

International Prospectus



**Lincoln
University**

Te Whare Wānaka o Aoraki
AOTEAROA • NEW ZEALAND

New Zealand's specialist
land-based university

QUALIFICATIONS OFFERED AT LINCOLN

**ENGLISH LANGUAGE
UNIVERSITY PREPARATION
UNDERGRADUATE DEGREES
POSTGRADUATE STUDY**

**20
18**



QS WORLD
UNIVERSITY
RANKINGS

TOP 400

2018

KIA ORA AND WELCOME



This prospectus will provide you with everything you need to know to plan ahead for a successful and enjoyable 2019 with us.

In it there is information about our qualifications which will help you fulfil your goals and help you take your place in society.

Lincoln University offers relevant land-based qualifications and we keep abreast of industry to see how we can help meet its needs and those of our students.

In this book you'll find out about Lincoln, where we are, the people we have to support you, our qualifications and how to enrol.

Use it to plan 2019, but also to find out a bit more about us, and a few more reasons to join us for what will be a great year.



Why choose Lincoln University?

» Here are just some of the many reasons why students choose to study at Lincoln University

WORLD REPUTATION



Established in 1878, Lincoln was the first tertiary institution to focus on agriculture-related areas in the southern hemisphere.



QS 2017-2018 Ranking 319

Lincoln is a specialist small scale university, with a QS2017-2018 ranking of 12th in the world for small universities.

- QS subject ranking in Agriculture: 39th
- QS subject ranking in Leisure Management & Hospitality: 48th



Lincoln is the only New Zealand university in the world with two elite university alliances in the fields of Agriculture, Food Science, Life Science and Bio-Economy:

- EuroLeague of Life Science
- Global Challenges University Alliance

The first school of landscape architecture in the southern hemisphere was established at Lincoln.



Lincoln is the first tertiary institution in an English speaking country to teach and research in viticulture and oenology in cool climate conditions.



UNIQUE LOCATION

The campus is located on the outskirts of Christchurch, the biggest city in the South Island of New Zealand (20 minutes to the city centre).



Lincoln offers a beautiful park-like campus, and an undisturbed study environment.



Lincoln Hub is a world-class agriculture and food innovation hub involving:

- Lincoln University, three Crown Research Institutions and Dairy New Zealand;
- Yili, which established its R&D center at Lincoln campus in 2015.

The economic development and employment rate is much higher in Canterbury than in other parts of New Zealand, full of potential and promising a bright future.

The University provides a balance between the lifestyles of city and countryside.



SPECIALIST

Lincoln focuses on agriculture, food and the whole value chain (including the environment, sustainable development, production, processing, supply chain, marketing, trade, and the end-user).



There is a focus on land planning and sustainable development – landscape architecture, environmental planning, land and property management, tourism and recreation management.



NEW ZEALAND'S ONLY SMALL SCALE UNIVERSITY

Lincoln is the smallest NZ university in terms of student population.



Lincoln has the highest ratio of postgraduate students in New Zealand.

11%

The University has a close relationship with New Zealand industry and national development.



Lincoln has the highest ratio of international students in New Zealand (30%), around 900 international students from more than 70 countries.



The best teacher to student ratio in New Zealand is offered at Lincoln.



Lincoln is the most successful research university in terms of research income per full time academic staff member in New Zealand.

HIGHLY RECOGNISED BY GOVERNMENT AND INDUSTRY

More than half of our Bachelor degrees have practical work and field trip components, and lectures and research projects are relevant to the industry.



OUR 2016 GRADUATES
93% are employed or in further study*



Lincoln is recognised by professional bodies in New Zealand and around the world and enables students to be highly competitive in the professional world.

Te Waihora, Canterbury



Our campus called Te Waihora, sits in Lincoln township, a thriving village on the Canterbury Plains.

Twenty kilometres north is Christchurch, the South Island's largest city.

Lincoln is a small but rapidly-growing town, with local pubs, eateries, coffee shops and its own Farmers' and Craft Market in the centre of the township.



Christchurch, less than half an hour's drive or bus ride away, has a population of around 389,700 and is in the process of transforming itself into one of the world's most modern and sustainable cities. It is ideal for students, and has a rapidly evolving culture and energy.

The Canterbury region features a diverse range of activities, wildlife and nature attractions, from the mountains and plains to its coastline. From campus, it's less than two hours' drive to the nearest ski field.



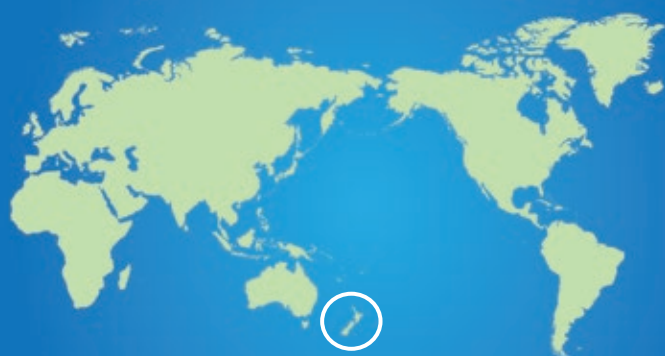
International Relationships



Image: christchurchnz.com



LOCATION OF NEW ZEALAND



NEW ZEALAND

NORTH ISLAND

Auckland

SOUTH ISLAND

Wellington

Christchurch

**Lincoln University
Te Waihora campus**

Dunedin

- Lincoln is the only New Zealand university to be invited to become an ELLS partner.

ELLS focuses on the cooperation between partners in animal science, agriculture, food science, environment science, natural resources management, and landscape architecture.

See <http://www.euroleague-study.org/> for more information.



- Lincoln University is the only New Zealand university to be a member of the Global Challenges University Alliance.
- Lincoln University students have been studying overseas as part of their degrees since 1975. We encourage overseas study opportunities, as we recognise that the benefits of international study are becoming increasingly significant in today's global workforce.

Study at any one of our partner institutions in Canada, Europe, USA or South America. For more information, see our LincOE brochure or visit www.lincoln.ac.nz/LincOE.



Semester and Academic Year

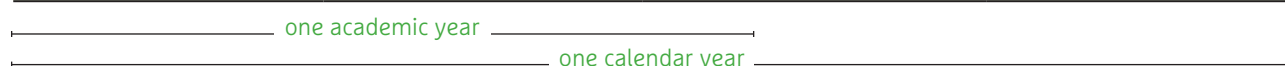
How a semester works

The University year is split into two semesters, with a two-week break in the middle. At the end of each semester there's a one-week study break, followed by two weeks for exams. Each semester looks like this:

Five weeks of lectures/labs/tutorials	Two week break	Seven weeks of lectures/labs/tutorials	One week study break	Two weeks of exams
---------------------------------------	----------------	--	----------------------	--------------------

One academic calendar year

Semester One	Semester Two	Summer School (Optional)	
Late Feb – Mid June	Early July – Late October	November Summer School (Early Nov – Late Dec)	January Summer School (Early Jan – Mid Feb)



As a full-time student, you will be required to study four courses a semester.

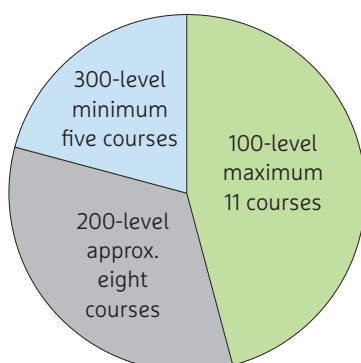
Each course is equal to 15 credits, and you need a total of 360 credits for a degree.

	Semester One	Semester Two
Year One	Four courses	Four courses
Year Two	Four courses	Four courses
Year Three	Four courses	Four courses

Outline of a three-year degree

Courses are at different levels. Students start with courses at 100 level. These are sometimes referred to as “first year courses” but can be taken in other years. They generally prepare you for studying courses at the 200 and 300 levels, which are taken in your second and third years.

A three-year degree could look like this:



Workload

Students are required to spend between four to five hours per week on each course (including classes, labs and tutorials), a total of 16-20 hours per week. Students should also spend four to five hours per week on self-study. Therefore, at least 40 hours of studying is required per week. one credit = 10 hours.

The Bachelor of Agricultural Science, Landscape Architecture, Land and Property Management, and Environment Policy and Planning degrees include 480 credits. The rest of Lincoln University's Bachelor degrees are made up of 360 credits.

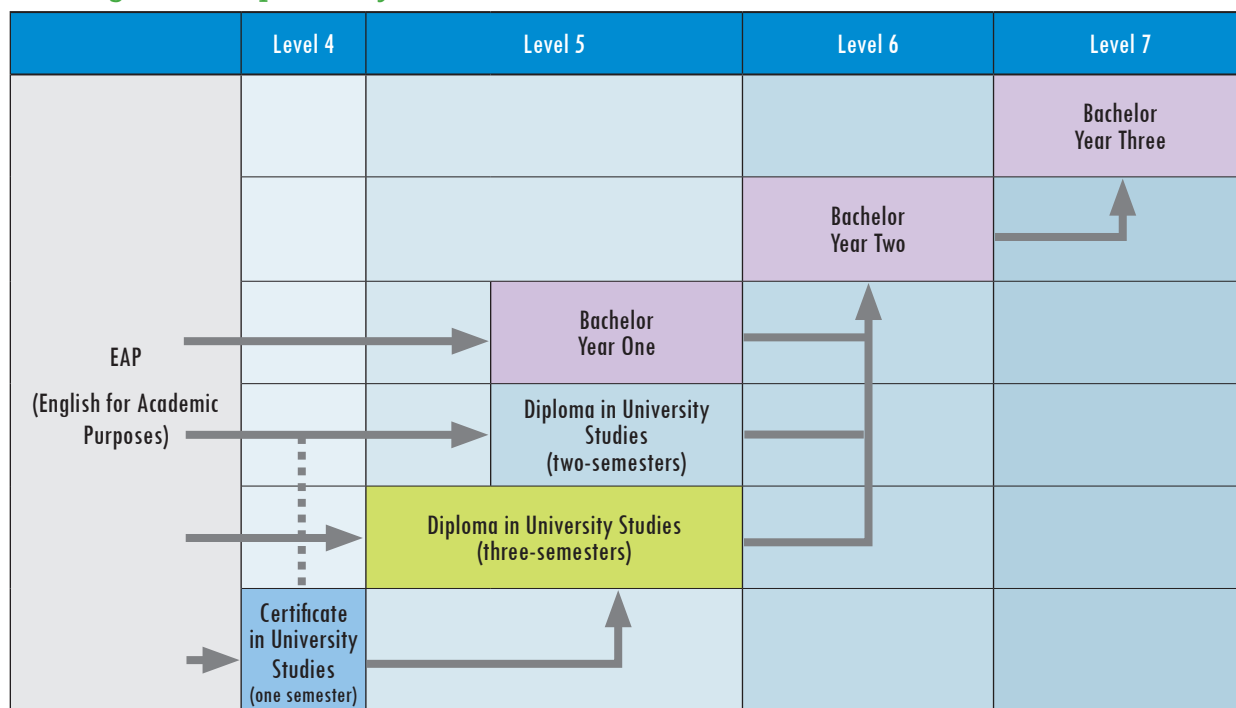
Lincoln grading system

A+	90-100	B+	75-79	C+	60-64	D	40-49 (Fail)
A	85-89	B	70-74	C	55-59		
A-	80-84	B-	65-69	C-	50-54		

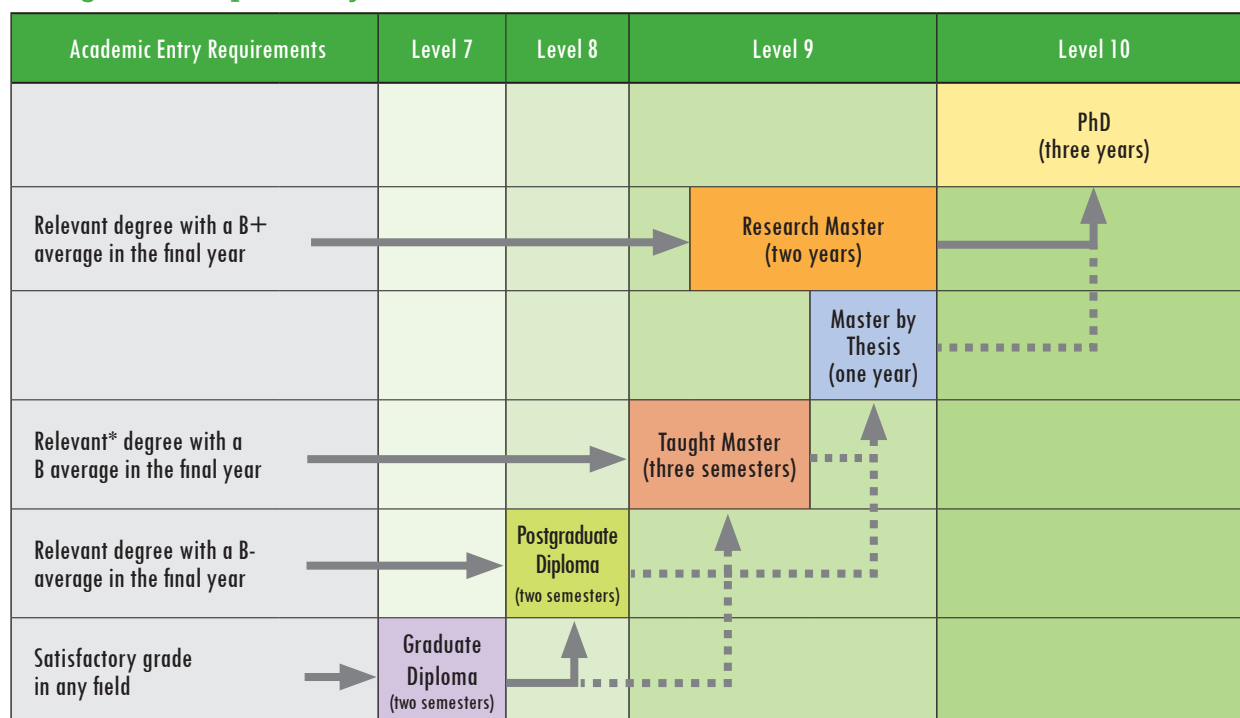




Undergraduate pathways



Postgraduate pathways



* some programmes require a relevant academic background

— entry into this qualification

..... possible entry into this qualification

For up-to-date entry requirements, refer to www.lincoln.ac.nz

English Language

2018 Start Dates: 15 Jan, 19 Feb, 19 Mar, 23 Apr, 21 May, 25 Jun, 23 Jul, 27 Aug, 24 Sept, 29 Oct, 26 Nov

English for Academic Purpose (EAP)

- The University's own English school offers small class sizes
- There is a non IELTS pathway into any of Lincoln's studies
- You will be tested every four weeks, and if you pass the required level, you can begin your main studies
- We offer the most flexible EAP course of any NZ university.

According to your English level, you can study for 12 weeks, 16 weeks, 20 weeks, or 24 weeks (a four-week module). If you meet the required level before your enrolled period finishes, your remaining tuition fee can be transferred to the other programmes.

- Students must have at least IELTS 4.0 to get into EAP.

Our EAP course will provide you with the language and skills necessary for university study at undergraduate or postgraduate level. Students may choose components to prepare for academic study, including:

- Reading academic books and journals
- Writing formal reports and research essays
- Studying academic vocabulary
- Using library resources
- Presenting academic seminars and talks, and taking notes.

English further study awards:

Study English for 12 weeks and if you pass and gain entry into CUS, DUS or a bachelor degree, you will get a rebate for those 12 weeks.

Any student who successfully completes a minimum of 12 weeks of EAP will receive a fees rebate award to the value of \$5400 NZD when they enrol in either CUS, DUS or a bachelor degree.

Graduate Certificate in Academic English – (GCAE)

GCAE is the only New Zealand university English language programme at postgraduate level approved by CUAP, and it is also recognised by NZQA Level 7. The objective is to provide an alternative to IELTS. More importantly, GCAE prepares the student well for future postgraduate level study.

A student does not need to take IELTS again after completing GCAE to continue postgraduate level programs at Lincoln. It includes the Bachelor of Landscape Architecture (Graduate Entry); Graduate Diploma/Certificate; Postgraduate Diploma/Certificate; Masters Degree (research/taught); and PhD.

This certificate meets the English Language requirement of IELTS 6.5 of other New Zealand Universities.

Length: 16 weeks

	Content
Module 1: Week 1 – 4	ACEN301 (3 modules, total 12 weeks); Assessment after each module Student may reach the requirement after two modules, and can proceed to ACEN303 in advance
Module 4: Week 13- 16	ACEN303 (one module, total four weeks) Includes literature review and research study skills

If students reach the required level within 12 weeks, then the remaining tuition fee can be transferred to the following mainstream programme. If students reach the postgraduate required level, they can study the four-week ACEN303 course to prepare for further studies.

Entry Requirement

1. Bachelor Degree
2. IELTS 6.0 (no individual band is below 5.5)
3. If the student hasn't reached IELTS 6, they can study EAP and reach IELTS 6.0 before moving into GCAE.

University Foundation Studies

Different from the traditional foundation programme, Lincoln University provides a fast and flexible pathway programme. The Certificate in University Studies and Diploma in University Studies (DUS), are made up of two to three semesters.

Features:

- This is the only pathway programme provided by the university directly, and approved by CUAP
- There are three intakes a year (Feb, Jul, Nov), providing pathways to bachelor's degree programmes
- DUS and bachelor students will study the same courses in 100 level, and can move into any second-year bachelor degree if they pass the courses: DUS2 (8 x 100 level); DUS3 (9 x 100 level)
- Compulsory free tutorials take place after classes
- If a student does not pass an individual 100 level course, it is still possible to move on to the second year of study
- This diploma has a 90% pass rate for both the DUS2 and DUS3 programmes
- Students with all As in CUS are able to move straight to DUS2, saving one semester.

Certificate in University Studies

The Certificate in University Studies (CUS) is a qualification that prepares students for further study, leading them into a university degree. Taught over one semester, you will learn language, writing and study skills in preparation for further study, as well as communication and technology, mathematics, economics and environments, within the context of a specialist land-based university.

On successful completion you'll be able to transfer to the Diploma in University Studies (three semesters).

If you achieve all A's in the CUS, you will be able to fast track to the Diploma in University Studies (two semesters).

Programme content

The programme of study includes:

- Language and Writing for Tertiary Study
- Mathematics and Statistics for Tertiary Study
- Communication and Information Technology
- Environments, Economics and Numeracies.



Diploma in University Studies

This programme offers you supported study, whether you come to Lincoln with University Entrance or have just missed out. Depending on your entry qualifications you can complete the Diploma in University Studies in two or three semesters.

During the Diploma you'll develop your academic communication, study and research skills, plus you'll study a range of other courses selected from bachelor's programmes at Lincoln – and the bachelor's core course. 'Land, People and Economics', which explores the context of all land-based study.

These qualifications lead into 2nd year of degree studies at Lincoln University.

Programme content

The programme of study for the three-semester diploma includes:

- Academic Communication and Study Skills
- One 100-level course from the bachelors' degree schedule.

Plus two of:

- Mathematics and Statistics for Tertiary Study 2
- Business and Economics
- Science for Tertiary Study
- Tē Tuā-Uri: Introduction to Māori Culture and Society
- Land and Environment.

The programme of study for the two-semester diploma includes:

- Land, People and Economics

Plus six 100-level courses from the bachelor's degree schedule.

Diplomas

Diploma in Horticulture (Level 5)

The DipHort is a one-year diploma providing you with an introduction to horticultural production systems. Students will have to complete 12 weeks' practical work in two different areas.

Programme content includes:

- Computing and Communication
- Plant Health
- Propagation and Nursery
- Horticultural Management Systems
- Soils and Soil Management
- Plant Studies.

Diploma in Horticultural Management (Level 6)

Courses cover analysis and planning in horticultural business, contemporary industry issues, employment relations and issues, management of labour, and land laws relevant to horticulture.

The emphasis on business management combined with horticulture and production courses makes this diploma highly relevant and immediately applicable to the workplace. Apart from finishing 120 credits, students will have to complete 44 weeks' practical work in two different areas.

Programme content includes:

- Horticultural Management.

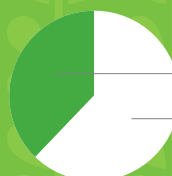
Elective courses:

- Beef and Deer Production
- Dairy Production
- Sheep Production
- Engineering II
- Applied Agroforestry
- Amenity Horticulture
- Fruit Crop Production
- Annual Crop Production
- Pasture Management
- Wool Production and Marketing.

We offer other diploma programmes such as agriculture and farm management. Please visit our website for more information.



STUDENTS



INTERNATIONAL 34.43%
DOMESTIC 65.57%



POSTGRADUATE 15%
UNDERGRADUATE 62%
UNIVERSITY PREPARATION* 23%



FEMALE 51%
MALE 49%

AUGUST 2017

* Certificates, diplomas, correspondence and others

Faculty and Departments

Faculty of Agribusiness and Commerce

- Agribusiness and Markets
- Financial and Business Systems
- Global Value Chains and Trade
- Land Management and Systems.

Faculty of Agriculture and Life Sciences

- Agricultural Sciences
- Pest Management & Conservation
- Soil and Physical Sciences
- Wine, Food and Molecular Biosciences.

Faculty of Environment, Society and Design

- Environmental Management
- Tourism, Sport and Society
- School of Landscape Architecture.

University Studies and English Language Division

Students will gain:

- Solid skills in data analysis and research, independence and creativity
- Industry knowledge and skills
- Comprehensive knowledge in scientific, commercial, environment and social science
- Practical, cross field, and communication skills, and team spirit.



Bachelor Degree – three to four years

Faculty of Agricultural and Life Sciences

Bachelor of Science

- Conservation and Ecology
- Food Science
- Individual
- Environmental Science

Bachelor of Agricultural Science - four years

Bachelor of Agriculture

Bachelor of Viticulture and Oenology

Faculty of Agribusiness and Commerce

Bachelor of Commerce

- Accounting and Finance
- Food and Resource Economics
- Global Business
- Hotel and Tourism Management
- Individual
- Marketing
- Supply Chain Management

Bachelor of Agribusiness and Food Marketing

Bachelor of Commerce (Agriculture)

Bachelor of Commerce (Agriculture and Professional Accounting) – four years

Bachelor of Land and Property Management – four years

Faculty of Environment, Society and Design

Bachelor of Environment and Society

Bachelor of Environment Policy and Planning (Hons) – four years

Bachelor of Environment Management

Bachelor of Landscape Architecture – four years

Bachelor of Landscape Architecture (Graduate Entry) – two years

Bachelor of Sport and Recreation Management

Bachelor of Tourism Management

Additional Majors: All students can choose tourism management, event management, parks and outdoor recreation, environmental management or water management as an additional major, and add depth to their qualification.

Further studies

Postgraduate Studies

Graduate Diplomas – Level 7 (one year)

Graduate Diplomas require 120 credits in total: 75 credits at 300-level, and a maximum of 15 credits at 100-level. The remaining credits may be selected from the schedule of the bachelor degree courses.

These certificates and diplomas are open to holders of a degree, and students study predominantly at the level of the final year of a bachelor degree.

Graduate Diploma programmes:

Applied Science
Commerce
Property Management
Recreation Management
Resource Studies
Social Science
Tourism Management
Valuation
Viticulture and Oenology.

Postgraduate Diplomas – Level 8 (one year)

A postgraduate diploma is a good way to build on the value of a bachelor's degree.

You usually enter the qualification with a related degree then choose a specialisation that you would like to explore further.

A postgraduate diploma is a 120-credit qualification and can be completed in two semesters of full-time study or studied part-time with no time limit for completion.

Postgraduate Diploma programmes:

Agricultural Science
Applied Science
Commerce
Disaster Risk and Resilience
Environmental Management
Horticultural Science
Informatics
International Rural Development
Land and Society
Parks, Recreation and Tourism
Water Resource Management.

Bachelor's Degrees (Honours) – Level 8 (one year)

After completing a bachelor's degree, you can apply for admission to an honours degree. An honours degree can prepare you for further postgraduate study. Generally you can be admitted with a B+ or higher grade in the 300-level course of your bachelor degree or equivalent. If you have lower average marks, you may be accepted under special circumstances.

Master's Degrees

Master's Degrees – Level 9

A master's degree is the highest pre-doctorate qualification and takes your undergraduate learning to a new level. You will be able to gain more in-depth knowledge to open up a pathway for further learning, research or professional practice.

Master's degrees are focused on a discipline or a coherent programme of study. They may be undertaken by taught courses, research or a combination of both.

Research Master's (two years)

Bachelor's degree holders need an average performance in the final year above 80% to further advance to study in their relevant area. The student needs to complete 240 credits in two academic years. The first year, a student needs to complete 120 credits from postgraduate level papers and reach a B average, and then in the second year, a 120-credit thesis must be completed.

Research Master's Programmes:

Agricultural Science
Applied Science
Environment Management / Informatics / International Rural Development / Land and Society / Disaster Risk and Resilience / Parks, Recreation and Tourism
Commerce (Agricultural)
Commerce and Management
Horticultural Science
Landscape Architecture
Science (Plant Breeding / Animal Science / Ecology / Biochemistry / Soil Science / Plant Protection)
Water Resource Management
Planning.

Master's - thesis only (one year)

Those who complete a postgraduate diploma with a B average can go on to complete a 120-credit thesis to get their master's degree.

Taught Master's (12 - 18 months)

Students complete 180 credits at postgraduate level (Level 600) in three semesters. The student does not need to complete a 120 credit thesis.

Taught Master's Programmes:

Business (Finance)
Business (Global Management and Marketing)
Environment Policy and Planning
International Rural Development
(Agribusiness / Economics / Finance / Tourism)
Management in Agribusiness
Management in Agricultural System
Professional Accounting (CPA)
Science in Food Innovation
Sports and Recreation Management
Tourism Management
Disaster Risk and Resilience.

Doctor of Philosophy (PhD)

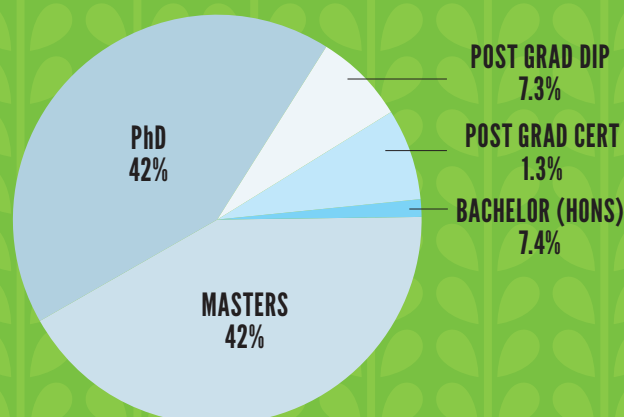
PhD - Level 10 (three - four years)

The Doctor of Philosophy (PhD) is a research-intensive degree that involves completing a thesis in three to four years, with assigned academic supervision. The PhD programme is offered across all faculties and applicants can choose to undertake a PhD from any of the academic disciplines offered at the postgraduate level. Benefits include the following:

- International PhD students pay domestic fees
- The student's spouse will be eligible to apply for a work visa
- Students can work while studying
- Students with dependents can pay domestic fees for their primary or secondary school education.



POSTGRADUATE STUDIES*



*Data from 2017

Intakes and tuition fees (2018)

Qualifications	Intakes	Annual Tuition (NZ\$)	Length
EAP	11 intakes a year	\$5,400 (450/week)	4 weeks/module
GCAE	11 intakes a year	\$7,200 (450/week)	16 weeks
Certificate in University Studies	Feb , July, November	\$9,200	1 semester
Diploma in University Studies III	Feb, July, November	\$35,800	3 semesters (1 calendar year)
Diploma in University Studies II	Feb, July, November	\$26,000	2 semesters
Diploma in Horticulture / Hort Management	Feb, July	\$20,400/25,500	1 academic year
Diploma in Agriculture / Farm Management	Feb	\$20,400/25,500	1 academic year
Bachelor Degrees			
Agribusiness and Food Marketing	Feb, July or November	\$28,500	3 academic years
Agricultural Science	Feb or July	\$29,500	4 academic years
Agriculture	Feb or July	\$29,500	3 academic years
Commerce	Feb, July or November	\$26,500	3 academic years
Commerce (Agriculture)	Feb, July or November	\$28,500	3 academic years
Commerce (Agriculture and Professional Accounting)	Feb, July or November	\$27,500	4 academic years
Environment and Society	Feb or July	\$26,500	3 academic years
Environment Management and Planning	Feb or July	\$28,500	3 academic years
Environment Policy and Planning (honors)	Feb or July	\$28,500	4 academic years
Land and Property Management	Feb, July or November	\$26,500	4 academic years
Landscape Architecture	Feb or July	\$29,500	4 academic years
Landscape Architecture (Graduate Entry)	Feb or July	\$36,875	2 academic years
Science	Feb or July	\$29,000	3 academic years
Sports and Recreation Management	Feb, July or November	\$26,500	3 academic years
Tourism Management	Feb, July or November	\$26,500	3 academic years
Viticulture and Oenology	Feb or July	\$29,500	3 academic years
Graduate Diploma			
Applied Science	Feb or July	\$28,600	1 academic year
Resource Studies	Feb or July	\$27,500	1 academic year
Viticulture and Oenology	Feb	\$27,500	1 academic year
Commerce / Tourism Management / Sports and Recreation Management / Valuation / Property Management	Feb or July	\$26,500	1 academic year
Postgraduate Diploma			
Applied Science / Agricultural Science / Horticulture Science / Disaster Risk and Resilience / Landscape Studies / Water Resource Management	Feb or July	\$32,800	1 academic year
Infomatics / Commerce / International Rural Development / Land and Society / Parks, Recreation and Tourism	Feb or July	\$28,600	1 academic year



Qualifications	Intakes	Annual Tuition (NZ\$)	Length
Taught Master			
Business (Finance)	Feb or July (18 months) Nov (12 months)	\$40,000 programme fee	12 – 18 months
Business (Global Management and Marketing)			
Disaster Risk and Resilience	Feb or July		18 months
Environment Policy and Planning	Feb		18 months
International Rural Development	Nov		12 months
Management in Agribusiness	Feb		18 months
Management in Agrisystem	Feb		18 months
Professional Accounting	Feb or July (18 months)		18 months
Science in Food Innovation	Feb or July		12 months
Sports and Recreation Management	Feb or July (18 months)		18 months
Tourism Management	Nov (12 months)		18 months
Research Master			
Commerce and Management	Feb or July	\$28,600	2 academic years
Agricultural Science			
Applied Science			
Commerce (Agricultural)			
Horticultural Science			
Landscape Architecture			
Planning			
Science			
Water Resource Management			
PhD			
All areas above	Monthly intake	\$7,178	3 years

Scholarships

English for further study award

Any student who successfully completes a minimum of 12 weeks' EAP will receive a fees rebate award, to the value of NZ \$5400, when they enrol in either the Certificate in University Studies or an undergraduate degree.

International taught master merit scholarships

Qualifying international students will be awarded with a NZ \$10,000 scholarship towards the overall cost of their study in any 180 credit taught master's programme. Students must have a GPA of at least 75% or B+ average in the last year of their bachelor's degree to meet requirements.



English Language Entry requirements

Lincoln qualification	Lincoln University English Language	IELTS (Academic)	TOEFL iBT [^]	Cambridge English: Advanced (CAE) and First (FCE)	Pearson Test of English (Academic)	NZ Certificates in English Language (NZCEL)
PhD Master's Degrees Postgraduate Diplomas Postgraduate Certificates Graduate Diplomas Graduate Certificates	GCAE or LU EL 70%	6.5 overall, with no individual component less than 6.0	Overall score of 80 (with at least 21 in Writing and 18 in Speaking)	Overall score of 176, with no individual component less than 169	58 overall score - with no communicative skill less than 50	Level 5 (Academic or Professional Endorsement)
Bachelor Degrees Undergraduate Diplomas	LU EL 65%	6.0 overall, with no individual component less than 5.5	Overall score of 60 (with at least 18 in Writing)	Overall score of 169, with no individual component less than 162	50 overall score - with no communicative skill less than 42	Level 4 (Academic Endorsement)
Diploma in University Studies - two semester pathway	LU EL 60% with no individual component less than 60%	5.5 overall, with no individual component less than 5.5	Overall score of 53 (with at least 18 in Writing)	Overall score of 169, with no individual component less than 162	42 overall score - with no communicative skill less than 42	Level 4 (General, Workplace or Academic Endorsement)
Diploma in University Studies - three semester pathway	LU EL 60%	5.5 overall, with at least 5.5 for Reading and Writing, and no other component less than 5.0	Overall score of 46 (with at least 18 in Writing)	Overall score of 162, with at least 162 in Reading and Writing and 154 in Speaking and Listening	42 overall score, with at least 42 in Reading and Writing and at least 36 in other communicative skills	Level 4 (General, Workplace or Academic Endorsement)
Certificate in University Studies	LU EL 55%	5.0 overall, with no individual component less than 5.0	Overall score of 35 (with at least 14 in Writing)	Overall score of 154, with no individual component less than 154	36 overall score with no communicative score of less than 36	Level 3 (General, Workplace or Academic Endorsement)
Graduate Certificate in Academic English (GCAE)	LU EL 65%	6.0 overall, with no individual component less than 5.5	Overall score of 60 (with at least 18 in Writing)	Overall score of 169, with no individual component less than 162	50 overall score - with no communicative skill less than 42	Level 4 (Academic Endorsement)

[^] If supplying a TOEFL test score, please request an original copy to be sent to our institution, code number 9479.

Please note the University may request additional evidence of meeting English Language requirements.



Information for international students

Accommodation

- Lincoln provides on campus accommodation for about 600 residents. For more information please visit www.lincoln.ac.nz/accommodation.

	Fully catered (37 weeks)	Self catered (37 weeks)
Fee	*\$13,690	*\$8,328

- Lincoln organises homestays through a third party homestay coordinator – International Student Care (Ltd)
- Students can rent a flat outside of the University.

Learning support

- Library, Teaching and Learning (LTL) team
- “Learn” – online study system
- IT Services
- Course Advisor.

Student services support

- Lincoln University Students' Association
- International Student Advisors
- Counselling services
- Visa renewal on campus.

Facilities

- Health Centre
- Recreation Centre
- Careers Centre
- Bookshop
- Supermarket.

Connect with Lincoln



www.facebook.com/LincolnUniNZ



www.twitter.com/LincolnUniNZ



www.youtube.com/user/LincolnUniversityNZ



www.pinterest.com/lincolnuninz



www.linkedin.com/school/lincoln-university-nz/

Student support

Lincoln has a comprehensive network of support for international students to make your transition to New Zealand a truly life changing experience.

We also use a number of other agencies for advice - see below.

Code of Practice

Lincoln University has agreed to observe and be bound by the Code of Practice for the Pastoral Care of International Students. Copies of the Code are available from the NZQA website: www.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 its website:

www.immigration.govt.nz

Eligibility for health services

Most international students are not entitled to publicly funded health services while in New Zealand. If you receive medical treatment during your visit, you may be liable for the full costs of that treatment. Full details on entitlements to publicly funded health services are available through the Ministry of Health and can be viewed on its website:

www.health.govt.nz

Accident insurance

The Accident Compensation Corporation provides accident insurance for all New Zealand citizens, residents, and temporary visitors to New Zealand, but you may still be liable for all other medical and related costs. Further information can be viewed on the ACC website:

www.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:

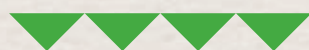
www.lincoln.ac.nz/insurance



www.lincoln.ac.nz

+64 3 423 0000

international@lincoln.ac.nz



ADDITIONAL INFORMATION

We have range of other publications
and resources available for your
reference, visit

www.lincoln.ac.nz/brochures.

The information in
this publication is
covered by Creative
Commons Licence



**Lincoln
University**
Te Whare Wānaka o Aoraki
AOTEAROA • NEW ZEALAND

New Zealand's specialist
land-based university