

Your Direct Pathway to a World-Ranked New Zealand Degree

UC International College (UCIC) provides direct and exclusive pathway programmes for international students to the University of Canterbury (UC). Upon successful completion of their UCIC programme, students progress directly into the first or second year of their UC degree.

At UCIC, our purpose is to prepare students for academic success while equipping them with the confidence to achieve their full potential. UCIC places a strong emphasis on students' growth as they transition to

university life in Christchurch, New Zealand, helping them build the confidence and independence needed to succeed both academically and personally.

As a full-time UCIC student, you are eligible for New Zealand student visa work rights, allowing you to work part-time during the academic year and full-time during scheduled breaks. This provides valuable opportunities to gain work experience, enhance employability, and help cover living expenses while studying.

WHY CHOOSE UCIC?



Be a UC student
from Day 1



Fast track into your
dream degree at the
University of Canterbury
within 4-12 months



Small classes with
experienced and
caring teaching staff



Study in Ōtautahi
Christchurch (ranked QS
Best Student Cities 2026)



A proven track record
of excellence with a
98% progression rate
into higher study



Gain NZ Work rights
during and after study

Our pathway options to UC

Certificate in Foundation Studies

The Foundation Studies Programme replaces the final year of high school, providing a focused pathway into any UC's bachelor's degree. Upon completion, students have direct progression into a UCIC Diploma in University Studies, or into the first year of a UC degree.

Diploma in University Studies

This programme is equivalent to International Year 1. Upon completion of UCIC's Diploma in University studies, you will transfer on to the second year of your intended bachelors degree in Commerce, Data Science, Engineering or Science.

Certificate in Postgraduate Preparation

Upon completion, you will be guaranteed entry to a range of master's degrees across Business, Engineering, Science, Health, Education, and Arts disciplines.

Diploma in Postgraduate Preparation

Upon completion, with a minimum GPA requirement, you will be guaranteed entry to a range of master's degrees across Business, Engineering, Science, Health, Education, and Arts disciplines.

Ready to take your next step?
Contact our admissions office today.

T: +64 3 260 4300 | E: admissions@ucic.ac.nz
Alice Candy House, 38 Creyke Road, Ilam, Christchurch 8041, New Zealand
ucic.ac.nz

Entry requirements | Vietnam

Scholarships



10% Global Student Awards

All students who are academically eligible to study in a UCIC programme in February 2027 will receive a Global Student Award equal to 10% of their tuition fees.

Programme	Academic Requirements	English Language requirements	Available UC Degree Majors
Certificate in Foundation Studies Fees: NZ \$28,842** Duration: 8 Months 2027 Intakes: 15 February 14 June 11 October	1. Completion of Year 11 with a GPA of 6.0 or higher OR 2. Cambridge International Examinations: Completion of the GCSE/IGCSE with passing grades in four (4) academic subjects <i>Note:</i> Students intending to study Science at the bachelor's level must have studied math/calculus at high school Students intending to study Engineering at the bachelor's level must have studied math/calculus, physics and chemistry at high school	IELTS 5.5 (with no band below 5.0) Duolingo Minimum total score of 95 (No band below 80) EAP 1 with a minimum C+ grade	- Arts/Social Science - Business - Engineering - Science
Diploma in University Studies Fees: NZ\$37,691.28** (Commerce Pathway) NZ \$47,120** (Engineering Pathway) NZ \$41,909** (Science Pathway) Duration: 12 Months 2027 Intakes: 15 February 14 June 11 October	1. Completion of the Year 12 OR 2. Cambridge International Examinations: Passing grades in at least two A or AS level academic subjects with at least 3 points overall <i>Note:</i> Students intending to study Science at the bachelor's level must have studied math/calculus at high school Students intending to study Engineering at the bachelor's level must have studied math/calculus, physics and chemistry at high school	IELTS 5.5 (with no band below 5.0) Duolingo Minimum total score of 95 (No band below 80) EAP 1 with a minimum C+ grade	Commerce - Accounting - Economics - Finance - Human Resources Management - Information Systems - International Business - Marketing - International Business - Finance - Management - Marketing - Operations and Supply Chain Management - Strategy and Entrepreneurship Engineering - Civil Engineering - Forestry Engineering - Mechanical Engineering - Chemical and Process Engineering - Computer Engineering - Electrical and Electronic Engineering - Mechatronics Engineering - Software Engineering Science - Computer Science - Bachelor of Data Science - Financial Engineering - Mathematics
Certificate in Postgraduate Preparation Fees: NZ \$17,800** Duration: 16 Weeks 2027 Intakes: 15 February 11 October	Hold a bachelor's degree	IELTS 6.0 (with no band below 5.5)	- Master of Applied Data Science - Master of Applied Finance and Economics - Master of Business Information Systems - Master of Business Management - Master of Civil Engineering - Master of Disaster Risk and Resilience - Master of Engineering Management (Online Only) - Master of Engineering Studies - Master of Financial Analysis - Master of Geospatial Data Science - Master of International Relations and Diplomacy - Master of Marketing - Master of Policy and Governance - Master of Product Design - Master of Product Innovation - Master of Professional Accounting - Master of Teaching English to Speakers of Other Languages - Master of Urban Resilience and Renewal - Master of Water Science and Management
Diploma in Postgraduate Preparation Fees: NZ \$35,900** Duration: 32 Weeks 2027 Intakes: 15 February 11 October	Hold an advanced diploma or associate degree	IELTS 6.0 (with no band below 5.5)	- Master of Applied Data Science - Master of Applied Finance and Economics - Master of Business Information Systems - Master of Business Management - Master of Civil Engineering - Master of Disaster Risk and Resilience - Master of Engineering Management (Online Only) - Master of Engineering Studies - Master of Financial Analysis - Master of Geospatial Data Science - Master of International Relations and Diplomacy - Master of Marketing - Master of Policy and Governance - Master of Product Design - Master of Product Innovation - Master of Professional Accounting - Master of Teaching English to Speakers of Other Languages - Master of Urban Resilience and Renewal

International student entry varies by country and/or region. See your countries specific requirements: www.ucic.ac.nz/admissions/entry-requirements/academic ** This fee is indicative only and does not include additional costs such as course materials, insurance, and levies. Prices include GST where applicable. *** Please check that the end date of your pre master's programme aligns with the start date of your preferred master's degree. Most master's degrees have a February and/or July start date.



"UCIC was like my second home. My teachers and staff are so accessible, and they make the tough stuff, interesting. When I looked at my options, it just felt right for me. They've got this cool mix of academic excellence and practical learning. Plus, the vibe around the college seemed so friendly and supportive. The campus is buzzing and there is so much to do and see. I really feel included in life here. I went on my first-ever road trip with my friends who I'd met at UCIC. The freedom and independence were unreal. It was a goal ticked off my list."

Ha Giang Nhat Tran (Katheryn) - Vietnam

Diploma in University Studies (Commerce) to Bachelor of Commerce at the University of Canterbury (2026)
 UC International First Year Scholarship Recipient (NZ\$15,000) | UCIC Special Merit Scholarship Recipient (NZ\$5,000)