended Prior Learning none

This course offers assessment with
Achievement or Unit Standards

At KingsGate, this course fosters a deeper understanding of personal Christian faith and encourages discussion of Christian thought, as well as the application of learning to everyday life. Year 13, Faith & Life. NCEA Level 3 Religious Studies, Classical Studies and Art History

Course Statement

Faith and Life fosters a deeper understanding of the Christian faith and ethical principles in everyday life, providing aakonga with the tools to integrate Christian values into their personal and community experiences. It incorporates KingsGate's Christian Formation curriculum and NCEA achievement standards, which are focused on understanding and analysing from an academic perspective. Christian Living emphasises spiritual growth, character development, and practical application of biblical teachings. This subject encourages aakonga to explore how Christian beliefs can guide decision-making, relationships, and personal development, creating a well-rounded foundation for living out one's faith beyond the classroom. It also explores religious beliefs, traditions, and practices while offering assessment opportunities.

What will I learn?

- Christian living, learning, and building an understanding of a non-denominational Biblical worldview.
- Christian disciplines, lifestyle choices, apologetics, narratives, and ethics.
- Biblical worldview responses to non-Biblical worldview beliefs and religions, including ethics, morals, and philosophy
- The development of significant Biblical themes
- Change in Christian practices, art and rituals
- Christian ethical principles, resulting in social action and how they benefit communities and can be personally involved.
- Biblical worldview response to addressing conflict that arises from different cultural beliefs and ideas



BIOLOGY

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher

Assessment Provider KingsGate
School

Recommended Prior Learning NCEA 1 Science,
Biology or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Biology.

Course Statement

Biology is at the centre of all life. Applied through a Christian lens, aakonga will explore the living world, its ecology, plant and animal life processes, adaptation, evolution, and relationships between biology and technology.

Through this study, aakonga gain an understanding of themselves, the world, and how organisms survive and live together. They also develop essential scientific knowledge, methods and techniques. From here, aakonga can analyse scientific information effectively and discuss the wide range of implications science has on our world, including medical and environmental issues.

Biology is a broad and important subject, relevant to various careers and areas, including health, forestry, and zoology. Not only is this course highly relevant, it is essential preparation for both the Level 3 Biology course and for aakonga intending to enter tertiary studies in nursing, medicine, veterinary or similar fields.

What will I learn?

This NCEA Level 2 course offers aakonga the opportunity to explore and study topics such as:

- ecology
- genetics and gene expression
- cell structure and processes
- analysing the increasing complexity of biological information that is presented to the public
- practical investigation



CHEMISTRY

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher

Assessment Provider KingsGate
School

Recommended Prior Learning NCEA 1 Science,
Chemistry or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Chemistry

Course Statement

People have always been fascinated by the world around them, and chemistry is the study of the substances that make up the universe. From the time people worked out how to create fire, chemistry has been at the forefront of exciting discoveries, such as the structure of DNA and the use of semiconductors in electronics. Chemistry examines the behaviour of substances, the changes they undergo to create new ones, and the reactions between them. Yet it is more than what happens at a micro level; it is about what makes us, our materials and everything around us. Aakonga learn the essential skills and knowledge needed to analyse scientific information, conduct experiments and research. Chemistry is essential for careers in a wide range of areas, including medicine, pharmacy, engineering, environmental science, horticulture and food technology.

What will I learn?

This course further develops some of the chemistry topics introduced in NCEA Level 1 Science and investigates:

- general scientific nature and problems
- oxidation and reduction, and the various reactions that chemical substances undergo
- the use of formulae and equations and the application of mathematics
- practical work



COMMERCE

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher, eTeaching

Assessment Provider Te Kura

Recommended Prior Learning NCEA 1 Commerce or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Economics, Accounting.

Course Statement

NCEA 2 Commerce consolidates key concepts found in Business Studies and Economics. In this subject, aakonga build their knowledge, skills, and values around how people use resources and the roles that individuals play in the economy, economic events and decision-making. It considers how individuals and groups organise, plan and act to produce goods and services to satisfy customers.

The interactions between producers, consumers, and governments affect society, and Commerce encourages aakonga to think critically and independently about business, economic and social issues. This subject leads to careers in a range of fields, including social policy, planning, business and financial management.

What will I learn?

- define, explore, measure economic growth, unemployment, trade and inflation and analyse the causes and effects.
- economic events and trends, the role of the government in the economy and government policies
- economies, impacts of the economy on society
- business formation, function, management, environment and people
- business features, problems, recommendations and solutions



HEALTH & WELLBEING: Child to Youth

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher, eTeaching

Assessment Provider Te Kura

Recommended Prior Learning NCEA 1 Health,
Wellbeing or equivalent

Assessment Information

- Achievement and Unit Standards
- Course Endorsement available

At KingsGate, this course leads to Early Childhood, Youth Work, NCEA Level 3 Health, and/or Home Economics Achievement Standards.

Course Statement

Applied through a Christian lens, Health and Wellbeing encompasses the subjects Health, Home Economics and Childhood. In this course, aakonga will learn about and explore youth health, and consider ways to improve stress, manage change and develop resilience. They will learn about and gain knowledge about early childhood, child well-being, and community care. Aakonga will analyse real NZ issues with data and strategies, and observe how ECE providers meet the needs of young children. This course will prepare aakonga for further pathways in the health sector and for interacting and understanding a range of age groups and social situations.

What will I learn?

- Skills and strategies to evaluate and apply concepts for change and stress, mental health and well-being, resilience
- Understanding of adolescent health issues to make clear connections between influences, consequences, strategies and skills. In past years, the external standards have focused on sexual health, relationships, body image, binge drinking, drug use, stress management and the impact of social media.
- Explore the developmental needs of preschool children in relation to children's wellbeing, physical and intellectual needs, and social and emotional development. Research NZ law, policies and rights of children. Observe practices of Early Childhood Education providers and how they meet the needs of a child and enhance their well-being.
- Health issues, practices and services for young children. Communicable diseases, health and wellbeing, hygiene, immunisation and community health services.



MATHEMATICS

CALCULUS & STATISTICS

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher

Assessment Provider KingsGate
School

Recommended Prior Learning NCEA 1 Mathematics
or equivalent

Assessment Information

- Achievement or Unit Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Mathematics, Statistics and Calculus.

Course Statement

Mathematics is more than just numbers. It explores and uses patterns and relationships in quantities, space and time. Statistics focuses on patterns and relationships in data. Aakonga are equipped with powerful communication and problem-solving tools for investigating, interpreting and making sense of the world.

Using symbols, graphs, and diagrams to investigate patterns and relationships, aakonga model real-life and hypothetical situations in various contexts: social, cultural, scientific, technological, health, environmental and economic. Mathematics and Statistics develop the ability to think creatively, critically, strategically and logically. Aakonga also learn to structure, organise, process and communicate information.

What will I learn?

NCEA 2 Mathematics and Statistics covers all major areas of mathematics and statistics at curriculum level 7. Students will learn the skills necessary for mathematical processes, with a focus on algebra, geometry, measurement, probability, and statistics. Course teachers will work with students to design a suitable course programme. Level 2 topics include:

- Coordinate Geometry
- Graphical Methods
- Sequences and Series
- Trigonometry
- Networking
- Algebraic Methods
- Calculus Methods
- Questionnaire Design
- Statistical Methods
- Probability



PHYSICS

Type of Course Full Year

Mode of Instruction Class-Based,
KingsGate teacher

Assessment Provider KingsGate
School

Recommended Prior Learning NCEA 1 Science, Physics,
or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Physics

Course Statement

Physics is the study of matter and energy that make up the physical world. It offers an insight into the fundamental ways the world works scientifically and its relationship with technology. This includes topics such as light, sound, heat, movement, forces, atomic physics, as well as electricity and magnetism. Aakonga encounter many key scientific ideas and concepts that support studies in other science subjects and related areas such as engineering and health science.

What will I learn?

This course is essential for all aakonga interested in studying sciences, engineering, medicine, veterinary science and for those who are interested in careers as pilots, doctors, medical laboratories, technicians, electricians, physicists and mechanics.

Course themes include:

- mechanics: momentum, energy, force and torque, linear, circular & projectile motion
- waves: reflection, refraction, lenses
- electricity: DC, static, electromagnetism
- atomic and nuclear physics: atoms & radioactivity, nuclear energy
- practical investigation and research skills



ART HISTORY & CLASSICS

Type of Course Full Year

Mode of Instruction class-based eCourse;

Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Recommended Prior Learning NCEA 1 Social Science subjects or equivalent

- Interest in Art, Social Sciences subjects

Assessment Information

- Achievement Standards

- Course Endorsement available

At KingsGate, this course leads to NCEA 3 Classical Studies, Art History, Photography, Design, Media Studies and Religious Studies or Social Sciences.

Course Statement

Many of Western culture's roots can be traced back to Ancient Greece and Rome, and French Art: Towards Modernism. Classical Studies and Art History examine the lives, beliefs, and creations of the people of this era. Much of our literature, language, art and architecture has been influenced and developed from these eras.

The study of Classics and Art History will help develop the observation, analytical, critical and research skills needed to compare our modern ways of living with these origins. In doing so, we can gain a deeper understanding of the current world and its influences, as well as a greater understanding of the ideas and concepts observed in science, mathematics, laws, and systems of government.

What will I learn?

- 'Towards Modernism' French Art:
 - Neoclassicism: David and Ingres;
 - Romanticism: Géricault, Delacroix;
 - Realism: Daumier, Courbet
 - Impressionism: Manet, Monet, Renoir, Degas, Morisot, Cassatt and Post
 - Impressionism: Seurat, Gauguin, Van Gogh, Cezanne
- The social and political life of Ancient Greece and the Roman Empire
- The relationship between Greek and Maaori Mythology
- Significant events in the Classical world: the Persian wars and the Death of Julius Caesar



COMPUTING eSKILLS

Type of Course Semester or Full Year

Mode of Instruction

class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Recommended Prior Learning Regular interaction with desktop applications

- Course survey and/or assessment in NCEA 1 Digital Technology Unit Standards.

Course requirement Self-management and proven success with eTeaching courses

Assessment Information

- NCEA 1 or 2 Unit Standards

At KingsGate, this full course leads to computing skills for life

Course Statement

Aakonga will begin or refine their NCEA 1 computer eSkills and become confident users of digital applications. These everyday computer digital technology unit standards cover a broad range of desktop applications and programs, and help develop everyday computer eSkills.

What will I learn?

NCEA 1 - Foundational practical eSkills for applications like word processing, presentation, publishing and spreadsheet. Learning to create clear documents, simple spreadsheets and slides, manage files, edit basic images, and staying cyber-safe. Unit Standards include:

- Produce simple desktop published documents using templates
- Use computer technology to create and deliver a presentation from given content
- Produce a spreadsheet from instructions using supplied data
- Enter prescribed text accurately using keyboarding skills; identify safe ergonomic practices
- Compose and manage text to produce documents using basic keyboarding and layout skills

NCEA 2 - Builds on NCEA 1 foundational everyday computing to expand to practical eSkills that can be applied in all areas of life. Including spreadsheets, presentations, desktop publishing, file management, digital images, basic website creation, and cyber-safe practice.

- Use the main features and functions of a spreadsheet application for a purpose
- Use the main features and functions of a presentation application for a purpose
- Manage files and folders using digital devices
- Produce digital images for a range of digital media
- Use the features and functions of a desktop publishing application to create documents
- Use the main features of an HTML editor to create a website
- Implement basic security when using digital devices and software



EARTH & GEO SCIENCE

Type of Course Full Year

Mode of Instruction class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Recommended Prior Learning NCEA 1

Science, PESS, ChemBio, Physical Geography standards or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA Level 3 Geography, Earth & Geo Science

Course Statement

Earth & Geo Science is comprised of Physical Geography and Earth and Space Science achievement standards. This Earth & Geo Science Course is the study of Earth science, including Earth's systems and human interaction with these. It encompasses the investigation of processes and phenomena on Earth, including the atmosphere. Key subjects in Earth Science and Geoscience include physical geography, geology, environmental science, and astronomy.

This subject is important for aakonga interested in climate science, physical geography, geology, weather, astronomy or with a general interest in understanding our planet.

What will I learn?

- A large natural NZ environment, e.g The Southern Alps. Characteristics, elements, formation, processes, interaction, and change. Human interaction and perspectives over time.
- Global Topic: Water, access, fresh, safe & polluted water, value, distribution
- Investigate a New Zealand geological process. Its history, internal and external geological processes and their interaction.
- Tectonic plates, rock cycle, volcanoes, earthquakes, glaciation, river & coastal erosion
- Extremophiles and how these organisms have adapted to survive in extreme environments



HOME & NUTRITION

Type of Course Full Year

Mode of Instruction class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Recommended Prior Learning Level 5 Food Technology or equivalent

- NCEA 1 Health or equivalent

Assessment Information

- Internal Achievement and Unit Standards

- Course Endorsement negotiable

At KingsGate, this course leads to Hospitality, NCEA 3 Health and/or Home Economics Achievement Standards. *This course comprises unit and internal Achievement Standards that contribute to the overall NCEA certificate endorsement. Course Endorsement is available via entry in an alternative distance eLearning Home Economics external standard.*

Course Statement

Home Economics helps aakonga consider the influences on their wellbeing, attitudes, and values, and work towards evaluating the health of their community, learning about making sustainable, health-enhancing changes for individuals, communities, and society.

Aakonga will learn about and explore issues related to household food practices and New Zealand nutrition. They will develop critical thinking skills and be prepared for further pathways in the health, hospitality, and services sectors, as well as for interacting with and understanding a range of social situations and perspectives.

What will I learn?

- **Consumer Buying Power:** Purchasing needs and wants, payment options, rights and responsibilities
- **Sustainable Food Practices:** Exploring, investigating, researching and evaluating the social, economic and environmental implications of a sustainable food practice in your local area. Ideas include food banks, community gardens, food preservation, fishing/hunting, beekeeping, raising chickens, managing food costs, utilising seasonal foods, and reducing food waste.
- **NZ Nutritional Issues:** examining, explaining and challenging beliefs, attitudes and practices. Topics include underconsumption of fruits and vegetables, poor breakfast choices, overconsumption of sugary drinks, and a decline in cooking skills.
- **Rented accommodation:** describe needs and options when finding a place to live, a home and flatting.
- **Household conversation strategies:** Topics include household conservation smart strategies in relation to energy consumption and appliances, cooking and food waste and non-food consumables (the three R's!)



LEGAL STUDIES

Type of Course Semester or Full Year

Mode of Instruction class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Recommended Prior Learning NZ

Curriculum Level 5 Social Studies

- NCEA 1 Legal Studies or equivalent

Assessment Information

- Unit Standards

- Entry in NCEA 1 Unit Standards negotiable

This course leads to NCEA 3 Legal Studies, Social Sciences, Commerce and Geography.

Legal Studies is NOT an NCEA NZQA University Entrance Subject, but can contribute to overall NCEA certificate endorsement.

Course Statement

Legal Studies covers a range of topics, aiming to provide an understanding of the role of law in society and the basic processes and principles of the New Zealand legal system. Legal Studies explores and evaluates the ability of the legal system to provide just outcomes for all individuals and groups, giving aakonga a better understanding of their legal rights and responsibilities. Aakonga will develop an appreciation of how the legal system impacts their lives and how they can influence and change it.

What will I learn?

- Explore law as an integral aspect of society, including concepts of democracy and government.
- Understand the law-making process and how laws are made, developed, and applied in everyday life.
- Demonstrate understanding of the characteristics of effective laws and New Zealand's court system.
- Understand how New Zealanders vote for an MMP government.
- Explore legal rights, responsibilities, the rule of law, separation of powers, and civil liberties.
- Evaluate the legal system's ability to provide justice for all, e.g. coercive power and impartiality.



MEDIA STUDIES

Type of Course Full Year

Mode of Instruction class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Course Requirements NCEA 1

English, Social Sciences or equivalent

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA 3 Media Studies, English, History and Religious Studies

Course Statement

In Media Studies, aakonga learn various journalism, close reading and analytical skills. Aakonga can create their own media product through studies in representation, genre, and narrative. With guidance, Media Studies enables aakonga to unpack these ideas through a Christian lens, be more media aware - a vital skill in today's society.

What will I learn?

Aspects of the media, including film, print, social networks and the internet.

- different techniques that are used to create a narrative in films and how they are used in films to further the overall story, e.g. characterisation and conflict in the films Boy and Whale Rider
- understanding of a media genre and its specific features, e.g. teen films study with the films Rebel without a Cause, Grease, The Breakfast Club, Clueless.
- understanding of representation of particular groups in the media and how this communicates messages and values in society
- Different techniques and conventions for writing developed media texts and feature articles for specific target audiences. Learn about the different techniques that are used to create feature articles.
- conventions and techniques used to plan, design, create and complete a magazine spread.



SOCIAL SCIENCES

Type of Course Full Year Mode of Instruction

class-based eCourse; Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Required Prior Learning NCEA 1 Social Sciences subjects or equivalent

Course requirement

Self-management and proven success with eLearning

Assessment Information

- Achievement Standards
- Course Endorsement available

At KingsGate, this course leads to NCEA 3 Geography, History, Classical Studies, Media Studies, and Social Sciences

Course Statement

NCEA 2 Social Sciences offers the a combination of History and Geography Achievement Standards

Geography explores the relationships and connections between people and te taiao, the interconnected domain of land, water, weather, and life. Aakonga learn to think spatially and use maps, visual images, and new technologies to obtain, present and analyse information. Geography can be studied at the tertiary level as a science or a humanities subject. It leads to a wide variety of careers in environmental and urban planning, as well as the public sector.

History is the study of the narratives of people, places and events that have shaped the world we live in today. Studying History supports you to develop key skills for the modern world: finding accurate information through research, evaluating the validity and authenticity of that information, and writing reports based on evidence. It teaches how to distinguish fact from opinion. Studying history develops the soft skills of empathy and evaluation. It gives us insights into the motivations and perspectives of people, supporting the real-world skills of decision-making and mahitahi.

What will I learn?

- Geography introduction and the forces that shaped the modern world
- Geographic Issues - perspectives, viewpoints, strengths/weaknesses, recommendations
- Geographic Research Inquiry
- Origins of World War One
- Women, Family and Work in New Zealand 1880–1960

Choice of additional external assessment for Course Endorsement:

- Geographic understanding of differences in development
- Causes and Consequences of a significant historical event or how this affected NZ society

The following Geography learning is available in Semester A of the Earth & Geo Science Course:

- A large natural NZ environment, e.g The Southern Alps. Characteristics, elements, formation, processes, interaction, and change. Human interaction and perspectives over time
- Global Topic: Water, access: fresh, safe & polluted water, value, distribution



WORK, STUDY & INDUSTRY PATHWAYS

Type of Course Semester or Full Year

Mode of Instruction class-based eCourse;

Te Kura kaiako & KingsGate eTutor

Assessment Provider Te Kura

Course requirement Self-management and proven success with eTeaching courses

Recommended Prior Learning Part-time or voluntary work placement or work experience may be necessary for some unit standards

This course is assessed using

- Unit Standards
- Entry in NCEA 1 Unit Standards negotiable

This course leads to preparation for work life and tertiary studies

Pathways is a combination of unit standards and is not an NCEA NZQA University Entrance Subject, but it can contribute to the overall NCEA certificate endorsement.

Course Statement

Work, Study and Industry Pathways Education Level 2 provides learning opportunities to develop the foundational skills and knowledge required to transition successfully between school and work, be prepared for further education and move into paid employment or work in the voluntary sector.

What will I learn?

- develop skills and knowledge for getting ready for work and the workplace.
- the skills required to get ready for the workplace, health and safety, employee skills, workplace diversity,
- personal budgeting and finance management, understanding receipts, invoices, and workplace calculations
- the skills to move successfully between school and further education, future planning, and rented accommodation
- produce a targeted CV, interview skills, and filling out complex forms
- self-management skills, including anger management, time management, employment rights, and teamwork communication.
- career options, job search, barista skills,
- recognition of learning to drive with your own Class 1 NZ learner driver licence and restricted licence, and knowledge of traffic law,



ACCOUNTING

Type of Course Full

Year

Mode of Instructiondistance eLearning; Te
Kura kaiako**Assessment Provider**

Te Kura

Recommended Prior Learning

NCEA 1 Commerce and Mathematics

Course Requirement

Strong self-management and proven success with eLearning

This course is assessed using

- Achievement Standards
- Course Endorsement available

At KingsGate, this full course leads to NCEA Level 3 Accounting

Course Statement

Accounting builds on the knowledge of Commerce already gained in Level 1. It is fundamental for both business and everyday life. Aakonga gain financial literacy and the tools to make real-life financial decisions in a changing and uncertain world. One of the vital skills aakonga learn is how to prepare and communicate financial information to a wide range of people. Further study can lead to a career in accounting in a wide range of diverse businesses worldwide. With a business or commerce degree, you can keep your options wide open.

What will I learn?

- a strong focus on accounting for sole traders
- learn concepts for running a business
- gain further knowledge, skills and experience needed to manage a small business,
- basics of managing inventory and accounts receivable processes.
- process and interpret financial transactions and report on this financial information.
- introduction to the accounting software MYOB.



DESIGN

Type of Course Semester

Mode of Instruction distance eLearning;

Te Kura kaiako

Assessment Provider Te Kura

Course Requirement Strong self-management and proven success with eLearning

Recommended Prior Learning

- Level 5 Visual Art

- Experience with and motivation for art and design

- NCEA 1 Art Course or equivalent

This course is assessed using

- Two internal Design Achievement Standards

This course leads to NCEA Level 3 Design

Course Statement

Visual arts is a subject that allows aakonga to express and develop their creativity, while developing their knowledge and skills. aakonga create their own artworks while learning about the work of other artists and the cultural and social contexts that these artworks reflect. Aakonga can study visual arts to gain NCEA certificate credits, qualifications or to explore their interest in art.

What will I learn?

From a foundation of NCEA Level 1 Visual Arts, aakonga continue to critically develop ideas and creative approaches to making artworks.

Aakonga can undertake two internal standards in Design:

- Use drawing methods to apply knowledge of conventions appropriate to design
- Develop ideas in a related series of drawings appropriate to established design practice



DESIGN AND VISUAL COMMUNICATION

Type of Course Full Year

Mode of Instruction distance eLearning; Te Kura
kaiako

Assessment Provider Te Kura

Course Requirement Strong self-management and
proven success with eLearning

Recommended Prior Learning

NCEA 1 DVC or equivalent

This course is assessed using

- Achievement Standards
- Course Endorsement available
- Entry in NCEA 1 DVC negotiable

At KingsGate, this full course leads to NCEA Level 3 eLearning Design and Visual Communication.

Course Statement

Design and Visual Communication, also known as Graphics, is for aakonga interested in design and drawing. Aakonga develop visual communication skills and design thinking to explore and solve design problems. Aakonga develop skills in sketching, rendering, drawing, and modelling to explore, communicate and present their ideas. Aakonga are encouraged to generate creative and innovative solutions to solve design problems set in authentic contexts, which can be customised to suit their interests.

What will I learn?

NCEA 2 DVC continues to develop the skills and techniques of design.

- explore a design movement of their choice and then embed its influence into their own conceptual design.
- explore practices specific to product and spatial designers through two major design projects
- advance technical skills by examining solutions to design problems in greater depth.
- optional topic: creating a presentation of one of their projects or completing a set of working drawings for one project.



DIGITAL TECHNOLOGIES

Type of Course Full Year

Mode of Instruction
distance eLearning; Te Kura kaiako

Assessment Provider
Te Kura

Recommended Prior Learning

- NCEA 1 Digital Technologies or equivalent
- Strong self-management and proven success with eLearning

This course is assessed using

- Achievement Standards
- Course Endorsement available
- Entry in NCEA 1 Digital Technologies negotiable

At KingsGate, this course leads to NCEA Level 3 Digital Technology

Course Statement

Digital Technology aakonga learn to effectively find, create, communicate and use information in a digital context. Aakonga are also provided with an excellent introduction to the world of information and communication technology. They will develop computational thinking skills and the ability to apply concepts to the design and development of digital outcomes. Aakonga will become informed users and innovative creators of technology.

What will I learn?

This online Level 2 course offers aakonga the opportunity to further explore programming, web design and other topics studied in Digital Technology NCEA Level 1. Digital Technologies focuses on building aakonga capability to apply technological ideas within a digital environment. It is a broad subject that encompasses many domains, including software programming, online environments, embedded systems, digital information systems, and digital media.



LANGUAGES

Chinese, German, French, Japanese, Samoan, Spanish, Te Reo Māori

Type of Course Semester or Full Year

Mode of Instruction distance eLearning; Te Kura kaiako

Assessment Provider Te Kura

Course Requirement Strong self-management and proven success with eLearning

Course Requirements

- NCEA 1 specific language course or equivalent
- Strong self-management and proven success with eLearning

This course is assessed using

- Achievement Standards
- Course Endorsement available
- Entry in NCEA 1 Language negotiable

At KingsGate, this course leads to NCEA Level 3 Language courses.

CHINESE - Course Statement & Learning

CHINESE is one of the oldest living languages and is also a major world language spoken across the globe by over one billion people. As the New Zealand population diversifies, Chinese is becoming a major language in this country while remaining highly important for trade and tourism. For some ākonga, the history and very look of its written characters are fascinating, while for others it is a chance to stay in touch with their own family background. This subject focuses on both spoken and written modern standard Chinese (Mandarin), which is used throughout China, Singapore and Taiwan. It also explores the culture of Chinese-speaking countries.

NCEA 2 builds on the language already mastered in Level 1. ākonga continue to develop general listening and speaking skills and expand their ability to read and write simplified characters. Over the year, ākonga learn how to communicate information about themselves and their friends, their home country and future plans, as well as how to write a CV. As with previous courses, a focus on Chinese culture is emphasised, and issues surrounding living in a foreign country and their customs and behaviour are covered.

FRENCH - Course Statement & Learning

FRENCH introduces you not only to a new language but to a culture and society as well. Languages can bring people together, and French is widely used for communicating in many parts of the world, including our Pacific neighbours, New Caledonia and French Polynesia.



People who know French can share in the rich traditions and history of France, a country that continues to fascinate the rest of the world, be it on the rugby field, in the arts, or in its culinary reputation. The ability to speak French can help with travel, business and political interactions around the world.

NCEA 2 offers further development in the skills of reading, speaking, writing and listening as well as building on aakonga intercultural awareness, enabling them to become increasingly competent in French-speaking situations. Themes include France and Europe, fashion, health, technology and the future, French–New Zealand links and travelling in France and French-speaking countries.

Taking advantage of technology to communicate in real time, aakonga are encouraged to interact regularly with their kaiako to hone their conversational skills, build their confidence and develop a range of language that will enable them to manage in a variety of situations.

GERMAN - Course Statement & Learning

GERMAN is closely related to English and is more similar to it than to any other language. Germany is a country with a long and rich heritage and is the geographic and cultural centre of Europe. There are 100 million German speakers throughout Europe, from Austria to Switzerland, and it is also a popular language in New Zealand. There are numerous close links between New Zealand and Germany through trade, tourism and exchanges, which makes knowledge of the German language and people an incredibly useful skill across many areas.

NCEA 2 aakonga consolidate and extend their German NCEA 1 language skills and further develop their understanding of life in Germany. There is an emphasis on advancing aakonga ability to communicate verbally and through writing, and aakonga extensively build on their vocabulary and grammar. Topics explored are theme based and focus on everyday situations, including aspects relating to social and school life and looking at the environment, youth and future careers. Social and economic relationships between New Zealand and Germany are discussed alongside a broader investigation into cultural issues where aakonga learn about Berlin, Germany's multi-cultural population and other German-speaking nations.

JAPANESE - Course Statement & Learning

JAPANESE gives aakonga the chance to communicate in a different language, and to gain an appreciation of a fascinating culture. Aakonga develop their speaking and listening skills, as well as reading and using the unique kanji writing system, which can be a rewarding and enjoyable experience. Aakonga will find knowledge of Japanese very helpful if they are planning on travelling to Japan or hosting Japanese visitors.

NCEA 2 introduces about 75 new kanji characters and further extends the ability to read, write, speak and listen in Japanese. Topics covered include: the Japanese school system, land and people, leisure, work, family life, travel and tourism,



eating and drinking.

SAMOAN - Course Statement & Learning

SAMOAN (Gagana Sāmoa) is spoken by nearly half a million people worldwide, including 85 thousand people in New Zealand, making it the third most widely spoken language in New Zealand (after English and te reo Māori). Whether aakonga are learning Samoan to strengthen their identity as Samoan, to communicate with family members, for career enhancement or another reason, this subject will provide them with an opportunity to build on prior learning and to develop problem-solving, risk-taking and communication skills.

NCEA 2 Samoan further extends the ability to read, write, speak and listen in Samoan. A range of topics is explored through the eyes of two Samoan families, one living in New Zealand and the other in Samoa.

SPANISH - Course Statement & Learning

SPANISH is the third most widely spoken language and is used by over 500 million people in Spain and both North and South America. By studying Spanish, aakonga gain insight into a rich history and a variety of cultures and societies that have spanned the globe. Many New Zealanders are choosing to learn Spanish for its importance as both a commercial and cultural language.

NCEA 2 aakonga learn how to use Spanish vocabulary, structures and functions to communicate a wide range of language for varying situations. Aakonga further their basic Spanish skills and are able to talk about a wide range of events, express their opinions, and make comparisons and contrasts. In turn, they gain the necessary ability to give instructions and make suggestions and expand their knowledge on how to use and distinguish between past, present, and future tenses.

TE REO MĀORI - Course Statement & Learning

TE REO MĀORI is one of the official languages of New Zealand and is an integral part of the country's culture. There are numerous reasons to learn Māori, including personal enjoyment or career requirements. Whatever the reason may be, learning Māori provides great satisfaction, a greater connection with New Zealand and an enhanced understanding of our culture and society.

NCEA 2 offers a range of themes and skills will be practised through listening, speaking, reading and writing in Māori. The following topics will be covered: Ngā Atua Māori, Tōku Ao, He Huihuinga, Ko Te Ao Mārama and Tangata Rongonui.



KAUPAPA MAAORI

Type of Course Options

Semester A and/or B

Mode of Instruction

distance

eLearning; Te Kura kaiako

Assessment Provider

Te Kura

Course Requirement

Strong

self-management and proven

success with eLearning

Recommendations/prior learning

Interest in Te Reo Maaori and Te Ao Maaori
- Aakonga are encouraged to link with their local area experts, online communities and whaanau who have skills and experience to guide them through these learning kaupapa.

This course is assessed using

- Unit Standards

At KingsGate, this course leads to NCEA Level 3 Kaupapa Maaori.

Course Statement

Kaupapa Maaori is a learning area rich in Te Ao Maaori skills, knowledge and topics. There is a wide variety of kaupapa to explore and engage with, and ample opportunities to connect learning from a Maaori context to other NCEA subjects.

What will I learn?

Maaori Performing Arts: where identity and culture are shared through the creation and performance of waiata, dance and movement. This subfield explores how to perform moteatea, waiata-a-ringa, haka, poi and contemporary Maaori dance.

Reo Maaori: Te Reo Māori through Kaupapa Maaori is a pathway for learners who are looking to express themselves using everyday language constructs.

Tikanga: Tikanga is all around us every day and influences how we behave in certain situations and how we interact with others. It is our connection to the past and the present.

Whenua: Whenua examines the interconnectedness Maaori have wituaapapatuanuku through the investigation of various species, rakau and the marama. In this subfield, you can explore how the whenua is used to sustain life and consider how we could better sustain the whenua.

Manaaki Marae: Manaaki Marae explores the events that happen at marae. It involves food preparation and cooking, as well as the preparation of the wharekai and understanding what good hosting entails. This subject can be marae based, or there are possibilities to explore the kaupapa in this subject by talking with your kaiako.

Matauranga Maaori: Matauranga Maaori explores the concepts of understanding and working alongside mokopuna (early childhood education). It also involves discovering the foundational concepts of Aotearoa, the Declaration of Independence and the Treaty of Waitangi.

Hauora: Hauora explores two major concepts: personal wellbeing and whaanau (or collective) wellbeing. This subfield encourages aakonga to examine the principles of hauora, how these relate to whānau wellbeing, and the practical skills needed to help lead a healthier life.

Environmental Maaori: Environmental Maaori provides the chance to explore the world around you and to investigate the importance of the delicate relationship between humans and the Earth. In this subfield, you have the opportunity to learn more about native birds, insects, waterways and forests. You can explore what it means to be a kaitiaki and how you can play an active role in helping your local community.



PERFORMING ARTS - DANCE | MUSIC

Type of Course

Semester or Full Year

Mode of Instruction distance eLearning; Te Kura kaiako

Assessment Provider Te Kura

Course Requirement Strong self-management and proven success with eLearning

Course Requirements At least three years of experience is required for Level 2 standards.

- All aakonga need their own instrument
- Access to a music and/or dance mentor within their own community and whaanau support

This course is assessed using

- Internal Achievement Standards

At KingsGate, this course leads to NCEA Level 3 Performing Arts (Dance and Music)

Course Statement

Dance explores challenges and celebrates practical expressions of self and culture. Students/aakonga have the opportunity to develop their practical dance skills, which can foster their creative and critical abilities, as well as enjoyment of performance.

Music is a fundamental form of personal and cultural expression. By making, sharing and responding to music, ākonga have opportunities to nurture their own creative potential as well as lay a foundation for lifelong enjoyment of and participation in music.

What will I learn?

Dance continues to build on dance making, performance skills and dance research.

Music continues to build skills in solo and group performance on an instrument or with voice.



PHOTOGRAPHY

Type of Course Semester

Mode of Instruction distance eLearning;

Te Kura kaiako

Assessment Provider Te Kura

Course Requirement

Strong self-management and proven success with eLearning

Recommended Prior Learning Level 5 Visual Art or equivalent

- Experience with and motivation for photography

- NCEA 1 Visual Arts or equivalent

This course is assessed using

- Internal Achievement Standards

At KingsGate, this course leads to NCEA Level 3 Photography

Course Statement

Photography is part of the Visual Arts, and is a subject that allows aakonga to express and develop their creativity, while strengthening their knowledge and skills. Aakonga create their own photography artwork while learning about the work of other artists and the cultural and social contexts that these artworks reflect. Aakonga can study photography to gain qualifications or to explore their interest in art.

What will I learn?

- explore aspects of photography, digital photos, and editing
- how to compose successful photographs,
- link photography to other forms of art-making,
- lighting, still life composition, drawing, viewpoints, perspectives
- drawing methods, processes, techniques and materials related to photography
- research work by selected artists photography
- identify the selected artists photography ideas, processes, techniques and materials
- use these ideas, processes, techniques and materials to inform your own ideas.
- develop these ideas in a related photographic series



PRIMARY PRODUCTION

Agricultural & Horticultural Science

Type of Course Semester, Full Year

Mode of Instruction distance eLearning; Te Kura kaiako

Assessment Provider Te Kura

Course requirement

Self-management and proven success with eLearning

Recommended prior learning NCEA

1 Primary Production or equivalent

This course is assessed using

- Achievement Standards
- Course Endorsement available

At KingsGate, this full course leads to NCEA 3 Primary Production, Biology, Geography, Commerce, Earth Geo Science

Course Statement

Agriculture and horticulture are two main parts of New Zealand's primary industry sector. Primary industries form the backbone of many New Zealand communities and are the country's biggest export earner. Primary Production is about producing living things from the land and water. This includes producing and rearing large livestock, such as cattle, sheep, pigs, and deer, as well as smaller animals, including poultry, bees, and earthworms. Aquatic animals, including fish and shellfish, are farmed in New Zealand's freshwater and marine environments. Plants are grown in large-scale forests, plantations, vineyards, fields, smaller-scale market gardens, and gardens, as well as in landscape design. Through engaging in this subject, aakonga will build an understanding of where food products come from and what has contributed to their production, helping them become more conscious consumers.

What will I learn?

Primary Production covers Level 2 Agriculture and Horticulture Achievement Standards.

- Aakonga can select only agriculture standards, horticulture standards or a combination of both that will fit their interests and needs.
- Describe and analyse the physical, environmental and biological factors that affect primary production.
- **Agriculture topics include:** livestock topics related to reproductive technologies, livestock behaviour and livestock growth and development.
- **Horticulture topics include:** plant propagation, plant management practices, landscaping and a practical investigation.



New Zealand Qualification Framework - NZQF

NEW ZEALAND QUALIFICATION TYPES

LEVEL

- | LEVEL | Qualification Types |
|-------|---|
| 1 | Certificates |
| 2 | Certificates |
| 3 | Certificates |
| 4 | Certificates |
| 5 | Certificates and diplomas |
| 6 | Certificates and diplomas |
| 7 | Graduate certificates, graduate diplomas and Bachelor's degree |
| 8 | Postgraduate certificates, postgraduate diplomas and Bachelor's Honours degrees |
| 9 | Master's degrees |
| 10 | Doctoral degrees |



APPENDIX 1:

NZCFS Level 1 FAQs

NZCFS 1 Courses

- Students will complete three tasks from the Work Prep and Goal Setting section
- Students will complete five tasks from: My Community, Independent Living, Environmentally Friendly, Sports, Fitness & Leisure, Cultural Experience, Maori Culture, The Arts, Digital Technology or Numeracy
- Students will complete TWO interest modules.
- The main focus is to provide the opportunity to develop competencies needed for lifelong learning.

Where does NZCFS 1 take you?

GRADUATE PROFILE

Graduates of this qualification will be able to:

- Identify and develop self-management and resilience strategies to organise personal life, maintain well-being and continue learning.
- Interact appropriately with people from their own and other cultures, individually and in group environments, including work and community.
- Apply basic skills in literacy and numeracy and digital technology, as well as a range of other literacies, in structured and familiar contexts.
- Identify leadership qualities, and reflect on how these relate to their own strengths, personal goals and future pathways.

EDUCATION PATHWAY

This qualification leads to:

- New Zealand Certificate in Foundation Skills - NZCFS Level 2
- National Certificate of Educational Achievement - NCEA Level 2
- Further study or training at New Zealand Qualifications Framework Level 2 and above.

EMPLOYMENT PATHWAY

Graduates of this qualification will be able to participate effectively in their whaanau and/or wider community, and work in structured entry-level roles, with embedded training and support.



Appendix 2: NCEA FAQs

NCEA Courses

- Schools can design NCEA courses to reflect the learning needs of their aakonga|students. They can contain standards from one or more NCEA subject lines and/or NZQA unit standards.
- NCEA Certificate completion can continue into the following academic year
- Course length can be short, one or two semesters
- Course endorsement is achieved in one full academic year, and typically requires internal and external achievement standards.
- Courses run from February to November. Over two full semesters, with term four allocated for external exam preparation and study leave.
- Each week of term, every course is allocated four hours of on-site face-to-face class learning.
- In addition to four hours per week per course, personal out-of-class timetable study is required to meet the needs of NCEA assessments.
- Personal study can include personal study at school, catching up on missed work or assessments, working on coursework, completing assignments and assessments, revision, and off-site study leave.
- Involves supervised learning from home, on-site or off-site study leave and internal and external assessments.
- NZQA assessments occur throughout the year.
- External assessments include portfolio submissions and on or off-site NZQA exam centre locations (e.g.KingsGate School, Pukekohe High School).

Where does NCEA 2 take you?

EDUCATION PATHWAY

This qualification leads to:

- National Certificate of Educational Achievement - NCEA Level 3
- Further study or training at the New Zealand Qualifications Framework Level 3 and above.

EMPLOYMENT PATHWAY

For further information about where each NCEA subject leads, please view the Where to? Posters at the end of this book; click on this link: [Ki hea rā? | Where to? Posters](#) or type this URL address into your search bar:

<https://www.careers.govt.nz/resources/tools-and-activities/where-to-ki-hea-ra-posters/>



KINGSGATE NCEA SUBJECT PATHWAYS

NCEA Level 1	NCEA Level 2	NCEA Level 3	University Entrance	Pathways
Agricultural & Horticultural Science	Agricultural & Horticultural Science	Agricultural & Horticultural Science	☑	Agricultural & Horticultural Science
	Art History	Art History	☑	Art History
Commerce	Accounting	Accounting	☑	Accounting
	Business Studies		☑	Business Studies
	Economics	Economics	☑	Economics
Dance	Dance	Dance	☑	Dance
Design & Visual Communication	Design & Visual Communication	Design & Visual Communication	☑	Design & Visual Communication
Digital Technology	Digital Technology	Digital Technology	☑	Digital Technologies
English	English	English	☑	English
French	French	French	☑	Languages
Geography	Geography	Geography	☑	Social Sciences
Health Studies Pregnancy & Childcare	Health	Health	☑	Health
	Home Economics	Home Economics	☑	
History	History	History	☑	History
Japanese	Japanese	Japanese	☑	Languages
Legal Studies	Legal Studies	Legal Studies	no	unit standards only
Mathematics & Statistics	Mathematics & Statistics	Mathematics & Statistics	☑	Mathematics & Statistics
	Media Studies	Media Studies	☑	Social Sciences
Biology Chemistry Science	Biology	Biology	☑	Biology
	Chemistry	Chemistry	☑	Chemistry
	Physics	Physics	☑	Physics
Pathways Education	Pathways Education		no	unit standards
Physics, Earth & Space Science	Earth & Space Science		☑	Earth & Space Science
Religious Studies	Religious Studies	Religious Studies	☑	Religious Studies
Social Studies			☑	Social Sciences
	Classical Studies	Classical Studies	☑	Classical Studies
Samoan	Samoan	Samoan	☑	Languages
Spanish	Spanish	Spanish	☑	Languages
Te Reo Maaori	Te Reo Maaori	Te Reo Maaori	☑	Te Reo Māori
	Painting Photography Design	Painting Photography Design Sculpture Printmaking	☑	Visual Arts



Appendix 3:

NCEA Teaching & Assessment @ KingsGate

MODE OF INSTRUCTION: class-based teacher

ASSESSMENT PROVIDER: KingsGate School

The KingsGate teachers and faculties have planned the course content, ensuring that single-teacher courses can reflect Te Kura assessment standards if required (in the event of unplanned teacher absence). The KingsGate New Zealand registered teacher is trained and qualified to teach their subject (often with tertiary study beyond the taught level). Class-based subject teachers provide on-site learning, and they are the primary contact point for all aakonga/student needs relevant to the specific course.

KingsGate plans the course, assesses and moderates assessments, grades submissions, ensures authenticity, and organises standards entries and assessments in accordance with NZQA requirements.

Suits aakonga who:

- Benefit from structured, class-based learning with consistent in-person support from a subject specialist.
- Need consistency and reliability, including continuity during teacher absence.
- Appreciate expert guidance and want on-site teachers with in-depth subject knowledge.
- Prefer courses with clear authenticity requirements, firm submission dates, and internal and external assessments spaced across the school year.
- Prefer school-led planning for course content, internal assessments, and external exam logistics.



MODE OF INSTRUCTION: class-based teacher, eTeaching

ASSESSMENT PROVIDER: Te Aho o Te Kura Pounamu

When the course is identified as class-based eTeaching with Te Kura as the assessment provider, and the KingsGate eTeacher teaches the Te Kura content.

The KingsGate eTeache coordinates Te Kura assessments, plans timelines, mentors aakonga, monitors Te Kura feedback, unpacks conditions of assessment and supports submissions. They ensure that aakonga|students communicate with their Te Kura kaiako|teacher, are the primary contact point for immediate aakonga course needs, and also liaise with the Te Kura kaiako.

Te Kura arranges course content, assesses the course, and aakonga are dual enrolled with Te Kura and KingsGate. A New Zealand registered subject, Te Kura kaiako, and their learning department plan the course overview, content, and tasks. They assess, moderate and award grades. KingsGate collaborates with Te Kura to ensure authenticity and reports grades awarded by Te Kura to NZQA.

Suits aakonga who:

- Want a dedicated class-based teacher for teaching and mentoring.
- Are self-motivated and comfortable with dual support from Te Kura and KingsGate.
- Thrive with ongoing monitoring, feedback and progress check-ins.
- Benefit from both KingsGate and Te Kura teacher guidance in a structured classroom setting. KingsGate sets course timelines and submission dates; Te Kura sets final assessment submission deadlines that must be adhered to.



MODE OF INSTRUCTION: class-based eCourses with Te Kura kaiako eLearning & KingsGate eTutor support and guidance

ASSESSMENT PROVIDER: Te Aho o Te Kura Pounamu

To offer subject variety, the KingsGate Senior High eLearning Hub has been established to provide NCEA opportunities for small cohorts. These eCourses will transition to class-based eTeaching as enrolments and funding increase.

All planning, teaching, and assessment are organised and delivered by a Te Kura kaiako. These KingsGate eCourses are coordinated and supervised by NCEA teachers who are qualified and trained in the same NCEA subjects.

For class-based eCourses, students attend the eLearning Hub, where eTutors provide guidance and facilitate aakonga learning using Te Kura materials and assessments.

The eLearning Hub provides a natural transition from class-based, directed learning to independent, self-directed tertiary studies and eLearning skills. Aakonga attend their four hours per week in the eLearning Hub. eTutors are responsible for coordinating aakonga engagement in the eCourse, meeting with their group at least once a week.

KingsGate eTutors advise on module timeframes, guide study, set the pace, mentor aakonga, support them to act on Te Kura feedback, unpack assessment requirements, and monitor submissions. The Te Kura kaiako is the primary contact point for immediate aakonga course needs, and the eTutor ensures aakonga communicate with their Te Kura kaiako.

A New Zealand-registered Te Kura subject kaiako, along with their learning department, plans the course overview, direction, content, and assessment. Te Kura marks, moderates, and awards grades. KingsGate collaborates with Te Kura to ensure authenticity and reports grades awarded by Te Kura to NZQA.

Suits aakonga who:

- Are ready to try independent, flexible eLearning in a supervised group setting.
- Require mentoring and regular check-ins to understand expectations and next steps.
- Benefit from access to an on-site qualified subject teacher for in-person clarification.
- Are comfortable with dual support and value both Te Kura assessor feedback and on-site explanation by KingsGate eTutors.
- Welcome check-ins, and can self-manage their workload and timelines.
- Value KingsGate setting course timelines and submission dates, and can meet Te Kura's final assessment submission deadlines.



MODE OF INSTRUCTION: distance eLearning

ASSESSMENT PROVIDER: Te Aho o Te Kura Pounamu

Distance eLearners access NCEA courses on Te Kura. Te Kura is the assessment provider, and a Te Kura kaiako teaches the learner. These distance eLearning courses will transition to eCourses and later to class-based eTeaching as staffing, enrolments and funding increase.

Distance eLearning aakonga independently follow all learning content on their Te Kura course landing page, including learning materials and assessments. They are expected to have the necessary correspondence and distance learning skills to self-direct their learning (see 'self-directed distance learning' page). Distance eLearners are self-managing and possess the necessary skills to identify their learning needs and initiate support. They liaise with their Te Kura kaiako and seek on-site support with eTutors or eCoordinators when required.

Distance eLearners primarily communicate with their Te Kura kaiako and meet with a KingsGate eTutor or the eCoordinator when required. The eCoordinator has expertise in the Te Kura platform, is familiar with the overall course structure and content, and has ready access to reports, assessment results and feedback via the provider systems.

Distance Learning courses are timetabled to four hours per week per course, and aakonga work independently in a subject classroom with their year group. As appropriate, distance eLearners will work independently in the Student Learning Hub rooms, the school library, or negotiate off-site study arrangements.

Suits aakonga who:

- Can manage their time effectively and take initiative without constant supervision.
- Can communicate directly with their Te Kura kaiako and seek KingsGate eLearning support.
- Independently plan their workload, meet deadlines, and balance supervised learning with independent study.
- Are proficient with Te Kura systems, can access materials, submit assessments, and track their progress.
- Collaborate and work alongside peers studying Te Kura modules while staying focused on personal progress.
- Manage on-site study or negotiated off-site study with school staff.
- Handle the responsibility of self-directed study and make informed decisions, including the ability to seek support when needed.
- Value feedback and periodic check-ins with a KingsGate eTutor or eCoordinator, and can reflect on their progress and assessments.



TE AHO O TE KURA PONAMU

eTeaching, eLearning & assessment

Te Kura is a state school and provides distance learning options for many New Zealand secondary state schools. At KingsGate, Te Kura is available through the Te Aho o Te Kura Pounamu Dual Tuition policy, including NCEA courses. It allows KingsGate High School to offer a broader range of courses and subjects, supporting the development of independent study and distance learning skills.

Common reasons secondary schools use Te Kura:

- Like all state and state-integrated schools, the number of enrolled students determines government teacher funding at KingsGate. Staffing is tied to the school roll, and budgets are limited.
- At the High School level, student demand for courses far surpasses the government-funded staffing entitlements. Consequently, Te Kura is available to support schools with managing subject breadth within government-allocated staffing entitlements.
- Te Kura provides schools with continuity in NCEA standards when a single-subject teacher is unavailable. This ensures that if a qualified single-subject KingsGate teacher takes an unplanned absence, the course can continue via Te Kura. This alignment with Te Kura creates a backup option and helps maintain course delivery and assessment without withdrawing students from the standards.
- As a state-integrated school with a special character, KingsGate employs teachers who uphold that character. Additionally, a reliable supply of subject course teachers is a genuine concern for all schools. There is always the possibility that a single-subject teacher may leave, a vacancy may not be filled, or fewer qualified Special Character teachers are available.



APPENDIX 4:

Distance eLearning Applicant Information

ENTRY REQUIREMENTS

To be eligible for distance eLearning, aakonga|students must have established distance learning skills, including:

- demonstrate consistent self-motivation, engagement, and achievement
- independently monitor their course requirements
- meet with and seek support from their Te Kura kaiako, eTutor, or eCoordinator
- manage their time and consistently submit work
- independently respond to feedback and resubmit work
- have proven independent study skills and a history of personal responsibility

COURSES

- Distance eLearning courses are designed to complement class-based courses offered at school and align with teacher expertise.
- Te Kura distance eLearning courses are offered to complement KingsGate course availability, staff expertise, government funding, and aakonga consultation.
- Aakonga must select a KingsGate option course or eCourse; alternatively, they may apply for a distance eLearning course, subject to approval.

ASSESSMENT

- Distance eLearning assessment is only available if the same standard is not taught or assessed by KingsGate.
- Completion of Te Kura eLearning assessment standards is required, and aakonga must submit work regularly via Te Kura dropboxes.
- KingsGate staff work with aakonga to plan their distance eLearning, with support from whaanau and consistent student commitment.
- This structure and information apply to all Te Kura eLearning courses.



Where to? Find out where your school subjects could take you.

Accounting, Business Studies and Economics

He rei ngā niho, he paraoa ngā kauae.

A whale's tooth in a whale's jaw.

One must have the right qualifications
for big enterprises.



Levels 1-3 Certificates

Accounts Officer	Florist
Administration Officer	Motor Vehicle Salesperson
Bank Worker	Payroll Officer
Contact Centre Worker	Personal Assistant
Customs Broker/Freight Forwarder	Real Estate Agent
Data Entry Operator/Transcriptionist	Receptionist
Debt Collector	Recreation Co-ordinator
Delivery Driver	Retail Sales Assistant
Elected Government Representative	Sales Representative
	Visual Merchandiser

Levels 4-6 Certificates and diplomas

Advertising Specialist	Financial Adviser	Purchasing/Supply Officer
Agricultural/Horticultural Field Representative	Hotel/Motel Manager	Quantity Surveyor
Auctioneer	Human Resources Adviser	Records Adviser
Buyer	Importer/Exporter	Recruitment Consultant
Cafe/Restaurant Manager	Insurance Adviser	Retail Manager
Communications Professional	Insurance Claims Officer	Viticulturist
Crop Farmer/Manager	Insurance Loss Adjuster	
Dairy Farm Manager	Marketing Specialist	
Dairy Herd Manager	Mortgage Broker	
Energy/Carbon Auditor	Office Manager	
Event Manager	Orchard Farmer/Manager	
Facilities Manager	Production Manager	
Farmer/Farm Manager	Project Manager	
	Property Manager	

Levels 6-7 Diplomas and degrees

Accountant	Market Research Analyst
Agricultural/Horticultural Consultant	Policy Analyst
Auditor	Sales and Marketing Manager
Building Contractor	Secondary School Teacher
Business Analyst	Statistician
Forest Manager	Trainer
Kaiwhakaako Māori	Urban/Regional Planner
Management Consultant	Valuer
Managing Director/Chief Executive	Workplace Relations Adviser

Levels 8-10 Postgraduate qualifications

Actuary
Economist
Finance Manager
Foreign Policy Officer
Health Services Manager
Tertiary Lecturer



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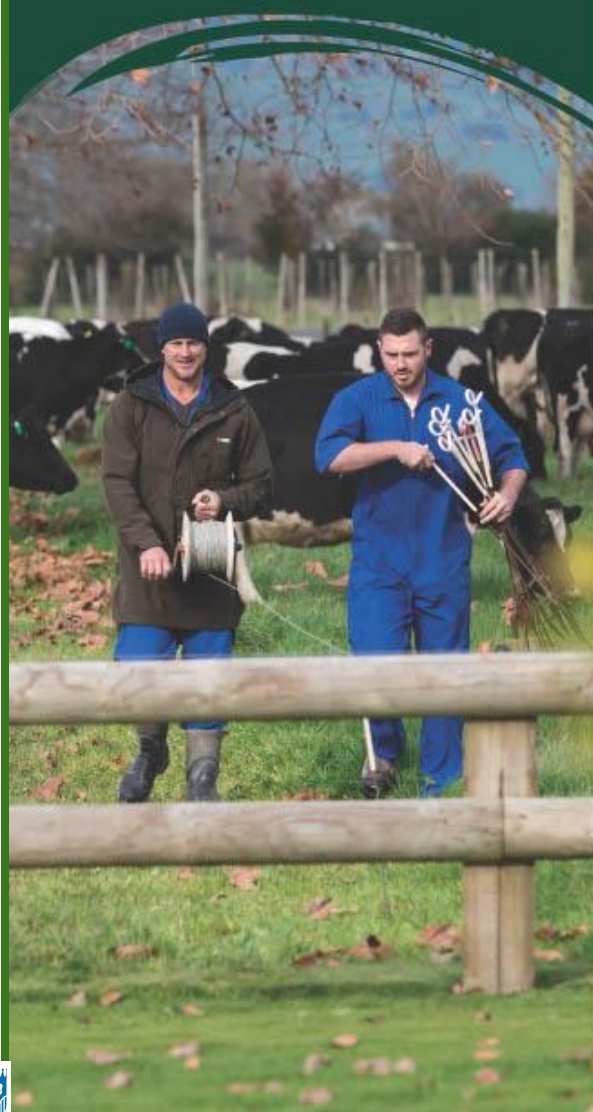
New Zealand Government



Where to? Find out where your school subjects could take you.

Agriculture and Horticulture

He panehe toki ka tū te tangitangi kai.
A little axe well-used brings heaps of food.



Levels 1-3 Certificates

Animal Care Attendant	Groundsperson
Beekeeper	Horse Trainer
Caretaker	Hunter/Trapper
Crop Worker	Landscaper
Dairy Farm Assistant	Meat/Seafood Process Worker
Dockhand	Nursery Grower/Worker
Diver	Packhouse Worker
Dog Trainer	Pest Control Technician
Farm Worker	Pet Groomer
Fencer	Pulp and Paper Mill Operator
Fishery Officer	Ranger
Florist	Shearer
Forestry and Logging Worker	Wood Processing Worker
Gardener	

Levels 4-6 Certificates and diplomas

Aeroplane Pilot	Helicopter Pilot
Agricultural/Horticultural Field Representative	Importer/Exporter
Aquaculture Farmer	Orchard Farmer/Manager
Arborist	Quarantine Officer
Auctioneer	Saw Doctor
Crop Farmer/Manager	Science Technician
Dairy Farmer	Sharemilker
Dairy Farm Manager	Veterinary Nurse
Dairy Hand Manager	Viticulturist
Dairy Processing Operator	Winemaker
Farmer/Farm Manager	Wool Classifier
Fishing Skipper	

Levels 6-7 Diplomas and degrees

Agricultural/Horticultural Consultant	Secondary School Teacher
Biochemist	Valuer
Biosecurity Officer	Veterinarian
Biotechnologist	Zoologist
Environmental Engineer	
Food Technologist	
Forest Manager	
Kaiwhakaako Māori	
Landscape Architect	
Microbiologist	

Levels 8-10 Postgraduate qualifications

Agricultural/Horticultural Scientist	Marine Biologist
Environmental Scientist	Tertiary Lecturer
Forestry Scientist	
Geologist	
Geophysicist	



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CSM51SET



For edition 2020

Where to? Find out where your school subjects could take you.

Biology

Ko te tiaki i te ao me ngā taonga
katoa hei oranga mō tātou,
mō ngā uri whakatupu.

Presence and expression of the
preservation, guardianship and
enhancement of what you have
for the future benefit of all.



Image courtesy of Chris Williams/NZ Story

Levels 1-3 Certificates

Animal Care Attendant	Funeral Director/Embalmer	Phlebotomist
Beekeeper	Gardener	Professional Sportsperson
Clinical Coder	Health Care Assistant	Ranger
Dental Assistant	Horse Trainer	Sports Coach/Official
Dispensing Optician	Landscaper	
Dog Trainer	Nursery Grower/Worker	
Farm Worker	Pest Control Technician	
Fishery Officer	Pet Groomer	

Levels 4-6 Certificates and diplomas

Agricultural/Horticultural Field Representative	Farmer/Farm Manager	Sterilising Technician
Anaesthetic Technician	Fishing Skipper	Support Worker
Animator/Digital Artist	Health Promoter	Veterinary Nurse
Aquaculture Farmer	Massage Therapist	Viticulturist
Arborist	Medical Laboratory Technician	Water/Waste Water Treatment Operator
Beauty Therapist	Orchard Farmer/Manager	Zookeeper
Biomedical Technician	Personal Trainer/Fitness Instructor	
Butcher	Pharmacy Technician	
Community Kaitiaki	Quarantine Officer	
Crop Farmer/Manager	Science Technician	
Dairy Farmer		

Levels 6-7 Diplomas and degrees

Acupuncturist	Kaiwhakaako Māori	Radiation Therapist
Agricultural/Horticultural Consultant	Medical Imaging Technologist	Registered Nurse
Biochemist	Medical Laboratory Scientist	Secondary School Teacher
Biomedical Engineer	Microbiologist	Speech-Language Therapist
Biosecurity Officer	Midwife	Urban/Regional Planner
Biotechnologist	Naturopath	Veterinarian
Brewer	Occupational Therapist	Zoologist
Chiropractor	Optometrist	
Dental Technician	Oral Health Therapist	
Environmental/Public Health Officer	Paramedic	
Food Technologist	Pharmacist	
Forest Manager	Physiotherapist	
	Podiatrist	

Levels 8-10 Postgraduate qualifications

Agricultural/Horticultural Scientist	Epidemiologist	Pathologist
Anaesthetist	Forensic Scientist	Physician
Audiologist/Audiometrist	Forestry Scientist	Psychiatrist
Chemist	General Practitioner	Radiation Oncologist
Clinical Physiologist	Geophysicist	Surgeon
Dentist	Gynaecologist/Obstetrician	Tertiary Lecturer
Diagnostic Radiologist	Marine Biologist	
Dietitian	Medical Physicist	
Environmental Scientist	Ophthalmologist	
	Osteopath	



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CS1451SET



First Edition: 2020

Where to? Find out where your school subjects could take you.

Chemistry

He iti te mokoroa nāna te kahikatea
i kakati.

Even the small can make a big impact
on the big.



Levels 1-3 Certificates

Chemical Production Operator	Pest Control Technician
Clinical Coder	Phlebotomist
Dental Assistant	Plastics Worker
Energy and Chemical Plant Operator	Pulp and Paper Mill Operator
Firefighter	
Funeral Director/Embalmer	

Levels 4-6 Certificates and diplomas

Anaesthetic Technician	Metal Worker	Veterinary Nurse
Community Karitane	Orchard Farmer/Manager	Viticulturnist
Crop Farmer/Manager	Pharmacy Technician	Water/Waste Water Treatment Operator
Dairy Processing Operator	Plastics Technician	Winemaker
Electronics Trades Worker	Production Manager	
Energy/Carbon Auditor	Refrigeration/Air-conditioning Technician	
Health Promoter	Science Technician	
Massage Therapist	Telecommunications Engineer	
Medical Laboratory Technician		

Levels 6-7 Diplomas and degrees

Acupuncturist	Food Technologist	Primary School Teacher
Aeronautical Engineer	Kaiwhakaako Māori	Registered Nurse
Agricultural/Horticultural Consultant	Medical Laboratory Scientist	Secondary School Teacher
Biochemist	Meteorologist	Speech-Language Therapist
Biomedical Engineer	Microbiologist	Veterinarian
Biosecurity Officer	Midwife	Zoologist
Biotechnologist	Mining Engineer	
Brewer	Naturopath	
Chemical Engineer	Occupational Therapist	
Chiropractor	Optometrist	
Civil Engineer	Oral Health Therapist	
Dental Technician	Paramedic	
Environmental Engineer	Pharmacist	
Environmental/Public Health Officer	Physiotherapist	
	Podiatrist	

Levels 8-10 Postgraduate qualifications

Agricultural/Horticultural Scientist	Epidemiologist	Ophthalmologist
Anaesthetist	Forensic Scientist	Osteopath
Chemist	Forestry Scientist	Pathologist
Clinical Physiologist	General Practitioner	Physician
Conservator	Geologist	Psychiatrist
Dentist	Geophysicist	Radiation Oncologist
Diagnostic Radiologist	Gynaecologist/Obstetrician	Surgeon
Dietitian	Marine Biologist	Tertiary Lecturer
Environmental Scientist	Medical Physicist	



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New Zealand Government



Ki hea rā? Me mōhio ki te ara ka taea pea e koe te whai nā ō marau kura.

Dance, Drama, Music and Te Ao Haka

Te toi whakairo, ka ihiihi, ka wehiwehi,
ka aweawe te ao katoa.

Taumata 1-3 Ngā tiwhikete

Kaitapere	Kaiārahi o Waho/
Kaikarikari	Kaiwhakaako o Waho
Kaiwhakaata	Kaiāhina Whakarite
Māngai ā-Pōitanga	(Kiriata, Pouaka Whakaata,
Kaiwhakangahau	Inirangi, Whakaari rānei)
Kaitihei Ahi	Kaiwhakataetae Ngaio
Tōmau Waka Rererangi	Māngai Reo Inirangi
Kaiāwhina Tiahi Pukapuka	Kaiwhakarite Hākinakina
Kaiwhakarite Hōtera	Kanohi Hōkohoko
Amorangi	Kaiwhakamahi Pōtore Tuitui
Kaiwhakakite Kōkahu	Kaiāhina Rangahautanga
Kaiwhakatangitangi	Kaiāhina Kaiako
Kaitiaki Tamariki	Kaipānuī Pouaka Whakaata
	Kaiārahi Rōpū Haere

Taumata 4-6 Ngā tiwhikete me ngā pōkairua

Māngai Hōkohoko	Kaitiaki Pātaka Pukapuka
Kaihaumanu Kanohi	Kaihaumanu Mīrimiri
Kaiāwhina Whakawhanaka	Kaihautū Pāpāho
Hapori	Kaiwhakangungu Tinana/
Kaituhi Pānuī	Kaiwhakaako Whakapakari
Kaihaumanu Rāhia	Kaihangarau Oro
Ētita/Kaiwhakatika	Kaimahi Taichi
Kaiwhakahaere Tauwhāinga	Kaitiaki Rawhi
Ētita Kiriata/Ētita Ataata	Whakaaturanga
Kaitango Whakaahua	
Whakāhau/Pouaka	
Whakaata	

Taumata 6-7 Ngā pōkairua me ngā tohu

Kaitohu Toi (Kiriata, Pouaka	Kaihautū Whakahaere/Tumu	Kaiwhakangungu/
Whakaata, Whakaari rānei)	Matua	Kaiwhakaako
Kaihautū Toi	Kaitātari Kaupapa	Kaiwhakamahere Tāone/
Rōia Kōi	Kaiako Kura Tuatahi	Roha
Kaitātari Pakihi	Kaihaumanu Hinengaro	
Kaitohutohu Umanga	Kaiako Whaiaro	
Kaitohutohu	Kaiwhakahaere Hōkohoko	
Kaitohu (Kiriata, Pouaka	Kaiako Kura Tuarua	
Whakaata, Inirangi, Whakaari	Kaimahi Toko i te Ora	
rānei)	Kaihaumanu Reo ā-Waha	
Kaiako Kōhungahunga	Kaiako Reo Pākehā (Ki te	
Kaiwhakaako Māori	Hunga Kōrero Reo Kōi)	
Kaitipōata Papa		

Taumata 8-10 Ngā tohu paerua

Kaitiaki Taonga	Rata Hauora	Kaimātari Hinengaro
Pūkenga Whakaata Kai (Ngā	Pouheranga Kōrero o-Mua	Pūkenga Whare Wānanga
Tohunga Mātai Kai)	Kaiwhakawhā	
Apiha Take Tāwhiri	Rata Mata Hinengaro	

Mō ētahi atu kōrero, haere ki:



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Te whakapae ake i ngā hua
ō ngā kōwhiriinga ā-mahi



TE KETE MŌ NGĀ TAMARIKI WĒHE I TE KURA
Ngā tohutohu mō te ārahi i a koe i muri i tō
wehenga i te kura.
[kete.govt.nz](https://www.kete.govt.nz/)



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Where to? Find out where your school subjects could take you.

Design and Visual Communication

Mā ngā huruhuru ka rere te manu.
It is the feathers that enable the bird to fly.

Levels 1-3 Certificates

Apparel Cutter	Tattoo Artist
Artist	Teacher Aide
Florist	Visual Merchandiser
Glass Processor	
Lighting Technician	
Make-up Artist	
Painter and Decorator	
Photographer	
Production Assistant (Film, Television, Radio or Stage)	

Levels 4-6 Certificates and diplomas

Advertising Specialist	Game Developer
Animator/Digital Artist	Graphic Pre-press Worker
Beauty Therapist	Hairdresser/Barber
Biomedical Technician	Interior Designer
Cabinet Maker	Jeweller
Communications Professional	Marketing Specialist
Copywriter	Media Producer
Diversional Therapist	Metal Worker
Editor	Patternmaker
Electronics Trades Worker	Plumber, Gasfitter and Drainlayer
Engineering Machinist	Print Finisher
Exhibition and Collections Technician	Signmaker
Fashion Designer	Stonemason/Tailor/Dressmaker
Film and Video Editor	Upholsterer
Film/Television Camera Operator	User Experience Designer

Levels 6-7 Diplomas and degrees

Architectural Technician	Geospatial Specialist	Surveyor
Art Director (Film, Television or Stage)	Graphic Designer	Technical Writer
Artistic Director	Industrial Designer	Valuer
Biomedical Engineer	Journalist	
Boat Builder	Kaiwhakaako Māori	
Building and Construction Manager	Landscape Architect	
Building Surveyor	Primary School Teacher	
Director (Film, Television, Radio or Stage)	Private Teacher/Tutor	
Early Childhood Teacher	Sales and Marketing Manager	
	Secondary School Teacher	

Levels 8-10 Postgraduate qualifications

Architect	Naval Architect
Conservator	Tertiary Lecturer
Curator	

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Where to? Find out where your school subjects could take you.

Design and Visual Communication

Mā ngā huruhuru ka rere te manu.
It is the feathers that enable the bird to fly.

Levels 1-3 Certificates

Apparel Cutter	Tattoo Artist
Artist	Teacher Aide
Florist	Visual Merchandiser
Glass Processor	
Lighting Technician	
Make-up Artist	
Painter and Decorator	
Photographer	
Production Assistant (Film, Television, Radio or Stage)	

Levels 4-6 Certificates and diplomas

Advertising Specialist	Game Developer
Animator/Digital Artist	Graphic Pre-press Worker
Beauty Therapist	Hairdresser/Barber
Biomedical Technician	Interior Designer
Cabinet Maker	Jeweller
Communications Professional	Marketing Specialist
Copywriter	Media Producer
Diversional Therapist	Metal Worker
Editor	Patternmaker
Electronics Trades Worker	Plumber, Gasfitter and Drainlayer
Engineering Machinist	Print Finisher
Exhibition and Collections Technician	Signmaker
Fashion Designer	Stonemason/Tailor/Dressmaker
Film and Video Editor	Upholsterer
Film/Television Camera Operator	User Experience Designer

Levels 6-7 Diplomas and degrees

Architectural Technician	Geospatial Specialist	Surveyor
Art Director (Film, Television or Stage)	Graphic Designer	Technical Writer
Artistic Director	Industrial Designer	Valuer
Biomedical Engineer	Journalist	
Boat Builder	Kaiwhakaako Māori	
Building and Construction Manager	Landscape Architect	
Building Surveyor	Primary School Teacher	
Director (Film, Television, Radio or Stage)	Private Teacher/Tutor	
Early Childhood Teacher	Sales and Marketing Manager	
	Secondary School Teacher	

Levels 8-10 Postgraduate qualifications

Architect	Naval Architect
Conservator	Tertiary Lecturer
Curator	

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Where to? Find out where your school subjects could take you.

English

Ko te reo te tuakiri
Ko te reo tōku ahurei
Ko te reo te ora.

Language is my identity
Language is my uniqueness
Language is life.



Levels 1-3 Certificates

Actor	Flight Attendant	Production Assistant (Film, Television, Radio or Stage)
Administration Officer	Health and Safety Inspector	Radio Presenter
Author	Immigration Officer	Recreation Co-ordinator
Case Manager	Library Assistant	Survey Interviewer
Clinical Coder	Mail and Parcel Sorter	Teacher Aide
Court Registry Officer	Personal Assistant	Television Presenter
Elected Government Representative	Police Officer	
Fishery Officer	Probation Officer	

Levels 4-6 Certificates and diplomas

Advertising Specialist	Film/Television Camera Operator	Office Manager
Aeroplane Pilot	Financial Adviser	Production Manager
Agricultural/Horticultural Field Representative	Graphic Pre-press Worker	Project Manager
Air Traffic Controller	Health Promoter	Property Manager
Aircraft Maintenance Engineer	Helicopter Pilot	Records Adviser
Archivist	Human Resources Adviser	Recruitment Consultant
Communications Professional	Importer/Exporter	Signmaker
Copywriter	Insurance Claims Officer	Software Developer
Editor	Insurance Loss Adjuster	Telecommunications Engineer
Emergency Management Officer	Legal Executive	Test Analyst
Event Manager	Librarian	Translator
Film and Video Editor	Marketing Specialist	Youth Worker
	Media Producer	
	Network Administrator	

Levels 6-7 Diplomas and degrees

Artistic Director	Meteorologist	Solicitor
Barrister	Naturopath	Speech-Language Therapist
Building Surveyor	Occupational Therapist	Statistician
Civil Engineer	Policy Analyst	Teacher of English to Speakers of Other Languages (ESOL)
Director (Film, Television, Radio or Stage)	Primary School Teacher	Technical Writer
Environmental Engineer	Private Teacher/Tutor	Trainer
Intelligence Officer	Radiation Therapist	Urban/Regional Planner
Interpreter	Registered Nurse	Valuer
Journalist	Sales and Marketing Manager	Workplace Relations Adviser
Kaiwhakaako Māori	Secondary School Teacher	Zoologist
Market Research Analyst	Social Worker	

Levels 8-10 Postgraduate qualifications

Actuary	Economist	Judge
Agricultural/Horticultural Scientist	Finance Manager	Marine Biologist
Chemist	Foreign Policy Officer	Naval Architect
Conservator	Geologist	Psychologist
Curator	Geophysicist	Radiation Oncologist
Dietitian	Gynaecologist/Obstetrician	Tertiary Lecturer
	Historian	



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Where to? Find out where your school subjects could take you.

Health and Physical Education

He oranga ngākau, he pikinga waiora.
Positive feelings in your heart will enhance your sense of self-worth.



Levels 1-3 Certificates

Air Force Airman/Airwoman	Furniture Packer/Mover	Police Officer
Air Force Officer	Gardener	Professional Sportsperson
Aircraft Loader	Groundsperson	Ranger
Army Officer	Health Care Assistant	Recreation Co-ordinator
Army Soldier	Hunter/Trapper	Rubbish/Recycling Collector
Caretaker	Landscaper	Security Officer/Guard
Cleaner	Nanny/Child Carer	Sports Coach/Official
Clinical Coder	Navy Officer	Storeperson
Dancer	Navy Sailor	Teacher Aide
Dental Assistant	Outdoor Recreation Guide/Instructor	
Dispensing Optician	Parking Officer	
Diver	Phlebotomist	
Firefighter		

Levels 4-6 Certificates and diplomas

Anaesthetic Technician	Floor Covering Installer	Roofer
Beauty Therapist	Health and Safety Adviser	Scaffolder
Biomedical Technician	Health Promoter	Sterilising Technician
Brick and Blocklayer	Joiner	Stonemason
Community Development Worker	Massage Therapist	Support Worker
Community Karitane	Medical Laboratory Technician	Youth Worker
Diversional Therapist	Personal Trainer/Fitness Instructor	
Emergency Management Officer	Pharmacy Technician	

Levels 6-7 Diplomas and degrees

Acupuncturist	Naturopath	Secondary School Teacher
Biochemist	Occupational Therapist	Social Worker
Biomedical Engineer	Optometrist	Speech-Language Therapist
Chiropractor	Oral Health Therapist	
Counsellor	Paramedic	
Dental Technician	Pharmacist	
Environmental/Public Health Officer	Physiotherapist	
Kaiwhakaako Māori	Podiatrist	
Medical Imaging Technologist	Primary School Teacher	
Medical Laboratory Scientist	Psychotherapist	
Midwife	Radiation Therapist	
	Registered Nurse	

Levels 8-10 Postgraduate qualifications

Anaesthetist	Gynaecologist/Obstetrician	Psychologist
Audiologist/Audiometrist	Health Services Manager	Radiation Oncologist
Clinical Physiologist	Medical Physicist	Surgeon
Dentist	Ophthalmologist	Tertiary Lecturer
Diagnostic Radiologist	Osteopath	
Dietitian	Pathologist	
Epidemiologist	Physician	
General Practitioner	Psychiatrist	



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Where to? Find out where your school subjects could take you.

History, Classical Studies and Religious Studies

Tangata ako ana i te whare, te tūranga
ki te marae, tau ana.

A person who is taught at home,
will stand collected on the marae.



Levels 1-3 Certificates

Actor	Library Assistant
Administration Officer	Minister of Religion
Case Manager	Production Assistant (Film, Television, Radio and Stage)
Court Registry Officer	Radio Presenter
Data Entry Operator/Transcriptionist	Survey Interviewer
Elected Government Representative	Teacher Aide
Entertainer	Television Presenter
Immigration Officer	Tour Guide

Levels 4-6 Certificates and diplomas

Advertising Specialist	Librarian
Aeroplane Pilot	Media Producer
Anaesthetic Technician	Records Adviser
Archivist	Translator
Communications Professional	
Community Development Worker	
Copywriter	
Editor	
Emergency Management Officer	
Legal Executive	

Levels 6-7 Diplomas and degrees

Artistic Director	Radiation Therapist
Barrister	Secondary School Teacher
Career Consultant	Social Worker
Counsellor	Solicitor
Director (Film, Television, Radio or Stage)	Speech-Language Therapist
Intelligence Officer	Teacher of English to Speakers of Other Languages (ESOL)
Interpreter	Technical Writer
Journalist	Workplace Relations Adviser
Kaiwhakaako Māori	
Landscape Architect	
Market Research Analyst	
Policy Analyst	
Primary School Teacher	
Private Teacher/Tutor	

Levels 8-10 Postgraduate qualifications

Architect	Historian
Conservator	Judge
Curator	Tertiary Lecturer
Economist	
Foreign Policy Officer	



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Where to? Find out where your school subjects could take you.

Languages

Ko tōu reo, ko tōku reo, te tuakiri tangata. Tīhei uriuri, tīhei nakonako.

Your language and my language are expressions of identity. May our descendants live on and our hopes be fulfilled.

Levels 1-3 Certificates

Actor	Flight Attendant	Radio Presenter
Airforce Officer	Health Care Assistant	Recreation Co-ordinator
Army Officer	Holiday Park Manager	Sports Coach/Official
Author	Hotel Porter	Survey Interviewer
Bus Driver	Immigration Officer	Table Games Dealer
Case Manager	Library Assistant	Teacher Aide
Contact Centre Worker	Maitre d'Hôtel	Television Presenter
Corrections Officer	Minister of Religion	Tour Guide
Customs Broker/Freight Forwarder	Musician	Travel Agent/Adviser
Customs Officer	Nanny/Child Carer	Tattoo Artist
Transcriptionist	Navy Officer	
Elected Government Representative	Outdoor Recreation Guide/Instructor	
Entertainer	Police Officer	
Fishery Officer	Professional Sportsperson	

Levels 4-6 Certificates and diplomas

Archivist	Editor	Quarantine Officer
Community Development Worker	Game Developer	Software Developer
Communications Professional	Health Promote	Youth Worker
Community Karitane	Hotel/Motel Manager	Viticulturalist
Diversional Therapist	Importer/Exporter	Winemaker
	Librarian	
	Media Producer	

Levels 6-7 Diplomas and degrees

Acupuncturist	Occupational Therapist	Languages (ESOL)
Business Analyst	Paramedic	Technical Writer
Career Consultant	Policy Analyst	Trainer
Counsellor	Primary School Teacher	Translator
Early Childhood Teacher	Private Teacher/Tutor	Workplace Relations Adviser
Intelligence Officer	Radiation Therapist	
Interpreter	Registered Nurse	
Journalist	Secondary School Teacher	
Kaiwhakaako Māori	Social Worker	
Linguist	Speech-Language Therapist	
Midwife	Teacher of English to Speakers of Other	

Levels 8-10 Postgraduate qualifications

Audiologist/Audiometrist	Historian
Conservator	Judge
Curator	Physician
Dietitian	Psychiatrist
Diplomat/Foreign Policy Officer	Psychologist
General Practitioner	Tertiary Lecturer
Gynaecologist/Obstetrician	
Health Services Manager	



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Where to? Find out where your school subjects could take you.

Mathematics and Statistics

Kei hopu tōu ringa ki te aka tāepa, engari kia mau ki te aka matua.

Cling to the main vine, not the loose one.

Levels 1-3 Certificates

Accounts Officer	Chemical Production Operator	Glazier
Administration Officer	Customs Broker/Freight Forwarder	Payroll Officer
Apparel Cutter	Dairy Farm Assistant	Phlebotomist
Bank Worker	Debt Collector	Police Officer
Bartender	Energy and Chemical Plant Operator	Table Games Dealer
Building Insulator		Welder
Cafe Worker		

Levels 4-6 Certificates and diplomas

Aeroplane Pilot	Fabrication Engineer	Purchasing/Supply Officer
Aircraft Maintenance Engineer	Financial Adviser	Quantity Surveyor
Automotive Electrician	Floor and Wall Tiler	Refrigeration/Air-conditioning Technician
Brick and Blocklayer	Floor Covering Installer	Retail Manager
Cafe/Restaurant Manager	Helicopter Pilot	Scaffolder
Carpenter	Insurance Adviser	Sharemilker
Civil Engineering Technician/Draughtsperson	Joiner	Stonemason
Dairy Herd Manager	Marine Engineer	Survey Technician
Electrical Engineering Technician	Mechanical Engineering Technician	Telecommunications Engineer
Electrician	Mortgage Broker	Viticulturist
Energy/Carbon Auditor	Orchard Farmer/Manager	Water/Waste Water Treatment Operator
Engineering Machinist	Patternmaker	
	Pharmacy Technician	

Levels 6-7 Diplomas and degrees

Accountant	Civil Engineer	Mining Engineer
Aeronautical Engineer	Data Analyst	Pharmacist
Architectural Technician	Electrical Engineer	Private Teacher/Tutor
Auditor	Electronics Engineer	Radiation Therapist
Biochemist	Food Technologist	Sales and Marketing Manager
Biomedical Engineer	Geospatial Specialist	Secondary School Teacher
Boat Builder	Kaiwhakaako Māori	Statistician
Building and Construction Manager	Market Research Analyst	Surveyor
Building Contractor	Mechanical Engineer	Valuer
Building Surveyor	Medical Laboratory Scientist	
Chemical Engineer	Meteorologist	
	Microbiologist	

Levels 8-10 Postgraduate qualifications

Actuary	Forensic Scientist	Naval Architect
Architect	Forestry Scientist	Ophthalmologist
Audiologist/Audiometrist	General Practitioner	Osteopath
Chemist	Geologist	Pathologist
Dentist	Geophysicist	Physician
Diagnostic Radiologist	Gynaecologist/Obstetrician	Psychiatrist
Economist	Health Services Manager	Radiation Oncologist
Epidemiologist	Marine Biologist	Surgeon
Finance Manager	Mathematician	Tertiary Lecturer
Fire Engineer	Medical Physicist	



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Image courtesy of Chris Williams/NZ Story

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Where to? Find out where your school subjects could take you.

Physics and Earth and Space Science

Whāia te iti kahurangi ki te tūohu koe
me he maunga teitei.

Seek the treasure you value most
dearly. If you bow your head, let it be
to a lofty mountain.

Levels 1-3 Certificates

Air Force Airman/Airwoman	Diver	Navy Sailor
Air Force Officer	Energy and Chemical Plant Operator	Phlebotomist
Army Officer	Industrial Spray Painter	
Army Soldier	Lighting Technician	
Dental Assistant	Navy Officer	
Dispensing Optician		

Levels 4-6 Certificates and diplomas

Aeroplane Pilot	Information Technology Helpdesk/Support Technician	Science Technician
Aircraft Maintenance Engineer	Interior Designer	Ship's Master
Anaesthetic Technician	Lift Technician	Ship's Officer
Biomedical Technician	Marine Engineer	Software Developer
Civil Engineering Technician/Draughtsperson	Mechanical Engineering Technician	Sound Technician
Electrical Engineering Technician	Medical Laboratory Technician	Survey Technician
Electrician	Metal Worker	Systems Administrator
Electronics Trades Worker	Network Administrator	Telecommunications Engineer
Engineering Machinist	Plumber, Gasfitter and Drainlayer	Telecommunications Technician
Fabrication Engineer	Refrigeration/Air- conditioning Technician	Test Analyst
Film/Television Camera Operator	Saw Doctor	Watchmaker and Repairer
Game Developer		
Helicopter Pilot		

Levels 6-7 Diplomas and degrees

Aeronautical Engineer	Electronics Engineer	Microbiologist
Agricultural/Horticultural Consultant	Energy/Carbon Auditor	Mining Engineer
Architectural Technician	Environmental Engineer	Optometrist
Biochemist	Environmental/Public Health Officer	Oral Health Therapist
Biomedical Engineer	Food Technologist	Pharmacist
Biotechnologist	Geospatial Specialist	Physiotherapist
Boat Builder	Kaiwhakaako Māori	Primary School Teacher
Building Surveyor	Landscape Architect	Radiation Therapist
Chemical Engineer	Mechanical Engineer	Registered Nurse
Chiropractor	Medical Imaging Technologist	Secondary School Teacher
Civil Engineer	Medical Laboratory Scientist	Surveyor
Dental Technician	Meteorologist	Veterinarian
Electrical Engineer		

Levels 8-10 Postgraduate qualifications

Anaesthetist	Forestry Scientist	Osteopath
Architect	General Practitioner	Pathologist
Audiologist/Audiometrist	Geologist	Physician
Chemist	Geophysicist	Psychiatrist
Clinical Physiologist	Gynaecologist/Obstetrician	Radiation Oncologist
Dentist	Marine Biologist	Surgeon
Diagnostic Radiologist	Medical Physicist	Tertiary Lecturer
Environmental Scientist	Naval Architect	
Fire Engineer	Ophthalmologist	



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Where to? Find out where your school subjects could take you.

Social Sciences

Mā whero, mā pango ka oti ai te mahi.
With your food basket and my food basket the people will thrive.

Levels 1-3 Certificates

Actor	Immigration Officer	Tour Guide
Air Force Airman/Airwoman	Library Assistant	Travel Agent/Adviser
Air Force Officer	Musician	
Army Officer	Navy Officer	
Army Soldier	Navy Sailor	
Case Manager	Outdoor Recreation Guide/Instructor	
Corrections Officer	Police Officer	
Courier/Delivery Agent	Probation Officer	
Court Registry Officer	Production Assistant (Film, Television, Radio or Stage)	
Elected Government Representative	Radio Presenter	
Entertainer	Ranger	
Flight Attendant	Television Presenter	
Funeral Director/Embalmer		

Levels 4-6 Certificates and diplomas

Advertising Specialist	Film/Television Camera Operator	Ship's Officer
Aeroplane Pilot	Fishing Skipper	Sound Technician
Archivist	Health Promoter	Support Worker
Communications Professional	Helicopter Pilot	Survey Technician
Community Development Worker	Importer/Exporter Librarian	Translator
Copywriter	Marketing Specialist	Youth Worker
Editor	Media Producer	
Emergency Management Officer	Records Adviser	
Film and Video Editor	Ship's Master	

Levels 6-7 Diplomas and degrees

Art Director (Film, Television or Stage)	Kaiwhakaako Māori	Social Worker
Artistic Director	Landscape Architect	Solicitor
Barrister	Meteorologist	Surveyor
Career Consultant	Mining Engineer	Teacher of English to Speakers of Other Languages (ESOL)
Counsellor	Paramedic	Technical writer
Director (Film, Television, Radio or Stage)	Policy Analyst	Trainer
Early Childhood Teacher	Primary School Teacher	Urban/Regional Planner
Environmental Engineer	Private Teacher/Tutor	Zoologist
Geospatial Specialist	Psychotherapist	
Intelligence Officer	Radiation Therapist	
Interpreter	Sales and Marketing Manager	
Journalist	Secondary School Teacher	

Levels 8-10 Postgraduate qualifications

Architect	Geophysicist
Economist	Historian
Environmental Scientist	Judge
Epidemiologist	Psychologist
Geologist	Tertiary Lecturer



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Where to? Find out where your school subjects could take you.

Te Reo Māori

Ko tōku nui, tōku wehi, tōku whakatiketike, tōku reo.

My language is my greatness, my inspiration, that which I hold precious.



Levels 1-3 Certificates

Actor	Fishery Officer	Production Assistant (Film, Television, Radio or Stage)
Artist	Flight Attendant	Professional Sportsperson
Author	Funeral Director/Embalmer	Radio Presenter
Bus Driver	Library Assistant	Ranger
Case Manager	Minister of Religion	Recreation Co-ordinator
Corrections Officer	Musician	Survey Interviewer
Court Registry Officer	Nanny/Child Carer	Tattoo Artist
Customs Officer	Outdoor Recreation Guide/Instructor	Teacher Aide
Dancer	Phlebotomist	Television Presenter
Elected Government Representative	Police Officer	Tour Guide
Entertainer	Probation Officer	Travel Agent/Adviser
Firefighter		

Levels 4-6 Certificates and diplomas

Advertising Specialist	Diversional Therapist	Marketing Specialist
Anaesthetic Technician	Editor	Media Producer
Animator/Digital Artist	Fashion Designer	Medical Laboratory Technician
Archivist	Film and Video Editor	Personal Trainer/Fitness Instructor
Communications Professional	Health Promoter	Pharmacy Technician
Community Development Worker	Hotel/Motel Manager	Recruitment Consultant
Community Karitane	Human Resources Adviser	Translator
Copywriter	Legal Executive	Youth Worker
	Librarian	

Levels 6-7 Diplomas and degrees

Art Director (Film, Television or Stage)	Kaiwhakaako Māori	Registered Nurse
Artistic Director	Managing Director/Chief Executive	Sales and Marketing Manager
Barrister	Market Research Analyst	Secondary School Teacher
Career Consultant	Midwife	Social Worker
Chiropractor	Naturopath	Solicitor
Counsellor	Occupational Therapist	Speech-Language Therapist
Director (Film, Television, Radio or Stage)	Paramedic	Statistician
Early Childhood Teacher	Pharmacist	Surveyor
Environmental Engineer	Physiotherapist	Technical Writer
Environmental/Public Health Officer	Policy Analyst	Trainer
Graphic Designer	Primary School Teacher	Urban/Regional Planner
Interpreter	Private Teacher/Tutor	Workplace Relations Adviser
Journalist	Psychotherapist	
	Radiation Therapist	

Levels 8-10 Postgraduate qualifications

Anaesthetist	Foreign Policy Officer	Physician
Audiologist/Audiometrist	General Practitioner	Psychiatrist
Clinical Physiologist	Geologist	Psychologist
Conservator	Gynaecologist/Obstetrician	Radiation Oncologist
Curator	Health Services Manager	Surgeon
Diagnostic Radiologist	Historian	Tertiary Lecturer
Dietitian	Judge	
Environmental Scientist	Marine Biologist	



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Where to? Find out where your school subjects could take you.

Visual Arts and Art History

Whiria te tangata, whiria ngā toi,
whiria ngā hapori.

Weave the people, weave the arts,
weave the community.

Levels 1-3 Certificates

Apparel Cutter	Lighting Technician	Survey Interviewer
Artist	Make-up Artist	Tattoo Artist
Elected Government Representative	Painter and Decorator	Teacher Aide
Florist	Photographer	Tour Guide
Glass Processor	Production Assistant (Film, Television, Radio or Stage)	Visual Merchandiser
Library Assistant	Radio Presenter	

Levels 4-6 Certificates and diplomas

Advertising Specialist	Garment Technician
Animator/Digital Artist	Graphic Pre-press Worker
Archivist	Hairdresser/Barber
Beauty Therapist	Interior Designer
Cabinet Maker	Jeweller
Community Development Worker	Librarian
Diversional Therapist	Media Producer
Event Manager	Patternmaker
Exhibition and Collections Technician	Print Finisher
Editor	Signmaker
Fashion Designer	Tailor/Dressmaker
Film and Video Editor	Upholsterer
Game Developer	User Experience Designer
	Youth Worker

Levels 6-7 Diplomas and degrees

Architectural Technician	Landscape Architect
Art Director (Film, Television or Stage)	Managing Director/Chief Executive
Artistic Director	Policy Analyst
Barrister	Primary School Teacher
Graphic Designer	Private Teacher/Tutor
Industrial Designer	Secondary School Teacher
Journalist	Social Worker
Kaiwhakaako Māori	Valuer

Levels 8-10 Postgraduate qualifications

Architect	Historian
Conservator	Judge
Curator	Tertiary Lecturer



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