

International Prospectus 2016



**Lincoln
University**

Te Whare Wānaka o Aoraki

AOTEAROA • NEW ZEALAND

New Zealand's specialist
land-based university



Feed the world | Protect the future | Live well

The Lincoln



In the world beyond our daily lives, there are some big important issues to sort. The world's resources are dwindling, the population is growing and the weather's out of control.

The world needs people who can take it on.

The most valued jobs and in-demand people in the future are going to be the ones who help tackle the tough problems and find smarter ways to organise the things that really matter, like feeding the planet, improving our quality of life and safeguarding our world for future generations.

We are Lincoln University. We were founded in 1878, back in the day when New Zealand was an agriculture-based society and the rest of the world made sheep jokes. But how the times have changed! With 20% of the world's jobs now in land-based industries, our students are often drafted into professional roles before they even graduate.



Effect.

When you come to Lincoln, you become part of something special. Certain qualities rub off and stay with you for life – qualities that make you think of the future, roll your sleeves up and do something about it. We call it the **Lincoln** Effect.

We're not exaggerating when we say 'the world needs Lincoln, the world needs you'. There's only one university like us, and only one you. So be part of the **Lincoln** Effect and get yourself here.

Lincoln University, New Zealand's specialist land-based university.

Our International Team

Our International Liaison team will be the first point of contact for you. They can answer any questions you may have about enrolment or life at Lincoln, and provide you with information you need.

Dee Coleman – Director, International and Student Engagement

Dee oversees the International strategies for Lincoln University.



Julian Becker – International Manager and Team leader

Julian leads the International liaison team and is the key contact for Europe and the USA.



Annie Goh – International Manager

Annie is the key contact for South East Asia.



Anna Soboleva – International Recruitment Officer

Anna is the key contact for India and the subcontinents and Russia.



Jeff Sun – Director of Greater China

Jeff is based in Shanghai and is the key contact for China, Taiwan and Hong Kong.



Patrick Yeung- International Operations Manager

Patrick is the key contact for Korea, Japan, and New Zealand.



Maria Duter – International Relations Advisor, South America

Maria is the key contact for Latin and South America.



**Diane de Haan – Student Administrator,
Study Abroad and Exchange**



Lis Comrie – Student Connection Service Administrator

**Lincoln (Te Waihora) campus
contact**

Freephone:

0800 10 60 10
(within New Zealand)

Phone:

+64 3 423 0000 (international)

Email:

international@lincoln.ac.nz

Benefits of studying at Lincoln University

Students from over
60
different countries.

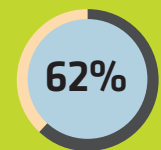


(LINCOLN) TE WAIHORA
campus is situated on
58 hectares
of green space.



Lincoln University is a member of
the Euroleague for Life Sciences
(ELLS) www.euroleague-study.org/.

Euroleague
FOR LIFE SCIENCES



Of first year students live on
campus

Our graduates are known and
applauded for their practical
abilities in their chosen field of
study.

3717
Equivalent
full-time students



Our low student to academic
staff ratio means there is
more time for one-on-one
assistance.



We are New Zealand's specialist
land-based university. Land is a
key influencer for any economy.
Choosing to study with us puts you
in touch with so many aspects of
the marketplace.

Our degrees focus on a mixture of
robust theory tied with practical
application.



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Canterbury – a region of opportunities



As New Zealand's specialist land-based university, it's fitting that Lincoln University is located in a rural setting on the rolling Canterbury Plains.

Lincoln is a thriving township in the Selwyn District of Canterbury, 20km south of Christchurch. With a permanent population of 2700 people, it's a social, largely student town, growing to over 7000 during university term-time.

Less than half an hour drive or bus ride away is the South Island's largest city, Christchurch. With a population of around 340,000, Christchurch is also the second major business centre in New Zealand. It's an exciting time to be living, studying and working in Christchurch. The city is in the process of transforming itself into one of the world's most modern and sustainable cities.

Traditionally known as 'the Garden City' it is also the national centre of information and communications technology (ICT) – finding the right balance between lifestyle and development. Christchurch is ideal for students, with a rapidly evolving culture and energy of its own.

The city has a vibrant arts scene, celebrating art, music, theatre, dance and cinema. The Christchurch Arts Festival is held every two years, offering a feast of performing, visual and applied arts. The annual World

Buskers Festival is a colourful 10-day kaleidoscope of top street performers – a much-anticipated international event that is popular with all ages.

Canterbury Museum is renowned for its ability to take visitors on a historical journey, with some of the best cultural and natural collections in the South Pacific. New Zealand's foremost professional theatre company, The Court Theatre, plays host to a diverse programme of entertainment through the year, including operas, drama and comedies. Ko Tane – the Living Māori Village, and Ngā Hau e Whā National Marae both offer unique Māori cultural experiences.

When it comes to choosing where and what to eat, the city's rich cultural make-up means you are spoiled for choice. This includes popular restaurants, fine dining, casual neighbourhood eateries, and those places just perfect for dinner with a group of friends.

There are so many new cafés and restaurants popping up all over the place that it's hard to keep up. From sharing tasty Mexican dishes to fusion-style cocktail bars, there's something for everyone. Victoria Street and Lincoln Road are two areas that have attracted a range of new bars and are becoming the leading social and entertainment hubs in the city.

Merivale has always been a popular place to go for lunch, brunch, dinner, after work drinks or for a night out – and with various bars, restaurants, cafés and an upmarket shopping mall all within close proximity to each other, it's not hard to see why.



The city also offers a huge range of exciting recreational options in nearby areas of incredible natural beauty.

If it's retail therapy you're after, Christchurch offers a real mix of shopping options, from high end to the quirky and unique. For a unique shopping experience, head east to The Tannery – a new shopping arcade located in Woolston – filled with boutique fashion stores, independent retailers, and eateries.

Complementing the growing number of 'pop-up shops' all over Christchurch is Re:START, a unique attraction in the city centre. Re:START is a funky, outdoor retail space consisting of buildings made from shipping containers. Anchored by Ballantynes department store, many retailers previously located in the central city are located at Re:START, along with great cafés and a range of specialty gifts stores and fashion boutiques.

From the city centre it's less than two hours' drive to the nearest ski field. There are 10 main ski areas for skiers and snowboarders, all within easy distance from Christchurch. At the foot of the Southern Alps, Mt Hutt towers over its surroundings. At 2000m tall, it

is the largest, most developed ski field in the region, and claims the country's longest ski season. Porters ski field is also a popular ski destination, with runs suitable for everyone from beginners to extreme skiers and snowboard riders.

The city also offers a huge range of exciting recreational options in nearby areas of incredible natural beauty. The opportunities are endless – you can ski, bungee jump, hike, mountain bike, raft, surf, swim, golf, shops, see whales, dolphins and seals, visit wineries and gardens, be entertained, and so much more, all within a couple of hours of Christchurch.

Between mountains and sea, Canterbury offers diverse wildlife and nature attractions. Banks Peninsula is made up of a number of bays and outlets. If you take a marine life cruise from Akaroa, you will likely encounter dolphins bow riding at the front of the boat, native marine life, as well as a number of seabirds, seals, and blue penguins.

Further links of interest –

Christchurch City Council
www.ccc.govt.nz

Christchurch and Canterbury Tourism
www.christchurchnz.com

Canterbury Development Corporation
www.cdc.org.nz



To really get close to nature, a number of the tours offer swimming with dolphins – an unforgettable experience.

Arthur's Pass National Park is the main alpine crossing between the east and west coasts, with impressive alpine scenery, unique native plants and wildlife. Walking the network of mountain tracks, you might be lucky to meet the cheeky kea – the world's only alpine parrot.

Aoraki Mount Cook National Park is a world-renowned climbing and hiking destination. Glaciers cover almost half of the park and there are 23 peaks over 3000m, including the majestic Aoraki Mount Cook. The village at the bottom of the mountain makes an ideal base for climbing and hiking activities.

North of Christchurch is Hanmer Springs – an easy inland escape from the city, offering both adrenaline and relaxation. Adventure activities include mountain biking and hiking trails, trout and salmon fishing, jet boating, bungy jumping and quad biking. As the name suggests, the township is renowned for its thermal sulphur and hot rock pools, which you can enjoy at the Hanmer Springs Thermal Pools and Spa.

Further north – midway along the coast – is Kaikoura. An eco-tourism jewel in New Zealand's crown, the name Kaikoura means 'meal of crayfish' (kai – food/meal, kōura – crayfish), so it's no surprise that it's one of the best places for Kiwi seafood. With abundant

Students love the lifestyle that Christchurch and Canterbury has to offer while they develop their careers.

marine life, Kaikoura is one of the must-do towns to visit for visitors to New Zealand, offering whale-watching tours where visitors can see many different species – including huge sperm whale – throughout the year. Dusky and rare Hector's dolphins are also often sighted at sea, while fur seals are common along the coast.

Canterbury's vast plains, alpine and coastal landscape, and favourable atmospheric conditions make it one of New Zealand's finest ballooning locations, with sky-diving also gaining in popularity among those keen for a bit more of an adrenaline rush. If you are venturing further abroad, Christchurch has a conveniently located international airport, with easy connections to major cities all over the world.

Students love the lifestyle that Christchurch and Canterbury has to offer while they develop their careers – and have plenty of fun in the process. Lincoln graduates leave university with highly respected qualifications, but also an extensive network of friends, business contacts, connections with future employers and the experience of a lifetime.

Where can I study?

Lincoln University has two campuses, both based in the South Island of New Zealand.

Te Waihora (Lincoln, Canterbury)

The picturesque and park-like 58-hectare campus has a supportive, multi-cultural atmosphere.

With around 3500 students from over 60 countries, Lincoln is an easy place to meet people.

The campus has modern teaching facilities, a comprehensive library, and information technology laboratories with 24-hour access, as well as free car parking, eateries, a printery, a travel agency, and world-class sporting facilities.

On-campus accommodation is home to about 600 students during the university year. Options include catered and semi-catered halls of residence and self-catered student flats.

Please use this guide to find the best option for you.



Lincoln University – Te Waihora Campus.

Telford (Balclutha, Otago)

Telford, just outside Balclutha in the heart of South Otago, is our second South Island campus. The 20-hectare campus is set on 921 hectares of farmland, and has halls of residence, workshops, a gymnasium, library and laboratory, and offers a unique training – and living – environment.

To find out more visit telford.ac.nz.

Lincoln campuses

W Te Waihora (Lincoln) Campus

T Telford Campus



Get social

Find out more about Lincoln and see what campus life is all about.



www.facebook.com/lincolnuniversity



www.twitter.com/LincolnUniNZ



www.youtube.com/user/LincolnUniversityNZ



www.instagram.com/lincolnuninz



www.lincoln.co



Enrolment at Lincoln



There are a few steps you need to take to enrol at Lincoln University once you have decided on the qualification that is right for you – starting with an application to study.

People often talk about a student enrolling at university like its one step, but in fact there are a number of stages in the ‘enrolment’ process – and only one of them is actually called enrolment. Luckily they are easy steps and you can contact us at any point for clarification or assistance.

How to enrol – 10 simple steps

Step 1: Choose your programme

Choose your programme and check the entry requirements

Find a programme at www.lincoln.ac.nz. Make sure the programme suits your interests, skills and career goals. Check you meet the academic and English language entry requirement.

Step 2: Complete the application form

All international students must complete an international student application form

Online:

1. click the Enrol Now button at the top right corner of the website
 2. Or visit **MyLinc.nz**
- and
Register an account to apply online.

OR

Submit a paper-based application:

1. Download an application form from www.lincoln.ac.nz/International
2. Fill in the paper application form.

Step 3: Provide the documents

You must attach:

1. An original or verified copy of your birth certificate or passport, showing the same name that is on your academic documents
2. An original or verified copy of your academic records. Documents not issued in English must be officially translated and submitted together with verified copies in the original language
3. An original or verified copy of your English test score.

Online:

Scan your documents and upload them onto **MyLinc.nz**.

OR

Paper based:

Organise the verified documents and post the documents with your application form to us. See the back cover for our postal address.

Step 4: Submit your application

Application closing dates: Semester One 26 February 2016, Semester Two 8 July 2016

Online:

Check that you have uploaded all the required documents.
Submit your application.

OR**Paper based:**

You can submit your application by:

- Personally handing it in to Lincoln University
- Sending your application by post
- Handing it over to a Lincoln recruitment officer at an education event
- Handing it to one of our worldwide agents
- Email documents and application form to mylinc@lincoln.ac.nz.

Step 5: Track your application**Online:**

You can track the status of your application online via your MyLinc account.

OR**Paper based:**

You will receive an email containing your MyLinc login details where you can track the status of your application.

Step 6: Your Offer and payment

- a) Request for additional information – if your documents are insufficient for assessment, you will receive a request for additional information by email.
- b) Conditional offer – if your application is approved, but there are conditions you must satisfy, you will receive a conditional offer.
- c) Meeting the conditions – once you meet all the conditions stated in the offer, you will be given a conditional offer on payment.
- d) Making payment – please make payment of your tuition fees and related fees listed in the offer. Payment details and methods are also listed in the offer.
- e) Unconditional offer of place – once the university receives the payment, an unconditional offer of place and fee receipt will be issued and emailed to you.
- f) Accept your offer – Please login to MyLinc to accept the offer, and you will need to use the unconditional offer and receipt to apply for a student visa (see step 9).

Step 7: Accommodation

Book your accommodation. To find out more: www.lincoln.ac.nz/accommodation

Step 8: Enrol

Once you have accepted your offer you must enrol in your courses online at www.lincoln.ac.nz or MyLinc.nz to secure your place in your programme of choice.

Step 9: Get your student visa

For information about applying for a student visa please visit www.immigration.govt.nz

Step 10: Get ready

Prepare yourself for departure with our International Student Guide: www.lincoln.ac.nz/ISG

- Arrive and attend Orientation.
- Participation in the Orientation programme will help students in familiarising with the city and campus, and provide a chance to meet staff and other students before commencing studies.



Planning your degree

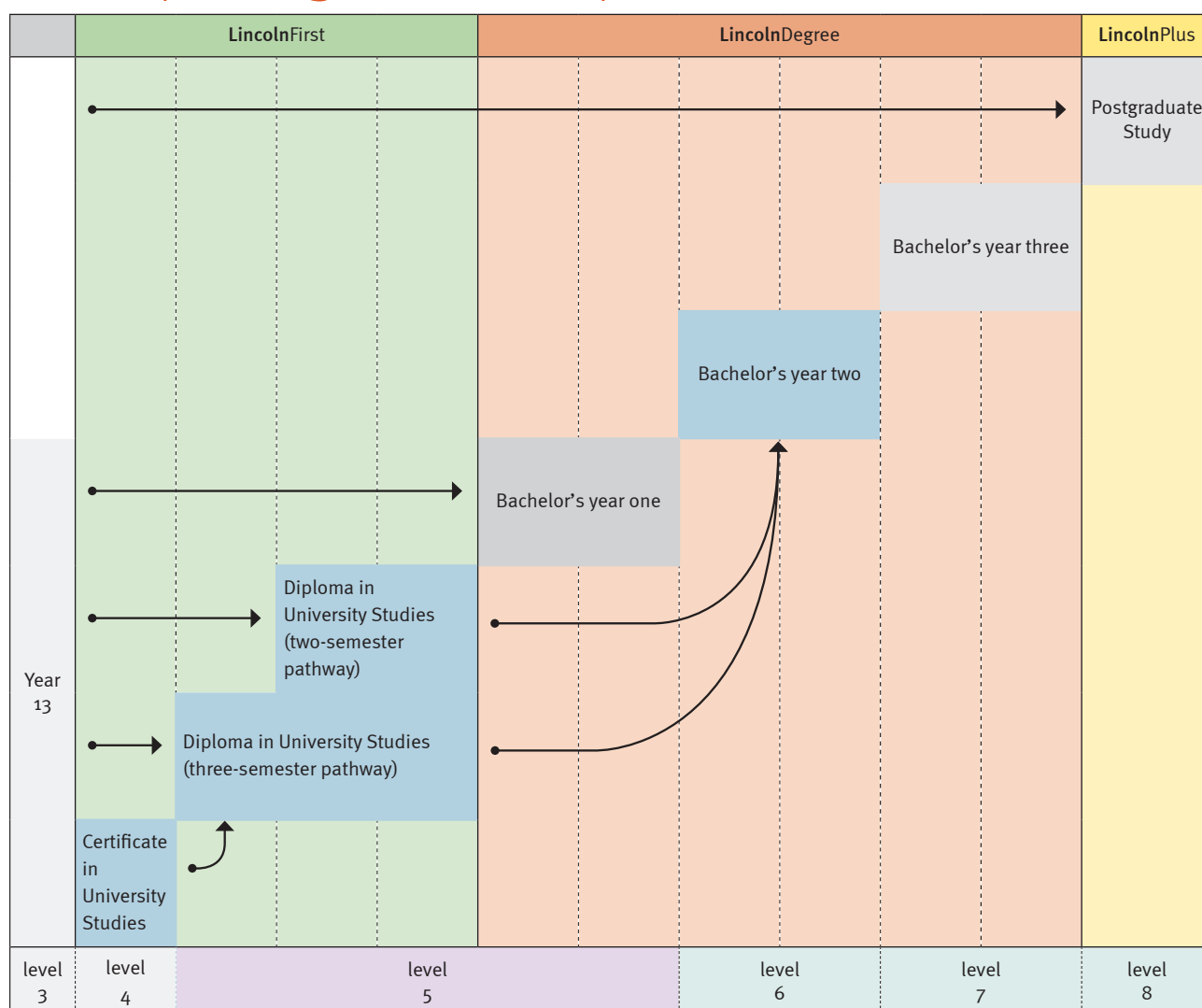
Take some time to decide what level of study best suits you and your abilities and aspirations, as well as to better understand how study is structured at Lincoln.

There are a lot of options and study levels progress from level 4 to level 8. If you feel you need to upgrade your academic skills, your English language skills or want a one year course to lead straight into a particular career Lincoln has those bases covered.

All can lead into a Bachelor's degree, or you can start at year one on the degree course. After successfully completing three years and gaining the undergraduate degree you could go onto postgraduate study if you want to gain more knowledge and become more specialised. These include Honours degrees, Master's degrees, postgraduate diplomas and certificates and PhDs.

This guide has more information on the courses following.

Pathways to degree-level study





How a semester works

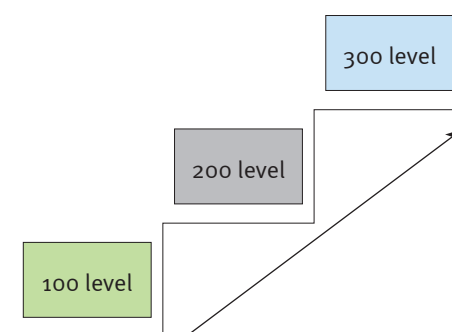
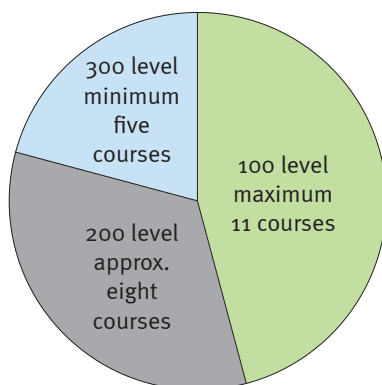
The university year is split into two semesters, with a two-week break in the middle. After each semester there's a one-week study break, followed by two weeks for exams. Each semester looks like this:

Six weeks of lectures/labs/tutorials	Two week break	Six weeks of lectures/labs/tutorials	One week study break	Two weeks of exams
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Outline of a three year degree

Courses are offered at different levels. Typically these would correspond with your year of study – level 100 for year one, level 200 for year two, and so on.

A three-year degree will look like this:



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

Some of your degree will be made up of compulsory courses, known as CORE courses, the rest will be your choice of elective courses from any degree offered by the university.

The Programmes

- 14 English Language programmes
- 16 Sub-degree programmes
- 18 Bachelor of Agribusiness and Food Marketing
- 19 Bachelor of Agriculture
- 20 Bachelor of Agricultural Science
- 22 Bachelor of Commerce
- 24 Bachelor of Commerce (Agriculture)
- 26 Bachelor of Environmental Management
and Bachelor of Environmental Policy and Planning
(Honours)
- 28 Bachelor of Environment and Society
- 30 Bachelor of Land and Property Management
- 32 Bachelor of Landscape Architecture
- 34 Bachelor of Science
- 36 Bachelor of Sport and Recreation Management
- 38 Bachelor of Tourism Management
- 40 Bachelor of Viticulture and Oenology
- 42 Diploma in Agriculture and
Diploma in Farm Management
- 43 Diploma in Horticulture and
Diploma in Horticultural Management
- 44 Graduate Certificates and Diplomas
- 45 Postgraduate Certificates and Diplomas
- 46 Master's Degrees





Lincoln University's bachelor's degree qualifications include three LINC courses. These are common to all the degrees and give students a broad global understanding of issues impacting the future of the planet, as well as core learning skills necessary for university study.

LINC 101 Land, People and Economies

An introduction to the many perspectives involved in the use, management and stewardship of land, underpinned by the consideration of land as a resource, and conflicts and tensions over land use and ownership. A range of topical issues will be studied.

LINC 102 Research and Analytical Skills

An introduction to research and its role and function in the production and communication of knowledge. An introduction to critical thinking, the tools and techniques used in evidence-based decision making and mathematics, statistics, and computing skills.

LINC 201 Sustainable Futures

An advanced discussion of sustainability issues in a global framework. This interdisciplinary course will focus on global sustainability with reference to social, environmental, cultural and economic aspects of sustainability.

English Language programmes

www.lincoln.ac.nz/English

Each year, more than 200 students from various countries choose to learn the English language with the specialist elective components at our English Language School. The academic preparation and professional skills electives are a popular and effective preparation for further successful study and for the use of English in a professional career.



English for Academic Purposes (EAP)

Our EAP course will provide you with the language and study skills necessary for study at university preparation, 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 language requirements for academic study

Students must study for 12 weeks (three modules) or more, taking formal Lincoln University tests in every four-week module.

Certificate in EAP

Students may also apply to complete the Certificate in English for Academic Purposes, a formal 16 week university qualification offering academic and professional electives, and recognised and approved by all New Zealand universities.

The entry requirement is IELTS 5.0 or equivalent, or students can take an internal test.

Graduate Certificate in Academic English

This new level 7 Graduate Certificate is a formal 16 week university qualification for all students with an undergraduate degree who need to meet English language requirements for postgraduate study. Students will study language and study skills.

The entry requirement is IELTS 6.0 with no individual band less than 5.5 or equivalent, or students can take Lincoln University's English test.





English for other purposes

University exchanges for study abroad credit

Students from our partner universities can study English with us and use their experience at Lincoln for credit at their home university. You can choose to study for 8, 12 or 16 week courses.

English language and sport

Lincoln University has a number of English language programmes available in conjunction with high-level sports training. See our website for more information on these programmes.

English language with a specific purpose

Some individual students or groups may have a specific purpose and may require English language for a specific situation such as English for Science and Research, or English for Professional and Business Communication. These students can take a course of core English language skills with additional components focused on the specific purpose.

English language short courses for groups

We welcome enquiries from overseas universities to send groups for two to 12-week English language courses. Students can study as part of normal classes (minimum of four weeks) or as a separate group (minimum of two weeks). Contact us for more information and to discuss your requirements.

Note: Students in Lincoln University's English Language programmes can progress to further academic study at Lincoln University without the need to sit an external examination, i.e. IELTS or TOEFL.



Contact

University Studies and English Language Division
Email: usel@lincoln.ac.nz

University preparation programmes

www.lincoln.ac.nz/CUS | www.lincoln.ac.nz/DUS

DURATION:

6 months – 1 year

TAUGHT AT:

Lincoln

INTAKE:

February, July and November

Lincoln University's preparation programmes are designed to accelerate students into degree-level study. A range of pathways are available, depending on where you are starting and what your needs are.

Certificate in University Studies

The Certificate in University Studies prepares students for further study, leading them into a university degree. Taught over one semester, you will learn language, writing and study skills, 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.



Programme information

Students will take four compulsory courses over the semester of study. These courses are:

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

Diploma in University Studies

The Diploma in University Studies will take a student from pre-degree through to entry into the second year of a Lincoln bachelor's degree. This new 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 the bachelor's programmes at Lincoln – and the bachelor's core course; Land, People and Economies, which explores the context of all land-based study.



Programme information

Students taking the three-semester Diploma will study:

- Academic Communication and Study Skills, plus
- One 100-level course selected from the bachelor's programmes at Lincoln (refer to www.lincoln.ac.nz to see the range of courses available).

And two of:

- Mathematics and Statistics for Tertiary Study 2
- Business and Economics
- Science for Tertiary Study
- Tetū-ā-uri: Introduction to Māori Culture and Society
- Land and Environment.

All Diploma students will take:

- Land, People and Economies
- Research and Analytical Skills
- Plus six 100-level courses selected from the bachelor's programmes at Lincoln – subject to the approval of the University tutors.

All Diploma students will also complete the Skills for Success programme, which will provide extra tutorials and academic support.

Advantages of a University Studies programme at Lincoln University

- You can start: February, July or November
- Pathways to second year of bachelor degree
- Designed for both international and New Zealand students
- Enjoy university student status while you prepare for degree study
- A supportive pathway to successful university degree study
- The qualifications are recognised by all New Zealand universities
- The entire programme is delivered on campus
- On-campus and 'home-stay' accommodation available
- Enjoy full use of all university facilities
- Taught by highly qualified staff in small supportive classes
- Integrated approach to studies with a focus on technology
- Language teaching support for all aspects of the course if needed
- Free internet and car parking on campus
- The programmes are designed to encourage the development of personal study and communication skills as well as academic capabilities.

Contact

University Studies and English Language Division
Email: usel@lincoln.ac.nz

Bachelor of Agribusiness and Food Marketing

www.lincoln.ac.nz/BAFM

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

A rapidly growing global population and the constraints of finite resources require a smarter approach to the business of food production and food marketing. In addition, the increasing sophistication and purchasing power of global consumers has created a growing demand for a diverse range of high quality products.

The Bachelor of Agribusiness and Food Marketing (BAFM) degree equips students with an applied knowledge of core business concepts and the unique commercial considerations of the multi-billion dollar primary production industry. In addition, students gain contextual understanding of the global agribusiness and food-marketing sectors.

What you'll study

This degree includes courses in business, food technology, food processing, marketing, and agribusiness management.

You'll study some of the unique considerations of the industry – the lengthy production and investment cycles, production volatility and uncertainty, food security, food safety, and the integrated nature of the 'paddock to plate' value chain. You'll also study introductory courses in applied economics, business law, and business financial information, as well as the LINC courses in land, people and economies, research and analytical skills, and global sustainability issues.

In addition, you can select elective undergraduate courses to complement the agribusiness, food and marketing focus in your degree programme, and to widen your career opportunities. These include:

- Food engineering
- Food and resource economics
- Horticulture production systems
- International trade
- Livestock production systems
- Project management
- Product design.

Practical work

This degree includes a compulsory practical work component of 18 weeks. For more information on the practical component, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical



Bachelor of Agriculture

www.lincoln.ac.nz/BAG

DURATION:	TAUGHT AT:	INTAKE:
3 years	Lincoln	Semester One and Semester Two



New Zealand is a global leader in agriculture and, for over 130 years, Lincoln University has been training world-leading specialists in this sector. The Bachelor of Agriculture (BAG) degree uses real world examples and practical experiences to enable graduates to add value immediately in careers across all areas of agricultural production and related industries.

What you'll study

The BAG programme is structured around courses in four key interrelated disciplines – plant science, animal science, soil science, and farm management. There is also a range of other courses to advance your skills and knowledge in one or more disciplines. In all courses, you'll discuss current research and study its application to agricultural production within New Zealand and internationally.

In addition, LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of research and analytical skills and an in-depth look at global sustainability issues.

If you wish to continue studying you can transfer to the Bachelor of Agricultural Science degree (see overleaf for details).

Research

Studying agriculture and agricultural science at Lincoln University means you'll be learning from some of New Zealand's most highly regarded researchers and lecturers in these fields. The university carries out research in crop and pasture science, pasture, agronomy, pest and disease control, animal production and health, molecular biology, soil and environmental quality and organic production. Wherever possible, this research is incorporated into the teaching programme.

Practical work

This degree includes a compulsory practical work component of 28 weeks. For more information on the practical component, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical



Bachelor of Agricultural Science

www.lincoln.ac.nz/BAGSci

DURATION:

4 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

Agricultural production is critical to feeding the global population. The Bachelor of Agricultural Science (BAGSci) addresses the demand for primary producers to meet the requirements of international markets, including the expectation for food to be traceable from ‘paddock to plate’. It investigates the science of agricultural production including its environmental impact.

Lincoln University has played a fundamental role in training managers, researchers, consultants and employees within the agricultural sector for more than 130 years. Graduates are able to add value to a job immediately because Lincoln University qualifications are more applied and relevant than many alternatives. Real world examples are integrated into the teaching programmes through case studies, field trips and tours. Students must also undertake industry-based work experience as a requirement of the agriculture programmes.

What you'll study

The BAGSci programme is structured around courses in four interrelated key disciplines: plant science, animal science, soil science and farm management. There is also a range of other courses to advance your skills and knowledge. Within all courses, you'll discuss current research and study its application to agricultural production within New Zealand and internationally.

In addition, LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of global sustainability issues, and research and analytical skills.

Bachelor of Agricultural Science with Honours

At the end of your third year you may apply to complete a research based dissertation in the Bachelor of Agricultural Science with Honours. Entry to Honours requires a minimum B average grade in the previous years of study.

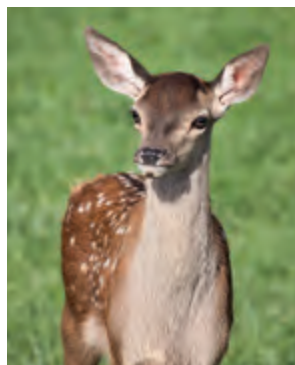
Practical work

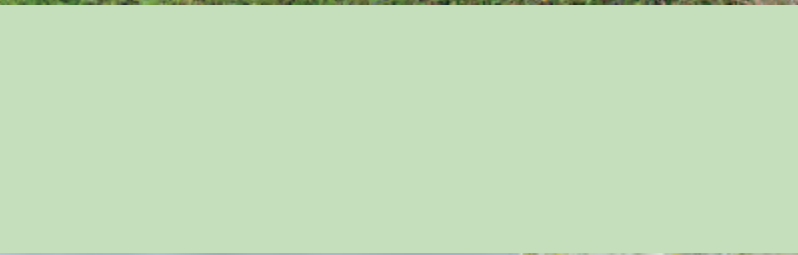
This degree includes a compulsory practical work component of 28 weeks. For more information on the practical component, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical





GRADUATE PROFILE



Diana Selbie

SPECIALIST:

BAGSci (Hons), PhD

LANDED:

Post-doctoral Soil Scientist, AgResearch

Southlander Diana Selbie comes from a family of Lincoln University alumni.

“My father and uncle completed agricultural science degrees in the 1970s and recommended Lincoln.

“One of the things that really appealed to me was the broad range of topics and issues covered during the degree. It has helped to develop my strong interest in agriculture and the environment. The social atmosphere at university was also great and I met some fantastic people during my time there.”

During her undergraduate studies, Diana applied for a scholarship in Ireland to pursue a PhD related to nitrogen in pastoral systems.

“Studying for the PhD was so valuable. You learn such a wide range of skills and use all the drive and determination you have to complete it, that you cannot help but come out of it a stronger person.

“I would like to be a part of helping New Zealand to become a world leader in sustainable agricultural production and environmental protection.”

Bachelor of Commerce

www.lincoln.ac.nz/BCom

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two



When businesses link their operations with what is happening in the global economy, they are well positioned to capture competitive advantages. As economies have become more interconnected and businesses have become more dependent on international markets for materials and consumers, there is an increasing need for people to understand the global nature of value chains. Lincoln University's specialist Bachelor of Commerce has a specific focus on value chains.

What you'll study

The Lincoln University Bachelor of Commerce degree is unique because of its integrated focus on global value chains, including the introductory Global Business Environment course, the inclusion of international trade in the second year, and the 300-level capstone course. This, along with the university-wide skills taught through the LINC courses, provides students the foundations to pursue any of the six major programmes available.

Major: Accounting and Finance

This major focuses on how firms develop and use financial systems and models to enhance value to the firm and to others in the value chain. It provides a pathway into internationally recognised professional bodies such as New Zealand Institute of Chartered Accountants (NZICA), Certified Practising Accountants (CPA) (Australia), Association of Chartered Certified Accountants (ACCA) and Chartered Institute of Management Accountants (CIMA). This is a career focussed programme that provides students with practical skills, and accounting companies often approach Lincoln looking for graduates.

Major: Food and Resource Economics

This major has a unique focus on food economics, based on the importance of the food industry to the New Zealand economy. Areas of study will include production systems, New Zealand economy, trade economics, and global value chains. Students will focus on New Zealand's key industries and important current issues such as food security. Graduates will be suitable for both government and industry roles.

Major: Information Technology

Today modern businesses are both technology and data driven and information technology is prevalent in all facets of business. There are never enough Information Technology graduates to meet the demands of employers, meaning great career opportunities in this field. Graduates will have the advantage of being able to advance in any business environment in a technical or management role. Students of this major will learn how to acquire, manage, analyse and visualise different types of data and how to develop their own software solutions.

Major: Marketing

This major has a focus on key New Zealand industries and companies as well as a global view and delivers all the courses required for students to become a marketing professional. Students will have the opportunity to meet industry speakers and can use these contacts to help gain employment. In particular, the Marketing Research course provides students with a real life marketing problem to analyse and resolve, giving them practical skills on their CV.



GRADUATE PROFILE



Major: Supply Chain Management and Global Business

This unique supply chain management programme focuses on the complexities of managing business relationships, doing business between firms, creating value, moving products and information around the world. Students will also study managing people, sustainability, international trade and cultural diversity.

Supply Chain Management is a relevant and essential subject as every business has a supply chain and there are never enough graduates to meet demand. Every year the world's second largest logistics company comes to Lincoln to recruit our students.

Major: Individual

An opportunity to tailor a programme to meet an individual student's interests.

Major: Māori and Indigenous Business Studies

Pending approval for 2016.

Andrew Bishop

SPECIALIST:

Bachelor of Commerce

LANDED:

Director of Sales and Marketing for Findatruckload

Originally from the Waikato, when Andrew Bishop decided he wanted to study in the South Island, he chose Lincoln University.

Andrew heard about the career opportunities available in the transport industry after a presentation at his high school by a Lincoln University ambassador. "I chose a BCom because I have always been interested in business management. I really enjoyed the practical courses with real-life lessons."

After graduating, Andrew worked for Mainfreight in its graduate programme for four years. He is now the Director of Sales and Marketing for Findatruckload.

"In the future, I would like to expand Findatruckload into overseas markets and then look at starting a few other business ventures in different industries."

Andrew describes his time at Lincoln University as an "epic life experience".

"It's a great social environment to let your hair down and be who you want to be. Many personalities and good memories are etched in my brain from my time at Lincoln."

Bachelor of Commerce (Agriculture)

www.lincoln.ac.nz/BComAg

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

The world population is dependent on agriculture for food production. With New Zealand's primary industry accounting for over half the value of all exports, we're ideally positioned to meet the challenges of a growing global population and the demand for sustainably produced, affordable food.

For over forty years, graduates in the specialised and industry-focused Bachelor of Commerce (Agriculture) (BCom(Ag)) have been playing key roles in the success of New Zealand primary industries. This programme is now educating the next generation of managers in understanding the bio-economic foundations of agriculture through applied academic courses using real-world case studies, field trips and regional study tours.

What you'll study

This degree is structured around eight integrated agricultural management and agribusiness courses spread over three years of full-time study. You will study introductory courses in applied economics, business law, and business financial information. You will also study the LINC university courses in land, people and economies, research and analytical skills, and global sustainability issues. To gain an understanding of the science underpinning our primary industries, this degree includes a minimum of four courses in production systems, including animal, plant, soil, horticulture or forestry.

In addition, you can choose a number of electives from many of the undergraduate courses to complement your degree programme and to widen your career opportunities.

Students can choose electives that will allow them to focus on particular disciplines and guide them into their career paths.

Indicative study programmes for two of the most popular study areas are:

Production Management

This is suitable for those who wish to have a career in agriculture management or consultancy.

Rural Finance

This provides an option for students wishing to move into rural banking or similar roles.

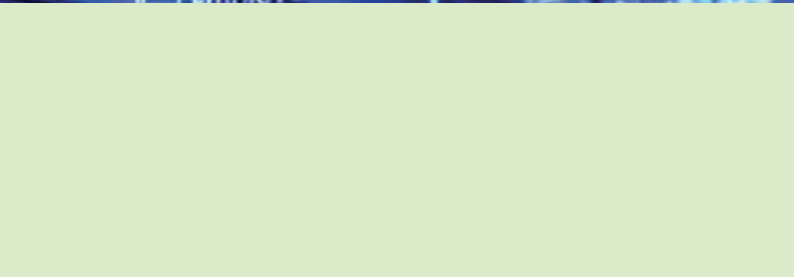
Practical work

This degree includes a compulsory practical work component of 39 weeks. For more information on the practical component of this programme, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical



GRADUATE PROFILE



Huey van Vliet

SPECIALIST:

Bachelor of Commerce (Agriculture), Bachelor of Commerce (Hons)

LANDED:

Analyst at Craigmores Farming (Investment Research Department), London, UK

Attending Lincoln University meant Huey van Vliet could combine his interests in the fields of agriculture and commerce.

“Lincoln provided me with a huge range of opportunities and throughout my studies I was able to relate what I was learning to my practical knowledge. I believe the network I have developed during my time there will become increasingly more valuable as I forge my career.”

Originally from the Wairarapa, Huey is now on a rugby contract in the Netherlands, playing for both the national side and the Haagsche Rugby Club. He also works remotely for Craigmores Farming, travelling to their office in London whenever possible.

“Not only did I achieve my goals academically at Lincoln, but I had some great experiences and made lifelong friends. I’m really proud of what I have accomplished and it has definitely provided a launching pad for my future.”

Bachelor of Environmental Management and Bachelor of Environmental Policy and Planning (Honours)

www.lincoln.ac.nz/BEM

www.lincoln.ac.nz/BEPP

DURATION:

3 years or 4 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

The global population is faced with a range of serious environmental concerns, such as urbanisation, resource depletion, loss of biodiversity, air and water pollution, and climate change. The use of natural resources raises complex issues of sustainability, environmental and community integrity, security, efficiency and equity.

As part of Lincoln University's commitment to the sustainable transformation of land, people and economies, we've developed two multi-disciplinary degrees that specialise in the theory, methods and practices of environmental management. This prepares graduates for employment in a broad range of industries and sectors.

The Bachelor of Environmental Management (BEM) is a three-year degree and the Bachelor of Environmental Policy and Planning (Honours) (BEPP (Hons)) is a four-year degree with New Zealand Planning Institute (NZPI) accreditation.



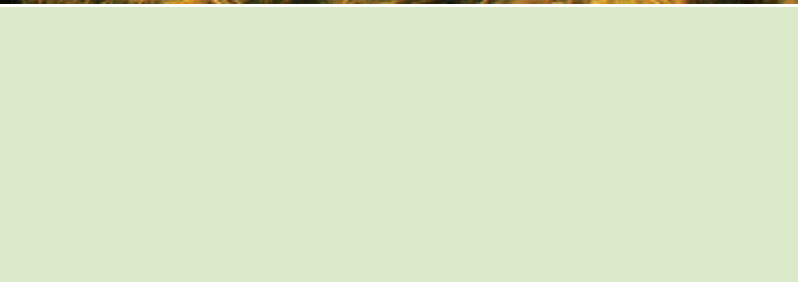
What you'll study

Bachelor of Environmental Management

The three-year Bachelor of Environmental Management (BEM) is a flexible degree that will allow students to develop a career in a broad range of environmental industries and sectors, and find employment in government departments, non-governmental organisations, industry partners, consultancies, and research institutes.

Bachelor of Environmental Policy and Planning (Honours)

The four-year Bachelor of Environmental Policy and Planning (Honours) (BEPP (Hons)) gives graduates the opportunity to become a leader in identifying and managing environmental problems the world over. Students will gain an in-depth understanding of environmental policy and planning at city/district, regional and central government levels, and will also be prepared for employment in associated professions, industries and sectors. You can custom-build your BEPP (Hons) degree around the compulsory papers by adding elective courses that address and extend your areas of interest.



GRADUATE PROFILE



Jason Taiaroa

SPECIALIST:

Diploma in Agriculture and Bachelor of Environmental Management and Planning

LANDED:

Nga Whenua Rahui – Department of Conservation

Jason Taiaroa has always been interested in the environment, so a degree in this field was a natural choice.

“Being of Māori descent, I have learnt the significance of the natural environment to my culture. The BEMP gave me an opportunity to learn western-based science and methods that would significantly add to my Māori background.”

Jason says his experience at Lincoln has set him up well for his career. “I have been spending quite a bit of time in the office gaining experience in management, planning, organising, controlling and monitoring various projects, including main island predator-free kokako sanctuaries. I am also involved with the liaison to councils and Māori trusts. When I get outdoors, it’s usually carrying out audits and monitoring, therefore being able to provide recommendations to projects.

“I like knowing that what I am learning will not only benefit myself, but also my whānau, iwi, New Zealanders and future generations.”

Bachelor of Environment and Society

www.lincoln.ac.nz/BES

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two



The global population is growing, yet available resources are shrinking. This creates increasing pressure on food security, fresh water, ecosystems and indigenous cultures. How do we increase productivity in land-based industries while reducing negative impacts? The new Bachelor of Environment and Society (BES) tackles these issues to produce job-ready graduates prepared to make a difference.

In this degree, you will gain a broad skill-set to take on today's sustainability and land use issues. Through your specialist major, you will also be able to critically analyse and work towards solving global issues.

What you'll study

Your degree will include LINC courses, covering an introduction to global land-based issues, as well as a broad understanding of research and analytical skills and global sustainability issues.

All BES students will study the broader theories of social science – where they intersect with cultural studies and economics, and government and policy in a New Zealand context – as well as research methods. You can then choose other courses to match your area of interest and major.

Major: GIS and Environmental Informatics

You will have the opportunity to use geographic information systems (GIS) and informatics to explore the nature of information, information processing and information systems and to consider the structure, behaviour, and interactions of systems that store, process, access, and communicate information through application to environmental issues.

Major: Land and Society

This major investigates the social dimensions of environment, land use and land use change. A graduate of this major will have investigated how societies, and the individuals within them, engage and value their physical environments and how they respond to changes in land use and the impacts of those changes on their physical, socio-cultural, institutional and built environments.





Major: Māori and Indigenous Environmental Management

Māori and Indigenous Environmental Management is predicated on the fundamental notion that Māori and other indigenous communities have a unique association with their traditional places, environments and resources. The colonial enterprise has ruptured these associations and forced communities to rethink their interactions with the natural world in the post-colonial, contemporary, and increasingly complex political and economic context of nation states and globalisation. A graduate of this major will have examined these challenges, investigated how Māori and indigenous communities are responding to them, and be equipped with the knowledge and skills to engage confidently, professionally and (in a cultural sense) competently with these communities.

Major: Water Management

Graduates will be able to advise on water resource management matters from the perspective of their skills and knowledge in water science, approaches to allocation and the policy and planning framework. This perspective will be situated within a range of socio-cultural settings including those of indigenous peoples. Graduates will have a solid grounding in aspects of water and related land sciences. They will possess an ability to recommend approaches to water allocation. They will also possess a grounding in planning, regulatory and legal frameworks, contextualised within a range of social and cultural expectations.



Bachelor of Land and Property Management

www.lincoln.ac.nz/BLPM

DURATION:

4 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

Land and the property assets upon it provide the space and resources for virtually every part of our daily lives, from where we live, to where we work, socialise, learn, and play. It contributes enormously to global economies as a valuable asset base, and a foundation for production, requiring development, maintenance and renewal. Lincoln University has developed this new degree to prepare graduates for careers in this exciting sector.

In this degree 'Property' means urban land and property, rural land and property or a combination of both.

A unique feature of the Bachelor of Land and Property Management (BLPM) is that in addition to urban and/or rural specialisations, you can add a particular theme or focus to your degree by selecting an appropriate combination of courses from across Lincoln's wider land based offerings.

We call this approach a 'Property Plus' degree.

Examples include:

- Property Plus Banking and Finance
- Property Plus Environment and Planning
- Property Plus Programme and Project Management
- Property Plus Urban Studies
- Property Plus Geomatics and GIS
- Property Plus Marketing.





What you'll study

In the four-year degree the Property Plus combinations will give you a very wide understanding of the many facets of urban and/or rural land and property in a global context. The degree will also include LINC courses, covering an introduction to global land-based issues, as well as a broad understanding of research and analytical skills and an in-depth look at global sustainability issues.

The BLPM maintains a long established accreditation with national professional bodies such as the Property Institute of New Zealand, the Valuers Registration Board, the Institute of Valuers and the Real Estate Agents Authority. This degree also adds an international dimension by being full accredited with the Royal Institute of Chartered Surveyors (RICS).

Practical work

This degree includes a compulsory practical work component of 38 weeks for those studying the rural specialisation and 12 weeks for those studying the urban specialisation. For more information on the practical component, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical



Bachelor of Landscape Architecture

www.lincoln.ac.nz/BLA

DURATION:

4 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two



Lincoln University has an international reputation for excellence in landscape architecture. Our landscape architecture programme is the most established in New Zealand and has been running for well over 40 years. Our graduates are employed all over the world because of their strength in design and planning, their ability to think critically and creatively, and the real world experience they gain during their study.

In addition to providing an in-depth foundation, this degree provides opportunities in landscape and urban ecology, resilient landscape design, sustainable communities, spatial planning and landscape change, urban design, creativity in practice, indigenous Māori landscape design, design theory and critique, strategic design and innovation and green infrastructure.

The Bachelor of Landscape Architecture (BLA) is fully accredited by the New Zealand Institute of Landscape Architects. This ensures Lincoln graduates are highly sought after in both the public and private sector in New Zealand, Australia and internationally.

This four-year degree may be awarded with Honours.

What you'll study

The BLA degree provides comprehensive skills and knowledge about how to respond to cultural landscapes, with a special focus on New Zealand, Australia and Asia. You'll also benefit from affiliated land-based and water-based disciplines across campus, including environmental management and planning, ecology, water science and technology, soil and physical sciences, social sciences, and tourism.

Practical work

This degree includes a compulsory practical work component of 12 weeks, and 6 weeks for those undertaking honours. For more information on the practical component, please contact:

Phone: +64 3 423 0061

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical





GRADUATE PROFILE



Kess Aleksandrova

SPECIALIST:

Bachelor of Landscape Architecture (Honours)

LANDED:

Landscape Architect at Rough and Milne Landscape Architects (RMLA)

In her final year of study, Kess Aleksandrova was offered a full-time position as a landscape architect, and also won a number of national and international landscape architecture/urban design awards.

“I’ve had a lifelong passion for nature and ecosystems, art and social sciences, so landscape architecture was a perfect match and Lincoln is globally recognised in producing excellent graduates in that field. Having some very passionate, incredibly gifted and globally renowned lecturers and tutors has definitely made my studies more enjoyable, as well as adding to the overall ‘home-like’ atmosphere of the university.

“The strong focus on constructive critique along with the balance of theory and practice has been very valuable in developing my design and theoretical thinking. I can now successfully apply these ideas at a variety of scales in a way that genuinely benefits people.”



Bachelor of Science

www.lincoln.ac.nz/BSc

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two



As the world changes, we need highly skilled individuals who can tackle the big issues. How do we feed the world while minimising environmental impact? How do we protect our environment from biological threats? How do we maintain good environmental quality? These are the questions facing scientists of the future.

The Bachelor of Science (BSc) programme is applied and context-based. At the end of this degree, you will have a firm grounding in the basic sciences that can be applied to processes in the environment, ecosystems and biota – or at the molecular level, helping you contribute to sustainable management and conservation of land, water, air and the country's natural resources.

What you'll study

In this degree, core courses will provide an introduction to perspectives involved in the use, management and stewardship of land, as well as an introduction to research and analytical skills. These courses will then provide a framework for you to select an area of specialisation, such as:

- Agritech
- Biosecurity and bioprotection
- Conservation and ecology
- Food science
- Land, water, environment
- Māori and indigenous knowledge
- An individual major in your area of interest.

Each major has a specific programme of required and optional courses. In addition, core LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of research and analytical skills. You will be introduced to critical thinking, and taught tools

and techniques for qualified decision-making, as well as maths, statistics and computing skills. Also covered in the LINC courses is an in-depth look at global sustainability issues with reference to social, environmental, cultural and economic aspects of sustainability.

Major: Agritech

A major in Agritech will enhance and support the sciences that underpin primary industries. This qualification will produce graduates who have the scientific knowledge and skills (allied to relevant Māori and indigenous knowledge) to utilise digital technologies in conjunction with knowledge of the science behind primary industries and to work towards adding value and using resources in a sustainable manner.

Major: Biosecurity and Bioprotection

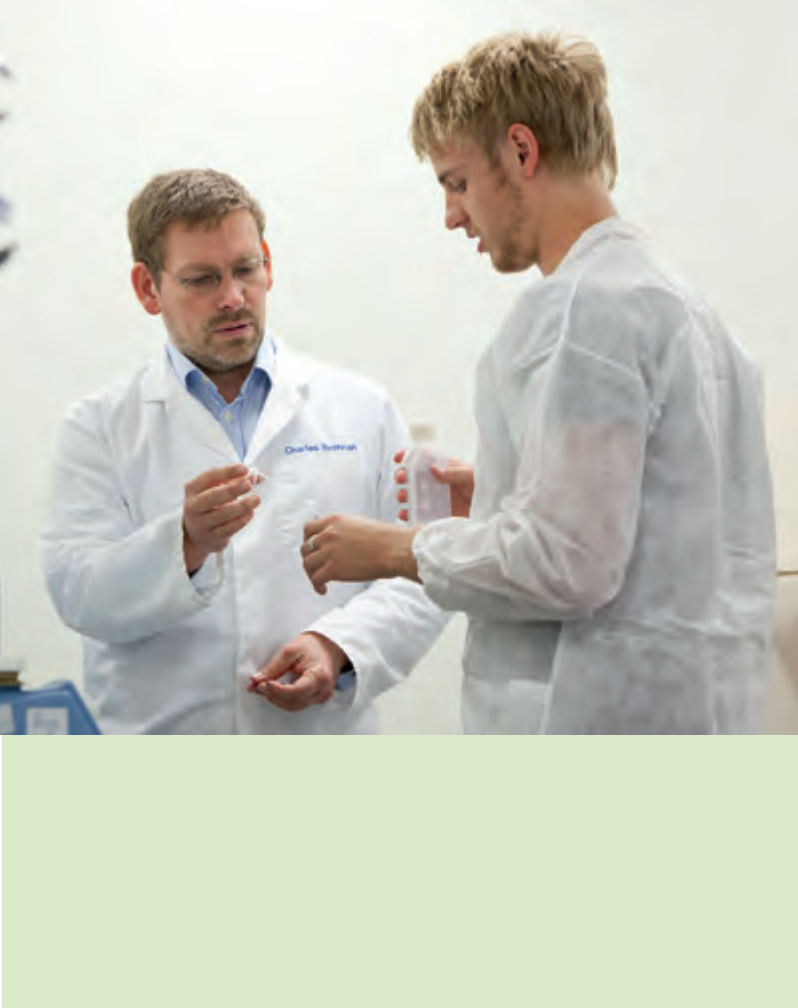
This major focuses on providing students with an understanding of the organisms that may damage plants and animals. Students will also develop the skills and knowledge to identify these organisms and to understand their biology, ecology and epidemiology.

Major: Conservation and Ecology

The Conservation and Ecology major of the BSc focuses on giving students the practical skills, experience, and industry connections needed to contribute to ecological and conservation activities of government and private agencies in New Zealand and beyond. Courses include hands-on field trips and laboratories as well as weekly lectures.

Major: Food Science

This major focuses on the key industry of New Zealand – food. The course is taught by world-leading academics and covers practical and theoretical aspects of food composition, processing, microbiology, safety, nutrition, sensory evaluation and consumer-focused product innovation.



GRADUATE PROFILE



Major: Individual

An opportunity to tailor a programme to meet an individual student's interests.

Major: Land, Water and Environment

This major focuses on the interaction between land and water, within the biophysical landscape. Courses in the first year provide a solid grounding in the sciences – chemistry, biology, environmental physics, earth science, and soil science. These disciplines progress through the second and third years to focus on soil science, biogeochemistry and climate science, geomorphology and soil resources, and water science.

Major: Māori and Indigenous Knowledge

Initially focussing on indigenous peoples and their knowledge, graduates of the BSc Māori and Indigenous Knowledge of the Environment major will be able to place their chosen science discipline, e.g. conservation, biosecurity, animal science, agritech, or environment, within a Māori and indigenous context, increasing their professional and academic marketability to work with and for indigenous peoples within New Zealand and internationally.

Pending approval for 2016.

Amy Horrell

SPECIALIST:

Bachelor of Science with first class Honours

LANDED:

Reproduction Solutions Advisor for Livestock Improvement Corporation (LIC)

In her current role, Amy Horrell is putting her studies to practice – and making a difference in the dairy industry at the same time.

“I am out in the field talking to farmers, vets and other rural professionals, raising awareness and desire around improving dairyherd reproductive performance. My key objective is to halt the decline in the national six-week in-calf rate and demonstrate a positive trend. I speak at field days, discussion groups and conferences, run focus farms, and use benchmarking metrics, on-farm extension, reports and data analysis one-on-one with farmers and advisors. My overall aim is to establish, develop, deploy and sustain industry momentum and an appetite for continuous and sustainable improvement in reproductive performance of the national dairy herd.

“Animal science had always interested me and I was hopeful I would have job options at the end – I was offered three jobs, which was very fortunate. I loved working at LIC from day one.”

Bachelor of Sport and Recreation Management

www.lincoln.ac.nz/BSRM

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

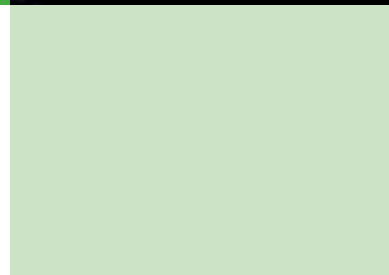
Semester One and Semester Two

The Bachelor of Sport and Recreation Management degree has been developed in consultation with professional, industry and employer agencies working in sport and recreation management to ensure you are able to meet the requirements of industry.

What you'll study

This programme of study will provide a broad understanding of sport and recreation theory and practice, event planning and recreation policy. You will be required to take advanced courses in sport and society, sport and recreation management, and event management, as well as a course in the issues associated with the provision of professional services in sport and recreation. This degree has a compulsory practical work component.

In addition, LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of research and analytical skills. You will be introduced to critical thinking, and taught tools and techniques for qualified decision-making, as well as maths, statistics and computing skills, and an in-depth look at global sustainability issues.





GRADUATE PROFILE



Tammy Mehrtens

SPECIALIST:

Bachelor of Sport and Recreation Management

LANDED:

Community Sports Advisor at Sport Canterbury

Tammy Mehrtens was able to turn her love of sport and fitness into her dream career by studying at Lincoln University.

“I have always played sports and had an interest in health and fitness – and the university has such a great reputation in the industry.”

Tammy says she particularly enjoyed the practical, hands-on aspect of the course. “I loved getting out there – running events, volunteering for organisations, and meeting people who you would ideally be working with in the industry. Having those contacts is really important and is one of the reasons I landed this position. I love my job and I really enjoy this industry.”

As a community sports advisor, Tammy works alongside clubs and schools, helping to deliver and promote appropriate sport opportunities.

“My time at Lincoln was very positive – I learnt so much and discovered opportunities for my future. I met a lot of great people and had access to fantastic lecturers and support staff.”



Bachelor of Tourism Management

www.lincoln.ac.nz/BTM

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

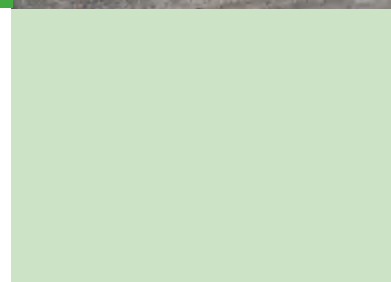
The tourism sector is one of New Zealand's fastest growing industries. To meet the increasing demand for graduates with a specialised understanding of this sector, the Bachelor of Tourism Management (BTM) has been designed in consultation with industry to provide an applied qualification. This programme of study will enable you to develop a broad understanding of the industry at all levels and undertake management training.

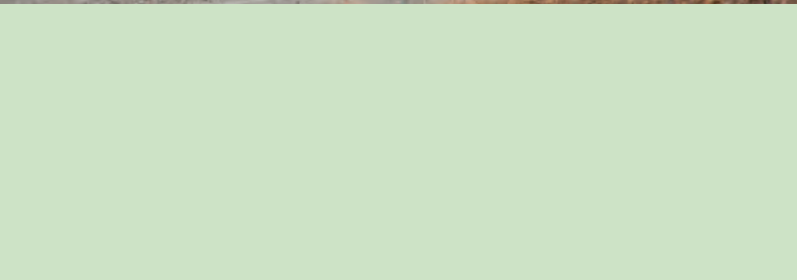
What you'll study

In this degree, you will study the social, cultural, political and economic environments in which tourism occurs, within New Zealand and a global context. You will be introduced to the characteristics and components of tourism and learn more about the importance of viewing tourism as an entire system. You will study tourism from the perspective of the tourist, and also investigate destination planning and development requirements.

The commercial and economic context of tourism will be explored, as well as the policy framework within which the industry operates. In addition, you will develop skills and knowledge in areas of significant importance to the New Zealand and global tourism industry – in particular, recreation and tourism in protected natural areas, heritage interpretation and event management.

In addition, LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of research and analytical skills and an in-depth look at global sustainability issues.





GRADUATE PROFILE



Elizabeth Pitcorn (Hogg)

SPECIALIST:

Bachelor of Tourism Management

LANDED:

Cirrus International Marketing and Promotions Consultant

Elizabeth Pitcorn is the Marketing and Promotions Consultant at Cirrus International – a tourism, marketing and event management organisation she co-founded.

Cirrus contracts to a number of organisations, including Selwyn District Council, where Elizabeth works with tourism operators, travel agents, local tourism organisations and community groups, to promote Selwyn District to a range of visitors.

“I wouldn’t be where I am today if it wasn’t for Lincoln University. I knew I wanted to be involved in the tourism industry, but the degree programme I mapped out also gave me the opportunity to specialise in marketing, which I could use in any industry.

“The way the degree was structured gave me the opportunity to work in the real world and interact in the industry – it’s not just textbooks at Lincoln. It’s a really friendly, accessible place and the lecturers are fantastic. They go out of their way to help whenever they can.”

Bachelor of Viticulture and Oenology

www.lincoln.ac.nz/BVO

DURATION:

3 years

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

Lincoln University delivered the first cool climate wine production programme in the English-speaking world and we've been leading the way ever since. The specialist Bachelor of Viticulture and Oenology degree (BV&O) offers graduates the strong applied grounding to pursue a career in the wine sector. With this degree, graduates have successfully gained employment in renowned wine regions around the world, including Hunter Valley and Bordeaux.

What you'll study

The core of the degree covers basic science preparation – biology, microbiology, chemistry, plant and soil sciences, horticultural production and management – through to advanced viticulture and wine science, pest and disease management, biometrics and wine chemistry. Students can then tailor their degree with specialisations such as marketing, business management, ecology, soil science and entomology.

In addition, LINC courses will cover an introduction to global land-based issues, as well as a broad understanding of research and analytical skills and an in-depth look at global sustainability issues.

Research excellence

As part of the degree, you will have access to the Centre for Viticulture and Oenology (CV&O) based at Lincoln University – a leading research centre designed to help increase the economic value of the New Zealand wine industry and provide the expertise required for its further development.

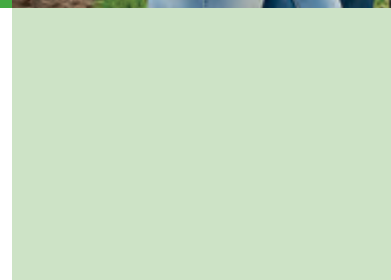
Practical work

This degree includes a compulsory practical work component of 18 weeks. For more information on the practical component, please contact:

Phone: +64 3 423 0061,

Email: practicalwork@lincoln.ac.nz

www.lincoln.ac.nz/practical





GRADUATE PROFILE



Anton Stadniczenko

SPECIALIST:

Bachelor of Viticulture and Oenology

LANDED:

Assistant Manager for Penfolds Vineyards

Anton Stadniczenko says he chose to study at Lincoln University because of its strong reputation in his chosen field of study – viticulture.

“Viticulture was a very attractive industry to me, and I could see it was getting to be a big part of New Zealand’s farming future,” says Anton. “Lincoln’s viticulture and oenology course is very well-regarded globally – it also has a great reputation for agricultural related studies. And, because of the range of courses on offer at Lincoln, I was also able to tie in some commerce and marketing papers to help broaden my knowledge base at the same time.

“My studies helped to put viticulture and winemaking into perspective. It’s not a standalone industry; it’s highly dependent on many other factors, such as marketing, finance, biology, and management. My time at Lincoln was a very satisfying experience that definitely put me in great shape for the future. I’m glad I made the most of it.”



Diploma in Agriculture and Diploma in Farm Management

www.lincoln.ac.nz/DipAg | www.lincoln.ac.nz/FarmMgt

PROGRAMME:	DURATION:	TAUGHT AT:	INTAKE:
DipAg	1 year	Lincoln	Semester One
DipAg	1 year	Telford	March
DipFarmMgt	1 year	Lincoln	Semester One

As a global producer and exporter of high quality farmed products, New Zealand's farming community is well supported by a progressive rural service sector.

The Level 5 Diploma in Agriculture (DipAg) is a one-year programme offering students a general background in agriculture.

Students are then able to complete the advanced Level 6 Diploma in Farm Management (DipFarmMgt), which offers a more specific focus on farm and business management skills. This qualification equips graduates for a diverse range of careers in agricultural enterprises as owners or managers, or to work in many aspects of the agribusiness industry.

The Diploma in Agriculture is also available at our Telford Campus. See www.telford.ac.nz for more information.

Diploma in Agriculture

The DipAg provides an introduction to agriculture, your programme of study will include eight courses covering computing and communication, farm management systems, plant husbandry, soils and soil management, livestock production systems, plant and animal health, and engineering.

Practical work

This programme includes a compulsory practical work component of 12 weeks.

Diploma in Farm Management

Students seeking a career in the management of farm businesses are strongly advised to continue on to the Diploma in Farm Management. In the DipFarmMgt you will study aspects of agribusiness management such as land purchase and ownership, financial and taxation management, risk and uncertainty, political organisations, agricultural law, machinery ownership and labour management. You will also choose four elective courses from options such as beef and deer production, dairy production, sheep production, engineering, annual crop production, and pasture management.

Practical work

This programme includes a compulsory practical work component of 44 weeks.



Diploma in Horticulture and Diploma in Horticultural Management

www.lincoln.ac.nz/DipHort | www.lincoln.ac.nz/HortMgt

PROGRAMME:	DURATION:	TAUGHT AT:	INTAKE:
DipHort	1 year	Lincoln	Semester One and Semester Two
DipHortMgt	1 year	Lincoln	Semester One and Semester Two

Horticulture is an important part of New Zealand's land-based economy. Our horticulture programmes will provide you with the applied skills and knowledge to pursue a management career in the horticultural and agribusiness industries.

The Level 5 Diploma in Horticulture includes one year of academic study and 12 weeks of industry work experience or practical work. Students can then progress on to the Level 6 Diploma in Horticultural Management, which is made up of a further year of academic study and an additional 44 weeks of practical work.

Diploma in Horticulture

The Diploma in Horticulture (DipHort) is a one-year diploma providing you with an introduction to horticultural production systems.

As part of this qualification, you'll take courses in computing and communication, propagation and nursery, horticultural management systems, soils and soil management, plant health, engineering and plant studies. It also requires 12 weeks of practical work. Graduates work in a range of horticulture-related businesses.

Practical work

This programme includes a compulsory practical work component of 12 weeks.

Diploma in Horticultural Management

On completion of the DipHort, you can choose to study for a Diploma in Horticultural Management (DipHortMgt). The focus of this qualification is on the development of knowledge and skills in applied horticultural business management. Courses include analysis and planning in horticultural business, contemporary industry issues, employment relations and issues, management of labour, and land laws relevant to horticulture. Other courses available include fruit crop production, organics, crop production, engineering, applied agroforestry and amenity horticulture.

Practical work

This programme includes a compulsory practical work component of 44 weeks.



Graduate Certificates and Diplomas

www.lincoln.ac.nz/Qualifications

DURATION:

1 year

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two

The graduate diplomas are an ideal one year programme for those wanting to broaden existing knowledge, gain industry experience or retrain in areas of demand. They are all at an NZQA Level 7 and you will need a bachelor's degree or equivalent.

Graduate Certificates

- Graduate Certificate in Academic English
- Graduate Certificate in Applied Science
- Graduate Certificate in Business and Sustainability
- Graduate Certificate in Commerce
- Graduate Certificate in Landscape Studies
- Graduate Certificate in Recreation Management
- Graduate Certificate in Resource Studies
- Graduate Certificate in Social Science
- Graduate Certificate in Tourism Management

Graduate Diplomas

- Graduate Diploma in Applied Science
- Graduate Diploma in Business and Sustainability
- Graduate Diploma in Commerce
- Graduate Diploma in Infomatics*
- Graduate Diploma in Landscape Studies
- Graduate Diploma in Property Management
- Graduate Diploma in Recreation Management
- Graduate Diploma in Resource Studies
- Graduate Diploma in Social Science
- Graduate Diploma in Tourism Management
- Graduate Diploma in Valuation
- Graduate Diploma in Viticulture and Oenology

**Pending approval for 2016.*



Postgraduate Certificates and Diplomas

www.lincoln.ac.nz/Qualifications

DURATION:

1 year

TAUGHT AT:

Lincoln

INTAKE:

Semester One and Semester Two



Postgraduate Certificates

- Postgraduate Certificate in Applied Science
- Postgraduate Certificate in Commerce
- Postgraduate Certificate in Environmental Management
- Postgraduate Certificate in Informatics
- Postgraduate Certificate in International Rural Development
- Postgraduate Certificate in Land and Society
- Postgraduate Certificate in Landscape Studies
- Postgraduate Certificate in Parks, Recreation and Tourism

Postgraduate Diplomas

- Postgraduate Diploma in Agricultural Science
- Postgraduate Diploma in Applied Science
- Postgraduate Diploma in Commerce
- Postgraduate Diploma in Disaster Risk and Resilience*
- Postgraduate Diploma in Environmental Management
- Postgraduate Diploma in Horticultural Science
- Postgraduate Diploma in Informatics
- Postgraduate Diploma in International Rural Development
- Postgraduate Diploma in Land and Society
- Postgraduate Diploma in Landscape Studies
- Postgraduate Diploma in Parks, Recreation and Tourism
- Postgraduate Diploma in Water Resource Management



**Pending approval for 2016.*

Master's Degrees

www.lincoln.ac.nz/Qualifications

DURATION:

1 – 2 years

TAUGHT AT:

Lincoln

INTAKE:

February, July and November



A Master's degree qualifies individuals who apply an advanced body of knowledge in a range of contexts for research, a pathway for further learning, professional practice and/or scholarship. They may also build on extensive professional experience. Outcomes at master's level are markedly in advance of undergraduate study, and require individuals to engage in research and/or advanced scholarship. Master's degrees are focussed in one discipline or a coherent programme of study. They may be undertaken by taught courses or research, or a combination of both.

Taught Master's Degrees (12 months)

- Master of Business in Accounting and Finance
- Master of Business in Global Management and Marketing
- Master of International Rural Development
- Master of Science in Food Innovation

Taught Master's Degrees (18 months)

- Master of Design
- Master of Disaster Risk and Resilience*
- Master of Environmental Policy and Management
- Master of Management in Agribusiness
- Master of Management in Agricultural Systems
- Master of Sport and Recreation Management
- Master of Tourism Management

**Pending approval for 2016.*

Research Master's Degrees (two years)

- Master of Agricultural Science
- Master of Applied Science
 - Disaster Risk and Resilience*
 - Environmental Management
 - Informatics
 - International Rural Development
 - Land and Society
 - Parks, Recreation and Tourism
- Master of Commerce (Agricultural)
- Master of Commerce and Management
- Master of Horticultural Science
- Master of International Nature Conservation (joint with University of Göttingen, Germany)
- Master of Landscape Architecture
- Master of Natural Resources Management and Ecological Engineering (joint with University of Natural Resources and Life Sciences, Austria)
- Master of Science
- Master of Planning
- Master of Water Resource Management (joint with University of Canterbury)

PhD

PhD study is available in all the disciplines in which we offer postgraduate studies. This is a further three years' study which includes a thesis on top of a master's or honours degree. PhD students at Lincoln become very important members of the research community and are key participants in research groups and Centres.



LincOE



The benefits of international study are becoming increasingly significant in today's global village. Our LincOE programme means you don't have to choose – you can travel and complete your degree at the same time.

Lincoln University students have been studying overseas as part of their degree since 1975. The programme offers the opportunity to either broaden your knowledge of a particular discipline, or to expand your knowledge into new disciplines which can be credited to your degree. As well as the academic benefits, you will also be immersed in a new culture and society – a once-in-a-lifetime experience.

The LincOE programme also offers students of our partner institutions the opportunity to exchange semesters at home for semesters at Lincoln University.

Through our LincOE programme, you can complete part of your degree overseas with one of our partner institutions in Canada, Denmark, the United States of America, United Kingdom, Norway, Finland or Sweden.

The LincOE Programme offers many advantages:

- Continue to pay Lincoln University fees only (scholarships and Studylink are still available)
- Credit your courses overseas back to your Lincoln degree
- Study overseas for one semester or an academic year
- Meet people from a different culture
- Study subjects not currently available at Lincoln
- Broaden your knowledge of a particular discipline.

Contact

Diane de Haan
Student Administrator
Study Abroad and Exchange
Phone: +64 3 423 0048
Email: diane.dehaan@lincoln.ac.nz
www.lincoln.ac.nz/LincOE



Study Abroad



Lincoln University offers a tuition fee-paying Study Abroad programme. This enables overseas students to earn credits at Lincoln University to put towards their degree at home.

The Study Abroad programme is available to both undergraduate and postgraduate students who meet Lincoln University's admission requirements. Depending on your academic background, you can choose from any of the courses within the faculties. You can enrol for one or two semesters on an independent basis, or as part of a Study Abroad programme. A Study Abroad programme can be organised by your home university, through other universities or through Study Abroad placement organisations.

Study Abroad students are required to study full-time to satisfy Immigration New Zealand requirements. This means that you will need to study 60 credits per semester. For undergraduate students, this is four courses per semester, each worth 15 credits. For postgraduate students, this is three courses per semester, each worth 20 credits. On completion of your studies, you will receive an official transcript of your academic record at Lincoln University.



Entry requirements

Study Abroad students need to have a minimum Grade Point Average (GPA) score of 2.75. Students with a lower GPA will be assessed on a case-by-case basis. English language tests may not be required for selected European nationals who have been taught in English.

How to apply

You can apply via direct enrolment through your current university, a certified provider, or independently. Application forms can be downloaded from www.lincoln.ac.nz/studyabroad.

Student visa, travel and health insurance

You will need a student visa and an approved travel and health insurance policy.

Contact

Diane de Haan
Student Administrator
Study Abroad and Exchange
Phone: +64 3 423 0048
Email: diane.dehaan@lincoln.ac.nz
www.lincoln.ac.nz/studyabroad

Campus Facilities and Services

Our students have access to the facilities and services that you can expect from an established tertiary organisation.



Cafés and bars – Three on-campus dining options, the dining hall, Mrs O's Café and Bar, and the Sandwich Bar.



Lincoln University Student Association (LUSA) – All students are LUSA members, and its mission is to ensure all students have a quality university experience through representation, services, support and events.

www.lusa.org.nz



Clubs and Societies – There are approx. 40 clubs and societies you can join, meet like-minded people, and make new friends.

www.lusa.org.nz

Computers – Over 350 computers available, 24 hours access to the wireless network.

Free Wifi hotspots throughout campus.

IT services team – assist you with IT issues.



Two university-run early childcare centres close to campus.

Free carparks.



Recreation Centre – Subsidised gym facilities, including a fitness studio, Les Mills exercise classes, organised fitness activities and a wide range of sport facilities.

LU Sport – Join a wide range of sporting clubs including rugby, netball, basketball, rowing, badminton, floorball, indoor football, hockey, squash, surfing, tennis and volleyball.



Lincoln University bookshop

Travel Agency – Full service travel agency on campus, open weekdays from 8.30am to 5.00pm.

ATM

On campus student visa renewal service, provided by student admin team who can also help you with enrolment issues and medical insurance.



Muslim prayer room

Library, Teaching and Learning (LTL)

The library provides digital and print collections, as well as a range of services, and staff support on hand to help.

We offer a variety of free classes, workshops and tutorials to help you succeed at university. Resources and support available from general study skills, understanding assignments, peer-assisted study sessions, English language support to the thesis process and more.

<http://library.lincoln.ac.nz/>



International student support

Denise is our international student advisor and is on campus to provide support and pastoral care for international students.

denise.pelvin@lincoln.ac.nz



Career and Employment assistance

Whether you need advice on your future career, or you're looking for a job to see you through your studies, Lincoln provides helpful services and advice on anything employment related: such as guidance on how to get the most from your degree, how to prepare a CV, how to look for a job, or how to prepare for an interview.

We host a range of recruitment events throughout the year featuring employers on campus for drop-ins, information sessions and networking events.

Health and support

We have a range of subsidised health and support services for students at Lincoln. All services are confidential.

Health services include: illness, injury, disabilities, health advice and education, immunisations, mental health and counselling.

Support services from Inclusive Education to support students who are dealing with illness, injury or disability that may impact their studies, chaplaincy service to provide pastoral support, and international student advisory to offer practical support and advice for international students.



Important international student information



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 their website at 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 their website: www.moh.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 at 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 at www.lincoln.ac.nz/insurance.





Work rights

International students studying at undergraduate and postgraduate programmes are eligible to work up to 20 hours a week, full time during holidays. There is no limit on number of hours you can work if you are a PhD student or working on your master's research thesis. Full details of work rights during study, and eligibility to apply for a post-study work visa can be viewed at www.immigration.govt.nz.



Campus accommodation



Halls of residence

We have a number of halls of residence on campus for student use. Staying in the halls is a great way to meet new people, and be part of a community. As well as accommodation, the halls offer a programme of social, sporting, educational and cultural activities, with residential staff to support students during the year.

Every year, over 600 students enjoy the experience of living on campus alongside students from around New Zealand and overseas.



The benefits of campus accommodation include:

- Free car parking
- All halls are on campus
- Four minute walk to lectures
- Two minute walk to the dining hall
- No household bills
- Fully furnished, private room
- Support from Residential Assistants (RAs) if you need any help.

Generally first year students reside in the catered halls and those that are more mature live in our semi-catered units and self-catered flats.

Contact

Accommodation Services

Phone: +64 3 423 0525

Email: accomm@lincoln.ac.nz

www.lincoln.ac.nz/Accommodation.

Annual costs per type of accommodation

The cost of accommodation in the halls is based on a full academic year (37 weeks). Below are the fees and living costs (in New Zealand dollars) for each type of accommodation at Lincoln. We've included the estimated living costs for off-campus options for you to compare.

	Catered halls 37 weeks	Semi-catered halls 37 weeks	Self-catered units	Flatting in CHCH (approx)	Private boarding in CHCH (approx)
Rent/accommodation	*\$12,395	*\$9,620	*\$7,215	**\$6,760	**\$10,400
Groceries/food	Included	*\$1,665	\$2,405	**\$3,380	Included
Household bills (including phone, electricity, heating)	Included	n/a	n/a	**\$2,080	n/a
Transport to Lincoln by bus (academic year)	n/a	n/a	n/a	*\$1,332	*\$1,332
Cost for year	\$12,395	\$11,285	\$9,620	\$13,552	\$11,732

*Based on 2016 fees.

**Based on 12 months lease.

Key dates 2015-2016

Summer School November 2015 to February 2016	
Monday 9 November	Lectures begin
Monday 8 February 2016	Public Holiday Waitangi Day
Thursday 12 February 2016	Lectures end
Monday 15 – Tuesday 16 February 2016	Examinations period
Friday 19 February 2016	Examination results released

Semester One 2016	
Monday 22 February	Lectures begin / Orientation week
Thursday 25 February	Closing date for partial waivers of assessment, pre-requisite and other dispensation applications.
Friday 26 February	Last day to enrol, change course or withdraw and be eligible for a refund of tuition fees.
Friday 4 March	Field trip day
Thursday 16 March	Field trip day
Monday 4 April	Field trip day
Monday 11 April – Friday 22 April	Mid Semester break
Friday 8 April	Graduation
Monday 25 April	Public Holiday – ANZAC Day
Wednesday 28 April	Field trip day
Tuesday 10 May	Field trip day
Friday 27 May	Lectures end
Monday 1 June	Public Holiday – Queen's Birthday
Thursday 2 June – Thursday 16 June	Examinations period
Wednesday 29 June	Examination results released

Semester Two 2016	
Monday 4 July	Lectures begin
Thursday 7 July	Closing date for partial waivers of assessment, pre-requisite and other dispensation applications.
Friday 8 July	Last day to enrol, change course or withdraw and be eligible for a refund of tuition fees.
Wednesday 13 July	Field trip day
Tuesday 26 July	Field trip day
Monday 8 August	Field trip day
Monday 15 August – Friday 26 August	Mid Semester break
Thursday 22 September	Field trip day
Saturday 1 October	Enrolment for 2017 opens
Monday 7 October	Lectures end / Garden Party
Monday 24 October	Public Holiday – Canterbury Anniversary (Canterbury only)
Thursday 13 October – Thursday 27 October	Examinations period
Wednesday 9 November	Examination results released

International student fees 2016



Programme	Length	Number of Courses and Level	Intakes	English language requirements	Entry Criteria	Tuition NZD 2016
English Language	Modules of four weeks		Every month		Over 17 years of age	\$1,680 per module
Certificate in University Studies	One semester	Four courses	February/July/November	IELTS 5.0 TOEFL 470 IBT 47	Please refer to www.lincoln.ac.nz/cus	\$8,800
Diploma in University Studies	Two or three semesters	Two semester option: eight 100 level courses. Three semester option: 12 courses including eight 100 level courses	February/July/November	IELTS 5.0 TOEFL 470 IBT 61	Please refer to www.lincoln.ac.nz/dus	\$25,000 for two semesters, \$34,400 for three semesters
Bachelor Degree	Three academic years	24 courses with a mix of 100, 200 and 300-level	February/July	IELTS 6.0 TOEFL 550 IBT 79	University Entrance or equivalent qualifications. Individual assessment.	\$25,000 - \$27,000 per year
Bachelor Degree with Honours	One academic year	Six courses at 600-level (except BAgSci with Honours). All honours degrees include a research dissertation.	February/July	IELTS 6.5 TOEFL 600 IBT 90	B+ average in your 300 level courses	\$25,000 - \$27,000 per year
Graduate Diploma	One academic year	Eight courses	February/July	IELTS 6.5 TOEFL 600 IBT 90	Bachelor's degree. An average grade of C+ (60-64%)	\$25,000 - \$27,000 per year
Postgraduate Diploma	One academic year	Six courses at 600-level	February/July	IELTS 6.5 TOEFL 600 IBT 90	Bachelor's degree with some background in the subject area and an average grade of B- (65-69%)	\$27,000 - \$31,000 per year



Programme	Length	Number of Courses and Level	Intakes	English language requirements	Entry Criteria	Tuition NZD 2016
Master's Degree (Research)	Two academic years	240 credits	Please see individual programme for details	IELTS 6.5 TOEFL 600 IBT 90	The usual requirement is a bachelor's degree with appropriate background in the subject area and a B grade average (70-74%)	\$27,000-\$31,000 per year
Master's Degree (Taught) 12 - 18 months	Two, Three semesters	180 credits	Please see individual programme for details	IELTS 6.5 TOEFL 600 IBT 90	The usual requirement is a bachelor's degree with appropriate background in the subject area and a B grade average (70-74%)	\$40,000 per year
PhD	Three academic years		Anytime	IELTS 6.5 TOEFL 600 IBT 90	A bachelor's degree with first class honours or second class honours (division one) or its equivalent, or a first class honours or second class honours (division one) in the intended field of study or its equivalent (e.g. Master's degree) (75-79%)	\$6,700 per year

Additional fees for international students

Study Abroad (standard fee)	NZ\$11,000 per semester
Student Services levy	NZ\$589 per year
Medical insurance (compulsory)	NZ\$580 per year
Withdrawal fee	NZ\$500

International student tuition fee refund policy

To be eligible for a refund of tuition fees, a student must withdraw within the period specified in the Lincoln University calendar. For full details visit www.lincoln.ac.nz.





Who cares about the environment?



We do!

Key to all that Lincoln University does is an *awareness of the environment* - from our course content, to our native plantings, to the paper this publication is printed on.

As New Zealand's specialist land-based university, our mission is to transform land, people and economies, and we aspire to do this without negatively impacting our environment.

Land is something we value. It is, literally, our world.

In 1993 the University adopted an **Environmental Charter** and an **Environmental Policy** (the first among New Zealand tertiary establishments) to support the work of the already established staff-student group called Lincoln Environmental Organisation (LEO). This led to the formation of a formal Environmental Task Force and the revision of the Policy in 2003 and 2010 - giving the University what it now has: the **Sustainability Advisory Group for the Environment** (SAGE). SAGE works alongside LEO to ensure the University 'treads lightly on the Earth', ensuring we live up to our values in the areas of sustainable practices, stewardship of our own environment, and protection of the wider environment.

The University's School of Landscape Architecture building was built with **locally sourced materials** with a life span of over 100 years and which require minimal maintenance. In this building and across campus, the University continues to make a difference with significant efforts in **energy conservation, water management, resource recovery and waste management**.

Lincoln University is a major supporter of the **Lincoln Envirotown Trust** and provides office space and resources for the Chair of the Trust.

All our publications are printed on **environmentally responsible paper**, produced using Elemental Chlorine Free (ECF), Third Party Certified pulp sourced from well managed and legally harvested forests, and manufactured under the strict ISO14001 Environmental Management System.

New Zealand's native biodiversity makes this country unique and Lincoln University is very proud of our **park-like campus, gardens and the native plantings** we have both on campus and throughout the Lincoln University Dairy Farm.

The Māori outreach programme and the work of staff across the University aims to facilitate an understanding of, and acknowledges **Māori communities, iwi, hapu, whanau and their affinity with their whenua and their environments**.

Formal partnerships and informal collaboration will ensure a continuing mutual understanding and respect for the land, consistent with the concept of kaitiakitanga (stewardship).

Disclaimer

Every effort is made to ensure that information in this publication is correct at the time of printing, but the content may be subject to change. Lincoln University reserves the right to make changes, amendments or deletions - including the withdrawal of courses - should circumstances change.

Lincoln University does not assume, and hereby disclaims, any express or implied liability whatsoever to any party for any loss or damage caused by errors or omissions, whether these errors or omissions result from negligence, accident or any other cause.



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+64 3 423 0000 international
international@lincoln.ac.nz



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Te Whare Wānaka o Aoraki
AOTEAROA • NEW ZEALAND

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