



**LINCOLN  
UNIVERSITY**

TE WHARE WĀNAKA O AORAKI

# Study Abroad



**Lincoln University, New Zealand**







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**UNIVERSITY**

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# Come and grow with us.

**Studying overseas is a uniquely rewarding experience. You will develop a new perspective on life, grow your knowledge of your chosen subjects and have the chance to explore a different part of the world.**

With the Study Abroad programme, you can attend Lincoln University for a semester or a year and transfer the credit back to your degree at home.

As New Zealand's leading agriculturally-based university, Lincoln's subject areas include agriculture, horticulture, winemaking and grape growing, business, property and valuation, environmental management, tourism, sport and recreation, and landscape architecture.

Land is a key influencer for any economy, so choosing to study with us can open up many career options.

Lincoln is the smallest university in New Zealand, and that provides a big advantage. You can enjoy a more personal learning environment and extra time with our lecturers. A friendly, village atmosphere also fosters a real sense of community and helpfulness.

Welcome to Lincoln University.  
A place to grow.

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# Studying in New Zealand

**Take the opportunity to explore our amazing country and experience its vibrant culture while studying towards your qualification.**

With a population of around 5 million people and a land area of 268,000 square kilometres, New Zealand is a country of great contrast and diversity. Enjoy its spectacular glaciers and picturesque fiords, vast plains and sandy beaches, subtropical forests and rolling hills.

New Zealand has over 15,000 kilometres of coastline and no part of the country is more than 128km from the sea.

A third of New Zealand is made up of protected parklands and marine reserves.





## Fun facts about Aotearoa New Zealand

- ➔ No matter where you are in New Zealand, you'll never be more than 120km from the sea, so it's the ideal place for surfing and other water sports
- ➔ Rugby is the most popular spectator sport in New Zealand, while golf is the most popular participation sport, with more golf courses per capita than anywhere else in the world
- ➔ Blue Lake, in Nelson Lakes National Park, has the clearest water on the planet
- ➔ New Zealand is home to the world's smallest dolphin species, the Hector's Dolphin
- ➔ More species of penguin live in New Zealand than in any other country
- ➔ The longest place name in the world is Taumatawhakatangihangakoauauotamateapokaiwhenuakitanatahu, a hill in Hawke's Bay
- ➔ New Zealand's capital city, Wellington, is the southernmost capital city in the world
- ➔ In 1893, New Zealand became the first country in the world to give women the vote
- ➔ About one-third of the country is made up of protected national parks

Winter in Canterbury is spectacular! Crisp, calm blue sky days provide the perfect conditions for skiing and snowboarding at one of the many ski fields around the region





# Ōtautahi Christchurch key facts

## Largest.

Ōtautahi Christchurch is the largest city in the South Island.

## 392,000.

Approximate population of 392,000.

## 1st.

It was the first official city of New Zealand.

## Friendliest

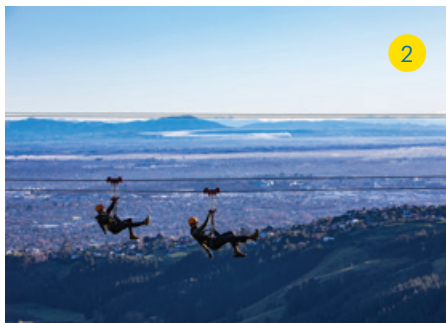
It is ranked as New Zealand's friendliest city, and the seventh friendliest city in the world. (Big 7 Travel 2019)

## Region.

Canterbury is New Zealand's biggest region.



- 1 New Regent Street in Central Christchurch.
- 2 Christchurch Adventure Park zipline.
- 3 Port Hills, overlooking Lyttleton.



Photos: ChristchurchNZ

## What Things Cost

Everyday needs might be more or less expensive than where you're from. Here are the prices of some things you might need, so you have an idea of what it's going to cost you to live in New Zealand. If you need more information, try using this comparison tool to compare costs with your home country.

### Food

\$4	2 Litres Of Milk
\$9.50	Big Mac
\$5.50	Coffee From A Cafe

### Transport

From \$1	Student Fares
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### Recreation

\$18	Cinema Ticket
\$7-\$9	Adult Swimming Pool Entry
\$30-\$130	Round Of Golf

### Clothing

\$60-\$180	Pair Of Jeans
\$50-\$130	Business Shirt
\$80-\$250	Pair Of Sports Shoes

## New Zealand Money

New Zealand's unit of currency is the dollar (NZ\$). All major credit cards can be used in New Zealand, with Visa and MasterCard accepted most widely, followed by American Express and Diners Club. Learn more about New Zealand currency.

## Buying a Car

Many students choose to purchase a car. It is important that you check vehicles carefully before purchase or you can end up with a big bill for repairs. All vehicles must have current registration and Warrant of Fitness to be driven on the road.

Find out more at [christchurchnz.com](http://christchurchnz.com)

# Global reach & relevance

Why do students from all over the world flock to study at Lincoln University year after year? It might have something to do with our beautiful campus and stunning New Zealand landscapes. Or all of the friendly, like-minded students and outstanding lecturers. Or perhaps it's our long list of international credentials:

## 15th.

**in the world for all small universities.**

(QS World University Ratings 2024)

## 1st.

**in the New Zealand University Employment Outcomes Rankings and 48th globally.**

(QS World University Rankings 2023)



## 1st.

**Tertiary institution in an English speaking country to teach viticulture and oenology in a cool climate.**

## Top 100.

**in Agriculture.**  
(QS rankings 2023)

## 1st.

**Agriculture-based university in the Southern Hemisphere.**

## One.

**Lincoln is ranked number one in New Zealand, and 52nd globally in the UI Green Metric World University Rankings (2022) which measure sustainability.**





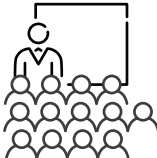







## Two.

**The only New Zealand university with two elite university alliances in Natural Resource Management, Agricultural and Forestry Sciences, Life Sciences, Food Science and Environmental Science:**

- EuroLeague of Life Science
- Global Challenges University Alliance



# Lincoln at a glance

<p><b>Major</b> links and collaborations with industry, iwi and research centres</p> 	<p><b>15th</b> rated for small universities in the world</p> 	<p><b>4,517</b> Undergraduate &amp; Postgraduate students</p> 
<p><b>6%</b> higher graduate employment rate <small>*level 7 qualification – 3 years post study</small></p> 	<p><b>13.3:1</b> student to staff ratio</p> 	<p><b>5 stars</b> awarded by QS for reputation, world class facilities and internationally-renowned research and teaching</p> 
<p><b>Attracts</b> <b>urban</b> <b>&amp; rural</b> students</p> 	<p><b>Genuine</b> student staff interaction</p> 	<p><b>3rd</b> oldest University in New Zealand</p> 
<p><b>Higher</b> percentage of graduates compared to national average</p> 	<p><b>7</b> farms  plus additional land holdings</p> 	<p><b>17</b> research centres</p> 

# What can I study at Lincoln?

Select courses from the following areas of specialisation:

- Agriculture, Horticulture & Viticulture
- Business
- Environment
- Food, Wine & Beer
- Indigenous Studies
- Landscape Architecture
- Property & Valuation
- Sciences
- Sport & Recreation
- Tourism

We have put together the following themed programmes especially for our Study Abroad students. However, you are welcome to choose from any of our courses. See [www.lincoln.ac.nz/study/courses](http://www.lincoln.ac.nz/study/courses) for a full list of our offerings.



## 1

## Environmental Science (Sustainability)

This theme will give you the skills and knowledge to solve key problems regarding the sustainable use of natural resources such as soil, water, land and air.



### Semester 1

PHSC107	Introduction to Earth and Ecological Sciences
PHSC211	Land, Water and Atmosphere
SOSC224	Soil Management
SOSC340	Advanced Soil Management
WATR202	Water on Land: Quality and Quantity
WATR301	Water Resource Management

### Semester 2

ECOL 103	New Zealand Ecology and Conservation
ECOL 309	Agro Ecology
ERST 310	GIS and Applications in Natural Resource Analysis
PHSC 210	Chemistry and the Environment
SOSC 106	Soil Science I
SOSC 222	Soil Science II
SOSC 223	Physical landscapes: Formation and Function Info
SOSC 301	Advanced Soil Science
WATR 201	Freshwater Resources



Our Agriculture and Agricultural Science courses cover the core principles of contemporary agricultural systems both in New Zealand and globally. The Bachelor of Agriculture and the Bachelor of Agricultural Science include multi-disciplinary courses, with plenty of laboratory work and field trips. The strong practical focus will enhance your understanding of the lecture content.

The increasingly globalised world population demands sustainably produced, nutritious food from environmentally sound production systems. This is the keystone of New Zealand's multi-billion dollar primary production export industry. Studying at Lincoln will allow you to contribute to sustainable agricultural systems that are economically, environmentally and socially viable.

### Semester 1

ANSC 213	Livestock Production Science
ANSC 312	Dairy Production Science
ANSC 327	Animal Nutrition, Biochemistry and Metabolism
LINC 101	Land, People and Economies
MGMT 103	Primary Industry Systems
MGMT 201	Principles of Agricultural Systems
PLSC 204	Plant Production Systems
PLSC 320	Crop Science
SOSC 224	Soil Management
SOSC 340	Advanced Soil Management



## Semester 2

ANSC 105	Animal Science
ANSC 207	Animal Health
ANSC 314	Meat and Wool Production Science
ANSC 319	Animal Physiology
ANSC 327	Animal Nutrition, Biochemistry and Metabolism
PLSC 104	Plant Science
PLSC 201	Plant Science II: Plant Function
PLSC 321	Pasture Agronomy
PLSC 325	Environmental Plant Biology
SOSC 106	Soil Science
SOSC 222	Soil Science II
SOSC 301	Advanced Soil Science



### William Selvidge (USA)

I had been wanting to visit New Zealand or Australia for about three years, and finally, the perfect opportunity arose. Transferring credits back was easy, so I set off expecting New Zealand to be similar to Colorado but with a different culture. The laid-back and cheerful people were exactly as I had imagined.

Exploring the local food scene was a joy—I spent hours wandering through grocery stores discovering new items. Within the international group, I formed a tight circle of friends. The professors were incredibly involved and supportive. As a curious person, I appreciated their willingness to meet, provide resources, and expand on their teachings.

Traveling around New Zealand was a highlight. It was super easy to explore places like Arthur's Pass, Paparoa, and Hokitika on the West Coast. The Cave Stream in Arthur's Pass area was amazing, even though the water was freezing.

## 3

## Agribusiness

Lincoln's Agribusiness courses will equip you with a sound applied knowledge of core business concepts and the unique commercial considerations of the multi-billion dollar primary production industry.

A rapidly-growing global population and the constraints of finite resources require a more savvy approach to the business of food production and food marketing. You will gain a contextual understanding of the global agribusiness sector to meet this demand.



### Semester 1

BMGT 201	Sustainable Sourcing
BMGT 301	Business and Sustainability
LINC 101	Land, People and Economies
MGMT 106	Global Food Systems
MGMT 223	Food Regulatory Environment
MKTG 210	Logistics Management
MKTG 323	Supply Chain Management

### Semester 2

ECON 212	International Trade
LINC 201	Sustainable Futures
MGMT 203	Agricultural Systems and Sustainability
MGMT 222	The Agribusiness Environment
MGMT 340	Agribusiness Strategic Management
MGMT 341	Integrated Agribusiness and Food Marketing Strategy
MKTG 308	Marketing New Zealand Products and Services

## 4

## Landscape Architecture

Learn to use digital tools for landscape design and find out about visual communication, the history of design and culture, and earth and ecological sciences. We have an international reputation for excellence in this field, with the longest-established School of Landscape Architecture in the country.



### Semester 1

DESN 101	Digital Tools for Design
DESN 103	Visual Communication
LASC 211	Planting Design and Management
LASC 215	Landscape Analysis, Planning and Design
LASC 217	Design Details
LASC 316/617	Innovative Design
LASC 321	Structure Plans
PHSC 107	Earth & Ecological Sciences

### Semester 2

DESN 102	Intro to 3D Design
DESN 104	History of Design & Culture
DESN 301	Design Theory
ENGN 106	Land Surfaces, Water & Structures
LASC 206	Landscape Planting Practice
LASC 216	Site Design
LASC 218	Landscape & Culture
LASC 312	Landscape Ecology
LASC 322	Sustainable Design & Planning

Learn about professional concepts in sport and recreation, principles of management and marketing and receive an introduction to public policy. Our Sport and Recreation programmes offer applied skills, critical thinking abilities and demonstrated academic competency.

## Semester 1

RECN 110	Concepts in Sport and Recreation
RECN 213	Event Planning
RECN 216	Principles of Physical Activity, Exercise and Health
RECN 341	Recreation and Tourism in Protected Natural Areas
RECN 343	Sport and Recreation Management
RECN 344	Event Management
RECN 345	Fundamentals of Sport and Exercise Science

## Semester 2

RECN 111	Professional Studies in Sport and Recreation Management
RECN 215	Recreation, Sport and Adventure in Outdoor Environments
RECN 217	Sport and Society



### Ansley Kuller (USA)

Friendly and inviting, I was eager to meet new people and make friends. Coming from a university of 33,000 students, LU felt much smaller and more intimate. Professors knew my name, and I built meaningful relationships with academic staff and classmates. Field trips and hands-on experiences deepened my understanding of what I was learning, as exploring systems firsthand made everything clearer.

Rugby was a mystery to me, accustomed as I was to American football and soccer, but I found it fascinating and planned to study the rules. My adventures took me backpacking to Queenstown, where I rented a car and drove to Roys Peak for an incredible view. The Lord of the Rings tour was a dream come true, visiting all the iconic places.

I was nervous and second-guessed myself many times, but if you have a desire to travel, just do it. Everywhere is a short drive, and you only live once. Skip a few football games and go—you won't regret it!



Receive a comprehensive introduction to the tourism industry, including information about tourism's global, national and regional significance and the major development and management issues associated with the discipline. Our tourism programmes were established internationally more than 20 years ago.



## Semester 1

REC N 213	Event Planning
REC N 341	Recreation and Tourism in Protected Natural Environments
REC N 344	Event Management
TOUR 203	Tourist Behaviour
TOUR 304	Heritage Interpretation for Tourism and Recreation

## Semester 2

PSYC 302	Social Psychology of Wellbeing
REC N 215	Recreation, Sport and Adventure in Outdoor Environments
SOCI 315	Policy and Practice
TOUR 202	Tourism Systems
TOUR 303	Destination Planning and Development

Explore the latest ideas and knowledge in food science, from ingredients, nutrition, processing and engineering, all the way through to developing new food products. Alternatively, learn the basics of viticulture and wine science, as well as disease management, biometrics and wine chemistry.



### Semester 1

BICH 209	Principles of Malting and Brewing
FERM 201	Principles of Malting and Brewing
FERM 202	Principles and Application of Microbial Fermentation
FERM 301	Brewing and Fermentation Technology
FOOD 201	Food Processing
FOOD 202	Food Safety and Microbiology
FOOD 301	Food Product Innovation and Quality
FOOD 306	Food safety: microbial pathogens and HACCP
WINE 201	Viticulture I
WINE 202	Principles of Wine Science

### Semester 2

ENGN 230	Food Engineering
FERM 303	Food Biochemistry and Biotechnology
FOOD 101	Basics of Food Science
FOOD 302	Advanced Food Processing
FOOD 305	Sensory Science and Its Applications
WINE 101	Introduction to Winegrowing
WINE 301	Viticulture II
WINE 302	Wine Quality Assessment

## 8

## Environmental Management

Develop the skills needed to address the most pressing environmental issues of the twenty-first century, including climate change, biodiversity loss and freshwater quality. You will cover content across the physical and social sciences, explore the crucial connections between environmental, social, economic and cultural issues and gain the ability to address urgent global and local environmental challenges in a range of careers.



### Semester 1

ECOL 202	Biological Diversity
ERST 202	Environmental Analysis with Geographic Information Systems
ERST 203	Environmental Monitoring and Resource Assessment
ERST 330	Risk and Resilience
PHSC 107	Introduction to Earth and Ecological Sciences
WATR 202	Water on Land: Quality and Quantity

### Semester 2

ECOL 103	New Zealand Ecology and Conservation
ERST 201	Environmental Analysis
ERST 205	Principles of Urban and Regional Planning
ERST 302	Environmental Policy
ERST 313	Catchment Management
WATR 201	Freshwater Resources



Explore indigenous studies from a New Zealand Māori perspective.

## Semester 1

MAST 104	Te Tiriti O Waitangi (Treaty of Waitangi)
MAST 120	Mahika Kai
MAST 121	Te Pia I
MAST 206	Whakatakoto Kaupapa (Maori Planning and Development)

## Semester 2

MAST 106	Ngā Tikanga Māori (Māori Cultural Studies)
MAST 120	Mahika Kai
MAST 319	Te Kaitiakitaka (Māori Environmental Management)



# Facilities

Fifty-eight hectares of green and pleasant fields surround our historic yet modern campus which has all the facilities you need to study and conduct research, get fit, meet friends and enjoy your Lincoln experience.

## Waimarie

Waimarie is Lincoln University's flagship science facility and is located within a bio-diverse park-like environment. It features climate-controlled learning areas, collaboration spaces for students, and state-of-the-art research laboratories and equipment.

## Grounded

Grounded is a bustling and lively student hub, comprising a cafe, mini-theatre, modern comfortable seating areas, workspaces, a garden courtyard and much more.

## Whare Hākinakina LU Gym

Whare Hākinakina LU Gym has a purpose-built RPM room with surround sound and cinema-scale visuals, modern changing areas, all-weather multi-code artificial turf, indoor training track, dedicated yoga room, squash courts, multi-purpose training spaces, massage/physiotherapy services, huge weights and fitness machine area, and a climbing wall.

## Mrs O's

Mrs O's is the main cafe and restaurant at Lincoln, serving food in the cafe and cafeteria for both students and staff. Ecologically friendly coffee is served along with hot meals, sandwiches and snacks.



# Accommodation

## Accommodation

Our on-campus accommodation is home to around 600 students each year. The accommodation facilities are made up of catered halls and self-catered units, all within five minutes' walk of each other and the campus services.

The self-catered units generally house mature students who are undertaking postgraduate studies.

Check the website for up-to-date information on our current fees and accommodation options:

**[lincoln.ac.nz/accommodation](http://lincoln.ac.nz/accommodation)**

## Homestays

If you're an international student or you just prefer a family living environment, a homestay could be perfect for you. We can help you find just the right place where you'll live a real Kiwi life with a real Kiwi family.

Find out more at  
**[studentcare.co.nz](http://studentcare.co.nz)**





# Studying abroad at Lincoln

Leaving your home country to attend university overseas is a huge step. And it's easy to feel a bit confused or lost when you get there. At Lincoln, we understand what you're going through, so we have lots of special support for international students on campus. And our friendly staff are here to help you feel settled and at ease.

## International Office

The International Office support students with programme and course advice and help students through the University's applications and enrolment processes.

## International Student Advisors

The friendly and helpful team who can help you with any issue or concern, whether it's personal, social or cultural. If it's a legal, financial or academic issue, we can point you in the right direction.

## Student Administration

Our team is ready to assist you with your study applications, enrolments, medical insurance, graduation, practical work and exam queries.

## Kaiwhakarite Tauira Student Buddy Programme

At Lincoln, we understand the transition to university can be both exciting and overwhelming. That's why we've launched the Student Buddy programme, which is all about helping you to settle in and get your uni experience off to a great start.

## LUSA

The Lincoln University Students' Association (LUSA) provides representation and support for students. They also organise events and coordinate clubs and sports groups to keep you busy and having fun throughout the

year. Check out the diverse range of clubs available to join [lusa.org.nz/clubs-directory](https://lusa.org.nz/clubs-directory)

## Sport

Sport has always been a big part of campus life at Lincoln. There are lots of opportunities to play sport at Lincoln, and every student has the opportunity to join the fantastic Whare Hākinakina Lincoln Gym, with its state of the art equipment and facilities, which includes a sports lab that can help you monitor your progress towards your fitness goals. [lincoln.ac.nz/life-at-lincoln/sport/](https://lincoln.ac.nz/life-at-lincoln/sport/)



US student Colleen Andrews at the top of Queenstown Hill.





## Student Health and Support

We know sometimes things can seem daunting, or life can present an obstacle or two. And we really want you to know that we care and you don't have to deal with things alone. So we offer a full range of health and support services available on campus to make sure your time at Lincoln is a happy one.

### Chaplaincy

Many international students come from a faith background, such as Christian, Muslim, Hindu, Buddhist and many more. We are here for all of you, as well as those without a faith or religious background. The Lincoln Chaplaincy team offer pastoral and spiritual support anytime you need it.

### Learning, Teaching and Library (LTL)

The Learning, Teaching and Library team can help you to get the best out of your studies with learning support and access to an extensive collection of online and print resources. They also provide a quiet place for you to study, either individually or as part of a group in a designated study space.

### Code of Practice

Lincoln University has agreed to observe and be bound by the Education (Pastoral Care of Tertiary and International Learners) Code of Practice 2021. Copies of the code are available from the NZQA website: [nzqa.govt.nz](https://nzqa.govt.nz)



## Immigration and your student visa

Full details of immigration requirements, advice on rights to employment in New Zealand while studying and reporting requirements are available from Immigration New Zealand and can be viewed on their website: [immigration.govt.nz](https://immigration.govt.nz)

### Eligibility for health services

Most international students are not entitled to publicly funded health services while in New Zealand. All international students, including doctoral students, must have approved medical and travel insurance while studying at Lincoln University. All New Zealand universities endorse the Studentsafe Inbound University policy offered by Allianz Partners, and this is the preferred insurance at Lincoln.

### Accident insurance

The Accident Compensation Corporation provides accident insurance for all New Zealand citizens, residents and temporary visitors, but you may still be liable for all other medical and related costs. Further information can be viewed on the ACC website: [acc.co.nz](https://acc.co.nz)

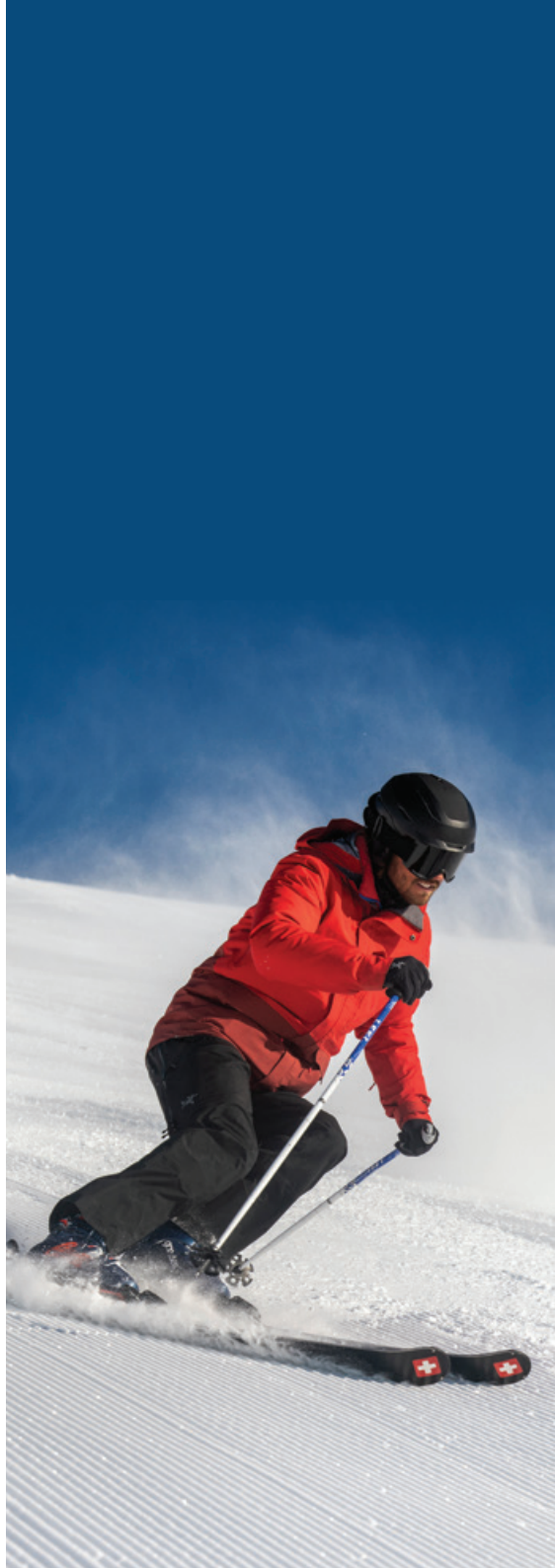
### Medical and travel insurance

International students (including group students) must have appropriate and current medical and travel insurance while in New Zealand.

All New Zealand universities, including Lincoln University, endorse the insurance plan known as Studentsafe University. You can read more about the policy, premiums and contact details for claims: [lincoln.ac.nz/insurance](https://lincoln.ac.nz/insurance). The Studentsafe University policy can be purchased from Lincoln University when you complete your enrolment.

### **Lincoln's global network**

Once you successfully complete your studies at Lincoln University, you become what is known as an alumnus (male), alumna (female) or alumni (plural) of the university, meaning a former student. You'll be leaving your home country to attend university overseas is a huge step. And it's easy to feel a bit confused or lost when you get there. At Lincoln, we understand what you're going through, so we have lots of special support for international students on campus. And our friendly staff are here to help you feel settled and at ease.





# Additional information

## Exchange Partners

We have a number of exchange agreements with universities around the world. If you are studying at one of our partner universities below, please talk to your student exchange office about any further opportunities available to you as part of the Study Abroad programme.

### **Austria**

University of Natural Resources and Life Sciences, Vienna

### **Australia**

University of Wollongong

### **Brazil**

University of Sao Paulo

### **Canada**

University of Guelph

### **Czech Republic**

Czech University of Life Sciences, Prague  
Mendel University

### **Denmark**

Copenhagen Business School  
University of Copenhagen

### **France**

Toulouse INP-ENSAT  
L'Institute Agro

### **Germany**

Geisenheim University  
Rhine-Waal University of Applied Sciences  
University of Hohenheim

### **Indonesia**

University of Brawijaya

### **Ireland**

University College Dublin

### **Netherlands**

Wageningen University

### **Norway**

Norwegian University of Life Sciences



Study Abroad students at Emerald Lakes, a stunning part of Tongariro Alpine Crossing.

### **Sweden**

Swedish University of Agricultural Sciences, Uppsala

Umeå University

### **United Kingdom**

University of Reading  
Royal Agricultural University

### **United States of America**

Colorado State University  
Cornell University  
Oklahoma State University  
University of Wisconsin-Madison  
Oregon State University  
Purdue University  
SUNY College of Environmental Science and Forestry



## Intakes

<b>Semester 1</b>	Mid-February to mid-June
<b>Semester 2</b>	Mid-July to early November

For key date information head to [lincoln.ac.nz/key-dates](https://lincoln.ac.nz/key-dates)

## Course Load and Credit System

As a Study Abroad student you may choose from any of the courses we offer within your relevant level of study, as long as you have the appropriate preparation, and you must study full-time.

Almost all undergraduate courses are 15 credits each, and most students will enrol in 60 credits per semester (four courses). The minimum number of credits you may study in a semester is 45 (three courses).

Postgraduate courses are at the 600 level and are 20 credits. Students enrol in three courses per semester.

## Entrance Requirements

To be eligible for the Study Abroad Programme, you should have:

- Completed at least one year of study at university
- A B average or higher
- Meet English language requirements if English is not your first language.

## English Language Requirements

Students from non-English speaking countries or countries where English proficiency is not waived must meet the following requirements for entry.

### Option A

**Entry Requirements:** IELTS 6.0 overall, with no individual band less than 5.5 or equivalent.

#### Study Content:

- 3 or 4 courses in undergraduate level (100 level recommended)

### Option B

**Entry Requirements:** IELTS 5.5 overall, with no individual band less than 5.5 or equivalent.

#### Study Content:

- 2 or 3 x 100 level courses
- ACEN103 (compulsory)
- Skills for Success (compulsory)

### Option C

**Entry Requirements:** IELTS 5.5 overall, with at least 5.5 for Reading and Writing, and no other band less than 5.0) or equivalent.

#### Study Content:

- LUAC010 (compulsory)
- 1 or 2 x LUAC courses
- 1 x 100 level course (except ACEN103)
- Skills for Success (compulsory)

### Option D

If the above English proficiency levels are not met, students can enrol in a 12-week English for Academic Purposes (EAP) programme. Upon achieving the required English level, students can proceed with Option A, B, or C.

### **LUACO10 Academic Communication and Study Skills**

This course will help you develop language, research, and writing skills, as well as giving you practical study skills and independent learning strategies needed for success at university.

### **ACEN103 Academic Communication for Undergraduates**

A thorough introduction to discipline-specific writing and communication to support successful undergraduate level study.

### **Skills for Success Programme**

We provide 4-5 hours of free weekly study support to enhance independent learning skills through teacher-led sessions and online self-study.



### **Taiga Saito (Japan)**

The chance to study in a safe, nature-filled environment drew me to Lincoln University. Coming from Japan, it was the perfect place to broaden my horizons.

At Lincoln, I took courses like Economies and Markets, Tourism, and Social Marketing Ethics while improving my English. The English for Academic Purposes (EAP) course was especially helpful, equipping me with the skills needed for my assignments and tests.

Lincoln's supportive environment made it an ideal place to study. The friendly lecturers answered all my questions, making me feel comfortable and confident.

Living with other international students was a highlight, allowing me to learn about different cultures. A week-long trip around the country with friends was unforgettable. Interacting with diverse people on campus enriched my experience and improved my English. My time at Lincoln was an incredible opportunity to learn about life overseas.





# How to apply

You can apply for our Study Abroad programme via direct enrolment through your current university, a certified provider, or by completing a Lincoln University application form for international students. Head to [mylinc.lincoln.ac.nz](http://mylinc.lincoln.ac.nz) to get started.

## Fees

Since you will only study part of your qualification with us, the Study Abroad fees are calculated on a semester/credit basis rather than an annual fee for a fixed programme of study.

## Costs per semester

Refer to [lincoln.ac.nz/international-fees](http://lincoln.ac.nz/international-fees)

If you attend one of our partner universities, alternative rates may apply, so please check with your Study Abroad office to clarify your fees.

Please note: Immigration New Zealand requires international students to be studying at least three courses each main semester. However, some students are required to take four courses to meet other regulations. Your letter of admission will outline any specific conditions that you need to meet.

# Contact



**For more information  
please contact:**

## For applications:

The International Office

Email: [studyabroad@lincoln.ac.nz](mailto:studyabroad@lincoln.ac.nz)

Phone: +64 3 423 0000

## For enquiries:

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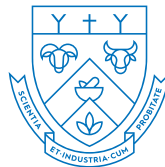
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