

2024 Study Abroad



University of Canterbury | New Zealand





100+ COUNTRIES
*are represented at UC,
making for an inclusive and
diverse international campus*



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UC is proud to partner with Ngāi Tūāhuriri and Ngāi Tahu (tribes) to uphold the mana (essence) and aspirations of mana whenua (tribal authority).

Rainbow Diversity Support



Front cover images: Cyclists overlooking Lyttelton Harbour and Dolphins swimming in Kaikōura (credit: ChristchurchNZ).

Back cover image: Canterbury landscape (credit: ChristchurchNZ).

All other images belong to UC.

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Kia ora

Kōkiri mai rā e ngā mana puihuiaki, e ngā reo tongarerewa ki Te Whare Wānanga o Waitaha. Piki mai, kake mai!

What you read above is called a mihi, which is a greeting in te reo Māori, our indigenous language. This mihi is welcoming you and your family to University of Canterbury.

We're in a little corner of the planet, but in Aotearoa, you can experience many different worlds — adrenaline, art, biculturalism, biodiversity, hot springs, kapa haka, southern lights, sustainability, and more — all while studying at a world-class institution.

In Ōtautahi Christchurch, you could be hiking or skiing in the mountains and swimming in the ocean in a single day. You can explore our diverse café culture, or stroll through gardens and parks. There's something for everyone.

Take a look inside this guide to learn more about the opportunities UC offers that make for a challenging yet rewarding Study Abroad experience. We look forward to welcoming you to our UC whānau*.

* Whānau means family. Family means nobody gets left behind or forgotten.

“The campus is really nice and outdoorsy, with beautiful trees and everything centralised in one place. And then of course there's skiing spots and the beach both close by, and Christchurch overall is a great place to live.”

Tessa
Microbiology student





#11

*in the world for
Sustainable Education
(QS World rankings, 2023)*

Welcome to Aotearoa New Zealand

As a Study Abroad student, you'll experience all that New Zealand has to offer, from breathtaking landscapes to city life, and unlimited outdoor adventure. Here are some great reasons to study abroad at UC.

Spectacular natural environment

Made up of two main islands, the North and South Islands, New Zealand's pristine landscape features some of the world's most spectacular scenery, encompassing everything from mountains and glaciers, to beaches and rainforests.

UC is located in Ōtautahi Christchurch, the largest and most central city in the South Island and the gateway to the island as a whole.

Action and adventure

New Zealand is a recreational paradise, with plenty of outdoor activities including hiking, surfing, skiing, and sailing. Your leisure options are endless, from ziplining to watching penguins.

Dynamic urban centres

New Zealand's main cities are creative hubs for art, fashion, cafés, street art, and a thriving start-up and sustainability scene.

Bicultural heritage in an intercultural society

Discover the richness of New Zealand's Māori culture, which is woven into New Zealand life. UC is strongly committed to biculturalism and our community is built on the foundations of whānaungatanga, manaakitanga, and tiakitanga – connection, respect, and caring.

Temperate climate

With lots of sunshine, and a full range of spectacular seasons, New Zealand is an ideal Study Abroad option.

Average temperatures

- Summer (December–February): 20–30 °C (68–86 °F)
- Winter (June–August): 10–15 °C (50–59 °F)

New Zealand facts

Māori name – Aotearoa

Population – 5 million

Landmass – 270,000 km²
(similar in size to Colorado and the United Kingdom)

South Island – 12th largest island in the world, and contains 1/4 of the New Zealand population



Mt Hutt ski field



Marlborough



Auckland



Franz Josef Glacier



Kaikōura



Queenstown



Hanmer Springs



Milford Sound



Wellington

Christchurch



City Centre



Parks and recreation



Akaroa



Shopping



Summer Beach



Activity on campus

Akaroa image from Christchurch and Canterbury Tourism. Christchurch photos courtesy www.christchurchnz.com



9

*of New Zealand's 13 national parks
are located in the
South Island*

Why the South Island?

Home to Aotearoa New Zealand's most breathtaking views, Te Waipounamu South Island is world renowned for its dramatic natural beauty and recreational opportunities.

Tick your South Island bucket list

- Surf and ski in the same day with 10 ski fields within 2 hours of Christchurch.
- Explore golden beaches and waterways.
- Visit world famous glaciers.
- Swim with dolphins or go whale watching.
- Immerse yourself in café culture and nightlife in Christchurch and Queenstown.
- Get your adrenaline fix with whitewater rafting, jet boating, or bungee jumping.
- Experience New Zealand's Great walks – 6 out of 9 Great Walks are in southern New Zealand.
- Stargaze under the magnificent unpolluted night sky of Lake Tekapo – a dazzling Dark Sky reserve which attracts stargazers from all over the world.
- Enjoy the Southern Alps, New Zealand's largest and most iconic mountain range.
- Relax in thermal hot springs in Hanmer Springs – a 1.5-hour drive from campus, or in hot saltwater pools in Christchurch itself.



“Here in New Zealand, there are pretty epic mountains, rivers, and beaches right on our doorstep, and UC for me had the benefit of its central location to most things in the South Island.”

Ellorine
USA



NEW ZEALAND IS...

1st

South Island is ranked best place in the world to visit*

2nd

most peaceful country**

11th

in the world for its natural environment, and personal freedom (out of 167 countries)^

18th

in the world for its education (out of 167 countries)^

128

You are never more than 128 kilometres (79 miles) from the sea in New Zealand

* US News & World Report, 2022

** Global Peace Index, 2022

^ Legatum Prosperity Index, 2023



10
*ski fields within
two hours' drive of UC*

Why Christchurch?

The city of Ōtautahi Christchurch is a recreational hot spot and is the largest and most central city in the South Island, making it the ideal base to explore from.

Gateway to the South Island

With its central east coast location, no other city offers such unparalleled access to the wider South Island.

A recreational hub

Christchurch is on the doorstep of a huge outdoor playground – with 10 ski fields within a two-hour drive and beautiful beaches close by, you can surf and ski in the same day.

The city's Port Hills are also popular for walking, rock climbing, and mountain biking.

Easy to get around

Bordered by the Port Hills, the city itself is flat and easy to get around, with an accessible city bus system and many cycleways.

Vibrant entertainment options

Christchurch has a busy calendar of events – from art exhibitions and cultural celebrations to sporting events and music festivals.

There are over 900 restaurants, cafés, and bars to sample, many of them close to UC.

The Canterbury region

A temperate climate with lots of sunshine and a full range of spectacular seasons, Canterbury is an ideal place to explore throughout the year.

Canterbury has more ski areas than anywhere in the Southern Hemisphere, making it a winter playground.

www.christchurchnz.com/winter-in-christchurch-and-canterbury



“Study Abroad is definitely one of the most memorable experiences of my life. I am a person with a global mind and enjoy learning new languages and culture.”

Gloria
Hong Kong



Source: ChristchurchNZ

MORE

6

beaches are a short drive from UC

165

hectares in Hagley Park — located in the centre of the city, one of the largest parks in the world

740+

parks in Christchurch

Study at UC



UC was the first New Zealand university to receive the prestigious QS five-star ranking for overall excellence.

A world class university

Triple crown accreditation

UC Business School holds 'Triple-Crown' accreditation by AMBA, EQUIS, and AACSB, putting it in the top 1% of business schools worldwide.

Top 1% Engineering

Engineering programmes are accredited by Engineering New Zealand, which is a signatory to the Washington Accord.

Academic World Ranking of Universities places UC 11th in the world for Civil Engineering (2022).

Biological Sciences

Our Bachelor of Science majoring in Biological Sciences is accredited by the Royal Society of Biology in the UK – the first in Aotearoa New Zealand to be recognised in this way.

Renowned international faculty

UC's academic staff are well known in their fields and often write the textbooks you will study. UC also brings in academics from around the world, including Oxford and Cambridge, via our staff exchange programme.

Research-led programmes

We are home to 35 recognised research centres, institutes, and hubs. UC is an important research university in Australasia.

Modern facilities

Facilities to support your study at UC include modern lecture theatres, innovative learning hubs, well-resourced libraries, and state-of-the-art specialist teaching and research laboratories.

Hands-on experience

Many of our courses offer workplace internships, community engagement, and access to world-class field stations. See [pages 10–11](#) for more information.

See also [pages 16–25](#) for the list of courses you can study.

Support services

With dedicated support services, a focus on student health and wellbeing, and so many clubs, events, and outdoor adventure activities on our doorstep, you will have an unforgettable UC experience.

Get involved with clubs

There are more than 160 student clubs at UC, covering almost every interest imaginable from sports, politics and international communities through to performing arts and social groups. UC Rec & Sport also has group fitness, sport courts, social sport and full weights and cardio options.



Study Abroad programme



Expand your academic horizons and tackle exciting new subjects.

Combinations to suit you

The undergraduate Study Abroad tuition fee is a one-price package that enables you to choose courses from different subjects, so you can put together a programme of study that best meets your needs and interests.

View [pages 16–25](#) for available courses and [page 14](#) for fees and costs.

Try something new

UC offers a comprehensive range of courses, including several that you're unlikely to come across in your home country such as Māori language and culture, Antarctic Studies, and courses in New Zealand and Pacific literature, history, and politics. Whichever courses you choose, you'll study alongside Kiwi students.

Semesters

At UC, semesters are as follows:

- Semester 1 – February–June
- Semester 2 – July–November

www.canterbury.ac.nz/courses

Courses and prerequisites

As long as you meet prerequisite requirements, you can normally take most undergraduate courses offered at UC. A few subject areas have courses with limited entry. UC will seek pre-approval for the courses you list with your online application so that you will know before arriving which courses you can take.

For questions about how your UC courses will transfer to your home university degree, please consult with the Study Abroad office at your home university.

NOTE: Before leaving home, check that your courses can be credited to your home university degree.

Workload

Standard workload is 60 points per semester. The minimum workload is 45 points and the maximum is 75 points per semester.

Study outside the classroom

UC has an extensive network of field stations for student and staff research. These offer multiple field study opportunities, and many Science courses include field trips that feature New Zealand's unique flora and fauna, geology, biodiversity, and marine life.

Postgraduate study

UC also welcomes applications to postgraduate courses from graduate students who have completed a bachelor's degree overseas.

www.canterbury.ac.nz/courses

Code of Practice

The Education (Pastoral Care of Tertiary and International Learners) Code of Practice 2021 is designed to guide institutions in their practice, and protect international students when they study in Aotearoa. UC is a signatory to the Code, and is required to meet the standards set by the Aotearoa New Zealand government.

www.nzqa.govt.nz/providers-partners/education-code-of-practice



Source: ChristchurchNZ



Source: ChristchurchNZ

Explore and Intern with our 2023/24 UC experience package

In 2023/24, you'll have a special opportunity, at no additional cost, to undertake a unique hands-on experience in the Canterbury region.

Explore

We want to help you get out and explore our home, Christchurch and its surroundings. In 2023 and 2024, UC offers Study Abroad students the choice of one free Explore activity during your Study Abroad semester, which may include one of the following:

- Dolphin nature boat trip
- Wildlife sea-kayaking safari
- Surfing lesson

- Waka (boat) on the Avon river and introduction to te ao Māori (Māori culture and identity)
- UC Science South Island Experience (open to Study Abroad students enrolled in two or more UC Science courses) — this full-weekend guided tour will help you discover the spectacular South Island, visiting rugged mountains, vast plains, subtropical rainforests and wild coastlines while learning about the science behind our unique natural environment. Read more about this weekend in the grey box on the next page.

Intern

Gain international work experience and boost your resume with PACE295 internship, UC's for-credit internship course.

You'll work with a local organisation or business and gain invaluable experience and skills in a professional setting.

Past interns have worked in areas as diverse as food sustainability, GIS mapping, filmmaking, social entrepreneurship, media and communications, and more. PACE 295 is worth 15 points and can be taken alongside your choice of semester courses.





Experience South Island with UC Science

This 'explore' option is available to Study Abroad students enrolled in two or more UC Science courses. Through this experience, you will:

- Learn about Canterbury's glacial braided rivers and pastoral plains.
- Traverse the majestic Southern Alps, discover the West Coast's rugged natural beauty, and dip your toes in the Tasman Sea.
- Gain insight into the forces that created New Zealand's landscape.
- Stay at UC's renowned Cass field station, based at the foothills of the Southern Alps.
- Experience the distinctive limestone boulders of Castle Hill, where the Lion the Witch and the Wardrobe was filmed.
- Venture into native beech forests, the largest remaining indigenous forest type in New Zealand.
- Travel along the Great Coast Road, regarded as one of the best coastal roads in the world.
- Stay in UC accommodation and venture out to explore the coastal town including Tauranga Bay and the fur seal colony.

For further information and a list of eligible course codes, see:

www.canterbury.ac.nz/science/study-abroad/south-island-experience

More opportunities

You can also choose to take part in our many other experiential opportunities such as:

Field study

New Zealand's diverse geography acts as a natural laboratory for off-campus study, with oceans, rivers, mountains, glaciers and forests all accessible for hands-on learning. UC operates a network of field stations around the South Island and many of our science courses provide the opportunity for field work with unparalleled access to New Zealand's unique flora and fauna, geology, and marine life.

Community engagement

CHCH101: Strengthening Communities through Social Innovation

CHCH101 is a for-credit course where you'll complete up to 20 hours of community service related to social innovation and volunteerism in the Christchurch community.

CHCH101 is a great opportunity to get to know New Zealand students and community members.

Volunteer

Volunteer with UC's renowned Student Volunteer Army and contribute to your community.

Study Abroad and Exchange

E: ucmobility@canterbury.ac.nz



“I got to learn about the local government system in Christchurch which gave me a unique perspective about the city, outside of UC. It was also a great experience to see the differences in work-life balance while working in another country.”

Naomi
USA

Plan your study

UC offers undergraduate courses in the following subjects:		
Accounting	Engineering Studies	Mechanical Engineering
Antarctic Studies	English	Mechatronics Engineering
Ancient Greek	English Language	Media and Communication
Anthropology	Environmental Science	Music
Art History and Theory	European and European Union Studies	Natural Resources Engineering
Astronomy	Finance	Operations and Supply Chain Management
Biochemistry	Financial Engineering	Pacific Studies
Biological Sciences	Forest Engineering	Philosophy
Biosecurity	Forestry	Physics
Chemical and Process Engineering	French	Political Science and International Relations
Chemistry	Geography	Product Design
Chinese	Geology	Professional and Community Engagement
Cinema Studies	German	Psychology
Civil Engineering	Health Sciences	Russian
Classics	History	Social Work
Computer Engineering	Human Resource Management	Sociology
Computer Science	Human Services	Software Engineering
Criminal Justice	Information Systems	Spanish
Cultural Studies	Innovation	Speech and Language Pathology
Data Science	Japanese	Sport Coaching*
Digital Humanities	Latin	Statistics
Digital Screen	Law	Strategy and Entrepreneurship
Economics	Linguistics	Te Reo Māori (Māori language)
Education	Management	Teacher Education
Electrical and Electronic Engineering	Māori and Indigenous Studies	Tourism Management and Marketing
Engineering	Marketing	Water Resource Management
Engineering Geology	Mathematics	Youth and Community Leadership

* Includes Exercise Science and Physical Education



“Course content is different here than home, and I think that’s partly because this is a whole other part of the world. Taking marine biology within driving distance of incredibly diverse sea life locations (ie, Kaikōura) is way different than taking the same class in landlocked Indiana, USA.”

Eden
USA

Guaranteed on-campus housing



UC offers excellent housing options to ensure you make the most of your Kiwi experience.

Your housing offer

To make your housing arrangements as easy and stress-free as possible, a guaranteed offer is available to those studying through a Study Abroad or Exchange programme. This offer is available to students staying for Semester 1 (February–June), Semester 2 (July–December), or the Academic Year (February–November).

www.canterbury.ac.nz/life/accommodation/international/exchange

On-campus housing is guaranteed for applications received by **1 December** for a Semester 1 (February) 2024 start, or by **1 May 2024** for a Semester 2 (July) 2024 start. Applications received after these dates are subject to availability.

Most Study Abroad students stay at Ilam Student Accommodation, or alternatively you may be offered a room at Sonoda Christchurch Campus. Accommodation is provided in modern self-catered apartments 5–15 minutes' walk from campus, and close to supermarkets, malls, and public transport. A residential life programme is organised to help you get settled, find the support you need, and most importantly, enjoy the experience on campus.



You'll have a single, modern, fully furnished room with internet access and shared kitchen, living, bathroom, and laundry facilities.

Halls of residence are affiliated to UC through a contract and pastoral care collaboration. Your contract is directly with the hall of residence with standards and expectations as set out in the Hall's Resident Handbook.

www.unilodge.com.au/student-accommodation-christchurch/ilam-apartments/faq

www.unilodge.com.au/student-accommodation-christchurch/sonoda/faq

NOTE: If you are with a Study Abroad Provider, please check with us if an online application is required or whether your application is part of a group contract.

Other housing options

Homestay or private rental

If you choose to live off campus, other accommodation options are available:

www.canterbury.ac.nz/life/accommodation/homestay-and-private-board

www.canterbury.ac.nz/life/accommodation/private

Accommodation Services

T: +64 3 369 3569

E: accommodation@canterbury.ac.nz

www.canterbury.ac.nz/life

[/accommodation/international/exchange](http://www.canterbury.ac.nz/life/accommodation/international/exchange)

Ready to apply?



If you're ready for a Study Abroad experience you'll never forget, just follow the steps below.

Check your eligibility

In general, you are eligible to apply to Study Abroad at UC if you meet the following criteria:

- You have completed at least one semester of university study at a recognised university or college (Gap year and freshman options are also available. Please contact the International Relationships Office for advice).
- You have a Grade Point Average (GPA) of 2.8 or higher (on a scale of 4), or a B average or higher.
- You meet UC's English language requirements.

Students who are not native English speakers usually need to provide an acceptable score in a standard English language test.

www.canterbury.ac.nz/enrol/international/english

Students from Germany may submit an acceptable score in the German DAAD test instead of IELTS or TOEFL.

Students from Germany, Norway, Denmark, or Sweden, with a pass at a specified level in their final year of high school study, may be exempt from a language test.

Complete the online application Fees and costs

Within a few weeks, we will contact you by email and email you an information package. This will include an Offer of Place letter (which you will need in order to apply for a visa) and information about enrolment, accommodation, and international student orientation.

<https://myuc.canterbury.ac.nz>

Plan your courses

To identify suitable courses offered in the semester you wish to study at UC, see www.canterbury.ac.nz/courses

A list of courses offered in 2023 is also provided on [pages 16–25](#). This is only a guide as course offerings may change from year to year.

Check with your home institution that the courses you want to take at UC are acceptable for credit back home.

Please note some courses will require you to have the necessary prerequisites before enrolling.

Your course choices are flexible. If you arrive at UC and find you are in an unsuitable class, you can make course changes for a limited time.

Tuition costs

In 2024, the undergraduate Study Abroad tuition fee will be **NZ\$12,700 per semester**. This allows you to take undergraduate courses across different subject areas. This is a flat programme fee — fees are not charged per course.

Some courses may have an additional compulsory course cost (such as a field trip) and this cost will be added onto your Study Abroad tuition fee. All students also pay a Student Services Levy (average cost = NZ\$496 per semester in 2023).*

* The Student Service Levy for 2024 will be available by September 2023.

Tuition fees will differ for postgraduate Study Abroad applicants who pay fees on a per-course basis.

Living expenses

Living expenses will vary depending upon your housing and lifestyle choices.

For the most up-to-date fees and costs, go to [canterbury.ac.nz/study/study-abroad-and-exchange/study-abroad](https://www.canterbury.ac.nz/study/study-abroad-and-exchange/study-abroad)



Scholarships and awards

A number of UC Study Abroad Awards are available to full-fee paying Study Abroad students who wish to study at UC for one semester, or one year under UC’s Study Abroad programme. For details, refer to www.canterbury.ac.nz/study/study-abroad-and-exchange/study-abroad or email ucmobility@canterbury.ac.nz

Mark the date

Applications after these dates will be processed, but please ensure you allow time for all the necessary travel preparations, including applying for and receiving a student visa before you travel.

Recommended application dates	
2024 Semesters	Due date
Semester 1 (February–June)	15 November 2023
Semester 2 (July–November)	15 April 2024

Please also note the housing application dates on [page 13](#).

Student visa

When your application is approved we will issue you with an Offer of Place letter, which you will need before you can apply for a visa.

You will need to apply for and receive your student visa before travelling to New Zealand.

In order to fulfil the requirements of your student visa, you must be a full-time student.

Medical and travel insurance

It is a requirement of the New Zealand government that all international students have appropriate medical and travel insurance.

Studentsafe-University Insurance

You can purchase Studentsafe-University cover when you complete your enrolment in New Zealand. Studentsafe-University meets the standards of the Code of Practice for the Pastoral Care of International Students.

www.canterbury.ac.nz/support/code

www.nzqa.govt.nz/the-code



“Back at my home university, the domestic and international students keep to themselves and don’t tend to interact much. Here at UC, I have found the exact opposite. You are part of the UC family, no matter where you are from.”

Zachary
USA

Undergraduate courses

Course information is subject to change. The following undergraduate courses are offered in 2023 and are indicative only, and not a complete list. When planning your courses, make sure you go to www.canterbury.ac.nz/courses and check that your courses are offered in the semester you plan to study at UC.

Accounting

ACCT102	Accounting and Financial Information
ACCT103	Accounting and Taxation: An Introduction
ACCT152	Law and Business
ACCT211	Financial Accounting
ACCT222	Management Accounting
ACCT252	Law of Business Contracts
ACCT254	Taxation
ACCT256	Law of Business Organisations
ACCT311	Financial Accounting: Theory & Practice
ACCT312	Advanced Financial Accounting
ACCT316	Public Management and Governance
ACCT332	Advanced Management Accounting
ACCT340	Social and Environmental Reporting
ACCT341	Public Accounting and Finance
ACCT346	Auditing
ACCT356	Advanced Auditing
ACCT358	Advanced Taxation
ACCT359	Further Issues in Advanced Taxation
ACCT390	Accounting Internship

Antarctic Studies

ANTA101	Antarctica
ANTA102	Antarctica: The Cold Continent
ANTA201	Antarctica and Global Change

Anthropology

ANTH105	Human Evolution
ANTH108	Witchcraft, Magic and The Dead
ANTH202	Politics, Power and Capitalism
ANTH212	Kinship and Family in Comparative Perspective
ANTH213	Environment, Development and Sustainability: Anthropological Perspectives
ANTH238	Exploring the Past: Museums, Memory and Material Culture
ANTH250	Travel, Tourism and Pilgrimage
ANTH298	Religion and Society: Why God Won't Die
ANTH301	Doing Ethnography: Concepts and Practices
ANTH302	Politics, Power and Capitalism
ANTH312	Kinship and Family in Comparative Perspective

ANTH313	Environment, Development and Sustainability: Anthropological Perspectives
ANTH350	Travel, Tourism and Pilgrimage

Art History and Theory

ARTH103	'Picasso who?' Introducing Modern Art
ARTH111	Contextualising Art: An Introduction to Art Theory
ARTH112	Art and Things: introduction to Art History and Material Culture
ARTH202	Art and Revolution
ARTH210	Japanese Art
ARTH215	International Contemporary Art 1945-2000
ARTH216	Greek Art: The Power of Images in Archaic and Classical Greece
ARTH328	Art of the Floating World
ARTH329	In search of Nowhere: The international Arts and Crafts Movement
ARTH330	Contemporary Art and the Material Turn

Arts

ARTS102	Problems, questions, evidence
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Astronomy

ASTR109	The Cosmos: Birth and Evolution
ASTR112	Astrophysics
ASTR211	Observational Astronomy
ASTR323	Stellar Structure and Evolution
ASTR332	Theoretical and Observational Cosmology
ASTR381	Advanced Experiments in Physics and Astronomy
ASTR391	Introductory Astronomy Research

Biochemistry

BCHM111	Cellular Biology and Biochemistry
BCHM112	Structure and Reactivity in Chemistry and Biochemistry
BCHM202	Foundations in Molecular Biology
BCHM206	Organic Chemistry
BCHM212	Chemical Reactivity
BCHM222	BIOCHEMISTRY B - Metabolism; the reactions of molecules in cells
BCHM253	Cell Biology I
BCHM281	Practical Biochemistry
BCHM304	Special Topic
BCHM305	Protein Science
BCHM306	Biochemical Pathology
BCHM338	Chemical Biology and Protein Chemistry
BCHM339	Bioinorganic and Bioorganic Chemistry
BCHM381	Biochemical Techniques

Biological Sciences

BIOL111	Cellular Biology and Biochemistry
BIOL112	Ecology, Evolution and Conservation
BIOL113	Diversity of Life
BIOL116	Human Biology
BIOL209	Biological Data Analysis
BIOL210	Vertebrate Biology
BIOL212	Marine Biology and Ecology
BIOL213	Microbiology
BIOL215	Origins and Classification of Life
BIOL231	Foundations in Molecular Biology
BIOL250	Principles of Animal Physiology
BIOL253	Cell Biology I
BIOL254	Principles of Plant Physiology
BIOL271	Evolution
BIOL272	Principles of Animal Behaviour
BIOL274	Principles of Ecology
BIOL275	Field Ecology
BIOL305	Practical Field Botany
BIOL307	Special Topic
BIOL309	Experimental Design and Data Analysis for Biologists
BIOL313	Advanced Microbiology
BIOL333	Molecular Genetics
BIOL334	Evolutionary Genetics and Genomics
BIOL336	Ecological and Evolutionary Models
BIOL337	Bioinformatics
BIOL338	Bioinformatics Project
BIOL351	Cell Biology 2
BIOL352	Plant Development and Biotechnology
BIOL354	Animal Ecophysiology
BIOL355	Neurons, Hormones and Behaviour
BIOL371	Evolutionary Ecology
BIOL375	Freshwater Ecosystems
BIOL377	Global Change and Biosecurity
BIOL378	Population Ecology and Conservation
BIOL383	Behavioural Ecology
BIOL384	Marine Ecosystems

Biosecurity

BIOL201	Issues in New Zealand Biosecurity
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Business

BSNS201	Business and Culture
BSNS228	International Study Tour
BSNS299	UC Employability Portfolio

See also Accounting, Economics, Finance, Information Systems, Innovation, Management, and Marketing.

Chemical and Process Engineering

ENCH199	Workshop Training Course for Chemical and Process Engineering
ENCH241	Engineering Chemistry 2
ENCH281	Principles Of Biology For Engineers
ENCH291	Mass and Energy Balances
ENCH292	Heat and Mass Transfer Operations
ENCH293	Fluid Mechanics 1

ENCH295 Chemical Engineering Professional Practice
 ENCH296 Chemical Engineering Thermodynamics
 ENCH298 Chemical Engineering Mathematics
 ENCH390 Process Engineering Design 1
 ENCH391 Process Systems and Control
 ENCH392 Thermodynamics And Chemical Reaction Engineering
 ENCH393 Fluid Mechanics and Heat Transfer
 ENCH394 Process Engineering Design 2
 ENCH395 Process Engineering Laboratories
 ENCH396 Chemical Engineering Separations 1
 ENCH475 Independent Course of Study
 ENCH482 Bioprocess Engineering 2
 ENCH483 Advanced Energy Processing Technologies and Systems
 ENCH484 Advanced Modelling and Simulation
 ENCH494 Process Engineering Design 3
 ENCH495 Research Project
 ENCH496 Advanced Separations
 ENCH497 Process Management
 ENGR401 Computational Fluid Dynamics
 ENGR404 Emerging Energy Technologies and Management
 ENGR407 Bioprocess Engineering 1

Chemistry

CHEM111 Chemical Principles and Processes
 CHEM112 Structure and Reactivity in Chemistry and Biochemistry
 CHEM114 Foundations of Chemistry
 CHEM211 Molecules
 CHEM212 Chemical Reactivity
 CHEM242 Organic Chemistry
 CHEM246 Introduction to Medicinal Chemistry
 CHEM247 Analytical Chemistry
 CHEM251 Foundations of Materials Science and Nanotechnology
 CHEM281 Practical Chemistry
 CHEM327 Special Topic
 CHEM328 Special Topic
 CHEM330 Introductory Research in the Chemical Sciences
 CHEM333 Chemical Physics and Spectroscopy
 CHEM335 Organometallic Chemistry and Catalysis
 CHEM336 Supramolecular Chemistry and Molecular Engineering
 CHEM337 Organic Synthesis
 CHEM338 Chemical Biology and Protein Chemistry
 CHEM339 Bioinorganic and Bioorganic Chemistry
 CHEM340 Environmental Chemistry and Toxicology
 CHEM342 Aromatic, heterocyclic, and pharmaceutical chemistry
 CHEM343 Materials Science and Nanotechnology
 CHEM346 Contemporary Medicinal Chemistry
 CHEM347 Drug Discovery and Development
 CHEM381 Advanced Synthetic Techniques
 CHEM382 Energy, Environmental and Materials Chemistry Lab

Chinese

CHIN151 Chinese Language 1-A
 CHIN152 Chinese Language 1-B
 CHIN155 Understanding China
 CHIN206 Global China on Screen
 CHIN210 Sinophone Studies: Society, Place, and Culture
 CHIN251 Chinese Language 2-A
 CHIN252 Chinese Language 2-B
 CHIN306 Global China on Screen
 CHIN310 Sinophone Studies: Society, Place, and Culture
 CHIN351 Chinese Language 3-A
 CHIN352 Chinese Language 3-B
 CHIN353 Chinese Language 3-C

Cinema Studies

CINE102 The Backpacker's Guide to World Cinema
 CINE104 The Oscar for Best Picture: The Envelope Please!
 CINE201 Hollywood and Genre
 CINE213 Kiriata: Māori Film and Media
 CINE214 European Novels and Film Adaptations
 CINE215 Global China on Screen
 CINE223 Cinematic Sin and Sensuality
 CINE224 Children's Classics: Popular Children's Texts and their Representation on Film
 CINE225 The Cinema of Contagion
 CINE301 Film History: The Sixties and the New Wave
 CINE302 Documentary: From the Margins to the Mainstream
 CINE325 Independent Course of Study: Global China on Screen

Civil Engineering

ENCI199 Health & Safety on the Worksite
 ENCN201 Communication Skills Portfolio 1
 ENCN205 Applied Data Analysis for Civil and Natural Systems
 ENCN213 Structural Design Studio
 ENCN221 Engineering Materials
 ENCN231 Solid Mechanics
 ENCN242 Fluid Mechanics and Hydrology
 ENCN253 Soil Mechanics
 ENCN281 Environmental Engineering
 ENCI335 Structural Analysis and Systems 1
 ENCI336 Behaviour and Design of Structures 1
 ENCN301 Communication Skills Portfolio 2
 ENCN304 Deterministic Mathematical Methods
 ENCN305 Programming, Statistics and Optimization
 ENCN342 Hydraulics and Applied Hydrology
 ENCN347 Stormwater systems engineering
 ENCN353 Geotechnical Engineering
 ENCN361 Transportation Engineering
 ENCN371 Project and Infrastructure Management
 ENCN375 Systems Engineering for a Changing Climate
 ENCI413 Integrated Civil Engineering Design
 ENCI436 Behaviour and Design of Structures 2
 ENCI437 Structural Analysis and Systems 2

ENCI438 Introduction to Structural Earthquake Engineering
 ENCI475 Independent Course of Study
 ENCI496 Special Topic
 ENCN401 Engineering in Developing Communities
 ENCN415 Pavement Engineering
 ENCN441 Fluid Mechanics of Environmental Systems
 ENCN442 Integrated Surface Water and Groundwater Engineering
 ENCN446 Fluid Mechanics of Built Systems
 ENCN452 Advanced Geotechnical Engineering
 ENCN454 Introduction to Geotechnical Earthquake Engineering
 ENCN493 Project
 ENGR403 Fire Engineering
 ENGR409 Design of Drinking Water and Wastewater Treatment Systems

Classics

CLAS120 People, Places and Histories of the Graeco-Roman World
 CLAS122 Myth, Power and Identity in the Graeco-Roman World
 CLAS135 Beginner's Greek
 CLAS145 Beginners' Latin
 CLAS151 Greek and Latin for Absolute Beginners
 CLAS206 Greek Art: The Power of Images in Archaic and Classical Greece
 CLAS214 Imperial Rome
 CLAS220 Troy and Ancient Epic
 CLAS223 Sex, Love and Gender in the Ancient World
 CLAS234 Intermediate Greek Authors 1
 CLAS235 Intermediate Greek Authors 2
 CLAS244 Intermediate Latin Authors A
 CLAS245 Intermediate Latin Authors B
 CLAS322 Roman Architecture
 CLAS332 The Hellenistic East and the Coming of Rome
 CLAS335 Advanced Greek Authors
 CLAS336 Greek Art: The Power of Images in Archaic and Classical Greece
 CLAS345 Advanced Latin Authors

Communication

See Media and Communication

Communication Disorders

See Speech and Language Pathology

Community Engagement

CHCH101 Strengthening Communities through Social Innovation

Computer Engineering

ENCE360 Operating Systems
 ENCE361 Embedded Systems 1
 ENCE461 Embedded Systems 2
 ENCE464 Embedded Software and Advanced Computing

Computer Science

COSC101	Working in a Digital World
COSC121	Introduction to Computer Programming
COSC122	Introduction to Computer Science
COSC131	Introduction to Programming for Engineers
COSC260	Turing: From the Computer Revolution to the Philosophy of AI
COSC261	Formal Languages and Compilers
COSC262	Algorithms
COSC264	Introduction to Computer Networks and the Internet
COSC265	Relational Database Systems
ENCE260	Computer Systems
COSC362	Data and Network Security
COSC363	Computer Graphics
COSC364	Internet Technology and Engineering
COSC366	Research Project
COSC367	Artificial Intelligence
COSC368	Humans and Computers

Criminal Justice

CRJU101	Introduction to Criminal Justice
CRJU150	Legal Method in the Criminal Justice Context
CRJU160	Legal Issues in the New Zealand Criminal Justice System
CRJU201	Crime and Justice
CRJU202	Criminal Law for Criminal Justice
CRJU211	Forensic Science for Criminal Justice
CRJU222	Whakataka Nga Here: Colonisation and the Criminal Justice System
CRJU301	Sentencing Theory and Practice
CRJU302	Prisons and Corrections
CRJU307	Issues in Policing and Prosecution
CRJU308	The Principles of Evidence
CRJU311	Transnational Criminal Law
CRJU314	Serious Financial Crime

Cultural Studies

CULT114	Te Patu a Maui: The Treaty of Waitangi – facing and overcoming colonisation
CULT201	Media Audiences
CULT202	Cultural Politics/Cultural Activism
CULT206	From Bambi to Kong: The Animal in Popular Culture
CULT207	Constructing Bodies
CULT209	Humans, Animals and Society
CULT214	Cinematic Sin and Sensuality
CULT219	Te Tiriti: The Treaty of Waitangi
CULT252	Crime Stories
CULT302	Takahi: Colonisation
CULT303	Sexualities in Culture
CULT310	Sociology of the City
CULT319	Ngāti Āpōpō: Māori Futures
CULT322	Documentary: From the Margins to the Mainstream
CULT335	Reading Animals: Beast Fables to Graphic Novels
CULT336	Heroines in History

Data Science

DATA101	Introduction to Data Science
DATA201	Data Wrangling
DATA203	Data Science Multivariable Methods
DATA301	Big Data Computing and Systems
DATA303	Computational Data Methods
DATA305	Legal, Regulatory, and Policy Considerations Around AI Technologies
DATA309	Data Science Capstone Project

Digital Humanities

DIGI101	Working in a Digital World
DIGI103	Statistics 1
DIGI125	Music Technologies
DIGI202	Cyberspace, Cyborgs, and the Meaning of Life
DIGI204	Communicating with Data and Digital Media
DIGI205	Introduction to Geographic Information Systems
DIGI207	Social Media
DIGI210	Big Data and society: Navigating Concepts, Methods and Critical Perspectives
DIGI223	Text Analytics
DIGI302	Cyberspace, Cyborgs, and the Meaning of Life

Digital Screen

DISC101	Storytelling for the Digital Screen
DISC102	Principles of Screen Production for Film
PROD142	2D and 3D Art for Game and Film

This is a new degree programme and additional courses will be available from 2024 – please refer to website.

Economics

ECON104	Introduction to Microeconomics
ECON105	Introduction to Macroeconomics
ECON206	Intermediate Macroeconomics
ECON207	Intermediate Microeconomics – Households and Government
ECON208	Intermediate Microeconomics – Firms and Markets
ECON213	Introduction to Econometrics
ECON214	Data Analytics for Business Economics
ECON222	International Trade
ECON223	Introduction to Game Theory for Business, Science and Politics
ECON225	Environmental Economics
ECON314	Economic Analysis of “Big Data”
ECON321	Microeconomic Analysis
ECON323	Time Series Methods
ECON324	Econometrics
ECON325	Advanced Macroeconomics
ECON329	Industrial Organisation
ECON331	Financial Economics
ECON335	Public Economics
ECON338	Health Economics Overview
ECON339	The Economics of European Integration
ECON340	Development Economics
ECON344	International Finance

ECON346	Special Topic: Economic Cost-Benefit Analysis
ECON390	Internship or Consultancy Project

Education

CHCH101	Strengthening Communities through Social Innovation
EDMI315	Kaupapa Māori Pedagogies
EDMI316	Whakapiki i te Reo 2
EDMI325	Te Reo o te Whenua 2
EDMM632	Issues in Language Acquisition and Learning
EDUC101	Spark! How & What People Learn
EDUC102	Child and Adolescent Development
EDUC103	Education, Culture and Society
EDUC202	One in Four: Different Developmental Pathways
EDUC204	Child and Adolescent Wellbeing and Health
EDUC206	Education and Society: Ideals and Realities
EDUC302	Risks and Opportunities in Adolescence: Research and Applications
EDUC315	Educating for Diversity
EDUC339	Globalisation, Social Justice and Education

Electrical and Electronic Engineering

ENEL198	Electrical Workshop Course
ENEL199	Basic Workshop Course
ENEL200	Electrical and Computer Engineering Design
ENEL220	Circuits and Signals
ENEL270	Principles of Electronics and Devices
ENEL280	Principles of Electrical Systems
ENEL290	Waves and Materials in Electrical Engineering
ENEL300	Electrical and Computer Engineering Design 2
ENEL301	Fundamentals of Engineering Economics and Management
ENEL320	Signals and Communications
ENEL321	Control Systems
ENEL372	Power and Analogue Electronics
ENEL373	Digital Electronics and Devices
ENEL382	Electric Power and Machines
ENEL400	Electrical and Computer Engineering Research Project
ENEL420	Advanced Signals
ENEL422	Communications Engineering
ENEL441	Special Topic
ENEL442	Special Topic in Electrical and Electronic Engineering
ENEL443	Independent Course of Study
ENEL471	Power Electronics 2
ENEL480	Electrical Power Systems
ENEL481	Electrical Machines
ENEL491	Nano Engineered Devices

Engineering

ENGR100	Engineering Academic Skills
ENGR101	Foundations of Engineering
ENGR102	Engineering Mechanics
ENGR200	Engineering Work Experience
ENGR210	Independent Course of Study

ENGR211 Special Topic in Engineering
 ENGR212 Special Topic in Engineering
 ENGR301 Special Topic in Engineering
 ENGR303 Special Topic in Engineering
 ENGR304 Independent Course of Study
 ENGR310 Independent Course of Study
 ENGR401 Computational Fluid Dynamics
 ENGR402 Special Topic:
 Rocket Systems Design and Control
 ENGR403 Fire Engineering
 ENGR404 Emerging Energy Technologies
 and Management
 ENGR407 Bioprocess Engineering 1
 ENGR410 Independent Course of Study
 ENGR476 Independent Course of Study
 ENGR477 Independent Course of Study

See also Chemical and Process Engineering, Civil Engineering, Computer Engineering, Electrical and Electronic Engineering, Engineering Geology, Engineering Mathematics, Forest Engineering, Natural Resource Engineering, Mechanical Engineering, Mechatronics Engineering, and Software Engineering.

Engineering Mathematics

EMTH118 Engineering Mathematics 1A
 EMTH119 Engineering Mathematics 1B
 EMTH210 Engineering Mathematics 2
 EMTH211 Engineering Linear Algebra
 and Statistics
 EMTH271 Mathematical Modelling and
 Computation 2
 EMTH410 Special Topic in
 Engineering Mathematics
 EMTH411 Special Topic in
 Engineering Mathematics
 EMTH413 Special Topic in
 Engineering Mathematics
 EMTH414 Special Topic in
 Engineering Mathematics
 EMTH415 Special Topic in
 Engineering Mathematics

English

ENGL102 Great Works
 ENGL103 The Outsider
 ENGL110 Māori Writing in English
 ENGL117 Writing for Academic Success
 ENGL118 Creative Writing: Skills, Techniques
 and Practice
 ENGL201 The Essay and Beyond:
 Creative Non-Fiction
 ENGL202 Rebels, Devils and Cannibals:
 Literature and the Origins
 of Modernity
 ENGL206 Science, Technology and Literature
 ENGL213 Children's Classics:
 Popular Children's Texts and their
 Representation on Film
 ENGL220 Creative Writing:
 Storymaking and the Short Story
 ENGL232 Cultural Politics/Cultural Activism
 ENGL243 From Bambi to Kong:
 The Animal in Popular Culture
 ENGL252 Crime Stories
 ENGL302 Rebels, Devils and Cannibals:
 Literature and the Origins
 of Modernity

ENGL305 European Novels and
 Film Adaptations
 ENGL306 Science, Technology and Literature
 ENGL315 The Twentieth Century Novel
 ENGL317 Special Topic: Modern Poetry
 ENGL318 Reading Animals:
 Beast Fables to Graphic Novels
 ENGL332 Sexualities in Culture
 ENGL352 Crime Stories

English Language

ENLA101 The English Language
 ENLA102 Language and Society in New Zealand
 and Beyond
 ENLA310 Linguistics Research Project
 ENLA320 History of English

Environmental Science

ENVR101 Introduction to
 Environmental Science
 ENVR209 Environmental Science and
 Resource Management
 ENVR210 Practical Environmental Science
 and Management
 ENVR300 Environmental Science
 Work Experience
 ENVR302 Carbon and Environmental Change
 ENVR303 Mahika Kai and
 Environmental Science
 ENVR304 Environmental Toxicology
 ENVR320 Special Topic in
 Environmental Science
 ENVR356 Field-focused Research Methods in
 Environmental Science
 ENVR402 Carbon and Environmental Change
 ENVR415 Environmental Risk Assessment

See also Antarctic Studies, Biological Sciences, Biosecurity, Geography, Geology, Forestry, Science, Soil Science, Water Resource Management, Natural Resource Engineering

European and European Union Studies

EURA101 Global Europe
 EURA201 European Identity and Culture:
 Multicultural Societies of Europe and
 the European Union
 EURA204 European Novels and Film Adaptations
 EURA210 European Integration from
 Community to Union
 EURA223 The EU, Globalization and Migration
 EURA224 Democratic and Economic Evolution
 of Europe
 EURA226 The Rise and Fall of Communism in
 Central and Eastern Europe, 1944-1991
 EURA235 Tsardom to Empire:
 Russian History 1480 to 1917
 EURA301 European Identity and Culture:
 Multicultural Societies of Europe and
 the European Union
 EURA304 European Novels and Film
 Adaptations
 EURA310 European Integration from
 Community to Union
 EURA324 Democratic and Economic Evolution
 of Europe

EURA326 The Rise and Fall of Communism in
 Central and Eastern Europe, 1944-1991
 EURA335 Tsardom to Empire:
 Russian History 1480 to 1917
 EURA339 The Economics of
 European Integration

Exercise Science

See Sport Coaching

Finance

FINC101 Personal Finance
 FINC201 Business Finance
 FINC203 Financial Markets, Institutions
 and Instruments
 FINC301 Corporate Finance Theory and Policy
 FINC305 Financial Modelling
 FINC308 Applied Financial Analysis
 and Valuation
 FINC311 Investments
 FINC312 Derivative Securities
 FINC331 Financial Economics
 FINC344 International Finance
 FINC390 Internship or Consultancy Project

Forest Engineering

FORE199 Workshop Training Course
 ENFO204 Forest Measurement
 ENFO327 Wood Science
 ENFO410 Forest Engineering Research
 ENFO491 Special Topic
 ENFO492 Special Topic
 ENFO499 Industry Field Programme

Forestry

FORE105 Forests of the World
 FORE111 Trees, Forests and the Environment
 FORE131 Trees in the Landscape
 FORE141 Forest Growth and Measurements
 FORE151 Commercial Aspects of Forestry
 FORE200 BForSc Practical Requirements
 FORE205 Introduction to Forest Engineering
 FORE215 Introduction to Forest Economics
 FORE218 Forest Biology
 FORE219 Introduction to Silviculture
 FORE222 Biometry 1a
 FORE224 Biometry 1b
 FORE307 Plantation Silviculture
 FORE316 Forest Management
 FORE327 Wood Science
 FORE342 Geospatial Science in Forest
 Monitoring and Management
 FORE414 Dissertation
 FORE419 Management Case Study
 FORE422 Forest Harvest Planning
 FORE423 Forest Transportation and Road Design
 FORE426 Forest Products Marketing and
 International Trade
 FORE435 Forest Economics 2
 FORE436 Forest Tree Breeding
 FORE437 Special Topic:
 Advanced Wood Products Processing
 FORE443 Biosecurity Risk Management

FORE447	Environmental Forestry	GEOL247	Forensic Palaeontology	HIST262	Māori and Indigenous Development
FORE475	Independent Course of Study	GEOL331	Principles of Basin Analysis	HIST268	Te Tiriti: The Treaty of Waitangi
French		GEOL336	Magmatic Systems and Volcanology	HIST269	The Rise and Fall of Communism in Central and Eastern Europe, 1944-1991
FREN121	French Language Acquisition: Beginners A	GEOL338	Engineering and Mining Geology	HIST278	America and the World into the 21st Century
FREN122	French Language Acquisition: Beginners B	GEOL339	Special Topic	HIST281	The Third Reich: Terror, Complicity and Resistance
FREN211	Banned Books and Countercultures	GEOL340	Special Topic	HIST288	Exploring the Past: Museums, Memory and Material Culture
FREN221	French Language Acquisition: Intermediate A	GEOL342	Special Topic	HIST292	Oral Traditions and Modern Histories of Ngāi Tahu
FREN222	French Language Acquisition: Intermediate B	GEOL343	Special Topic	HIST294	Recovering Christchurch 1850-2010
FREN307	Advanced French Seminar	GEOL345	Groundwater and Geothermal Systems	HIST295	Crime, Criminology and Policing in Modern Europe since 1750
FREN311	Banned Books and Countercultures	GEOL347	Forensic Palaeontology	HIST298	An Environmental History of Ancient to Modern India: Elephants and Empires
FREN321	French Language Acquisition: Advanced A	GEOL351	Advanced Field Techniques	HIST329	The Rise and Fall of Communism in Central and Eastern Europe, 1944-1991
FREN322	French Language Acquisition: Advanced B	GEOL352	Advanced Field Mapping	HIST335	Tsardom to Empire: Russian History 1480 to 1917
Geographic Information Science		GEOL354	Geodynamics and Geohazards	HIST339	The First World War: Total War in Europe
GISC101	Introduction to Spatial Data Science	GEOL356	Field-focused Research Methods	HIST361	Heroines in History
Geography		German		HIST366	Takahi: Colonisation
GEOG106	Global Environmental Change	GRMN151	Elementary German Language A	HIST373	Renaissance and Reformation Europe
GEOG110	People, Places and Environments	GRMN152	Elementary German Language B	HIST377	American Revolution and Civil War
GEOG201	Environmental Processes: Principles and Applications	GRMN251	Intermediate German Language and Culture A	HIST379	Māori and Indigenous Development
GEOG205	Introduction to Geographic Information Systems and Science	GRMN252	Intermediate German Language and Culture B	HIST381	The Third Reich: Terror, Complicity and Resistance
GEOG208	Remote sensing for geospatial analysis	GRMN351	Advanced German Language and Culture A	HIST395	Crime, Criminology and Policing in Modern Europe since 1750
GEOG209	Environmental Science and Resource Management	GRMN352	Advanced German Language and Culture B	HIST396	Independent Course of Study
GEOG211	Mountain Weather and Climates	GRMN375	German Language	HIST398	An Environmental History of Ancient to Modern India: Elephants and Empires
GEOG213	The EU, Globalization and Migration	Health Sciences		Human Services	
GEOG215	Environmental Hazards and Disasters	HLED121	Introduction to Health Education	HSRV103	Violence in Society
GEOG217	Places for Wellbeing and Flourishing	HLED122	Building Resilience	HSRV104	Youth Realities
GEOG222	Transport, Urban Development and Wellbeing	HLTH101	Introduction to Health Studies	HSRV202	Human Behaviour and Human Systems
GEOG309	Research for Resilient Environments and Communities	HLTH106	Te Wero — Māori Health Issues and Opportunities	HSRV204	Culture, Indigeneity and Citizenship: Critical Debates for the Human Services
GEOG310	Weather Systems	HLTH110	Epidemiology	HSRV208	Gender Sensitivity and the Human Services
GEOG311	Coastal Studies	HLTH111	Global Health	HSRV209	Humans, Animals and Society
GEOG312	Snow, Ice and Climate	HLED221	Models of Health Education	HSRV210	Gender, Crime and Social Theory
GEOG321	European Integration From Community to Union	HLED222	Sexualities Education	HSRV211	Community Development: Concepts, Practice and the Dynamics of Change
GEOG323	Geospatial Analysis in the Social and Environmental Sciences	HLED223	Physical activity and Nutrition	HSRV212	Family Violence
GEOG324	Web GIS and Geoinformatics	HLTH201	Health Promotion	HSRV216	Introduction to Public Policy and Policy Analysis
GEOG325	Health, Wellbeing and Environment	HLTH202	Health and Society: Applied Research for Aotearoa	HSRV301	Change and Human Systems
GEOG351	Rethinking Development	HLTH213	Health Systems and Policy	HSRV310	Gender, Crime and Social Theory
Geology		HLTH214	Environmental and Occupational Health	HSRV311	Qualitative Research Methods
GEOL101	Building Planet Earth: Fundamentals of Earth Science	HLED321	Health Education in Practice — INTERNSHIP	HSRV318	Gender Sensitivity in Human Services
GEOL102	Environmental Earth System Science	HLED322	Critical Analysis of Contemporary Health Issues	Indigenous Narrative	
GEOL237	Special Topic	HLTH301	Evidence in Health	TAKI101	Te Whare Purakau 1
GEOL240	Field Studies A — Mapping	HLTH312	Health Planning, Implementation and Evaluation	TITO101	Māori Writing in English
GEOL241	Field Studies B — Field Techniques	History		TITO202	Kiriata: Māori film and media
GEOL242	Rocks, Minerals and Ores	HIST127	American History		
GEOL243	Depositional Environments and Stratigraphy	HIST136	Revolutions and Revolutionaries		
GEOL244	Structural Geology and Global Geophysics	HIST137	Modern World History		
GEOL246	Earth Surface Dynamics	HIST235	Tsardom to Empire: Russian History 1480 to 1917		
		HIST239	The First World War: Total War in Europe		
		HIST253	Renaissance and Reformation Europe		
		HIST254	Making Imperial Britain, 1780-1914		
		HIST255	Heroines in History		
		HIST257	America in Revolution and Civil War		

Information Systems

INFO123	Business Information Systems and Technology
INFO125	Introduction to Programming with Databases
INFO213	Object-Oriented Systems Development
INFO223	Business Systems Analysis
INFO243	Accounting Information Systems
INFO253	Internet Business and Technology
INFO260	Data Management
INFO261	Introduction to Business Analytics
INFO263	Web Design and Development
INFO343	IT Governance and Strategy
INFO353	Emerging IT for Business
INFO360	Business Process Management
INFO361	Business Intelligence and Analytics
INFO363	Special Topic: Blockchain and Cryptocurrencies in Business, Culture, and Society
INFO390	Information Systems Internship
INFO393	Information Systems Project Management

Innovation

INOV200	Opportunities: Here, There and Everywhere
INOV201	Will it Fly?: Feasibility Assessment of New Innovation
INOV290	Enterprise in Practice (Project)

Internships

PACE225	Workplace Skills and Corporate Social Responsibility
PACE295	Internship
PACE335	Independent Course of Study: EU Diplomacy and Policy Engagement
PACE395	Internship

Japanese

JAPA108	Introduction to Japanese Culture
JAPA125	Elementary Japanese A
JAPA126	Elementary Japanese B
JAPA212	Japanese Society and Culture in Film and Literature
JAPA214	Intermediate Japanese A
JAPA215	Intermediate Japanese
JAPA216	Intermediate Japanese B
JAPA317	Advanced Japanese Language A
JAPA318	Advanced Japanese Language B
JAPA325	Advancing Japanese A
JAPA326	Advancing Japanese B
JAPA395	Japanese Professional and Community Engagement

Law

LAWS101	Legal System: Legal Method and Institutions
LAWS110	Legal Foundations, Research and Writing
LAWS301	Equity and Trusts
LAWS305	Company Law
LAWS306	Special Topic: Law and Transition to the Workplace
LAWS307	The Principles of Evidence
LAWS310	Relationship Property and Family Finance

LAWS314	Environmental Law, Policy and Society
LAWS315	Transnational Criminal Law
LAWS322	International Human Rights
LAWS323	Immigration and Refugee Law
LAWS324	Principles of Public International Law
LAWS326	Treaty Settlement Negotiations
LAWS330	Intellectual Property Law
LAWS331	Commercial Law I: Sales and Consumer Law
LAWS332	Commercial Law II: Personal Property Security and Credit
LAWS335	Insolvency Law
LAWS338	World Trade Law
LAWS339	Negotiation and the Lawyer
LAWS348	Research Project
LAWS350	Competition Law
LAWS352	Taxation Law
LAWS356	Nature, Resources and the Law
LAWS359	Trial Advocacy
LAWS363	Employment Law
LAWS365	Issues in Policing and Prosecution
LAWS366	Sentencing Theory and Practice
LAWS368	Comparative Law: New Zealand Law in Global Context
LAWS371	International Investment Law and Arbitration
LAWS373	Washington Internship
LAWS376	Resource Management Law: Selected Issues
LAWS380	Contemporary Issues in Criminal Procedure
LAWS382	Legal Internship
LAWS386	Clinical Legal Studies
LAWS391	Māori Land Law
LAWS392	The Treaty of Waitangi
LAWS393	Advanced Land Law
LAWS396	Media Law
LAWS398	Legal Ethics
LLAW302	Special topic: Food law and commercialisation
LLAW303	New Zealand Financial Markets Law
LLAW314	Serious Financial Crime

Linguistics

LING101	How Language Works
LING102	Language and Society in New Zealand and Beyond
LING212	Sounds and Words
LING217	Grammatical structure
LING219	Language Acquisition
LING223	Text Analytics
LING225	Language and Social Justice
LING310	Linguistics Research Project
LING320	History of English

Management

MGMT100	Fundamentals of Management
MGMT170	Managerial Decision Making
MGMT206	Organisational Behaviour
MGMT207	Principles of Human Resource Management
MGMT221	International Business
MGMT223	Innovation Management
MGMT230	Business, Society and the Environment
MGMT270	Introduction to Operations and

Supply Chain Management	
MGMT271	Operations Management Processes
MGMT301	Leading Change and Innovation
MGMT303	Leading and Managing People: Essential Employment Frameworks
MGMT304	Management Skills for a Diverse Workforce
MGMT308	Advanced Human Resource Management
MGMT330	Communication Management
MGMT331	Learning and Development in Organisations
MGMT332	International Management
MGMT333	Managing Corporate Responsibility
MGMT335	Business and Sustainability
MGMT342	Entrepreneurship and New Ventures
MGMT343	Social Entrepreneurship
MGMT344	Strategic Management
MGMT345	Strategy Processes and Practices
MGMT370	Strategic Operations and Supply Chain Management
MGMT371	Purchasing and Supply Chain Management
MGMT372	Project Management
MGMT390	Management Intern Consulting Project

Māori and Indigenous Studies

MAOR107	Te Ara o Tawhaki: Māori Thought, Beliefs and Practices
MAOR108	Te Patu a Maui: The Treaty of Waitangi — facing and overcoming colonisation
MAOR120	He takere waka nui
MAOR130	Māori Writing in English
MAOR165	Tuakiri: Culture and Identity
MAOR172	Science, Māori and Indigenous Knowledge
MAOR212	Māori and Indigenous Development
MAOR214	Te Ao Mārama: Māori Thought
MAOR219	Te Tiriti: The Treaty of Waitangi
MAOR268	Kiriata: Māori film and Media
MAOR270	Te Ao Hauora Tangata: Māori Health Perspectives
MAOR282	Kapa Haka — Introducing Māori Performing Arts
MAOR285	Oral Traditions and Modern Histories of Ngāi Tahu
MAOR301	Ngāti Āpōpō: Māori Futures
MAOR317	Takahi: Colonisation
MAOR323	Research Essay
MAOR373	Whakaaro Wairua: Māori Spiritual Beliefs and Philosophies

Māori language

See Te Reo Māori.

Marketing

MKTG100	Principles of Marketing
MKTG201	Marketing Management
MKTG202	Marketing Research
MKTG204	Consumer Behaviour
MKTG205	Services Marketing and Management
MKTG230	Business, Society and the Environment
MKTG240	Tourism, Hospitality & Events Management
MKTG241	Hospitality Marketing and Management

MKTG305 Strategic Marketing
 MKTG308 Special Topic: Cultivating Wisdom and Well-Being for Personal and Professional Growth
 MKTG309 International Marketing
 MKTG310 Customer Experience
 MKTG314 Tourism Marketing and Management
 MKTG315 Marketing for Behavioural Change
 MKTG316 Digital Marketing
 MKTG317 Sustainable Tourism Enterprises and Destinations
 MKTG340 Event Management and Marketing
 MKTG349 Applied Tourism Management and Marketing Project

Mathematics

MATH101 Methods of Mathematics
 MATH102 Mathematics 1A
 MATH103 Mathematics 1B
 MATH110 Foundations of Applied Mathematics
 MATH120 Discrete Mathematics
 MATH201 Multivariable Calculus
 MATH202 Differential Equations
 MATH203 Linear Algebra
 MATH220 Discrete Mathematics and Cryptography
 MATH230 Logic, Automata, and Computability
 MATH240 Analysis and Groups
 MATH270 Mathematical Modelling and Computation 2
 MATH302 Partial Differential Equations
 MATH303 Applied Matrix Algebra
 MATH320 Discrete Mathematics
 MATH321 Rings and Fields
 MATH324 Cryptography and Coding Theory
 MATH343 Metric, Normed and Hilbert Spaces
 MATH353 Computational Mathematics and Applications
 MATH363 Dynamical Systems
 MATH365 Applications of Complex Variables
 MATH380 Mathematics in Perspective
 MATH391 Special Topic
 MATH392 Special Topic
 MATH393 Independent Course of Study
 MATH394 Independent Course of Study
 MATH395 Mathematics Project

Mechanical Engineering

ENME199 Workshop Training Course for Mechanical and Mechatronics Engineering
 ENME201 Design Communication
 ENME202 Stress, Strain and Deformation in Machine Elements
 ENME203 Dynamics and Vibrations
 ENME207 Materials Science and Engineering
 ENME215 Engineering Thermodynamics
 ENME221 Engineering Design and Manufacture
 ENME299 Independent course of Study
 ENME301 Engineering Design and Production Management
 ENME302 Computational and Applied Mechanical Analysis
 ENME303 Controls and Vibrations
 ENME307 Performance of Engineering Materials

ENME311 Mechanical Engineering Design
 ENME313 Electro Technology for Mechanical Engineers
 ENME314 Fluid Mechanics
 ENME315 Heat Transfer
 ENME351 Biomedical Engineering Design
 ENME362 Aerospace Engineering Design
 ENME396 Independent Course of Study
 ENGR401 Computational Fluid Dynamics
 ENME401 Mechanical Systems Design
 ENME402 Acoustics and Vibrations
 ENME403 Linear Systems Control and System Identification
 ENME404 Aerodynamics and Ground Vehicle Dynamics
 ENME405 Energy Systems Engineering
 ENME406 Engineering Product Design and Analysis
 ENME407 Advanced Materials Science and Engineering
 ENME408 Honours Research and Development Project
 ENME411 Advanced Mechanical System Design
 ENME418 Engineering Management and Professional Practice for Mechanical Engineers
 ENME423 Instrumentation and Sensors
 ENME427 Engineering Failure Analysis and Prevention
 ENME451 Biomechanics
 ENME460 Aerospace Propulsion
 ENME465 Heating Ventilation and Air Conditioning (HVAC) Engineering
 ENME480 Independent Course of Study
 ENME481 Special Topic: Materials that Shaped Civilizations
 ENME486 Special Topic: Aerospace Structures
 ENME487 Special Topic: Biomaterials
 ENME488 Special Topic: Mechanics of Flight and Spaceflight

Media and Communication

COMS101 Media and Society
 COMS102 Introduction to News and Journalism
 COMS104 Introduction to Strategic Communication
 COMS201 Media Audiences
 COMS204 Advertising and Cultural Consumption
 COMS205 Media and Politics
 COMS207 Social Media
 COMS225 Politics and New Media
 COMS231 Digital Media Production
 COMS232 Risk and Crisis Communication
 COMS233 Media Law for Journalists
 COMS305 Media and Social Change
 COMS306 Media Communication in International Context
 COMS320 Strategic Campaign Development
 COMS330 Communication in Context
 COMS331 Researching and Reporting News
 COMS332 News Production
 COMS333 Podcasting Project
 PACE395 Internship

Mechatronics Engineering

ENMT211 Principles of Mechatronics
 ENMT221 Mechatronics Design 1
 ENMT301 Mechatronics System Design
 ENMT401 Mechatronics Honours Research and Development Project
 ENMT482 Robotics

Music

MUSA100 Essentials in Music Techniques
 MUSA101 Musicianship, Harmony and Analysis 1
 MUSA110 Composer's Toolbox
 MUSA115 Song Writing in Practice
 MUSA125 Music Technologies
 MUSA132 Musics of the World
 MUSA141 Performance 1A
 MUSA142 Performance 1B
 MUSA143 Performance 1 (Secondary)
 MUSA152 Acoustics and Recording Techniques
 MUSA193 Ensemble 1
 MUSA200 Musicianship, Harmony and Analysis 2
 MUSA201 Harmony and Score-Reading
 MUSA210 Composer's Toolbox
 MUSA213 Composition in Context
 MUSA215 Song Writing in Practice
 MUSA224 Orchestration and Arranging
 MUSA228 Audio Production
 MUSA229 Introduction to Game Audio
 MUSA231 Western Music of Past Ages
 MUSA234 Contemporary Music
 MUSA241 Performance Major 2A
 MUSA242 Performance 2B
 MUSA243 Performance 2 (Secondary)
 MUSA250 Community Music
 MUSA252 Kapa Haka — Introducing Māori Performing Arts
 MUSA293 Ensemble 2
 MUSA313 Composition in Context
 MUSA322 Composition 3B
 MUSA331 Music, Ideas and Revolution
 MUSA334 Contemporary Music
 MUSA341 Performance 3A
 MUSA342 Performance 3B
 MUSA393 Ensemble 3

Natural Resources Engineering

ENCN201 Communication Skills Portfolio 1
 ENCN213 Structural Design Studio
 ENCN221 Engineering Materials
 ENCN231 Solid Mechanics
 ENCN242 Fluid Mechanics and Hydrology
 ENCN253 Soil Mechanics
 ENCN281 Environmental Engineering
 ENCN301 Communication Skills Portfolio 2
 ENCN304 Deterministic Mathematical Methods
 ENCN305 Programming, Statistics and Optimization
 ENCN342 Hydraulics and Applied Hydrology
 ENCN353 Geotechnical Engineering
 ENCN371 Project and Infrastructure Management
 ENNR320 Environmental Impact Modelling and Assessment

ENCN401 Engineering in Developing Communities
 ENCN405 Ecologically Engineered Systems
 ENCN415 Pavement Engineering
 ENCN423 Sustainable Energy Systems
 ENCN452 Advanced Geotechnical Engineering
 ENCN454 Introduction to Geotechnical Earthquake Engineering
 ENCN493 Project
 ENGR403 Fire Engineering
 ENNR413 Integrated Natural Resources Engineering Design

Pacific Studies

PACS102 Te Ara o Tawhaki: Māori Thought, Beliefs and Practices
 PACS303 International Politics: Aotearoa New Zealand Foreign Policy

Philosophy

PHIL110 Science: Good, Bad, and Bogus
 PHIL133 Philosophy and Human Nature
 PHIL136 Ethics Today
 PHIL138 Logic and Critical Thinking
 PHIL139 Ethics, Politics and Justice
 PHIL208 The Brain Gym: An Introduction to Logic
 PHIL229 Philosophy of Religion: Rationality, Science, and the God Hypothesis
 PHIL233 Epistemology and Metaphysics
 PHIL235 Cyberspace, Cyborgs, and the Meaning of Life
 PHIL236 Ethics
 PHIL240 Bioethics: Life, Death, and Medicine
 PHIL249 Environmental Ethics
 PHIL250 Turing: From the Computer Revolution to the Philosophy of AI Paradoxes
 PHIL305 The Brain Gym: An Introduction to Logic
 PHIL308 Meaning, Mind, and the Nature of Philosophy
 PHIL311 Philosophy of Religion: Rationality, Science, and the God Hypothesis
 PHIL321 Ethics
 PHIL324 Bioethics: Life, Death, and Medicine
 PHIL335 Cyberspace, Cyborgs and the Meaning of Life

Physical Education

See Sport Coaching.

Physics

PHYS101 Engineering Physics A: Mechanics, Waves, Electromagnetism and Thermal Physics
 PHYS102 Engineering Physics B: Modern Physics and Electromagnetism (2)
 PHYS111 Introductory Physics for Physical Sciences and Engineering
 PHYS203 Relativistic and Quantum Physics
 PHYS205 Waves, Optics and Mechanics
 PHYS206 Electromagnetism and Materials
 PHYS285 Technical and Professional Skills for Physicists
 PHYS310 Thermal, Statistical and Particle Physics

PHYS311 Quantum Mechanics
 PHYS313 Advanced Electromagnetism and Materials
 PHYS319 Atmospheric, Oceanic and Climate Dynamics
 PHYS323 Laser Physics and Modern Optics
 PHYS326 Classical Mechanics and Symmetry Principles
 PHYS381 Advanced Experimental Physics and Astronomy
 PHYS391 Introductory Physics Research

Political Science and International Relations

POLS102 Politics: An Introduction
 POLS103 Introduction to New Zealand Politics and Policy
 POLS104 Introduction to International Relations
 POLS202 International Relations and Humanitarian Ideals
 POLS206 Introduction to Public Policy and Policy Analysis
 POLS209 Politics of International Aid and Development
 POLS210 Democratic Uprisings and Political Participation
 POLS211 China from Mao to Now
 POLS212 Global and International Political Economy
 POLS216 City Politics and Urban Policy
 POLS224 Democratic and Economic Evolution of Europe
 POLS232 Media and Politics
 POLS301 Contemporary Political Theory
 POLS304 Environmental Politics and Policy
 POLS308 International Politics: Aotearoa New Zealand Foreign Policy
 POLS314 Militaries and Societies
 POLS315 Global Politics: Political Economy of Contemporary Democracies
 POLS319 International Organisations: The United Nations and Contemporary Challenges

Product Design

PROD101 Product Design 1
 PROD110 Design Principles
 PROD111 Materials Science for Design
 PROD112 Digital Modelling for Design
 PROD121 The Game Development Process
 PROD131 Introduction to Formulation Science
 PROD211 Materials Engineering and Selection
 PROD212 Thermofluids
 PROD213 Industrial Product Design 1A
 PROD214 Industrial Product Design 1B
 PROD221 Game Design in Context
 PROD222 Gaming Project Studio 1
 PROD223 Immersive Game Design
 PROD224 Computation for Games
 PROD225 Special Topic: Game Development in Unreal and C++
 PROD226 Special Topic: Narrative Design for Interactive Media
 PROD229 Introduction to Game Audio
 PROD230 Product Properties and Processing

PROD231 Product Formulation 1
 PROD232 Natural Products Properties and Production
 PROD233 Chemical and Healthcare Product Formulation 1A
 PROD234 Chemical and Healthcare Product Formulation 1B
 PROD311 Solid CAD
 PROD313 Industrial Product Design 2A
 PROD314 Industrial Product Design 2B
 PROD321 Interactive Computer Graphics and Animation
 PROD322 Gaming Project Studio 2
 PROD323 Game Engines and Artificial Intelligence
 PROD331 Product Formulation 2
 PROD333 Chemical and Healthcare Product Formulation 2A
 PROD334 Chemical and Healthcare Product Formulation 2B
 PROD381 Special Topic: User Interface Design
 PROD386 Special Topic
 PROD387 Special Topic
 PROD388 Independent Course of Study
 PROD389 Independent Course of Study

Psychology

PSYC105 Introductory Psychology – Brain, Behaviour and Cognition
 PSYC106 Introductory Psychology – Social, Personality and Developmental
 PSYC206 Introductory Research Methods and Statistics
 PSYC207 Developmental Psychology
 PSYC208 Cognition
 PSYC209 Sensation and Perception
 PSYC211 Personality
 PSYC213 Introduction to Social Psychology
 PSYC214 The Science and Practice of Wellbeing
 PACE395 Internship
 PSYC330 Forensic Psychology
 PSYC333 Biological Psychology
 PSYC335 Introduction to Clinical Psychology
 PSYC336 Industrial and Organisational Psychology
 PSYC339 Health Psychology and Behaviour Change
 PSYC340 Cognitive Psychology
 PSYC341 Environmental Psychology
 PSYC344 Intermediate Research Methods and Statistics
 PSYC348 Contemporary Issues in Family Psychology
 PSYC349 Special Topic: Learning & Behaviour Analysis

Russian

RUSS130	Elementary Russian Language A
RUSS131	Elementary Russian Language B
RUSS230	Intermediate Russian Language A
RUSS231	Intermediate Russian Language B
RUSS235	Tsardom to Empire: Russian History 1480 to 1917
RUSS330	Advanced Russian Language A
RUSS331	Advanced Russian Language B
RUSS335	Tsardom to Empire: Russian History 1480 to 1917
RUSS336	Russian Language

Science

SCIE101	Science, Society and Me
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Science, Māori and Indigenous Knowledge

SCIM101	Science, Māori and Indigenous Knowledge
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Social Work

SOWK101	Introduction to Social Policy
SOWK102	Social Services in Aotearoa
SOWK104	Youth Realities
SOWK202	Human Behaviour and Human Systems
SOWK203	Policy Debates in the Social Services
SOWK205	Social Work and Community Engagement
SOWK206	Communication for Practice
SOWK212	Family Violence
SOWK301	Theory, Methods and Integration
SOWK303	Mental Health
SOWK304	Indigenous Practice
SOWK308	Social Work Principles and Skills
SOWK340	Practice research for social work

Sociology

SOCI111	Exploring Society
SOCI112	Global Society
SOCI201	Social Theory for Contemporary Life
SOCI202	Constructing Bodies
SOCI209	Te Tiriti: The Treaty of Waitangi
SOCI220	Environment and Society
SOCI222	Māori over-representation in the criminal justice system
SOCI243	Sociology of Health and Medicine
SOCI244	On Death and Dying: Current Controversies in Thanatology
SOCI255	Sociology of the City
SOCI278	Religion and Society: Why God Won't Die
SOCI293	The History of Gangs in New Zealand
SOCI344	On Death and Dying: Current Controversies in thanatology
SOCI345	Critical Disaster Studies
SOCI355	Sociology of the City
SOCI363	Investigating Social Worlds
SOCI368	The Politics of Need: Globalisation, Poverty and Welfare Provision

Software Engineering

SENG199	Software Engineering Workshop Training Course
SENG201	Software Engineering I
SENG202	Software Engineering Project Workshop
SENG301	Software Engineering II
SENG302	Software Engineering Group Project
SENG365	Web Computing Architectures
SENG402	Software Engineering Research Project
SENG403	Software Process and Product Quality
SENG404	Software Requirements and Architecture
SENG405	Model-Driven Software Engineering
SENG406	Software Security
SENG440	Special Topic: Topics in Mobile Computing

Soil Science

SOIL203	Soil Fertility
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Spanish

SPAN101	Beginners' Spanish A
SPAN102	Beginners' Spanish B
SPAN201	Intermediate Spanish Language A
SPAN202	Intermediate Spanish Language B
SPAN203	Spanish Conversation and Pronunciation
SPAN205	Journey through Hispanic Civilisation and Culture
SPAN301	Advanced Spanish A
SPAN302	Advanced Spanish B
SPAN305	Journey Through Hispanic Civilisation and Culture
SPAN312	Advanced Spanish Language A

Speech and Language Pathology

SPSC161	Anatomy and Physiology of the Speech, Hearing and Swallowing Mechanism
HEAR243	Introduction to Audiologic Assessment and Management
SPSC222	Language Disorders in Children
SPSC223	Clinical Linguistics and Phonetics
SPSC232	Speech Sound Disorders
SPSC262	Neuroscience of Swallowing and Communication
SPSC263	Evaluating Research for Clinical Practice
SPSC281	Observation and Clinical Practice 1
SPSC282	Clinical Practice 2
SPSC320	Spoken and Written Language Disorders in Education
SPSC363	Motor Speech Disorders
SPSC365	Dysphagia and Related Disorders — Diagnosis
SPSC366	Dysphagia and Related Disorders — Management
SPSC367	Voice Science and Disorders
SPSC369	Aphasia and Related Disorders

SPSC381	Applied Research and Clinical Practice 3
SPSC382	Clinical Practice 4
SPSC420	Professional Studies 1
SPSC451	Fluency Disorders
SPSC461	Complex Communication Disorders
SPSC468	Professional Studies 2

Speech and Language Sciences

SPSC113	Introduction to Communication Disorders
SPSC114	The Art and Science of Human Communication

Sport Coaching

SPCO101	Introduction to Sport Coaching
SPCO102	Theoretical Foundations of Coaching and Teaching
SPCO103	Sport Psychology
SPCO104	Anatomy and Physiology
SPCO105	Sport, History and Society
SPCO107	Sport Nutrition
SPCO110	Practicum 1
SPCO126	Land Journeys and Ethics
SPCO201	Learner-Centred Teaching and Coaching
SPCO204	Biomechanics
SPCO207	Ethics in Sport
SPCO208	Sport and Culture in Aotearoa/New Zealand
SPCO209	Exercise Physiology
SPCO210	Practicum 2
SPCO221	Injury and Rehabilitation
SPCO222	Analysis of Expeditioning
SPCO223	Applied Sport Psychology
SPCO224	Sport Management
SPCO226	Rock Climbing Contexts and Techniques
SPCO231	Introduction to Performance Analysis
SPCO241	Introduction to Strength and Conditioning
SPCO242	Nutrition and Exercise Prescription
SPCO301	Sport Coaching and Leadership
SPCO302	Skill Acquisition in Sport
SPCO304	Applied Biomechanics
SPCO305	Sociology of Sport
SPCO309	Applied Exercise Physiology
SPCO310	Practicum 3
SPCO320	Internship
SPCO326	Rock Climbing Leadership
SPCO331	Performance Analysis 2: Tools and Techniques
SPCO332	Applied Performance Analysis
SPCO335	Learning through Sport and Exercise Science
SPCO336	Physical Education Curriculum in Action
SPCO341	Strength and Conditioning for Sports Performance
SPCO343	Performance Nutrition and Recovery Monitoring

Statistics

STAT101	Statistics 1
STAT201	Applied Statistics
STAT202	Regression Modelling
STAT211	Random Processes
STAT213	Statistical Inference
STAT221	Introduction to Statistical Computing Using R
STAT312	Data Collection and Sampling Methods
STAT313	Computational Statistics
STAT314	Bayesian Inference
STAT315	Multivariable Statistical Methods and Applications
STAT317	Time Series Methods
STAT318	Data Mining
STAT391	Special Topic
STAT392	Special Topic
STAT393	Independent Course of Study
STAT394	Independent Course of Study
STAT395	Statistics Project

Teacher Education

Contact the International Relationships Office at ucmobility@canterbury.ac.nz if you are interested in Teacher Education.

Te Reo Māori (Māori language)

TREO110	Te Ngao Tū: Conversational Māori for Absolute Beginners
TREO111	Te Ngao Pae 1: Introductory Reo 1
TREO112	Te Ngao Pae 2: Introductory Reo 2
TREO211	Te Ngao Mamaku 1
TREO212	Te Ngao Mamaku 2
TREO282	Kapa Haka — Introducing Māori Performing Arts
TREO311	Te Ngao Matariki 1
TREO312	Te Ngao Matariki 2
TREO323	Tuhinga Rangahau

Water Resource Management

WATR201	Freshwater Resources
WATR203	Freshwater Science Field Skills
WATR301	Water Resource Management

Writing

WRIT101	Writing for Academic Success
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Youth and Community Leadership

YACL101	Introduction to Youth Leadership: Leading the Self
YACL102	Introduction to Professional Youth Work in Aotearoa
YACL201	Social Leadership: Leading with Others
YACL301	Civic Leadership: Leading for Change
YACL302	Leadership Project: Implementing Change
YACL303	Special Topic: Professional Youth Work in Practice



New Zealand



Christchurch

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