

2027 Study Abroad



UNIVERSITY OF CANTERBURY
NEW ZEALAND



Aotearoa New Zealand offers an extraordinary mix of adventure, culture, and natural beauty—from adrenaline and Māori heritage to biodiversity and sustainability—all alongside a world-class education at University of Canterbury (UC).

Study Abroad at UC means combining academic quality, hands-on learning, cultural understanding, and an outstanding student lifestyle in one experience. Set in Christchurch, the central hub of New Zealand's South Island, UC offers a supportive community and a distinctive place to learn, helping you build knowledge and confidence that you can carry into study, work, and life anywhere in the world.

FRONT COVER:

Roys Peak, Lake Wanaka.

Photo Credit: Miles Holden, TourismNZ

THIS SPREAD:

Abel Tasman National Park.

Photo Credit: Miles Holden, TourismNZ



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

Kia (Hello)

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Why Aotearoa New Zealand?

A photograph of a suspension bridge (Wilson's Walk) in a lush green forest. Three people are walking across the bridge. The foreground is filled with large, out-of-focus fern fronds. The background shows dense trees and foliage.

Wilson's Walk, Abel Tasman National Park
Photo Credit: Miles Holden, TourismNZ

As a Study Abroad student in New Zealand, you will experience a country known not only for its spectacular landscapes, but also for its multicultural outlook, quality education, and outdoor adventure.

Spectacular natural environment

New Zealand's spectacular natural environment is part of what makes studying here so distinctive. You will find mountains, glaciers, beaches, rainforests, rivers, and marine environments that create opportunities not only for recreation, but also for hands-on learning.

UC is located in Ōtautahi Christchurch, the largest and most central city in the South Island and the gateway to the South Island as a whole. From here, many of New Zealand's most remarkable environments are within easy reach, enriching both study and everyday life.

#2

Best places to visit in Australia and the Pacific

(US News & World Report, 2025)



New Zealand

population = 5 million

SOUTH ISLAND

NORTH ISLAND

Ōtautahi
Christchurch

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 swimming with dolphins.

Dynamic urban centres

Our main cities are where innovation, sustainability, culture, and entrepreneurship all interact. Alongside art, fashion, cafés, and street culture, you will find communities that are inventive and connected to global ideas and industries.

Bicultural heritage in an intercultural society

Discover the richness of New Zealand's Māori culture and the Kiwi way of life. UC is strongly committed to biculturalism and our community is built on the values of whānaungatanga, manaakitanga, and tiakitanga — connection, respect, and caring.

Temperate climate

With plenty of sunshine and four distinct seasons, you can have an enjoyable student lifestyle year round.

Average temperatures

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

Driven by



Christchurch



Dis



1

Auckland



2

Abel Tasman



3

Marlborough



4

Hanmer Springs

As the South Island's most central city, Christchurch offers New Zealand's best access to the world-renowned South Island. From snow and surf to hiking trails, lakes, and wide-open landscapes, New Zealand's most iconic outdoor experiences and adventure are right on your doorstep.



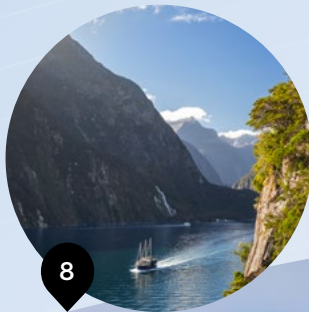
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Kaikōura



9

Queenstown



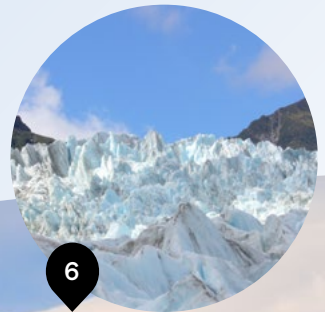
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Milford Sound



7

Mt Hutt Ski Field



6

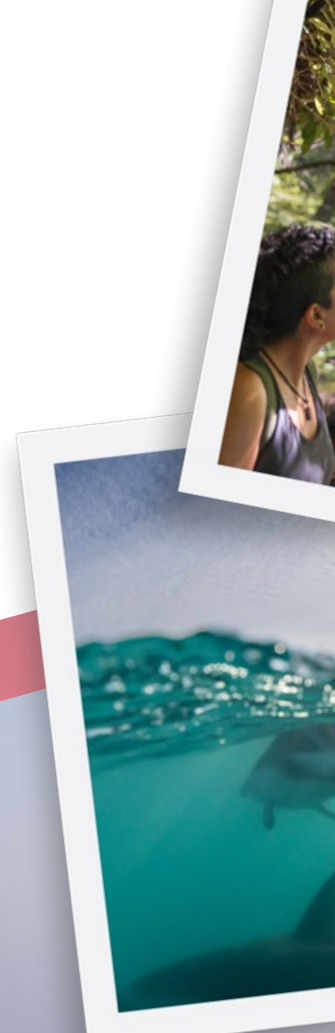
Franz Josef

Discovery



Ahuriri Valley, Canterbury
Photo Credit: ChristchurchNZ

Why the South Island?



The South Island is world renowned for New Zealand's most dramatic natural beauty. From mountains to sea, it is a place where easy outdoor access, memorable experiences, and rich learning environments come together.



Mt Hutt Ski Field, Canterbury
Photo Credit: Graeme Murray TourismNZ



10 ski fields are within a two-hour drive of UC.



YOUR SOUTH ISLAND STUDY ABROAD

Bucket List

- ✓ Surf and ski in the same day with ten ski fields within two hours of Christchurch and six beaches close to UC.
- ✓ Get your adrenaline fix with whitewater rafting, jet boating, or bungee jumping.
- ✓ Swim with dolphins or go whale watching in the Canterbury region.
- ✓ 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 on the beachfront of Christchurch itself.
- ✓ Experience New Zealand's Great Walks— 7 out of 11 Great Walks are in southern New Zealand.
- ✓ Visit world famous glaciers.
- ✓ Explore golden beaches in the Abel Tasman National Park.
- ✓ Stargaze under the magnificent unpolluted night sky of Lake Tekapo, Canterbury — a dazzling Dark Sky reserve which attracts stargazers from all over the world.
- ✓ Immerse yourself in the cafe-culture and nightlife in Christchurch and Queenstown.



Your adventure awaits.





Where will
it take you?



Why Christchurch?

As the largest and most central city in the South Island, Christchurch is an ideal base to explore New Zealand's most spectacular landscapes and enjoy dynamic urban culture.

Gateway to the South Island

Christchurch is New Zealand's second largest city and one of New Zealand's most lively and modern cities. Its central east coast location gives you unparalleled access to the South Island, making it an outstanding base for exploring the region during weekends and study breaks.

Surf and ski on the same day

Close to the Pacific Ocean and the Southern Alps, Christchurch is one of the few cities where you can surf and ski in the same day. Ten ski-fields are within a two-

hour drive and six beaches are a short drive from UC. Canterbury also has more ski areas than anywhere else in the Southern Hemisphere.

Easy to get around

Christchurch is bordered by the Port Hills and built on largely flat land, making it easy to get around. Accessible public transport and cycleways support an affordable and convenient student lifestyle.



Christchurch
Photo Credit: ChristchurchNZ



A recreational hub

With a temperate climate, lots of sunshine, and a full range of spectacular seasons, Christchurch is an inspiring place to live and study no matter what time of year. We have bays, beaches, walking tracks, climbing areas, and mountain biking trails all close by, making it an appealing student city: one where you can challenge yourself, stay active, and recharge in nature while pursuing your academic goals.

Vibrant entertainment options

Christchurch has a busy calendar of events — from art exhibitions and cultural celebrations to sporting events and music festivals like Electric Avenue (Australasia's largest music festival). There are over 900 restaurants, cafés, and bars to sample, many of them close to UC.

Check out a concert or sport event at One NZ stadium, New Zealand's premier indoor stadium here in the heart of the city, and steps away from night-life and restaurants.



#1

Christchurch is the largest city and central hub of the South Island. No other city offers such unparalleled access to the wider South Island.



Study at UC

Studying at the University of Canterbury means joining a university with a reputation for academic excellence, research impact, and student success. UC was the first New Zealand university to receive the prestigious QS five-star rating for overall excellence, and has maintained its five-star status since.



Times Higher Education
Impact Rankings
2025 TOP 70



engineering
new zealand



A world class university

UC offers qualifications and learning experiences that are relevant and internationally respected.

- UC Business School holds 'Triple-Crown' accreditation by AMBA, EQUIS, and AACSB, putting it in the top 1% of business schools worldwide.
- New Zealand's first engineering school, UC's engineering programmes are accredited by Engineering New Zealand, which is a signatory to the Washington Accord.
- We are well known for our STEM offerings and one of New Zealand's leading geology schools.
- 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.

Cutting edge facilities

UC's facilities and learning environments include modern lecture theatres, innovative learning hubs, well-resourced libraries, and specialist teaching and research laboratories.

Renowned international faculty

UC's academic staff are recognised in their fields and often write the textbooks you will study. Many are active researchers whose work contributes to important conversations and solutions in New Zealand and internationally. We also bring in academics from around the world, including Oxford and Cambridge, via our staff exchange programme.





27,121

Students enrolled at UC in 2025.

Research-led programmes

UC is home to 35 recognised research centres, institutes, and hubs, and is an important research university in Australasia. We have field stations you won't find anywhere else in the world, from mountain land in the Cass River basin to Mount John Observatory, New Zealand's premier astronomical research facility.

A leader in hands-on learning and field study

Many of our courses offer workplace internships, community engagement, and access to world-class field stations. See [page 13](#) for more information.

Over 160 student 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, full weights, and cardio options.

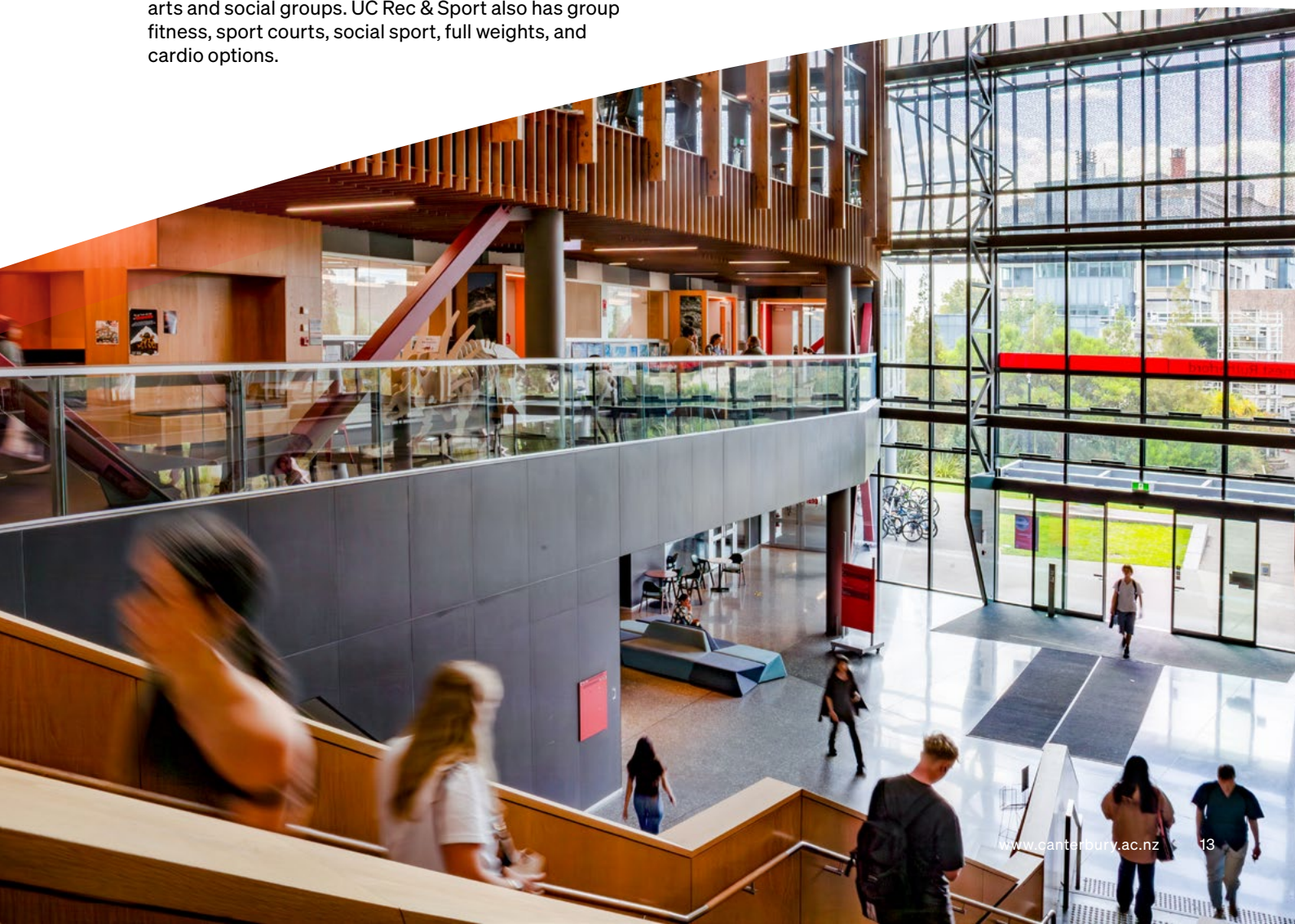
Support services

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.

UC semesters

Semester 1	February – June
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Semester 2	July – November
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UC Study Abroad

Study Abroad offers opportunities to immerse yourself into New Zealand culture while expanding your academic horizons and exploring exciting new areas of study.

Broad range of courses

UC offers a wide range of courses across our seven faculties:

- Arts
- Business
- Education
- Engineering
- Health
- Law
- Science.

Combine courses that 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 **page 16** for fees and costs.



100+ subjects available from Antarctic Studies to Youth and Community Leadership.

For more detailed information about UC's courses see pages 18–28.

UC offers a comprehensive range of courses, including several that you are 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 will study alongside Kiwi students.

View **pages 18–28** for available courses.

Postgraduate study

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

➔ courseinfo.canterbury.ac.nz

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.

Courses and prerequisites

As long as you meet the prerequisites, you can take most undergraduate courses. A few courses have limited entry. We will seek pre-approval for the courses you have listed on your online application before you arrive in New Zealand.

For questions about how 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 Study Abroad courses can be credited to your home university degree.

➔ courseinfo.canterbury.ac.nz



Internships and field study

Keen to go beyond the classroom as part of your Study Abroad semester? UC is a leader in experience-based learning — you will have a unique opportunity to undertake an internship, field study, or other hands-on experiences as part of your semester abroad.

Internships

Gain work experience and boost your resumé with a PACE295 internship, UC's for-credit internship course. You will work with a New Zealand organisation in a professional setting.

Interns have worked in areas as diverse as food sustainability, media and communications, GIS mapping, filmmaking, and social entrepreneurship. PACE295 can be taken alongside your other semester courses.

Field study

At UC, field study is at the heart of many areas of study. With the South Island on our doorstep, UC is uniquely positioned to offer access to a diverse range of field study opportunities. Oceans, rivers, mountains, glaciers and forests are all readily accessible for hands-on learning.

UC operates a network of field stations around the South Island, offering unparalleled access to New Zealand's flora and fauna, ecological systems, geology, alpine environment and marine life. The university also operates Mt John Observatory, New Zealand's leading astronomical observatory in an International Dark Sky reserve. Many of our Science and environment courses therefore integrate field study within the course.

Your course at UC may take you to the Pacific Ocean or the Southern Alps, an ancient volcanic peninsula, a glacial lake, or an indigenous forest.

Field trips are also a key component of courses in areas as diverse as Māori and Indigenous Studies, Political Science and International Relations and outdoor recreation.

Service learning and community engagement

CHCH101: Strengthening Communities through Social Innovation is a for-credit course, incorporating service learning.

Building on the community spirit of the famous Student Volunteer Army (SVA), you will complete up to 20 hours of community service related to social innovation and volunteerism in the Christchurch community.

As well as providing you with a course experience not available anywhere else in the world, CHCH101 is a great opportunity to get to know New Zealand students and community members.



Plan your study

UC offers undergraduate courses in the following subjects:

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

On-campus housing

Living on campus ensures you make the most of your Kiwi experience.

An offer of accommodation is guaranteed for students studying through the Study Abroad programme. Applications must be received by the advertised deadline.

Accommodation options

On applying for Study Abroad accommodation, you will be allocated to one of the following halls of residence:

- Ilam Student Accommodation
- Sonoda
- Campus Houses
- Hayashi.

Accommodation amenities

- self catered apartment or house
- furnished single room
- wi-fi and power included
- shared kitchen, laundry, and bathroom facilities
- residential life programme
- central location 5–15 minute walk from campus.

Accommodation application due dates

Apply by the due date to guarantee your offer; late applications will be dependent on availability.

Starting: Semester 1 2027 (December)

Application due — 1 December 2026

Starting: Semester 2 2027 (July)

Application due — 1 May 2027

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.

Your housing offer

Once accepted, your contract secures your own furnished room in a self-catered shared house or apartment. All halls are located near campus and close to supermarkets, shopping malls, and public transport. Power and internet are covered in your fees. You can bring your own bed linen or purchase a linen pack online.

Residential life programme

A residential life programme is organised to help you get settled, access support, and most importantly enjoy the experience on campus. 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.



**Accommodation for Study
Abroad Students**

Other housing options

Homestay or private renting may be available if you choose to live off campus.



Accommodation services

T: +64 3 369 3569

E: accommodation@canterbury.ac.nz



Ready to apply?

If you are ready for your New Zealand Study Abroad experience, just follow the steps below.

1



Check your eligibility

In general, you are eligible to apply to Study Abroad 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 UC Global Engagement 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.

➔ 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.

2



Application due dates

Semester 1 (February–June)
15 November 2026

Semester 2 (July–November)
15 April 2027

8



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.

Visit ➔ canterbury.ac.nz/study/getting-started/study-opportunities/study-abroad-at-uc or email ucmobility@canterbury.ac.nz for more details.

7



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.

➔ canterbury.ac.nz/support/code

➔ nzqa.govt.nz/the-code



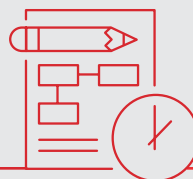
Keen to learn more?

Scan the QR code or email us at ucmobility@canterbury.ac.nz

3



4



Complete your online application

➔ myuc.canterbury.ac.nz

Once accepted, we will email you an Offer of Place letter and information about enrolment, accommodation, and orientation.

Plan your courses

➔ courseinfo.canterbury.ac.nz

A 2026 course list can be found on **pages 16–25**. This is a guide as courses may change from year to year. Please note some courses will require you to have the necessary prerequisites before enrolling.

Check with your home institution that the UC courses you want to take can be credited.

Course choices are flexible and you can make changes or choose additional courses throughout the application and enrolment process.

6



Student visa

After your application is approved, we will send you an Offer of Place letter, which you will need before you can apply for a student visa. You will need to have your visa before travelling to New Zealand.

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

5



Fees and costs

Tuition costs

2027 undergraduate tuition fee: **NZ\$13,400 per semester***

This is a flat fee, but additional course costs (such as field trips) may be added to your tuition fee. All students also pay a Student Services Levy (average cost = **NZ\$ \$618 per semester in 2026**)**

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 housing and lifestyle choices.

* 2027 tuition fee is not yet confirmed at time of publication See canterbury.ac.nz/study/getting-started/study-opportunities/study-abroad-at-uc

** The Student Service Levy for 2027 will be available by September 2026. canterbury.ac.nz/study/getting-started/study-and-living-costs/study-costs/student-services-levy

Undergraduate courses

Course information is subject to change. The following undergraduate courses are offered in 2026 and are indicative only, and not a complete list. When planning your courses, make sure you go to courseinfo.canterbury.ac.nz 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
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
ACCT347	Indigenous Perspectives on Accounting and Accountability
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
ANTH212	Kinship and Family in Comparative Perspective
ANTH223	Ethnicity, Racism and Genocide
ANTH266	The Place of Witches: An Anthropology of Witchcraft, Healing, and Magic in the Atlantic World
ANTH298	Religion and Society: Why God Won't Die
ANTH301	Doing Ethnography: Concepts and Practices
ANTH312	Kinship and Family in Comparative Perspective
ANTH326	Food Systems, Sustainability & Social Change
ANTH366	The Place of Witches: An Anthropology of Witchcraft, Healing, and Magic in the Atlantic World

Art History and Theory

ARTH112	Art and Things: introduction to Art History and Material Culture
ARTH113	Art in Aotearoa New Zealand
ARTH202	Art and Revolution
ARTH210	Japanese Art
ARTH215	International Contemporary Art 1945–2000
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
ARTS131	Tūāoma Support Programme
ARTS201	Social Impact and Creative Innovation Challenges
ARTS231	Academic & Communication Study Skills
ARTS232	Constructing Cultural Awareness in Aotearoa New Zealand
ARTS331	Academic Literacies and Critical Thinking
ARTS332	Data for Research Purposes

Astronomy

ASTR109	The Cosmos: Birth and Evolution
ASTR112	Astrophysics
ASTR211	Observational Astronomy
ASTR325	The Structure and Evolution of Galaxies
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
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
BIOL211	Insect Biology
BIOL212	Marine Biology and Ecology
BIOL213	Microbiology

BIOL215	Exploring Biodiversity: Principles and Methods of Systematics
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
BIOL309	Experimental Design and Data Analysis for Biologists
BIOL313	Advanced Microbiology
BIOL333	Molecular Genetics
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 Ecology and Biosecurity
BIOL378	Population Ecology and Conservation
BIOL383	Behavioural Ecology
BIOL384	Marine Ecosystems

Biosecurity

BIOS201	Issues in New Zealand Biosecurity
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Business

BSNS201	Business and Culture
BSNS228	International Study Tour

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

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 Individual Course of Study
 ENCH482 Downstream Bioprocess Engineering
 ENCH483 Advanced Energy Processing Technologies and Systems
 ENCH486 Special Topic in Chemical and Process Engineering
 ENCH487 Topics in Advanced Chemical Engineering
 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 Upstream Bioprocess Engineering

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
 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
 CHIN251 Chinese Language 2-A
 CHIN252 Chinese Language 2-B
 CHIN306 Global China on Screen
 CHIN351 Chinese Language 3-A
 CHIN352 Chinese Language 3-B

Cinema Studies

CINE101 Film Analysis In Focus
 CINE102 The Backpacker's Guide to World Cinema
 CINE104 The Oscar for Best Picture: The Envelope Please!

CINE201 Hollywood and Genre
 CINE203 Coming of Age in Global Cinema
 CINE213 Kiriata: Māori Film and Media
 CINE215 Global China on Screen
 CINE223 Sex and Sexuality on Screen
 CINE301 Film History: The Sixties and the New Wave
 CINE302 Documentary: From the Margins to the Mainstream

Civil Engineering

ENCN201 Communication Skills Portfolio 1
 ENCN205 Applied Data Analysis for Civil and Natural Systems
 ENCN221 Engineering Materials
 ENCN231 Solid Mechanics
 ENCN242 Fluid Mechanics and Hydrology
 ENCN253 Soil Mechanics
 ENCI335 Structural Analysis and Systems 1
 ENCI336 Behaviour and Design of Structures 1
 ENCN301 Communication Skills Portfolio 2
 ENCN304 Applied Mathematical Methods
 ENCN342 Advanced Fluid Mechanics and Hydraulics
 ENCN347 Stormwater systems engineering
 ENCN353 Geotechnical Engineering
 ENCN361 Transportation Engineering
 ENCN371 Project and Infrastructure Management
 ENCN375 Systems Engineering for a Changing Climate
 ENCI417 Behaviour and Design of Steel Structures 2
 ENCI419 Design of Timber Structures
 ENCI437 Structural Analysis and Systems 2
 ENCI438 Introduction to Structural Earthquake Engineering
 ENCI475 Individual Course of Study
 ENCI492 Concept Design of Building Structures
 ENCN401 Engineering in Developing Communities
 ENCN404 Applied Modelling and AI
 ENCN405 Ecologically Engineered Systems
 ENCN412 Traffic Engineering
 ENCN415 Pavement Engineering
 ENCN452 Advanced Geotechnical Engineering
 ENCN454 Introduction to Geotechnical Earthquake Engineering
 ENCN482 Site Assessment and Remediation
 ENCN491 Concept Design of Horizontal Civil Infrastructure
 ENCN493 Research 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
 CLAS208 Archaeology of the Ancient Mediterranean World
 CLAS213 Alexander the Great
 CLAS219 Sport and Leisure in the Ancient World
 CLAS223 Sex, Love and Gender in the Ancient World

CLAS234 Intermediate Greek 1
 CLAS235 Intermediate Greek 2
 CLAS244 Intermediate Latin 1
 CLAS245 Intermediate Latin 2
 CLAS319 Sport and Leisure in the Ancient World
 CLAS325 Roman Social History
 CLAS326 Concepts of Art and Literature from Homer to Aristotle
 CLAS335 Advanced Greek
 CLAS345 Advanced Latin

Communication

See Media and Communication

Communication Disorders

See also Speech and Language Pathology

Community Engagement

CHCH101 Engaging Communities through Social Innovation

Computer Engineering

ENCE260 Computer Systems
 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
 COSC345 Professional, Ethical and Cultural Perspectives on Computer Science
 COSC362 Introduction to Cybersecurity
 COSC363 Computer Graphics
 COSC364 Internet Protocols
 COSC366 Research Project
 COSC367 Artificial Intelligence
 COSC368 Human-Computer Interaction
 COSC369 Programming languages
 DATA301 Big Data Computing and Systems

Criminal Justice

CRJU101 Introduction to Criminal Justice
 CRJU120 Understanding Human Behaviour in 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
 CRJU308 The Principles of Evidence
 CRJU314 Serious Financial Crime
 CRJU315 Mental Health and Criminal Justice

Cultural Studies

CULT114	Te Patu a Maui: The Treaty of Waitangi - facing and overcoming colonisation
CULT201	Media Audiences
CULT206	Creature Features: From Jaws to Planet of the Apes
CULT207	Constructing Bodies
CULT214	Sex and Sexuality on Screen
CULT215	Coming of Age in Global Cinema
CULT219	Te Tiriti: The Treaty of Waitangi
CULT252	Crime Stories
CULT302	Takahi: Colonisation
CULT303	Sexualities in Culture
CULT317	Scream Theory: The Changing Face of Fear
CULT319	Ngāti Āpōpō: Māori Futures
CULT322	Documentary: From the Margins to the Mainstream
CULT335	Animal Stories: From Mythology to Social Media
CULT336	Heroines in History
CULT352	Crime Stories

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
DATA309	Data Science Capstone Project
DATA489	Neural Data Science

Digital Humanities

DIGI101	Working in a Digital World
DIGI102	Big Data, Artificial Intelligence and Ethics
DIGI103	Statistics 1
DIGI126	Sound Technologies
DIGI204	Communicating with Data and Digital Media
DIGI205	Introduction to Geographic Information Systems
DIGI207	Social Media
DIGI301	Close to the machine: digital literatures from the avant-garde to AI

Digital Screen

DISC101	Storytelling for the Digital Screen
DISC102	Principles of Screen Production for Film
DISC201	Storytelling in action
DISC211	Lights, lens, mics
DISC212	Screenwriting: research and story development
DISC213	Editing and postproduction
DISC220	Feature screenwriting project 1
DISC222	Feature Screenwriting: The Treatment
DISC223	Creating story worlds
DISC229	Writing for Games & Interactive Media
DISC231	Sound Capture
DISC232	Sound Design 1
DISC234	Sound Design 2
DISC241	Foundations of Animation
PROD244	Lighting and Rendering
DISC301	Story development
DISC321	Episodic Screenwriting
DISC322	Adaptation
DISC331	Creative Sound Studio
DISC332	Sound mixing for film and games

DISC333	Screen writing: revision and doctoring
PROD341	Cinematics and Visual Effects
PROD342	Digital Sculpting
DISC401	Conception and development in the digital screen
DISC402	Postproduction, exhibition and distribution

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
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
ECON326	Macro and Monetary Economics
ECON329	Industrial Organisation
ECON331	Financial Economics
ECON335	Public Economics
ECON338	Health Economics Overview
ECON340	Development Economics
ECON344	International Finance
ECON345	The Economics of Risk and Insurance
ECON346	Economics Cost-Benefit Analysis
ECON390	Internship or Consultancy Project

Education

EDUC101	Spark! The Art & Science of Learning
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
ENEL304	Independent Course of Study
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
ENEL442	Special Topic in Electrical and Electronic Engineering
ENEL443	Individual Course of Study
ENEL445	Applied Engineering Optimisation
ENEL471	Power Electronics 2
ENEL480	Electrical Power Systems
ENEL481	Electrical Machines
ENEL491	Nano Engineered Devices

Engineering

EMTH117	Foundations of Engineering Mathematics
ENGR100	Engineering Academic Skills
ENGR101	Foundations of Engineering
ENGR102	Engineering Mechanics
ENGR200	Engineering Work Experience
ENGR210	Individual Course of Study
ENGR211	Special Topic in Engineering
ENGR212	Special Topic in Engineering
ENGR301	Special Topic in Engineering
ENGR303	Special Topic in Engineering
ENGR304	Individual Course of Study
ENGR310	Individual Course of Study
ENGR316	Humanitarian Engineering Professional Report
ENHE301	Humanitarian Field Engineering
ENGR401	Computational Fluid Dynamics
ENGR403	Fire Engineering
ENGR404	Emerging Energy Technologies and Management
ENGR407	Upstream Bioprocess Engineering
ENGR410	Individual Course of Study
ENGR476	Individual Course of Study
ENGR477	Individual Course of Study
ENHE401	Humanitarian Engineering Community Project

See also Chemical and Process Engineering, Civil Engineering, Computer Engineering, Electrical and Electronic Engineering, 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

English

ENGL102	Great Works
ENGL107	Shakespeare
ENGL110	Māori Storytelling
ENGL118	Creative Writing: Skills, Techniques and Practice
ENGL201	The Essay and Beyond: Creative Non-Fiction
ENGL206	Science, Technology and Literature
ENGL210	Inventing New Zealand in Literature
ENGL220	Creative Writing: Storymaking and the Short Story

ENGL233 Creative Writing for Stage
 ENGL239 Creative Writing: Eco-Lit in the Field
 ENGL243 Creature Features:
 From Jaws to Planet of the Apes
 ENGL252 Crime Stories
 ENGL306 Science, Technology and Literature
 ENGL313 Scream Theory: The Changing
 Face of Fear
 ENGL317 Modern Poetry
 ENGL318 Animal Stories: From Mythology to
 Social Media
 ENGL332 Sexualities in Culture
 ENGL345 Close to the machine: digital
 literatures from the avant-garde to AI
 ENGL350 Creative Writing: New Narratives
 ENGL352 Crime Stories

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 Matapuna Kai and
 Environmental Science
 ENVR304 Environmental Toxicology
 ENVR320 Special Topic 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

EUR101 Global Europe
 EUR210 European Integration from
 Community to Union
 EUR214 The Soviet Experiment and
 its Aftermath
 EUR224 Democratic and Economic
 Evolution of Europe
 EUR226 The Rise and Fall of Communism
 in Central and Eastern Europe,
 1944–1991
 EUR234 European Foreign Policy in the
 21st Century
 EUR310 European Integration from
 Community to Union
 EUR324 Democratic and Economic
 Evolution of Europe
 EUR326 The Rise and Fall of Communism
 in Central and Eastern Europe,
 1944–1991

Exercise Science

See Sport

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
 FINC323 Time Series Methods
 FINC331 Financial Economics
 FINC344 International Finance
 FINC345 The Economics of Risk and Insurance
 FINC390 Internship or Consultancy Project

Forest Engineering

ENFO204 Forest Measurement
 ENFO410 Forest Engineering Research

Forestry

FORE111 New Zealand Forests and Society
 FORE131 Trees in the Landscape
 FORE137 Wood-based Bioeconomy
 FORE141 Forest Growth and Measurements
 FORE151 Commercial Aspects of Forestry
 FORE200 BForSc Practical Requirements
 FORE203 Soils and Site Quality
 FORE205 Introduction to Forest Engineering
 FORE215 Introduction to Forest Economics
 FORE219 Introduction to Silviculture
 FORE223 Wood Science
 FORE224 Regression Modelling
 FORE225 Forest Biology
 FORE242 Geospatial Science in Forest
 Monitoring and Management
 FORE316 Forest Management
 FORE323 Wood Processing
 FORE331 Plantation Silviculture
 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 Advanced Wood
 Products Processing
 FORE443 Biosecurity Risk Management
 FORE448 Advanced Remote Sensing
 in Forestry and Natural
 Resource Management
 FORE449 Environmental Forestry
 FORE475 Individual Course of Study

French

FREN121 French Language Acquisition:
 Beginners A
 FREN122 French Language Acquisition:
 Beginners B
 FREN221 French Language Acquisition :
 Intermediate A
 FREN222 French Language Acquisition :
 Intermediate B
 FREN226 From Wiwi to Iwi: Comparing
 Cultures in the Francosphere
 FREN307 Advanced French Seminar
 FREN321 French Language Acquisition:
 Advanced A
 FREN322 French Language Acquisition:
 Advanced B
 FREN326 From Wiwi to Iwi: Comparing
 Cultures in the Francosphere

Geographic Information Science

GISC101 Introduction to Spatial Data Science

Geography

GEOG106 Global Environmental Change
 GEOG110 People, Places and Environments
 GEOG201 Environmental Processes: Principles
 and Applications
 GEOG205 Introduction to Geographic
 Information Systems
 GEOG208 Remote sensing for geospatial analysis
 GEOG209 Environmental Science and
 Resource Management
 GEOG211 Mountain Weather and Climates
 GEOG215 Environmental Hazards and
 Disasters
 GEOG217 Places for Wellbeing and Flourishing
 GEOG222 Transport, Urban Development
 and Wellbeing
 GEOG309 Research for Resilient Environments
 and Communities
 GEOG310 Weather Systems
 GEOG311 Coastal Studies
 GEOG312 Snow, Ice and Climate
 GEOG321 European Integration From
 Community to Union
 GEOG323 Geospatial Analysis in the Social and
 Environmental Sciences
 GEOG324 Web GIS and Geoinformatics
 GEOG325 Health, Wellbeing and Environment

Geology

GEOL101 Building Planet Earth: Fundamentals
 of Earth Science
 GEOL102 Environmental Earth System Science
 GEOL209 Mantle and Magmatic Processes
 GEOL240 Field Studies A - Mapping
 GEOL241 Field Studies B - Field Techniques
 GEOL242 Rocks, Minerals and Ores
 GEOL243 Depositional Environments
 and Stratigraphy
 GEOL244 Structural Geology and
 Global Geophysics
 GEOL246 Earth Surface Dynamics
 GEOL309 Mantle and Magmatic Processes
 GEOL331 Principles of Basin Analysis
 GEOL338 Engineering and Mining Geology
 GEOL345 Groundwater and
 Geothermal Systems
 GEOL351 Advanced Field Techniques
 GEOL352 Advanced Field Mapping
 GEOL354 Geohazards and Risk

German

GRMN151 Elementary German Language A
 GRMN152 Elementary German Language B
 GRMN251 Intermediate German Language
 and Culture A
 GRMN252 Intermediate German Language
 and Culture B
 GRMN351 Advanced German Language
 and Culture A
 GRMN352 Advanced German Language
 and Culture B
 GRMN375 Advanced German Language (C1)

Health Sciences

HLTH101 Introduction to Health Studies
 HLTH102 Health Promotion
 HLTH106 Te Wero - Māori Health Issues
 and Opportunities
 HLTH111 Global Health
 HLED222 Sexualities Education
 HLED223 Physical activity and Nutrition
 HLTH203 Epidemiology

HLTH213	Health Systems and Policy
HLTH214	Environmental and Occupational Health
HLED321	Health Education in Practice - INTERNSHIP
HLTH301	Evidence in Health
HLTH312	Health Planning, Implementation and Evaluation

History

HIST128	New Zealand History from He Kōrero Toi Whiriwhiria Waka to Wētā
HIST136	Revolutions and Revolutionaries
HIST137	Modern World History
HIST239	The First World War: Total War in Europe
HIST243	Kiwi Culture
HIST254	Making Imperial Britain, 1780–1914
HIST255	Heroines in History
HIST257	America in Revolution and Civil War
HIST262	Māori and Indigenous Development
HIST268	Te Tiriti: The Treaty of Waitangi
HIST269	The Rise and Fall of Communism in Central and Eastern Europe, 1944–1991
HIST274	The Soviet Experiment and Its Aftermath
HIST275	The Muslim World, 600–1650
HIST283	Ethnicity, Racism and Genocide
HIST292	Modern Histories of Ngāi Tahu
HIST295	Crime, Criminology and Policing in Modern Europe since 1750
HIST298	An Environmental History of Ancient to Modern India: Elephants and Empires
HIST329	The Rise and Fall of Communism in Central and Eastern Europe, 1944–1991
HIST339	The First World War: Total War in Europe
HIST352	Kiwi Culture
HIST353	Myth and History
HIST361	Heroines in History
HIST366	Takahi: Colonisation
HIST374	The Soviet Experiment and Its Aftermath
HIST375	The Muslim World, 600–1650
HIST376	Making Imperial Britain, 1780 to 1914
HIST377	American Revolution and Civil War
HIST379	Māori and Indigenous Development
HIST395	Crime, Criminology and Policing in Modern Europe since 1750
HIST396	Independent Course of Study
HIST398	An Environmental History of Ancient to Modern India: Elephants and Empires

Human Services

HSRV103	Violence in Society
HSRV104	Youth Realities
HSRV201	Communication in the Human Services
HSRV204	Culture, Indigeneity and Citizenship: Critical Debates for the Human Services
HSRV208	Gender Sensitivity and the Human Services
HSRV209	Violent Inequalities
HSRV210	Gender, Crime and Social Theory
HSRV211	Community Development: Concepts, Practice and the Dynamics of Change

HSRV215	Sport, Exercise and Development
HSRV216	Introduction to Public Policy and Policy Analysis
HSRV301	Change and Human Systems
HSRV310	Gender, Crime and Social Theory
HSRV311	Qualitative Research Methods
HSRV316	Non-Governmental Organisations and Social Development
HSRV318	Gender Sensitivity in Human Services

Indigenous Narrative

TAKI101	Te Whare Purakau 1
TITO101	Māori Storytelling
ENGL250	Indigilit - Indigenous Literature in Aotearoa and Beyond
TITO201	Indigilit - Indigenous Literature in Aotearoa and Beyond
TITO202	Kiriata: Māori film and media
MAOR330	Indigenous Stories, Digital Realms
TAKI301	Te Whare Purakau 2: Whakahiato mai
TITO301	Indigenous Stories, Digital Realms

Information Systems

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
INFO360	Business Process Management
INFO361	Business Intelligence and Analytics
INFO363	Blockchain and Cryptocurrencies in Business and Society
INFO390	Information Systems Internship
INFO393	Information Systems Project Management

Innovation

MGMT243	Innovation through Design Thinking
MGMT244	Startup Entrepreneurship

Internships

PACE225	Solving Wicked Problems with Industry
PACE295	Internship
PACE390	Professional and Community Engagement Internships
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
LAWS303	Advanced Employment Law
LAWS305	Company Law
LAWS307	The Principles of Evidence
LAWS309	Child and Family Law
LAWS314	Environmental Law, Policy and Society
LAWS320	NZ Bill of Rights Act 1990
LAWS321	International Criminal Law
LAWS323	Immigration and Refugee Law
LAWS324	Principles of Public International Law
LAWS326	Treaty Settlement Negotiations
LAWS327	International Environmental Law
LAWS330	Intellectual Property Law
LAWS332	Commercial Law II: Personal Property Security and Credit
LAWS338	World Trade Law
LAWS339	Negotiation and the Lawyer
LAWS344	Gender and the Law
LAWS348	Research Project
LAWS351	Law and Sport
LAWS352	Taxation Law
LAWS358	The Rights of Indigenous Peoples
LAWS359	Trial Advocacy
LAWS362	Disasters and the Law
LAWS363	Employment Law
LAWS366	Sentencing Theory and Practice
LAWS371	International Investment Law and Arbitration
LAWS380	Contemporary Issues in Criminal Procedure
LAWS382	Legal Internship
LAWS383	Law and Medicine
LAWS393	Contemporary Issues in Land Law
LAWS396	Media Law
LAWS397	Civil Procedure
LAWS398	Legal Ethics
LLAW300	Pacific Legal Studies
LLAW306	International Dispute Resolution
LLAW314	Serious Financial Crime
LLAW315	Mental Health and Criminal Justice
LLAW316	Climate Law and Policy
LLAW319	Cross-Border Business Transactions Law
LLAW320	Advanced Writing Skills
LLAW323	Fintech and the Law

Linguistics

LING101	How Language Works
LING102	Language and Society in New Zealand and Beyond
LING212	Sounds and Words
LING217	Grammatical structure
LING221	Psychology of Language
LING222	Te Matai Reo Māori: The Grammar and Linguistics of Te Reo Māori
LING225	Language, Evidence, and Justice
LING226	Discourse, Communication and Society
TREO222	Te Matai Reo Māori: The Grammar and Linguistics of Te Reo Māori
LING307	Topics in Phonetics and Phonology
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
MGMT224 Management in Emerging Markets
MGMT230 Business, Society and the Environment
MGMT232 Organisational Change and Transformation
MGMT270 Operations Management
MGMT272 Service Operations Management
MGMT273 Logistics & Retail Distribution Management
MGMT274 Procurement
BSNS390 Applied Industry Practice
MGMT303 Leading and Managing People: Essential Employment Frameworks
MGMT304 Management Skills for a Diverse Workforce
MGMT308 Advanced Human Resource Management
MGMT324 International Entrepreneurship
MGMT330 Communication Management
MGMT331 Learning and Development in Organisations
MGMT332 International Management
MGMT333 Managing Corporate Responsibility
MGMT335 Business and Sustainability
MGMT343 Social Entrepreneurship
MGMT344 Strategic Management
MGMT345 Strategy Processes and Practices
MGMT346 Global Strategy
MGMT372 Project Management
MGMT374 Operations and Supply Chain Analytics
MGMT375 Sustainable Supply Chain Management
MGMT376 Supply Chain Strategy

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
MAOR130 Māori Storytelling
MAOR165 Tuakiri: Culture and Identity
MAOR172 Science, Māori and Indigenous Knowledge
MAOR207 Indigilit - Indigenous Literature in Aotearoa and Beyond
MAOR212 Māori and Indigenous Development
MAOR214 Te Ao Marama: Māori Thought
MAOR219 Te Tiriti: The Treaty of Waitangi
MAOR268 Kiriata: Māori film and Media
MAOR282 Kapa Haka - Introducing Māori Performing Arts
MAOR285 Modern Histories of Ngāi Tahu
MAOR301 Ngāti Āpōpō: Māori Futures
MAOR317 Takahi: Colonisation
MAOR329 Myth and History

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
MKTG305 Strategic Marketing
MKTG307 Advertising and Promotion Management
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

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 Introduction to Analysis
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
MATH393 Individual Course of Study
MATH394 Individual Course of Study
MATH395 Mathematics Project

Mechanical 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 Individual 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 Individual Course of Study

ENGR401 Computational Fluid Dynamics
ENME401 Mechanical Systems Design
ENME403 Linear Systems Control and System Identification
ENME404 Aerodynamics and Ground Vehicle Dynamics
ENME406 Engineering Product Design and Analysis
ENME408 Honours Research and Development Project
ENME411 Advanced Mechanical Systems Design
ENME417 Advanced Composite, Polymeric and Ceramic Materials
ENME418 Engineering Management and Professional Practice for Mechanical Engineers
ENME423 Sensors, Instrumentation and Measurements
ENME460 Aerospace Propulsion
ENME465 Heating Ventilation and Air Conditioning (HVAC) Engineering
ENME480 Individual Course of Study
ENME486 Aerospace Structures
ENME492 Industry 4.0: Intelligent design and manufacturing

Mechatronics Engineering

ENMT211 Principles of Mechatronics
ENMT221 Mechatronics Design 1
ENMT301 Mechatronics System Design
ENME451 Biomechanics
ENMT401 Mechatronics Honours Research and Development Project
ENMT482 Robotics

Media and Communication

COMS101 Media and Society
COMS105 Public Communication
COMS201 Media Audiences
COMS204 Advertising and Cultural Consumption
COMS205 Media and Politics
COMS207 Social Media
COMS208 Social Media Project
COMS215 Introduction to Social Analysis
COMS225 Politics and New Media
COMS231 Digital Media Production
COMS232 Risk and Crisis Communication
COMS233 Media Law for Journalists
COMS305 Communicating Social Change
COMS306 Media and Communication in International Context
COMS320 Strategic Campaign Development
COMS330 Communication in Context
COMS331 Researching and Reporting News
COMS332 News Production
COMS339 Science Diplomacy

Music

MUSA100 Essentials in Music Techniques
MUSA101 Musicianship, Harmony and Analysis 1
MUSA114 Techniques of Song Writing
MUSA116 Composition for screen
MUSA126 Sound Technologies
MUSA132 Musics of the World
MUSA141 Performance 1A
MUSA142 Performance 1B
MUSA143 Performance 1 (Secondary)
MUSA152 Recording Techniques
MUSA193 Ensemble 1
MUSA200 Musicianship, Harmony and Analysis 2
MUSA211 Composition Studio

MUSA214 Techniques of Song Writing
 MUSA216 Composition for screen
 MUSA224 Orchestration and Arranging
 MUSA228 Audio Production
 MUSA229 Introduction to Game Audio
 MUSA230 Creative Sound Studio
 MUSA234 20th Century Music and Beyond
 MUSA241 Performance 2A
 MUSA242 Performance 2B
 MUSA243 Performance 2 (Secondary)
 MUSA250 Community Music
 MUSA252 Kapa Haka - Introducing Māori Performing Arts
 MUSA293 Ensemble 2
 MUSA330 Creative Sound Studio
 MUSA334 20th Century Music and Beyond
 MUSA341 Performance 3
 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 Applied Mathematical Methods
 ENCN342 Advanced Fluid Mechanics and Hydraulics
 ENCN353 Geotechnical Engineering
 ENCN371 Project and Infrastructure Management
 ENCN401 Engineering in Developing Communities
 ENCN412 Traffic Engineering
 ENCN415 Pavement Engineering
 ENCN423 Sustainable Energy Technologies
 ENCN441 Fluid Mechanics of Environmental Systems
 ENCN442 Surface Water, Groundwater, and Coastal Engineering
 ENCN446 Water supply design
 ENCN452 Advanced Geotechnical Engineering
 ENCN454 Introduction to Geotechnical Earthquake Engineering
 ENCN493 Research Project
 ENGR403 Fire Engineering

Pacific Studies

PACS111 Pacific Peoples and Societies
 PACS211 The Transnational Pacific
 PACS221 Pacific Sustainability and Climate Resilience
 PACS311 Pacific Cultures and Digital Innovation

Philosophy

PHIL110 Science: Good, Bad, and Bogus
 PHIL133 Philosophy and Human Nature
 PHIL137 The Philosophy and Ethics of Artificial Intelligence
 PHIL138 Logic and Critical Thinking
 PHIL139 Ethics, Politics and Justice
 PHIL203 Dinosaurs, Quarks and Quasars: The Philosophy of Science
 PHIL208 The Brain Gym: An Introduction to Logic
 PHIL233 Epistemology and Metaphysics
 PHIL236 Ethics
 PHIL240 Bioethics: Life, Death, and Medicine
 PHIL248 AI & I: Artificial Intelligence and the Good Life

PHIL249 Environmental Ethics
 PHIL250 Turing: From the Computer Revolution to the Philosophy of AI
 PHIL252 Cognitive Science and AI
 PHIL303 Quarks, Quasars and Dinosaurs: The Philosophy of Science
 PHIL308 The Brain Gym: An Introduction to Logic
 PHIL311 Meaning, Mind, and the Nature of Philosophy
 PHIL321 Ethics
 PHIL324 Bioethics: Life, Death, and Medicine
 PHIL328 Individual Course of Study
 PHIL340 Turing: From the Computer Revolution to the Philosophy of AI
 PHIL359 Ethics of Artificial Intelligence

Physical Education

See Sport.

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
 PHYS323 Laser Physics and Modern Optics
 PHYS326 Classical Mechanics and Symmetry Principles
 PHYS330 Environmental and climate modelling
 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
 POLS105 Comparing the Politics of Nations: A Global Introduction
 POLS106 Plato to Nato: Introduction to Political Thought
 POLS111 The Trump Era: Contemporary Issues in Politics and International Relations
 POLS202 International Relations and Humanitarian Ideals
 POLS206 Introduction to Public Policy and Policy Analysis
 POLS209 Politics of International Aid and Development
 POLS211 China from Mao to Now
 POLS212 Global and International Political Economy
 POLS215 Introduction to Social Analysis
 POLS216 City Politics and Urban Policy
 POLS224 Democratic and Economic Evolution of Europe
 POLS232 Media and Politics

POLS234 European Foreign Policy in the 21st Century
 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
 POLS339 Science Diplomacy

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
 PROD142 2D and 3D Art for Game and Film
 PROD151 The Digital Product Lifecycle
 PROD210 Design and Manufacture
 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
 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
 PROD241 Character Design
 PROD251 Human Centred Design Methods for Interactive Digital Products
 PROD252 Graphic Design: Digital Typography
 PROD254 Digital Product Design 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
 PROD351 Data Driven Design Evaluations
 PROD353 User Interface Design
 PROD354 Digital Product Design 2B
 PROD385 Gadgets and Gizmos
 PROD388 Independent Course of Study
 PROD389 Individual Course of Study

Psychology

PSYC105 Introductory Psychology - Brain, Behaviour and Cognition
 PSYC106 Introductory Psychology - Social, Personality and Developmental

PSYC107 Foundations of Psychological Science
 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
 PSYC215 Introductory Cognitive and Behavioural Neuroscience
 PSYC216 Psychology and Law
 PSYC221 Psychology of Language
 PSYC330 Forensic Psychology
 PSYC336 Industrial and Organisational Psychology
 PSYC341 Environmental Psychology
 PSYC348 Contemporary Issues in Family Psychology
 PSYC373 Neuroscience and Neurological Disorders
 PSYC374 Health Psychology
 PSYC375 Intermediate Research Methods and Statistics
 PSYC376 Working with People - Introduction to Professional Skills in Psychology
 PSYC377 Psychology in Action - Bridging Theory and Practice
 PSYC378 Psychology of Social Media
 PSYC379 Introduction to Psychopathology
 PSYC380 Risk and Resilience in Human Development
 PSYC381 Applied Neuroscience: Brain Imaging
 PSYC382 Culture and Cognition
 PSYC383 Comparative Cognition
 PSYC384 Learning and Behaviour Analysis
 PSYC385 Human Factors: The Forces that Shape Behaviour with Products, Technology, and Systems

Russian

RUSS130 Elementary Russian Language A
 RUSS131 Elementary Russian Language B
 RUSS218 The Soviet Experiment and Its Aftermath
 RUSS230 Intermediate Russian Language A
 RUSS231 Intermediate Russian Language B
 RUSS318 The Soviet Experiment and Its Aftermath
 RUSS330 Advanced Russian Language A
 RUSS331 Advanced Russian Language B
 RUSS336 Russian Language

Science

SCIE101 Science, Society and Me
 SCIE305 Individual Course of Study

Science, Māori and Indigenous Knowledge

SCIM101 Science, Māori and Indigenous Knowledge

Social and Environmental Sustainability

SENS101 Introduction to the Principles and Concepts of Sustainability
 SENS201 Systems Thinking for Sustainability
 SENS301 Sustainability Transitions, Transformations and Agents of Change

Social Work

SOWK102 Introduction to Social Work
 SOWK104 Youth Realities
 SOWK105 Communication for Practice
 HSRV202 Human Behaviour and Human Systems
 SOWK202 Human Behaviour and Human Systems
 SOWK203 Social Policy, Social Justice and Activism
 SOWK205 Social Work and Community Engagement
 SOWK206 Communication for Practice
 SOWK212 Family Violence

Sociology

SOCI111 Exploring Society
 SOCI112 Global Society
 SOCI201 Social Theory for Contemporary Life
 SOCI202 Constructing Bodies
 SOCI220 Environment and Society
 SOCI222 Whakataka Nga Here: Colonisation and the Criminal Justice System
 SOCI243 Sociology of Health and Wellbeing
 SOCI263 Everyday Life and Society
 SOCI278 Religion and Society: Why God Won't Die
 SOCI293 The History of Gangs in New Zealand
 SOCI303 Sexualities, Gender and Relationalities
 SOCI345 Critical Disaster Studies
 SOCI363 Investigating Social Worlds
 SOCI368 The Politics of Need: Globalisation, Poverty and Welfare Provision
 SOCI377 Food Systems, Sustainability & Social Change

Software Engineering

SENG201 Software Engineering Foundations
 SENG202 Software Engineering Project Workshop
 SENG301 Software Engineering Methods
 SENG302 Software Engineering Team Project
 SENG303 Mobile Application Design and Development
 SENG365 Web Computing Architectures
 SENG401 Advanced Software Engineering
 SENG402 Software Engineering Research Project
 SENG403 Software Process and Product Quality
 SENG404 Software Requirements and Architecture
 SENG406 Software Security

Soil Science

SOIL203 Soil Fertility

Spanish

SPAN101 Beginners' Spanish A
 SPAN102 Beginners' Spanish B
 SPAN201 Intermediate Spanish Language A
 SPAN202 Intermediate Spanish Language B
 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 Seminar

Speech and Language Pathology

SPSC222 Child Language Practice 1
 SPSC223 Applied Linguistics and Language Acquisition
 SPSC232 Speech Sound Disorders
 SPSC262 Neuroscience of Swallowing and Communication
 SPSC281 Observation and Clinical Practice 1
 SPSC282 Clinical Practice 2
 SPSC320 Child Language Practice 2
 SPSC322 Motor Speech and Voice Disorders
 SPSC351 Stuttering and Cluttering
 SPSC365 Dysphagia and Related Disorders - Diagnosis
 SPSC366 Dysphagia and Related Disorders - Management
 SPSC369 Acquired Neurogenic Communication Disorders
 SPSC381 Applied Research and Clinical Practice 3

Speech and Language Sciences

HEAR243 Introduction to Audiologic Assessment and Management
 SPSC113 Introduction to Communication Disorders
 SPSC114 The Art and Science of Human Communication

Sport

SPCO208 Sport and Culture in Aotearoa/New Zealand
 SPCO336 Physical Education & Sport Curricula In Action
 SPRT101 Introduction to Sport Coaching
 SPRT104 Anatomy and Physiology
 SPRT105 Sport, History and Society
 SPRT107 Sport Nutrition
 SPRT126 Land Journeys and Ethics
 SPRT201 Learner-Centred Teaching and Coaching
 SPRT207 Nutrition and Exercise Prescription
 SPRT208 Sport and Culture in Aotearoa/New Zealand
 SPRT210 Practicum 2
 SPRT221 Injury and Rehabilitation
 SPRT301 Sport Coaching and Leadership
 SPRT302 Skill Acquisition in Sport
 SPRT304 Applied Movement Analysis
 SPRT305 Sociology of Sport
 SPRT308 Equity, Diversity, and Inclusion in Sport
 SPRT310 Practicum 3
 SPRT320 Internship
 SPRT331 Performance Analysis 2: Tools and Techniques
 SPRT336 Physical Education & Sport Curricula In Action
 SPRT341 Strength and Conditioning for Sports Performance
 SPRT343 Performance Nutrition and Recovery Monitoring
 SPRT344 Te Ao Hākinakina (The Māori World of Sport)

Sport Science

SPRT109	Strength and Conditioning
SPRT131	Introduction to Performance Data Analysis
SPRT204	Biomechanics
SPRT209	Exercise Physiology
SPRT211	Physical Preparation Coaching
SPRT229	Sport Psychology
SPCO304	Applied Movement Analysis
SPRT309	Applied Exercise Physiology
SPRT323	Applied Sport and Exercise Psychology

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	Statistical Learning
STAT319	Generalised Linear and Multivariate Models
STAT393	Individual Course of Study
STAT394	Individual Course of Study
STAT395	Statistics Project

Taxation

ACCT156	Legal Structures and Foundations of Business
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Te Reo Māori

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
TREO330	Te Ngao Matariki 3

Teacher Education

Contact UC Global Engagement at ucmobility@canterbury.ac.nz if you are interested in Teacher Education.

Water Resource Management

WATR203	Freshwater Science Field Skills
WATR410	Catchment Systems
WATR411	Water Governance
WATR412	Hydrological Extremes
WATR413	Freshwater Restoration and Recovery

Writing

WRIT101	Writing for Academic Success
WRIT118	Creative Writing: Skills, Techniques and Practice
WRIT201	The Essay and Beyond: Creative Non-Fiction
WRIT220	Creative Writing: Storymaking and the Short Story
WRIT301	Writing with Impact
WRIT350	Creative Writing: New Narratives

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	Professional Youth Work in Practice
YACL310	Engaging with Aotearoa

CAMPUS Life



Rainbow
Diversity
Support



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

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