



THE UNIVERSITY OF
AUCKLAND
Te Whare Wānanga o Tāmaki Makaurau
NEW ZEALAND

International Prospectus 2021



No 1
New Zealand
university*



TOP 50
global
university**



No 1
In New Zealand
for Employability***

A warm welcome to New Zealand's highest ranked university



In a world of increasing global opportunity, we want to help you to boost your life and career prospects. A qualification from an internationally renowned university will bring you closer to achieving your goals. According to international rankings, we are New Zealand's leading university.* Our degrees are respected internationally, and our graduates are highly employable in national and global workplaces.

Whatever your future goals, your time with us will broaden your horizons and help you to become a free thinker.

The University of Auckland offers an extremely wide variety of subjects. We're also continuing to diversify our array of undergraduate programmes by adding innovative new degrees: the Bachelor of Design, Master of Nursing Science and Bachelor of Education (TESOL), new from 2020.

During your time here, you'll learn from outstanding teachers, many of whom are global leaders in their field. Many of our academics are also energetic entrepreneurs. According to Reuters Top 75, we rank as the most innovative

university in New Zealand.** We've also been recognised by the MIT Skoltech Initiative as one of the world's top five emerging leaders in entrepreneurship.

University is about more than just gaining a qualification. Auckland City shines with opportunity. It offers a kaleidoscope of experiences that will help to shape your future. Think about the thrill of living in New Zealand's biggest and most diverse city, the life-long friends you'll make, the clubs you'll join, the life skills you'll master, and the memories you'll cherish for years to come. We're proud of our rich campus and city life, our convenient and secure accommodation options, our extensive

scholarships, and our comprehensive support services and pastoral care.

QS World University Rankings also place the University of Auckland at number one in New Zealand for Graduate Employability in 2020. When you leave the University of Auckland, you'll be equipped for the next step – what that looks like is up to you. Success with us is just the beginning.

We look forward to welcoming you in 2021.

Dawn Freshwater
Vice-Chancellor
The University of Auckland

* Times Higher Education and QS World University Rankings 2020 ** Reuters Top 75: Asia's Most Innovative Universities 2019

Cover attributions

*Times Higher Education and QS World University Rankings 2020

**QS World Rankings Academic and Employer Reputation, number one in NZ 2019

***QS Graduate Employability Rankings 2020

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THE UNIVERSITY OF AUCKLAND KEY STATISTICS

RANKED #1

The University of Auckland is the highest ranked university in New Zealand in Times Higher Education and QS rankings for 2020.

More than 8,500 international students

From over 120 different countries

Highest ranked New Zealand university for graduate employability¹

The University of Auckland is ranked 83rd in the world²

Most innovative university in New Zealand according to the 2019 Reuters Top 75 Most Innovative Asia Pacific Universities

60 research centres and institutes across the University create knowledge that benefits our social, cultural, economic and environmental future.

128 partner universities in 27 countries give you the opportunity to study in another country through the 360 International exchange programme.

Join Now

QS World University Rankings by subject 2020

13 subjects are ranked in the top 50 in the world

Archaeology	25
Education	27
Pharmacy and Pharmacology	27
Sports-related subjects	29
Geography	30
Performing Arts	32
Civil and Structural Engineering	39
English Language and Literature	39
Psychology	40
Philosophy	43
Nursing	44
Anthropology	45
Law	50

30

In addition to over 30 undergraduate programmes to choose from, there are 130 postgraduate programmes on offer across 220 subjects, including PhDs in over 100 different subjects. Options range from strong traditional disciplines to emerging cross-disciplinary subjects.

New Zealand is ranked Best in Class and #1 globally for the Best Teaching Environment³

¹QS Graduate Employability Rankings 2020
²QS World University Rankings
³Worldwide Educating for the Future Index, EIU 2017

Begin your New Zealand story at the University of Auckland

Quick facts New Zealand/Aotearoa

Population: Approximately 4.8 million

Largest city: Auckland – population 1.5 million

Capital: Wellington

Area: 270,534 square kilometres (104,454 square miles)

Official languages: English, Māori, New Zealand Sign Language

Currency: New Zealand dollar

Exchange rates: US\$0.66, £0.51 (Jan 2020)

Diverse people: Auckland is New Zealand’s most multicultural region: 59.3% European, 23.1% Asian, 14.6% Pacific, 10.7% Māori, 3.1% other significant ethnic groups¹

Climate: Daytime temperatures in Auckland range from an average of 24°C (75°F) in summer (December to March) to 16°C (60°F) in winter (June to August)

Warmest months: January, February

Coldest months: July, August

Government: Parliamentary democracy, member of the Commonwealth



New Zealand is a modern, English-speaking country with a rich cultural heritage, known internationally for its stunning and diverse natural landscapes and the culture of its indigenous Māori people. New Zealand has earned a reputation for its politically independent stance, support for environmental causes, sporting achievements, and dynamic political and economic reform. Its citizens have made important contributions in the fields of scientific and technological discovery, medicine, conservation, creative arts, food and wine.

Situated in the South Pacific Ocean about 2,200km east of Australia, New Zealand has two principal islands – the North Island and the South Island. Comparable in size and shape to the United Kingdom or Japan, New Zealand has a relatively small population of approximately 4.8 million people, making it one of the least crowded countries in the world.

New Zealanders are proud of their diverse heritage, strongly influenced by Māori culture, 19th century British settlement, and by more recent migration, mainly from Pacific Island nations and Asia. New Zealand people are well-travelled and outward looking, with a reputation for being warm, welcoming and friendly to visitors.

New Zealand is a desirable country to live in, ranking 14th in the world on the United Nations Human Development Index 2019². It is also ranked 2nd out of 163 countries on the Global Peace Index 2019, the world’s leading measure of national peacefulness.³

Why study in New Zealand?

New Zealand is a safe and politically stable country with a high standard of living.

New Zealand enjoys a global reputation for technical innovation supported by research excellence. Education in New Zealand is not only about imparting knowledge but also about encouraging original thinking.

New Zealand has a progressive work-rights policy, which allows international students to work in New Zealand on a post-study visa after finishing at university.⁴

International PhD students receive a range of special benefits, including eligibility for a government funding scheme allowing them to pay the same tuition fees as New Zealand students.

¹ NZ Census 2013. Respondents can identify with more than one ethnic group so percentages do not total 100%.
² www.hdr.undp.org
³ www.visionofhumanity.org
⁴ www.immigration.govt.nz





The University of Auckland City Campus

Auckland, a top three city

With a population of approximately 1.5 million, Auckland is New Zealand’s largest city and the country’s economic hub.

A city flanked by two harbours, Auckland’s unique geographic position means you can enjoy the vibrant atmosphere of a large, cosmopolitan city, and still be close to stunning beaches, nature walks and tranquil islands. You can kayak on sparkling harbours in the morning and hike through green subtropical forests in the afternoon. Add to that great cafés, restaurants and bars, excellent theatres, galleries, museums and terrific shopping.

With almost 40 percent of the population born overseas, Auckland is more culturally diverse than Sydney, London or New York,¹ and it is clear why Auckland has been ranked third out of 231 world cities for quality of life.²

¹World Migration report 2015
²Mercer Consulting Quality of Living Rankings 2019

City highlights

- Sky Tower** – Tallest building in the Southern Hemisphere, with spectacular views of the city
- Eden Park** – New Zealand’s largest stadium, hosting national and international rugby and cricket matches
- Rangitoto Island** – A dormant volcano with lava tunnels, fantastic views of the harbour and the world’s largest pohutakawa forest, only a 40-minute ferry ride from downtown Auckland
- Piha Beach** – The most famous surf beach in New Zealand, featuring black iron-ore sand, just 40 minutes from central Auckland through the protected forest of the Waitākere Ranges
- Waiheke Island** – Beautiful, subtropical island famous for its golden sandy beaches, wineries and water sports, just 40 minutes by ferry from downtown Auckland

- Mount Eden** – Dormant volcanic cone, centrally located with panoramic 360° views over the city, great for a picnic
 - Newmarket shopping precinct** – Excellent shopping, movie theatres, restaurants and cafés, something for everyone
 - Auckland waterfront** – Attractive, urban beaches alongside a walking and cycling promenade, cafés, bars and restaurants as well as rollerblade, bicycle, sailboard and catamaran hire
 - The Domain** – A beautiful inner city park close to the University, home to the Auckland Museum, where you can experience cultural performances, see priceless Māori treasures and learn about New Zealand’s natural history
 - Multicultural and local foods** – A fantastic range of multicultural foods from all over the world and unique New Zealand foods
- For more information about Auckland visit www.aucklandnz.com



The Goldie Vineyard on Waiheke Island is a University of Auckland teaching facility for the Wine Science programme.

1 City Campus

Located in the heart of Auckland, City Campus provides a full range of amenities, including cafés, health services, libraries, childcare facilities, and a recreation centre.

2 Grafton Campus

Home to the Faculty of Medical and Health Sciences, the Grafton Campus is situated opposite Auckland City Hospital.

3 Newmarket Campus

Covering five hectares, this campus is designed to be a high-quality environment that supports research activities for the faculties of Engineering and Science.

4 Epsom Campus

The Epsom Campus is the main Faculty of Education and Social Work campus, offering programmes in teacher education, sport, health and physical education, and social work.

5 South Auckland Campus

Our new campus in Manukau – Te Papa Ako o Tai Tonga – reinforces our commitment to high-quality, local education and study-support services for students living in South and East Auckland.

6 Goldie Estate – Wine Science Centre

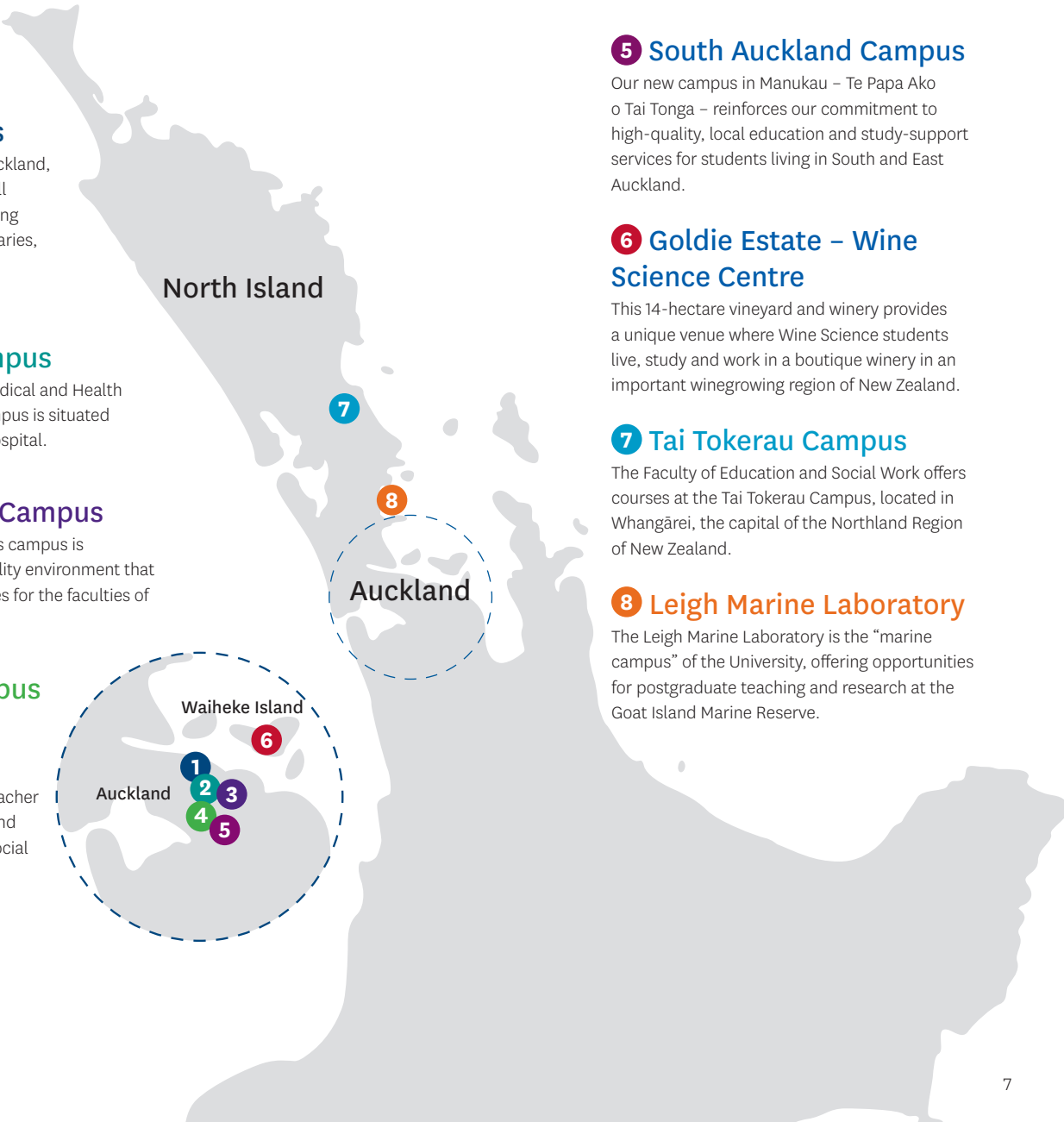
This 14-hectare vineyard and winery provides a unique venue where Wine Science students live, study and work in a boutique winery in an important winegrowing region of New Zealand.

7 Tai Tokerau Campus

The Faculty of Education and Social Work offers courses at the Tai Tokerau Campus, located in Whangārei, the capital of the Northland Region of New Zealand.

8 Leigh Marine Laboratory

The Leigh Marine Laboratory is the “marine campus” of the University, offering opportunities for postgraduate teaching and research at the Goat Island Marine Reserve.



Worldwide Quality of Living Survey 2019 – Top 5*	
Rank	City, Country
1	Vienna, Austria
2	Zurich, Switzerland
3=	Auckland, New Zealand
3=	Munich, Germany
3=	Vancouver, Canada

*Mercer Consulting Quality of Living Rankings 2019

Research and Innovation

The University of Auckland is a world-class research institution¹ and is recognised as having the greatest depth and breadth of research activity of any tertiary institution in New Zealand.²

World-class research

The University of Auckland is a large, diverse university with strengths in a wide range of disciplines, and a commitment to the research collaboration and impact that this breadth enables. This shapes our sense of place and purpose in the dynamic Asia-Pacific region. It positions us, and indeed obliges us, to address some difficult and important global and local challenges.

We achieve this, and contribute to the societies, environments, cultures, health, technology and economies of New Zealand and the world. We do this through excellence in research, connection with our communities, and commitment to the development of people who will lead positive change. Our research-intensive environment nurtures graduates who are able both to articulate and to challenge established knowledge, and who are equipped with the skills to reshape our world.

Renowned research-led university

We support the work of more than 60 research units, centres and institutes, including two internationally renowned Large Scale Research Institutes – the Liggins Institute and the Auckland Bioengineering Institute.

In 2020 we host or co-host to five New Zealand Centres of Research Excellence (CoREs), which promote world-class research contributing to New Zealand's development:

- The Maurice Wilkins Centre for Molecular Biodiscovery
- Medical Technologies
- Brain Research New Zealand: Rangahau Roro Aotearoa
- Te Pūnaha Matatini: The Centre for Complex Systems and Networks
- Ngā Pae o te Maramatanga: New Zealand's Indigenous Centre of Research Excellence

New Zealand's most innovative University

The University of Auckland is New Zealand's most innovative university³ and is the Asia-Pacific's most Entrepreneurial University.⁴ It is known for creating inventive and impactful graduates.

The Business School's Centre for Innovation and Entrepreneurship offers a variety of free support for students and staff at all faculties, enabling participants to unleash their potential.

This includes extracurricular entrepreneurship programmes such as Velocity and facilities such as the University's state-of-the-art maker space and innovation hub, Unleash Space.

Maybe you're interested in social innovation or business creation; perhaps you have no experience and are yet to come up with ideas; or maybe you don't want to launch your own venture and just want to develop skills and meet people. In any case, we have many opportunities for you to get the most out of your time at the University and thrive in this new world of work, irrespective of the career path you choose. www.cie.auckland.ac.nz

Velocity

Velocity is the University of Auckland's flagship entrepreneurship programme. Participants have gone on to create world-changing ventures, having benefited from our mentorship, workshops, team culture – and competitions with an annual prize pool of \$100,000.

Since 2003, Velocity participants have:

- Created more than 700 jobs
- Ignited more than 120 ventures
- Attracted over \$258 million in investment
- Sold products and services in more than 35 countries

www.velocity.auckland.ac.nz

¹ QS Stars University Ranking

² Performance-Based Research Fund (PBRF) report 2018

³ Reuter's 2019 ranking of Asia-Pacific's Most Innovative Universities

⁴ Entrepreneurial University of the Year, 2019 Asia-Pacific Triple E Awards administered by the ACEEU (Accreditation Council for Entrepreneurial and Engaged Universities)

Innovation hub and maker space

All truly entrepreneurial universities have one thing in common, a unique and iconic collaboration and education space. Unleash Space is ours. Through initial fun workshops and equipment training sessions, you will develop hands-on confidence. Our free state-of-the-art create and maker space is equipped with laser and vinyl cutters, 3D printers and scanners, vacuum formers, CNC routers and a sewing station. By pairing practical knowledge with academic understanding, you can transition from playing to experimenting to prototyping inventions.

www.unleashspace.ac.nz

Dr Hamed Minaeizaeim

Dr Hamed Minaeizaeim was studying his PhD in Bioengineering at the Auckland Bioengineering Institute (ABI) when he developed a device to make the chest physiotherapy exercises prescribed for children with lung disorders a fun thing to do.

The device, BreatheHero, was developed in collaboration with a team of researchers at the University, and has won several awards including the UniServices prize in the Velocity \$100,000 Challenge. Using sensors and gaming technology, BreatheHero measures how well the children do them, rewards them when they do them well, and also collects data on how often they do them.

Hamed graduated in September 2019. For his PhD he also focused on the lung, using mathematical modelling to develop a framework to use medical imagery to track changes in diseased lungs more precisely than is currently possible. He was supervised by Dr Alys Clark and Professor Merryn Tawhai, both internationally recognised pioneers in lung modelling research.

Hamed began his studies in mechanical engineering at Bu-Ali Sina University in Iran before winning a scholarship to Stellenbosch University in South Africa, where he completed a Masters in Mechatronics Engineering. He worked as a consultant engineer in South Africa, but decided to follow up on his passion for biomedical engineering and moved to Auckland to study at the ABI.

"It is one of the best multidisciplinary bioengineering institutes in the world. It's a multicultural institute with so many incredibly talented students and researchers who are researching cutting edge technology and science to reshape the future."

Hamed is now employed as a Research Health Intelligence lead at Mahitahi Hauora, a new primary care entity in Northland that is committed to closing the equity gap between Māori and non-Māori in the region. He is leading a data analytic team to better identify where the gaps are in healthcare, why the healthcare systems are disadvantaging Māori and how to address that.

Build a global career

The University is among the top in the world for producing New Zealand-educated international graduates who are highly employable, with the capabilities employers want. Gain the interpersonal skills and networks to prosper in your career, anywhere your ambition takes you. With an employment rate of 96% for our graduates one year after graduation*, you can create your future now with the University of Auckland.

Centre for Innovation and Entrepreneurship

Our Centre of Innovation and Entrepreneurship offers a wide range of innovation, entrepreneurship and commercialisation programmes. We are here to help you build your innovative and entrepreneurial mindset and capability to transform the world. Unleash your potential, wherever you are on your journey. Join a one-day workshop, or enter a part-time programme in the holidays. We have a range of interactive programmes for everyone. VentureLab is our incubator programme, Summer Lab can help you boost your venture, and Velocity is the University of Auckland entrepreneurship development programme.

Career Development and Employability Services (CDES)

CDES assists current University of Auckland students with all aspects of career development. They continue to offer their services for three years following your graduation.

CDES can help you find direction and build capabilities that boost your postgraduate employability. This will assist them to become self-managing and able to navigate the world of work, life and learning.

The services offered allow you to identify opportunities, meet and network with employers and create your future career pathway.

CDES provides you with a personalised online career management system. It includes a national/international job board, resources, and a portal for booking workshops, events, and appointments with Career Development Consultants.

www.cdes.auckland.ac.nz

Understanding the New Zealand job market

CDES facilitates workshops and employability programmes specifically for international students with a specialised International Career Development Consultant.

University of Auckland Workplace Insights programme

CDES organises a programme where selected international students are paired with alumni, who help them to understand the New Zealand workplace, including employer expectations. This helps the students to make informed decisions and understand the skills they need for employment in New Zealand and can lead to further work experience opportunities.

Our suite of workshops

CDES also offers a suite of workshops that cover:

- Finding work opportunities in New Zealand
- Understanding New Zealand work culture
- Finding your career direction
- Networking: from nervous to natural
- Customising CV, cover letter and job applications
- Answering interview questions: making it easy

The workshops include a LinkedIn tutorial and psychometric testing.

Career and networking events

Over 200 employers connected with students through CDES in 2019. Approximately 20,000 students attended expos and recruitment events.

CDES career events include large industry expos, recruitment events and career education events. These allow students to connect with New Zealand and international employers, learn about different organisations, and make important connections.

* 2019 Graduate Destination Survey

World leading work rights

Study at New Zealand's highest ranked university and obtain the skills and qualifications in demand with global employers. Grab the opportunity to gain a world-class education, learn new ways of thinking and enhance your future career.

New Zealand's post-study work rights for international graduates are among the most progressive in the world – most New Zealand-educated international graduates with bachelors, masters and PhD qualifications can apply for a visa to work in New Zealand for up to three years after they finish their studies.

We also have some of the best work rights for students in the world:

- Most university students can work part-time up to 20 hours a week and full-time during scheduled study breaks.
- PhD and research masters students have no restrictions on the hours they can work while studying.

With a three-year Post-study work visa you can work for any employer in almost any job in New Zealand. Your partner can apply for a work visa and your children can apply to study as domestic students in New Zealand schools.

Kiwi employers recognise the exceptional skills and value New Zealand-educated international graduates bring to Kiwi workplaces.

The Post-study work visa can be a pathway to securing New Zealand residency through the Skilled Migrant Category pathway. If you are less than 55 years old, meet the requirements around health, character and language, and have been working in a job relevant to your degree and above the remuneration threshold,

you may be invited to apply for the Skilled Migrant Category pathway to residency. In 2015–2016, 45% of skilled principal migrants had been international students*. New Zealand wants people who have the skills, experience and qualifications we need to grow our economy.

* Ministry of Business, Innovation and Employment 2016

For more information on your right to work during and after study at the University of Auckland, visit www.immigration.govt.nz or www.naumainz.studyinnewzealand.govt.nz



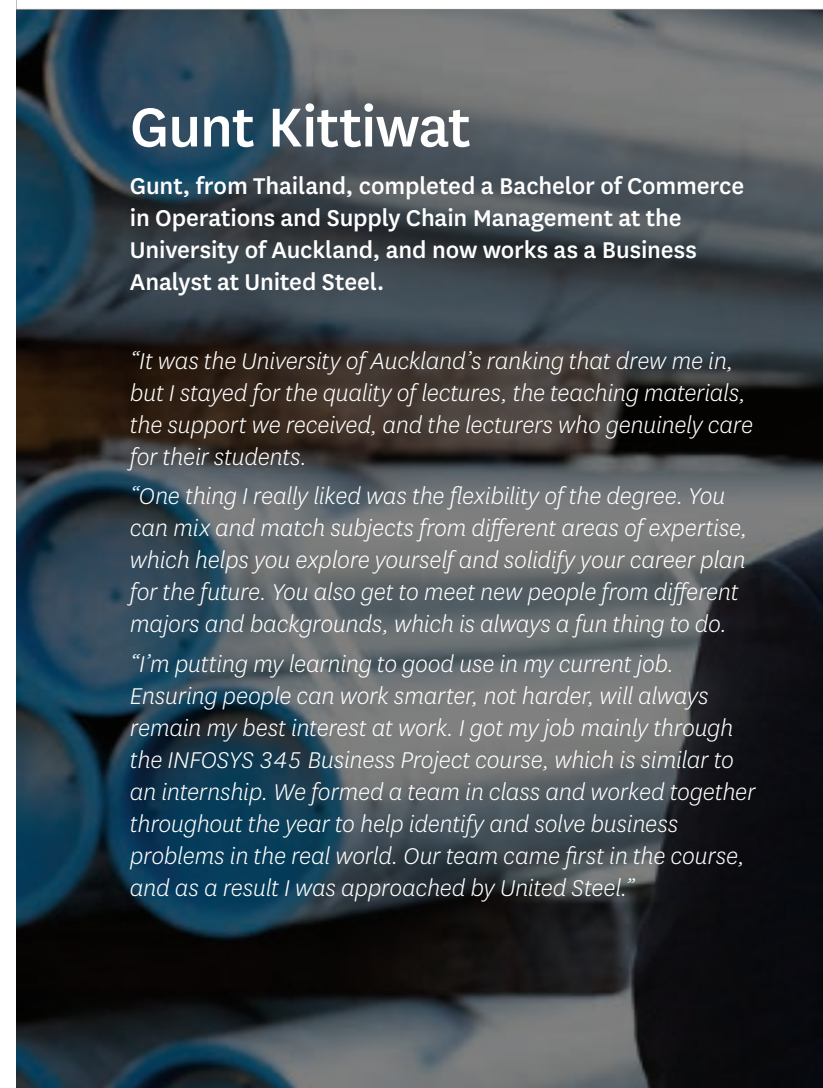
Sylvania Marchellina Suhartono

Sylvania came to the University of Auckland from Indonesia to pursue her Master of Energy degree and further her career in the field of renewable energy.

"I used to work as a Field Engineer for Schlumberger, a Cementing Technical Engineer for Total E&P, Chevron Pacific Indonesia and Pertamina. I was working in the field on and off-shore 24/7, managing clients and supervising people. Being the only woman on the rig was not a big deal for me!"

"One of the biggest decisions in my life was deciding whether I should pursue a higher degree or stay in my comfort zone. Continuing on to a masters degree was the right option in spite of the challenges, as I realise that I still have contributions to make to my field."

"Fossil energies are going to run out soon, followed by the decrease of oil stock worldwide. Studies in renewable energy are amongst the most necessary topics in the world. I'm being taught by expert lecturers and recognised renewable energy practitioners, and my knowledge will benefit my country, especially since there is currently a lack of experts in geothermal energy technology there."



Gunt Kittiwat

Gunt, from Thailand, completed a Bachelor of Commerce in Operations and Supply Chain Management at the University of Auckland, and now works as a Business Analyst at United Steel.

"It was the University of Auckland's ranking that drew me in, but I stayed for the quality of lectures, the teaching materials, the support we received, and the lecturers who genuinely care for their students."

"One thing I really liked was the flexibility of the degree. You can mix and match subjects from different areas of expertise, which helps you explore yourself and solidify your career plan for the future. You also get to meet new people from different majors and backgrounds, which is always a fun thing to do."

"I'm putting my learning to good use in my current job. Ensuring people can work smarter, not harder, will always remain my best interest at work. I got my job mainly through the INFOSYS 345 Business Project course, which is similar to an internship. We formed a team in class and worked together throughout the year to help identify and solve business problems in the real world. Our team came first in the course, and as a result I was approached by United Steel."



Our commitment to sustainability

The 17 United Nations Sustainable Development Goals (SDGs) were established in 2015. They set a 15-year agenda and call to action for all countries to end poverty, fight inequalities and build peaceful, just and sustainable societies by 2030.

The University of Auckland ranked No. 1 globally in the University Impact Rankings by Times Higher Education (THE) in 2020 for the second year in a row. The rankings measure how universities worldwide are performing against the SDGs.

This outstanding result recognises the University of Auckland’s commitment to sustainability and making a positive social impact through its research, teaching and knowledge transfer.

The University is also an institutional member of the UN Sustainable Development Solutions Network, which brings together universities, NGOs, research institutes, international organisations and governments to develop and promote solutions, policies and public education for sustainable development.

Students also contribute to our move towards becoming a sustainable organisation. We engage students through a network called Help Green our Uni. The network offers sustainability-minded students opportunities to help minimise the University’s environmental footprint.

In 2020 the University was named the United Nations Academic Impact Hub for SDG 4 – Quality Education. SDG 4 is about ensuring inclusive and quality education for all and promoting lifelong learning, a core priority for the University of Auckland.

Based on the principle of ‘leaving no one behind’, the Agenda for Sustainable Development includes 17 goals, which together seek to transform the world by meeting the challenges of ending poverty and enhancing social inclusion, while promoting environmental sustainability, peace, good governance and economic prosperity for all countries and their people.

Sustainable Development Goal	Our ranking
Overall ranking for impact	1st
SDG 14: Life below water	2nd
SDG 17: Partnerships for the goals	3rd
SDG 15: Life on land	3rd =
SDG 3: Good health and wellbeing	4th
SDG 7: Affordable and clean energy	5th =
SDG 8: Decent work and economic growth	7th
SDG 16: Peace, justice and strong institutions	7th
SDG 2: Zero hunger	8th
SDG 6: Clean water and sanitation	8th
SDG 5: Gender equality	9th
SDG 1: No poverty	11th
SDG 11: Sustainable cities and communities	11th
SDG 10: Reduced inequalities	21th
SDG 12: Responsible consumption and production	30th
SDG 4: Quality education	39th =



Global Studies

The Bachelor of Global Studies is a cross-faculty degree that draws on the combined expertise of the faculties of Arts, Business, Creative Arts and Industries, Engineering, Law and Science.

This interdisciplinary programme will expand your mind as you are exposed to new ways of thinking about the world. As you gain competency in another language you’ll deepen your

understanding of other cultures and perspectives.

The Bachelor of Global Studies will shape you as an informed citizen who can make a difference in our increasingly globalised world.

You will develop skills for employment, such as leadership, teamwork, public speaking, critical thinking, research and intercultural communication.

Majors include:

- Global Environment and Sustainable Development
- Global Politics and Human Rights
- International Relations and Business
- Transnational Cultures and Creative Practice

www.auckland.ac.nz/global-studies



Dr Hilary Chung, Founding Director of the Global Studies Programme

Tarini Wijsekera

Tarini, from Sri Lanka, is studying towards a Master of Public Policy and was awarded the International Student Excellence Scholarship.

“After completing my undergraduate degree in sociology, I wasn’t sure about what to study for my masters. I decided to work for a year which led me to realise I was interested in how social problems can be solved practically. Public Policy is ideal for this as it teaches you the basics of defining, analysing and solving problems. Moreover, Public Policy is a versatile area of study because it hones your skills in research, writing and communication, which are crucial for jobs in a range of industries.

“Coming from a background where my family is supporting my education, it was a relief to receive the International Student Excellence Scholarship. It has definitely eased the financial burden on my parents and my own anxiety, knowing that my tuition fees are partially covered.

“Studying for the Master of Public Policy at the University of Auckland has given me a versatile and transferable skill set, which will equip me well for work in different organisations and industries.

“I was motivated by the flexibility of the programme, as I could tailor my degree to suit my academic and research interests. The level of support provided to students by the University, both academically and emotionally, was another factor that was important to me.

“I’m currently working on an interesting project as part of my internship at the Ministry of Business, Innovation and Entrepreneurship. I’m doing a literature review of megatrends expected to impact New Zealand’s economy in the next ten years. The internship is a component of the degree, and it has been a great opportunity to make connections in the policy arena and to get a taste of what working in policy in the public sector is like.”

Arts

The more you understand our world, the better you can reshape it. Choose from a wide range of study possibilities that explore societies, cultures and peoples in all their diversity, both in Aotearoa New Zealand and around the world. Future-proof your career with a degree from one of the world’s leading Arts faculties.*

At undergraduate level, our unique double major requirement encourages you to develop substantial knowledge in two fields and gives you a strong platform for future careers and postgraduate study. In your first year, you can choose from a wide range of subjects, exploring the human condition before deciding on your two majors.

At postgraduate level, you can pursue advanced study and research in your area of personal or professional interest such as: conflict and terrorism, creative writing, indigenous studies, public policy, language teaching, and translation.

Academic staff in the faculty have diverse interests and pursue research across a wide range of subject areas. Staff include scholars who are internationally acclaimed as leaders in their fields. Teaching and learning are informed by commitment to research, which means you will be exposed to developing areas of knowledge and encouraged to undertake your own research wherever possible.

*QS World University Rankings by Subject 2020

Undergraduate programmes

- Bachelor of Arts**
www.auckland.ac.nz/ba
- Bachelor of Global Studies**
www.auckland.ac.nz/global-studies
- Diploma in Languages**
www.auckland.ac.nz/diplang
- Certificate in Languages**
www.auckland.ac.nz/certlang

Postgraduate programmes

- Graduate Diploma in Arts**
www.auckland.ac.nz/graddiparts
- Bachelor of Arts (Honours)**
www.auckland.ac.nz/ba-hons
- Postgraduate Certificate in Translation**
www.auckland.ac.nz/pgcerttrans
- Postgraduate Diploma in Arts**
www.auckland.ac.nz/pgdiparts
- Postgraduate Diploma in Language Teaching**
www.auckland.ac.nz/pgdiplt
- Postgraduate Diploma in Translation Studies**
www.auckland.ac.nz/pgdiptranslationstud
- Master of Arts**
www.auckland.ac.nz/ma
- Master of Conflict and Terrorism Studies**
www.auckland.ac.nz/mcts
- Master of Creative Writing**
www.auckland.ac.nz/mcw
- Master of Heritage Conservation**
www.auckland.ac.nz/mhercons
- Master of Indigenous Studies**
www.auckland.ac.nz/mindigst
- Master of Literature**
www.auckland.ac.nz/mlitt
- Master of Public Policy**
www.auckland.ac.nz/mpp
- Master of Teaching English to Speakers of Other Languages**
www.auckland.ac.nz/mtesol
- Master of Theology**
www.auckland.ac.nz/mtheol
- Master of Translation**
www.auckland.ac.nz/mtrans
- Doctor of Philosophy (PhD)**
www.auckland.ac.nz/phd



Arts research

Associate Professor Minako O'Hagan is the Discipline Convenor for Translation Studies. She spent 14 years at Dublin City University, where she lectured in translation technology, multimedia translation and terminology. She has research specialisms in translation technology with extensive publications, and has an international

research network of collaborators in New Zealand, Europe and Japan.

“I am interested in a broad range of technology-related topics in Translation Studies, including fan translation, translation crowdsourcing and, more recently, accessibility captioning in Augmented Reality (AR). Through the European project INTERACT I have extended my interest in fan community translation to crisis community translation in order to understand the needs for translation at the time of major crises. My current work also includes ethical and legal issues in non-professional translation in digital environments.”

Linh Pham

Linh wants to use her Master of Marketing to elevate rural tourism in her home country, Vietnam.

“It is a real honour to be a New Zealand Scholarship recipient. Being a New Zealand Scholar pushed me towards creating realistic, measurable goals on the way to becoming a marketing practitioner. I have already achieved my first goals – publishing my official marketing blog page and having my first academic publication.

“I aspire to become a marketing practitioner in the tourism industry, because I know that with proper marketing skills and knowledge I can help small tourism firms in poor rural areas in Vietnam, my home country. I have travelled to many different regions in Vietnam where I saw poor households that previously survived on agriculture now moving to tourism with the hope of earning a better living for their family. Many struggle as they don’t have access to affordable, practice-based business and marketing knowledge. That’s why I’m passionate about providing accessible marketing services to elevate rural tourism businesses in Vietnam.

“Staff at the University, especially the professors, are very welcoming and supportive. They have given me insightful and valuable advice on not only course-related matters, but also career prospects and future development. I’ve also had great support from the International Student Advisers at the University and New Zealand Scholarship alumni. The in-time, accessible support was a big factor that eased my worries during the application process.

“I aim to become a marketing consultant for small and medium tourism firms (SMEs) in Vietnam within the next five years. The Master of Marketing is a great starting point, as I have the chance to gain knowledge as well as the professional conduct of an industry consultant. Outside of lectures we practice consultancy projects with real clients – companies from various industries. The programme will help kick start my career in multiple ways, from the application of knowledge in real work to polishing my CV and building my reputation as a consultant.”



Business

The University of Auckland Business School is one of Asia-Pacific’s foremost research-led business schools, known for excellence and innovation in research, learning and partnership with enterprise. Our internationally qualified staff, up-to-date technology, and strong focus on student development mean that from day one you will receive a business education that is among the best on offer in New Zealand.

We hold leading international accreditation, including the triple crown: AACSB International, EQUIS and AMBA. These accreditations are your assurance of the highest academic standards. They offer global credibility and recognition.

University of Auckland Business School graduates occupy leading positions in business and professions within New Zealand and around the world. The home of the Business School, the Sir Owen G Glenn Building, is an iconic facility that is designed to promote a sense of community among staff and students. It will provide you with an extraordinary learning environment.

Undergraduate programmes

Bachelor of Commerce

www.bachelorofcommerce.auckland.ac.nz

Bachelor of Property

www.bprop.auckland.ac.nz

Undergraduate Commerce conjoint options:

Advanced Science (Honours); Arts; Design; Engineering (Honours); Global Studies; Health Sciences; Music; Property; Science; Sport, Health and Physical Education; Laws; Laws (Honours).

Undergraduate Property conjoint options:

Advanced Science (Honours); Commerce; Design; Engineering (Honours); Global Studies; Laws; Laws (Honours); Science.

Postgraduate programmes

Bachelor of Commerce (Honours)

www.auckland.ac.nz/bcom-hons

Bachelor of Property (Honours)

www.auckland.ac.nz/bprop-hons

Master of Commerce

www.auckland.ac.nz/mcom

Master of Property

www.auckland.ac.nz/mprop

Doctor of Philosophy (PhD)

www.auckland.ac.nz/phd

Business Masters programmes

Master of Management

www.auckland.ac.nz/mmgt

Master of Human Resource Management

www.auckland.ac.nz/mhrm

Master of International Business

www.auckland.ac.nz/mintbus

Master of Marketing

www.auckland.ac.nz/mmktg

Master of Professional Accounting

www.auckland.ac.nz/mprofacctg

Master of Supply Chain Management

www.auckland.ac.nz/mscm

MBA

Master of Business Administration

www.mba.auckland.ac.nz/our-mba-programme/international-students



Business research

The global fashion industry creates NZ\$3.3 billion in sales, yet thousands of its workers have been injured or killed. It is also one of the world’s most polluting industries.

Associate Professor Maureen Benson-Rea, Associate Professor Michael Lee, Marketing, and recent doctoral graduate Miriam Seifert are researching how firms are responding to the need for social and environmental sustainability. A recent book, co-edited by Maureen, with a chapter from Mike and Miriam, highlighted the need for socially responsible governance. Maureen and Mike co-supervised Miriam’s PhD research on the slow fashion industry, which shows firms are aware of environmental and social issues caused by over-consumption and production.



Izzat Ramli

Izzat came from Malaysia to study for a Bachelor of Architectural Studies. He is now working towards completing a Master of Architecture (Professional) degree.

“Architecture is a very demanding programme. It demands your time, skills, energy, and requires creative thinking with technicality. I’m grateful to be surrounded by good studio mates who are always supportive, and by tutors, many of whom are professional practicing architects, who give me guidance and advice. The quality of students’ work is significantly influenced by the large working space provided by the School of Architecture and Planning, complete with high-end computers and other technologies.

“In 2018 I received a Summer Research Scholarship from the University to develop my research on the connection between indigenous architecture of the Pacific and South East Asia, supervised by Professor Deidre Brown. The scholarship enabled me to conduct research in Malaysia, Borneo, and Indonesia.

“I am also a recipient of the Public Service Department of Malaysia Academic Scholarship. The scholarship has given me the once-in-a-lifetime opportunity to experience living abroad and studying in a high-ranking university.

“I always aspire to be creative and want to use my skills to help the community. My four years of study at the University of Auckland have helped shape my architectural thinking. I have learned from different kinds of projects throughout my studies, from high rise buildings to social housing for slum dwellers. I hope to use those ideas in my future career.

“Every international student is like an ambassador for their own country. Don’t be scared of trying and learning new things. Be confident in expressing your ideas and opinions because other students from different countries can learn a lot from us, too, with our own unique culture and identity.”

www.creative.auckland.ac.nz

Creative Arts and Industries

The Faculty of Creative Arts and Industries is a centre of creative excellence, bringing together teaching and research in Architecture, Dance, Design, Fine Arts, Heritage Conservation, Music, Urban Planning and Urban Design. Architecture and planning (architecture/built environment) is ranked within the top 100 schools in the world.¹

We provide a lively studio teaching environment filled with fellow creatives and internationally recognised artists, practitioners, teachers and researchers. Our strong links with national and international creative communities enable you to connect and foster relationships with relevant professional and business organisations as part of your study.

The PhD and named doctorates are available for advanced research across all our disciplines. We also offer a PhD with a creative practice component. Students have the option to link theory and creative work into new innovative outcomes by incorporating elements such as contemporary art, design, performance or film into their research and final submission.

Studying at Creative Arts and Industries cultivates imaginative thinking, fresh ideas and innovation. The educational experience within the faculty and at the University of Auckland will help set you up for a life of research, discovery and practice that contributes to the future development of society and the creative arts and industries sector.

¹QS World University Rankings by Subject 2020

Undergraduate programmes

Bachelor of Architectural Studies

www.auckland.ac.nz/bas

Bachelor of Dance Studies

www.auckland.ac.nz/bdancest

Bachelor of Design

www.auckland.ac.nz/bdes

Bachelor of Fine Arts

www.auckland.ac.nz/bfa

Bachelor of Music

www.auckland.ac.nz/bmus

Bachelor of Urban Planning (Honours)

www.auckland.ac.nz/burbplan-hons

Graduate Diploma of Architectural Studies

www.auckland.ac.nz/graddipas

Graduate Diploma in Music

www.auckland.ac.nz/graddipmus

Undergraduate Design conjoint combinations:

Advanced Science (Honours), Arts, Commerce, Engineering (Honours), Global Studies, Health Sciences, Law (including Honours), Music, Property, Science

Undergraduate Fine Arts conjoint combinations:

Advanced Science (Honours)*, Arts, Commerce*, Design*, Engineering (Honours)*, Global Studies*, Health Sciences*, Law (including Honours)*, Music*, Science*

Undergraduate Music conjoint combinations:

Advanced Science (Honours), Arts, Commerce, Design, Engineering (Honours), Global Studies, Law (including Honours), Science

Postgraduate programmes

Bachelor of Dance Studies (Honours)

www.auckland.ac.nz/bdancest-hons

Bachelor of Fine Arts (Honours)

www.auckland.ac.nz/bfa-hons

Bachelor of Music (Honours)

www.auckland.ac.nz/bmus-hons

Postgraduate Diploma in Architecture

www.auckland.ac.nz/pgdiparch

Postgraduate Diploma in Dance Studies

www.auckland.ac.nz/pgdipdancest

Postgraduate Diploma in Fine Arts

www.auckland.ac.nz/pgdipfa

Postgraduate Diploma in Music

www.auckland.ac.nz/pgdipmus

Master of Architecture

www.auckland.ac.nz/march

Master of Architecture (Professional)

www.auckland.ac.nz/marchprof

Master of Architecture (Professional) and Heritage Conservation

www.auckland.ac.nz/marchprofhercons

Master of Architecture (Professional) and Urban Design

www.auckland.ac.nz/marchprofurbdes

Master of Architecture (Professional) and Urban Planning (Professional)

www.auckland.ac.nz/marchprofurbplanprof

Master of Community Dance

www.auckland.ac.nz/mcommdance

Master of Dance Movement Therapy

www.auckland.ac.nz/mdmt

Master of Dance Studies

www.auckland.ac.nz/mdancest

Master of Design*

www.auckland.ac.nz/mdes

Master of Fine Arts

www.auckland.ac.nz/mfa

Master of Heritage Conservation

www.auckland.ac.nz/mhercons

Master of Music

www.auckland.ac.nz/mmus

Master of Urban Design

www.auckland.ac.nz/murbdes

Master of Urban Planning

www.auckland.ac.nz/murbplan

Master of Urban Planning (Professional)

www.auckland.ac.nz/murbplanprof

Master of Urban Planning (Professional) and Heritage Conservation

www.auckland.ac.nz/murbplanprofhercons

Master of Urban Planning (Professional) and Urban Design

www.auckland.ac.nz/murbplanprofurbdes

Doctor of Fine Arts

www.auckland.ac.nz/docfa

Doctor of Music

www.auckland.ac.nz/dmus

Doctor of Musical Arts

www.auckland.ac.nz/dma

Doctor of Philosophy (PhD)

www.auckland.ac.nz/phd

^{*}Begins in 2021 subject to standard regulatory approval.

Creative Arts and Industries research

Associate Professor Deb Polson leads the Design programme at the University of Auckland. She is both an academic and a designer in the intersecting fields of data simulation and game design. Her research sees her collaborating with a wide range of people, from scientists, artists and farmers, to technologists and healthcare professionals, to invent new experiences, products and systems of interaction. Her work has attracted collaborations with diverse groups from Plant and Food NZ to Marvel Studios in Los Angeles.

“As an interaction and interface designer, I have long enjoyed conceiving, developing and deploying many multi-discipline research projects that exploit unique aspects of computer games, mobile devices, public displays and digital social networks ... to turn complex ideas and situations into playful experiences.”



Lexie Qiao

Lexie, from China, is studying towards a Bachelor of Education (Teaching), specialising in Early Childhood Education. In 2019 she won a Blues Award for excellence in leadership.

“Education has always been my passion, and I’m interested in the ways people think and learn. I often reflect on my own experience of growing up in both Kiwi and Chinese education systems. I am interested in exploring the definitions of quality education for Kiwi children, and combining the essence of multiple cultures to achieve more equitable learning outcomes for all students.

“I value my network, and believe the people who surround you are significant for your future development. Choosing the University of Auckland means stepping onto a platform where you can mingle with the best in their fields and fully unleash your potential.

“In 2019, I received a Blues Award in Leadership and Services from the University – a high accolade at tertiary level for excellence in leadership. The award recognised my contribution for leading a student programme called Luckia Student Help, to support international students with mental health and personal development over the past two years. The acknowledgement has encouraged me to pursue my passion and showed me there are so many possibilities at University.

“My future career goal is to create high-quality education opportunities for students and support them to become global citizens by running businesses and not-for-profit organisations. In the 21st century, soft skills bring the most competitive advantages for the job market. The best thing about a Bachelor of Education is that it’s equipping me with professional communication skills in the workplace and offering rich insights about cutting-edge educational philosophies.”

www.education.auckland.ac.nz

Education and Social Work

The University of Auckland is New Zealand’s leading university for Education – ranked 27th in the world*, and the only New Zealand university to feature in the global top 50. Our staff are nationally and internationally recognised for their teaching and research, and our graduates are sought after by employers in local and global markets.

Our faculty offers a broad range of programmes and attracts diverse students from around the world. The Faculty of Education and Social Work is committed to leading learning and changing lives, with social justice at the heart of everything we do.

In many of our programmes, you will apply your learning through practical experience in the community. Our varied and extensive research contributes to the educational success, health, and wellbeing of individuals and communities, as well as policy formation.

Our masters and doctoral research programmes allow you to focus on research that can be applied in your area of interest. This is an opportunity to contribute valuable knowledge and understanding to your field.

*QS World University Rankings by Subject 2020

Undergraduate programmes

Bachelor of Education (Teaching) Early Childhood Education specialisation
www.auckland.ac.nz/bedtchg

Bachelor of Education (Teaching) Primary specialisation
www.auckland.ac.nz/bedtchg

Bachelor of Education (Teaching English to Speakers of Other Languages)
www.auckland.ac.nz/bedtesol

Bachelor of Sport, Health and Physical Education
www.auckland.ac.nz/bsporthpe

Bachelor of Social Work
www.auckland.ac.nz/bsw

Bachelor of Social Work (Honours)
www.auckland.ac.nz/bsw-hons

Bachelor of Arts in Education
www.education.auckland.ac.nz/bae

Postgraduate programmes

Graduate diploma in teaching

Graduate Diploma in Teaching (ECE)
www.auckland.ac.nz/graddiptchg-ece

Graduate Diploma in Teaching (Primary)
www.auckland.ac.nz/graddiptchg-primary

Graduate Diploma in Teaching (Secondary)
www.auckland.ac.nz/graddiptchg-sec

Postgraduate study in education

Bachelor of Arts (Honours) in Education
www.education.auckland.ac.nz/baehons

Bachelor of Education (Teaching)(Honours)
www.auckland.ac.nz/bedtchg-hons

Postgraduate Certificate in Education
www.auckland.ac.nz/pgcerted

Postgraduate Diploma in Education
www.auckland.ac.nz/pgdiped

Postgraduate Diploma in Educational Leadership
www.auckland.ac.nz/pgdipedld

Master of Education
www.auckland.ac.nz/med

Master of Education Practice
www.auckland.ac.nz/medprac

Master of Educational Leadership
www.auckland.ac.nz/medld

Master of Arts in Education
www.auckland.ac.nz/ma

Master of Professional Studies in Education
www.auckland.ac.nz/mprofstuds-ed

Master of Professional Studies in Mathematics Education
www.education.auckland.ac.nz/mps-maths

Doctor of Philosophy (PhD) in Education
www.education.auckland.ac.nz/phd-education

Postgraduate study in counselling, social and community leadership or social work

Postgraduate Certificate in Social and Community Leadership
www.auckland.ac.nz/pgcertscl

Postgraduate Diploma in Counselling Theory
www.auckland.ac.nz/pgdipcounsth

Postgraduate Diploma in Social Work
www.auckland.ac.nz/pgdipsw

Master of Counselling
www.auckland.ac.nz/mcouns

Master of Social Work
www.auckland.ac.nz/msw

Master of Social Work (Professional)
www.auckland.ac.nz/mswprof

Master of Social and Community Leadership
www.auckland.ac.nz/mscl

Doctor of Philosophy (PhD) in Social Work
www.auckland.ac.nz/phd-social-work

Education research



Dr John Fenaughty is an award-winning lecturer and researcher in counselling, human services and social work.

With extensive experience utilising social innovation technologies to create positive change for young people, John’s research lies primarily in youth wellbeing and how it is impacted by victimisation, harassment and gender and sexuality norms in education settings. His research around how young people manage online challenges effectively contributed to significant policy and practice developments in New Zealand, particularly around cyberbullying. John is the founder and co-director of Inside Out - We All Belong, a learning resource to help increase understanding and support of sex, gender and sexuality diversity. The resource won the prestigious NZ Design Institute Award for Social Good in Design in 2016 and an international hundred Award for the top inspiring innovations in K12 education in 2018.

Daniel Campbell

Daniel is a New Zealand Scholarship recipient from the Caribbean state Saint Vincent and the Grenadines, who graduated in 2019 from the Master of Engineering programme.

"I feel extremely grateful to the government of New Zealand for giving me a New Zealand Scholarship. This opportunity provided me with the means to pursue postgraduate research at the prestigious University of Auckland."

"My specialisation is in Civil Engineering, focused on improving residential construction, project resilience and productivity. This study area is mutually important to New Zealand and Saint Vincent and the Grenadines (SVG) – the results may eventually contribute to the economic and social development of both multi-island states."

"SVG is classified as one of the top five most vulnerable countries in the world to natural disasters such as earthquakes, hurricanes, landslides, rains and drought. New Zealand has been able to continuously build its resilience to similar natural hazards, but also faces challenges with improving resilience and productivity."

"The academic and teaching staff at the University are great. The Engineering faculty has supervisors with extensive experience in both industry and academia. My supervisor Dr Garry Miller gave excellent guidance and support throughout the research process. He shared valuable lessons learned from his own research experience and always made time for face-to-face meetings to give high quality feedback. The International Student Advisers were also exceptional pillars of support."

Engineering

The Faculty of Engineering/Te Herenga Mātai Pūkaha provides internationally-recognised qualifications to equip innovators and creative problem-solvers with the tools required to build a better tomorrow. As New Zealand's leading Engineering faculty*, we offer a wide selection of undergraduate and postgraduate programmes across five departments.

We now offer ten undergraduate degree specialisations. After work experience, these lead to accreditation from Engineering New Zealand, making our graduates employable worldwide.

We foster close relationships with industry partners so that you can prepare for employment by completing work experience while studying.

Postgraduate students can work on globally significant projects alongside internationally respected researchers at our state-of-the-art research facilities. Our programmes include taught and research options, tailored to a variety of backgrounds and skill levels. These suit people with undergraduate degrees, as well as those who are already working in industry. All our programmes aim to enrich your knowledge and enhance your employability.

We are also home to over ten research units and centres – including the Geothermal Institute, the Centre for Advanced Composite Materials, and the Centre for Automation and Robotic Engineering Science – all of which produce world-class research.

*QS World University Rankings by Subject 2020

Undergraduate programme

Bachelor of Engineering (Honours)
www.auckland.ac.nz/be-hons

Postgraduate programmes

Postgraduate Certificate in Engineering
www.auckland.ac.nz/pgcerteng

Postgraduate Certificate in Geothermal Energy Technology
www.auckland.ac.nz/pgcertgeothermtech

Postgraduate Certificate in Light Metals Reduction Technology
www.auckland.ac.nz/pgcertlmrtech

Postgraduate Diploma in Engineering
www.auckland.ac.nz/pgdipeng

Postgraduate Diploma in Operations Research
www.auckland.ac.nz/pgdipor

Master of Disaster Management
www.auckland.ac.nz/mdismgt

Master of Earthquake Engineering
www.auckland.ac.nz/meqeng

Master of Energy
www.auckland.ac.nz/menergy

Master of Engineering
www.auckland.ac.nz/me

Master of Engineering Management
www.auckland.ac.nz/memgt

Master of Engineering Project Management
www.auckland.ac.nz/mepm

Master of Engineering Studies
www.auckland.ac.nz/mengst

Master of Operations Research
www.auckland.ac.nz/mor

Doctor of Philosophy (PhD)
www.auckland.ac.nz/phd

Find a thesis topic or research project

FindaThesis database
www.findathesis.auckland.ac.nz

Engineering research opportunities
www.engineering.auckland.ac.nz/researchprojects



Our faculty's research expertise has officially extended to space, and Dr John Cater has been a part of this from the beginning. He's involved with undergraduate initiatives such as the Auckland Programme for Space Systems. There he serves as its Engineering Lead to groups of students working together to launch a miniature satellite into space. With the Faculty of Engineering's involvement in New Zealand's first ever Space Institute (Te Pūnaha Ātea), our research impact is reaching further than it ever has.

Dr John Cater is an aerospace engineer with research expertise in flow control using laser management techniques and computational models, aerodynamics, and hypersonic boundary layers. More recently, he has focused on developing the underlying science and technology necessary to provide New Zealand with overhead monitoring capabilities, so we can observe changes in our natural environment all the way from space. This has implications in many fields in society, including search and rescue missions, tsunami warnings, other emergencies and more.

Engineering research

Lynn Buckley

Lynn, originally from Ireland, is completing a PhD specialising in Company Law. She is a recipient of the University of Auckland Doctoral Scholarship.

“I graduated from the University of Limerick with a Masters of International Commercial Law. I decided to pursue a PhD because I am passionate about my research topic. My research focuses on company law, corporate governance, and environmental sustainability. One of the things I enjoy most is the interdisciplinary nature of this growing area of research, as each discipline has the potential to offer its own unique ideas and insights.

“I chose to study at Auckland Law School because it is renowned for its subject matter expertise in environmental, corporate, and commercial law. Its focus on these areas afforded me the opportunity to research under the supervision of leaders in their academic fields.

“I like the flexibility the PhD programme provides to travel and connect with researchers from all over the world. A highlight of the programme has been the opportunity to travel to the University of Oslo where I was fortunate to present my research at the PhD Seminar on Companies and Markets.

“I am very fortunate to be in receipt of the University of Auckland Doctoral Scholarship. Without the scholarship I would not be in a financial position to undertake full-time doctoral study, so I’m very grateful to have the chance to fulfil my research ambitions.

“My studies are providing me with a range of invaluable benefits, from increased subject knowledge and enhanced transferrable skills to intellectual fulfilment and a sense of community with my peers. I’d love to work in academia one day and I believe that pursuing a PhD will help me along this career path. PhD students at the University of Auckland are afforded the opportunity to gain relevant experience through programmes such as the Doctoral Academic Leadership Initiative.”

Law

Auckland Law School has a proud history and produces many outstanding graduates. In 2020, we were ranked among the top 50 law schools in the world in the prestigious QS World University Rankings by Subject.

Our undergraduate and postgraduate programmes offer the largest range of courses of any Law faculty in New Zealand. The Law School has high entry standards for its Bachelor of Laws (LLB) and Bachelor of Laws (Honours) (LLB(Hons)) degrees, and has New Zealand’s largest postgraduate programme in Law. Leading scholars from top overseas universities regularly visit the Law School and teach courses for the Master of Laws (LLM) programme.

Situated in the heart of the legal precinct, the Auckland Law School has strong links to the legal profession and judiciary. It is supported by the staff and resources of the Davis Law Library, New Zealand’s leading legal research library. The school provides a complete legal education, preparing students for legal practice as well as many other careers in an internationalised world. Law at the University of Auckland is challenging, exciting and taught by some of the best legal scholars from New Zealand and around the world.

Undergraduate programmes

Bachelor of Laws

www.auckland.ac.nz/llb

Bachelor of Laws conjoint with another degree

www.auckland.ac.nz/llb-conjoint

Bachelor of Laws (Honours)

www.auckland.ac.nz/llb-hons

Graduate Certificate in Law

www.auckland.ac.nz/gradcertlaw

Graduate Diploma in Law

www.auckland.ac.nz/graddiplaw

Postgraduate programmes

Postgraduate Certificate in Law

www.auckland.ac.nz/pgcertlaw

Master of Laws

www.auckland.ac.nz/llm

Master of Legal Studies

www.auckland.ac.nz/mls

Master of Taxation Studies

www.auckland.ac.nz/mtaxs

Doctor of Philosophy (PhD)

www.lawfellowship.ac.nz

Law research

Associate Professor Timothy Kuhner is known for his uncompromising approach to the law of democracy. He recently co-edited a book on campaign finance reform in the United States, entitled *Democracy by the People*. Published in 2018 by Cambridge University Press, Kuhner and eighteen other experts weigh in on the corruption of the American political system and the options for changing course.

Kuhner also recently co-wrote a short film called *The Struggle Against Corruption* with staff at the United Nations Office on Drugs and Crime. In the film, he warns of democracy’s vulnerabilities to greed and authoritarianism.

Kuhner is best known for his book, *Capitalism v. Democracy: Money in Politics and the Free Market Constitution* (Stanford University Press, 2014). A critically acclaimed exposé on constitutional interpretation, that book explores how the U.S. Supreme Court justifies government by the wealthy. Kuhner’s next books will address Trump’s presidency and the prospects for a constitutional amendment to separate business and state.



Barbara Angoro

Barbara, from Papua New Guinea, is a doctoral candidate in the School of Pharmacy at the Faculty of Medical and Health Sciences. She received a New Zealand Scholarship to fund her studies.

"I am blessed to have received a full scholarship for the duration of my PhD studies, funded through the New Zealand Aid Programme and administered by the Ministry of Foreign Affairs and Trade. It has helped tremendously in terms of living expenses and tuition fees, allowing me to focus on studies without added stress."

"My research work is centred around developing a direct method to quantify non-transferrin-bound iron (NTBI) in the body. NTBI is found in patients who have iron overload, which can be due to repeated blood transfusions or increased iron absorption. NTBI is problematic because it is absorbed by the liver, heart and other organs, causing damage and hence disease states. Currently there is no effective or straightforward method of determining NTBI levels in the body to assist in clinical decisions for patient treatment. My research is aimed at addressing this."

"The academic staff at the University have gone the extra mile to ensure I've received the best guidance and supervision for my PhD journey. The support available to international doctoral students is excellent. From the Doctoral Induction day, to Libraries and Learning Services workshops, to the faculty-organised induction, there is so much support available to us."

"Come to the University of Auckland – the supervisors are experts in their fields, the technology and equipment available are some of the best in the industry, and the learning environment is one that fosters personal growth."



www.fmhs.auckland.ac.nz

Medical and Health Sciences

A career in medical and health sciences is a career for life. You can make a powerful difference in the lives of individuals and influence society for the better.

Studying with us means that you learn from skilled, internationally recognised academics in programmes designed to improve the health of real people. We also offer a modern, inviting and stimulating environment with outstanding facilities. The faculty is located at the Grafton Campus, opposite Auckland City Hospital, New Zealand's largest public hospital and clinical research facility.

Our programmes span Medicine, Nursing, Medical Sciences, Pharmacy, Optometry, Population Health and a variety of Science disciplines. We offer a range of postgraduate study options, including workplace experiences.

Major research strengths include bone disease, cancer, perinatology, epidemiology, clinical trials and neuroscience. Researchers and research groups in these and other key areas provide nurturing and supportive postgraduate training in a flexible and innovative learning environment.

Undergraduate programmes

Bachelor of Health Sciences
www.auckland.ac.nz/bhsc

Bachelor of Medicine and Bachelor of Surgery
www.auckland.ac.nz/mbchb

Bachelor of Nursing
www.auckland.ac.nz/bnurs

Bachelor of Optometry
www.auckland.ac.nz/boptom

Bachelor of Pharmacy
www.auckland.ac.nz/bpharm

Postgraduate programmes

Bachelor of Biomedical Science (Honours)
www.auckland.ac.nz/bbiomedsc-hons

Bachelor of Health Sciences (Honours)
www.auckland.ac.nz/bhsc-hons

Bachelor of Medical Science (Honours)
www.auckland.ac.nz/bmedsc-hons

Bachelor of Nursing (Honours)
www.auckland.ac.nz/bnurs-hons

Postgraduate Certificate in Clinical Education/Health Sciences
www.auckland.ac.nz/pgcertcline
www.auckland.ac.nz/pgcerthsc

Postgraduate Diploma in Biomedical Science/Clinical Education/Health Sciences/Obstetrics and Medical Gynaecology/Public Health
www.auckland.ac.nz/pgdipbiomedsc
www.auckland.ac.nz/pgdipclined
www.auckland.ac.nz/pgdiphsc
www.auckland.ac.nz/pgdipobstmedgyn
www.auckland.ac.nz/pgdipph

Postgraduate Diploma in Science in Optometry/Pharmacology/Physiology
www.auckland.ac.nz/pgdipsci

Master of Audiology
www.auckland.ac.nz/maud

Master of Biomedical Science
www.auckland.ac.nz/mbiomedsc

Master of Clinical Education
www.auckland.ac.nz/mclined

Master of Health Leadership
www.auckland.ac.nz/mhlthld

Master of Health Practice
www.auckland.ac.nz/mhlthprac

Master of Health Psychology
www.auckland.ac.nz/mhealthpsych

Master of Health Sciences
www.auckland.ac.nz/mhsc

Master of Nursing
www.auckland.ac.nz/mnurs

Master of Nursing Practice
www.auckland.ac.nz/mnursprac

Master of Nursing Science
www.fmhs.auckland.ac.nz/master-of-nursing-science-mnsc

Master of Public Health
www.auckland.ac.nz/mph

Master of Science in Optometry/Pharmacology/Physiology
www.auckland.ac.nz/msc

Doctor of Medicine
www.auckland.ac.nz/md

Doctor of Philosophy (PhD)
www.auckland.ac.nz/phd

Medical and Health Sciences research

Professor Julian Paton is a world leader in understanding how the peripheral and central nervous systems regulate the cardiovascular and respiratory systems. His work in understanding the carotid body, its function and interaction, has provided insight into novel targets for therapeutic treatment and management of hypertension – a leading cause of premature death worldwide – and sleep apnoea.

Professor Paton leads the translational Cardio-Respiratory Research Laboratory as part of the Cardiovascular Autonomic Research Cluster.

Working with Dr Carolyn Barrett, Dr James Fisher, Dr Sarah-Jane Guild, Prof Simon Malpas, Dr Fiona McBryde, and Dr Rohit Ramchandra, he studies the autonomic control of the cardiovascular system, specifically in hypertension, heart failure and stroke to generate novel mechanistic insights that are being translated to improve cardiovascular health and well-being.



Nishita Balamuralikrishna

Nishita's Master of Professional Studies in Data Science taught her how to deal with big data and develop meaningful insights.

"I was looking to change my field in my final year of undergraduate study. I enjoyed programming, databases and statistics and wanted a field that would combine all three, so Data Science was a natural choice. During my search for data science programmes, I discovered that the University of Auckland is one of the best in the world for statistics, so that also helped make my decision."

"Taking courses without final exams and dependent on assignments for credits was different from my experience as a student in India, but the professors were very helpful. They answered the numerous questions I had which took away a lot of stress."

"Since graduation I have been working at EROAD as a Data Analyst/Business Intelligence Developer. One of my favourite parts of the job is dealing with massive amounts of data every day. The MProfStuds in Data Science taught me how to deal with big data and develop meaningful insights. Being able to put what I have learned to use in everyday work has been great."

"I didn't have a lot of experience attending job interviews, so the events run by Career Development and Employability Services on resume writing and interviews were very helpful."

"I can see myself moving from a data analyst/business intelligence developer into a data scientist role in the future. In the long term I want to get a PhD specialising in machine learning and database systems."

"I'm driven by a love for data, programming and solving problems. I hope to help people with the insights and analysis I create. Working for a company like EROAD – who are heavily invested in driver and road safety – means my insights could help save someone's life one day."



www.science.auckland.ac.nz

Science

The Faculty of Science is New Zealand's leading science faculty,¹ and is held in high regard for outstanding quality teaching and diverse research opportunities.

With 11 of the University's science subjects ranked top in New Zealand, the faculty boasts eight subjects ranked in the top 100 worldwide. Our strengths include Computer Science, Environmental Science, Geography, Mathematics, Statistics and Psychology.²

The Faculty of Science is also the largest science faculty in New Zealand³ with over 8,000 students (23% International)³ and a large variety of subjects available at both undergraduate and postgraduate level.

New Zealand's unique geological history, its biota, climate and location in the South West Pacific provide opportunities for the application of science to many environmental and global problems.

¹ www.science.auckland.ac.nz/excellence

² QS World University Rankings by Subject 2020

³ EFTS equivalent published in 2019

Undergraduate programmes

Bachelor of Science

www.auckland.ac.nz/bsc

Bachelor of Advanced Science (Honours)

www.auckland.ac.nz/badv-sci-hons

Graduate Diploma in Science

www.auckland.ac.nz/graddipsci

Postgraduate programmes

Bachelor of Science (Honours)

www.auckland.ac.nz/bsc-hons

Postgraduate Certificate in Information Technology

www.auckland.ac.nz/pgcertinfotech

Postgraduate Diploma in Science

www.auckland.ac.nz/pgdipsci

Postgraduate Diploma in Applied Psychology

www.auckland.ac.nz/pgdipapppsy

Postgraduate Diploma in Bioscience Enterprise

www.auckland.ac.nz/pgdipbioent

Postgraduate Diploma in Forensic Science

www.auckland.ac.nz/pgdipforensic

Master of Science

www.auckland.ac.nz/msc

Master of Bioscience Enterprise

www.auckland.ac.nz/mbioent

Master of Data Science

www.auckland.ac.nz/mdatasci

Master of Engineering Geology

www.auckland.ac.nz/menggeol

Master of Environmental Science

www.auckland.ac.nz/menvsci

Master of Information Technology

www.auckland.ac.nz/minfotech

Master of Marine Conservation

www.auckland.ac.nz/mmmarinecons

Master of Marine Studies

www.auckland.ac.nz/mmmarinest

Master of Speech Language Therapy Practice

www.auckland.ac.nz/msltprac

Master of Professional Studies in Data Science

www.auckland.ac.nz/data-science

Master of Professional Studies in Digital Security

www.auckland.ac.nz/digital-security

Master of Professional Studies in Mathematics Education

www.auckland.ac.nz/mprofstuds

Doctor of Philosophy

www.auckland.ac.nz/phd



Photo: Kerry Lukies

Science research

Edin Whitehead is an early career researcher, pursuing a PhD in Biology at the School of Biological Sciences, carving out her career as a seabird biologist, science communicator and award-winning conservation photographer. Her research investigates how seabirds can act as environmental sentinels. She looks at energy flows through the marine environment, and analyses how this may change with a warming climate. While conducting surveys to assess breeding success, she uses GPS and GLS to track foraging and migration behaviour on islands in New Zealand such as the Poor Knights, Mokohinau and Marotiri. She takes samples to study body condition and physiology in the lab after each breeding season. Edin has led the design of recent research projects for the Northern NZ Seabird Trust – leading teams in the field: www.edinz.com.

Subject areas by faculty

Arts

		Bachelors	Honours	PGDip	Taught Masters	Research Masters	Doctorate
Academic English Studies		a					
Academic English Studies and Linguistics		✓					
Anthropology		✓	✓	✓	✓	✓	✓
Applied Linguistics					✓	✓	✓
Art History		✓	✓	✓	✓	✓	✓
Asian Studies		✓	✓	✓		✓	✓
Chinese		✓	✓	✓	✓	✓	✓
Classical Studies and Ancient History		✓	✓	✓		b	b
Comparative Literature		a					✓
Communication		✓					
Conflict and Terrorism Studies					✓	✓	
Cook Islands Māori		a					
Creative Writing		c				✓	
Criminology		✓	✓	✓		✓	✓
Development Studies			✓	✓	✓	✓	✓
Drama		✓	✓	✓	✓	✓	d
Economics		✓	✓	✓	✓	✓	✓
Education		✓	✓	✓		✓	✓
Employment Relations and Organisation Studies		✓	✓	✓		✓	
English		✓	✓	✓	✓	✓	✓
English Writing		a					
European Studies		✓					✓
French		✓	✓	✓	✓	✓	✓
Gender Studies		✓	✓	✓		✓	✓
Geography		✓	✓	✓		✓	✓
German		✓	✓	✓	✓	✓	✓
Global Studies		✓					
Greek (Ancient)		✓	✓	✓		✓	✓
History		✓	✓	✓		✓	✓
Humanities		a					
Indigenous Studies					✓		
Italian		✓	✓	✓	✓	✓	✓
Japanese		✓	✓	✓	✓	✓	✓
Korean	e	✓					✓
Language Teaching				✓			
Languages and Literature			✓	✓	✓	✓	
Latin American Studies							✓
Latin		✓	✓	✓		✓	✓
Linguistics		✓	✓	✓	✓	✓	✓
Logic and Computation		✓	✓	✓		✓	
Māori Studies		✓	✓	✓		✓	✓
Mathematics		✓	✓	✓		✓	✓
Media and Communication			✓	✓	✓	✓	
Media, Film and Television		✓					✓
Museums and Cultural Heritage			✓	✓		✓	
Music		✓	✓	✓		✓	✓
Pacific Studies		✓	✓	✓	✓	✓	✓
Philosophy		✓	✓	✓	✓	✓	✓
Politics and International Relations		✓	✓	✓		✓	✓
Psychology		✓	✓	✓		✓	✓
Public Policy					✓	✓	
Russian		a					✓
Samoaan		a					
Screen Production		✓	✓	✓		✓	
Social Science for Public Health		✓					
Sociology		✓	✓	✓	✓	✓	✓

Arts (continued)

		Bachelors	Honours	PGDip	Taught Masters	Research Masters	Doctorate
Spanish		✓	✓	✓	✓	✓	✓
Statistics		✓	✓	✓	✓	✓	✓
Teaching English to Speakers of Other Languages (TESOL)		✓			✓		
Theological and Religious Studies	f	✓				✓	✓
Tongan		a					
Translation	g			✓	✓		✓

Key	
a	Elective courses only (major not available)
b	Continued under Ancient History
c	Available as part of English for bachelors
d	Available for PhD as English
e	A postgraduate course that may be included as part of a postgraduate programme in selected subjects
f	Subject called “Theological and Religious Studies” at undergraduate level, and “Theology” at postgraduate level
g	Also available as a Postgraduate Certificate

Business

	Bachelors	Honours	Taught Masters	Research Masters	Professional Masters	Doctorate
Accounting	✓	✓	✓	✓	✓*	✓
Business Analytics	✓					
Commercial Law	✓	✓	✓	✓		✓
Economics	✓	✓	✓	✓		✓
Finance	✓	✓	✓	✓		✓
Global Management and Innovation		✓	✓	✓		
Human Resource Management					✓*	
Information Systems	✓	✓	✓	✓		✓
Innovation and Entrepreneurship	✓	Refer to Management				
International Business	✓				✓*	✓
Management	✓				✓*	✓
Marketing	✓	✓	✓	✓	✓*	✓
Operations and Supply Chain Management	✓	✓	✓	✓	✓*	✓
Property	✓	✓	✓	✓		✓
Taxation	✓					

*These coursework masters programmes are open to applicants with a bachelors degree in an unrelated area of study.

Creative Arts and Industries

		Bachelors	Honours	GradDip	PGDip	Taught Masters	Research Masters	Professionally Accredited Masters (a)	Doctorate
Architecture		✓		✓	✓	✓	✓	✓	✓
Dance Studies		✓	✓		✓	✓	✓		✓
Design		✓				e	e		✓
Fine Arts		✓			✓		✓		b
Heritage Conservation						✓			
Music	c	✓	✓	✓	✓		✓		d
Urban Design						✓			✓
Urban Planning		✓	✓			✓	✓	✓	✓

Key	
a	Recognised by the relevant professional organisations
b	PhD or DocFA
c	Specialisations in Creative Practice (Classical, Composition, Jazz, or Popular Music) and Music Studies (with portfolios in Ensemble Direction, Learning, Community and Engagement, Music Education, Music Production, or Musicology) and Studio Pedagogy available at some levels
d	PhD, DMus or DMA
e	MDes beginning in 2021, subject to standard regulatory approval

Education and Social Work

	Bachelors	GradDip	Honours	PGCert	PGDip	Taught Masters	Research Masters	Doctorate
Counselling					✓		✓	a
Education	✓		✓	✓	✓		✓	a
Education Practice						✓		a
Educational Leadership					✓	✓	✓	a
Professional Studies						✓		a
Sport, Health and Physical Education	✓							a
Social Work	✓		✓		✓		✓	a
Social and Community Leadership				✓			✓	a
Teaching (Early Childhood)	✓	✓						
Teaching (Primary)	✓	✓						
Teaching (Secondary)		✓						
Teaching English as a Second Language	✓							

Key	
a	Available as a research area in the associated department, subject to the availability of these topics and supervisors

Engineering

	Bachelors (Honours)	PGCert	PGDip	Taught Masters	Research Masters	Doctorate
Biomedical Engineering	✓				a	a
Chemical and Materials Engineering	✓		✓	✓	✓	✓
Civil Engineering	✓		✓	✓	✓	✓
Computer Systems Engineering	✓		✓	✓	✓	✓
Construction Management				✓	a	a
Disaster Management				✓	a	a
Earthquake Engineering				✓	✓	
Electrical and Electronic Engineering	✓		✓	✓	✓	✓
Energy	b			✓	✓	a
Engineering Management	c			✓	a	a
Engineering Project Management				✓		
Engineering Science	✓		✓	✓	✓	✓
Environmental Engineering	d		✓	✓	✓	a
Food Engineering			✓	✓	✓	a
Geotechnical Engineering				✓	a	a
Geothermal Energy Technology		✓			a	a
Mechanical Engineering	✓		✓	✓	✓	✓
Mechatronics Engineering	✓		✓	✓	✓	✓
Medical Devices and Technologies				✓	✓	a
Operations Research	e		✓		✓	✓
Polymer Engineering		✓		✓	a	a
Software Engineering	✓		✓	✓	✓	a
Structural Engineering	✓				a	a
Transportation Engineering				✓	a	a

Key	
a	Available as a research area in the associated department, subject to the availability of thesis topics and supervisors
b	Interfaculty with Science and Business
c	Interfaculty with Business
d	Available under Civil Engineering
e	Interfaculty with Science

Law

	Bachelors	Honours	GradCert	GradDip	Taught Masters	Research Masters	Doctorate
Law*	✓	✓	✓	✓	✓	✓	✓
Taxation Studies					✓	✓	✓
Legal Studies					✓	✓	

**In your first year of a Bachelor of Laws, you must also be enrolled in a second bachelors programme or in a conjoint programme. In your second year, if your application to Stage II law is successful, you will have the option to continue on with both or just one of these programmes. A conjoint programme allows you to pursue two undergraduate degrees at the same time, giving you the opportunity to broaden your career opportunities in a shorter time-frame than would be the case if you completed the programmes consecutively. You can combine your Law degree with a degree in Arts, Commerce, Engineering, Global Studies, Health Sciences, Music, Property or Science.*

Medical and Health Sciences

	Bachelors	Honours	Diploma	PGCert	PGDip	Taught Masters	Research Masters	Doctorate
Advanced Nursing				a	a			
Alcohol and Drug Studies	b			c	c			e
Anaesthesiology							d	✓
Anatomy				d	d	d	d	✓
Audiology							f	✓
Behavioural Science				d	d	d	d	✓
Biomedical Science	✓	✓			✓		✓	✓
Clinical Education				✓	✓	✓	✓	h
Clinical Pharmacy (See also Pharmacy.)	b			a	a		a	
Clinical Quality and Safety (within Health Leadership)						m		
Community Health				d	d	d	d	✓
General Practice and Primary Health Care				a,d	a,d	d	d	i
Global Health (within Health Leadership)						m		
Health Informatics	b			✓	✓	d	d	e
Health Leadership						✓		✓
Health Management (within Health Leadership)						m		
Health Practice						✓		✓
Health Promotion (within Health Practice)					✓	m		e
Health Psychology					✓		f	✓
Health Sciences	b	✓	✓	✓	✓	✓	✓	✓
Infant, Child and Adolescent Mental Health (within Health Practice)	b			c	c	m	d	g
Magnetic Resonance Imaging (MRI)	b				c,j	c,d,j	c,d,j	
Mammography	b			c,j		c,d,j	c,d,j	
Māori and Pacific Health								✓
Medical Imaging	b			j	j	d,j	d,j	✓
Medical Sciences		✓						
Medicine								✓
Medicine and Surgery (MBChB)	✓							c
Mental Health Nursing	b			a	a			
Molecular Medicine								✓
Nuclear Medicine	b				c,j	c,d,j	c,d,j	
Nursing	✓	✓				a	a	✓
Nursing Practice						a,c,m		
Nursing Science						✓		
Nutrition				d	d			
Nutrition and Dietetics	b						f	e
Obstetrics and Gynaecology					a	a,d	a,d	a
Ophthalmology						c,d		✓
Optometry	✓				✓	d	✓	✓
Pacific Health (within Health Practice)					✓	m	d	k
Paediatrics			✓					a
Palliative Care				a	a			
Pathology								✓
Pharmaceutical Science	b			✓	✓			
Pharmacology	✓	✓			d	d	d	✓
Pharmacy (See also Clinical Pharmacy.)	✓							✓
Physiology	b	✓	✓		d	d	d	✓
Population Mental Health (within Health Practice)	b				c,d	m		
Psychiatry								✓
Public Health	b				✓	✓	✓	e
Surgery								✓
Ultrasound	b				c,j	c,d,j	c,d,j	
Women's Health				a,b,c				
Youth Health	b			✓	✓	d	d	

Key			
a	Must be registered with an approved professional body	g	Available under a PhD in Psychiatry
b	Named specialisation available for postgraduate study	h	Available under a PhD in Medicine
c	Must have access to an approved clinical environment	i	Available under a PhD in General Practice
d	Specialisation not offered in this programme, but relevant study is available through Health Science or Public Health programmes	j	Must be registered with the New Zealand Medical Radiation Technologists Board or appropriate body in country of domicile
e	Available under a PhD in Health Sciences	k	Available under a PhD in Māori and Pacific Health
f	One year coursework plus one year research (two years in total)	m	180 point taught masters programme

Science

	Bachelors	Honours	BAdvSci(Hons)	PGCert	PGDip	Taught Masters	Research Masters	Doctorate
Anthropological Science	✓							
Applied Mathematics		✓			✓		✓	a
Applied Psychology					✓			
Bioinformatics		✓			✓	✓	✓	a
Biological Sciences	✓	✓			✓		✓	✓
Biomedical Science	✓	b			b		b	a
Bioscience Enterprise					✓		✓	
Biosecurity and Conservation					✓		✓	a
Biotechnology		✓			✓		✓	
Chemistry	✓	✓	✓		✓		✓	✓
Clinical Exercise Physiology					✓	✓		
Computational Biology			✓					
Computer Science	✓	✓	✓		✓		✓	✓
Data Science	✓					✓		
Digital Security						✓		
Earth Sciences	✓	✓			✓		✓	a
Ecology			✓					
Engineering Geology							✓	
Environmental Change			✓					
Environmental Management					✓		✓	a
Environmental Science	✓				✓		✓	✓
Exercise Sciences	✓	✓			✓		✓	✓
Food Science		✓			✓		✓	✓
Food Science and Nutrition	✓							
Forensic Science					✓		✓	✓
Geography	✓	✓			✓		✓	✓
Geographic Information Science	✓							
Geology			✓					✓
Geophysics	✓	✓			✓		✓	a
Green Chemical Science	✓	✓	✓		✓		✓	a
Information and Technology Management	✓							a
Information Technology				✓		✓		
Logic and Computation	✓	✓			✓		✓	a
Marine Science	✓		✓		✓	✓	✓	✓
Mathematics	✓	✓	✓		✓		✓	✓
Mathematics Education						✓	✓	✓
Medical Physics and Imaging Technology		✓						
Medical Statistics					✓	✓		a
Medicinal Chemistry	✓	✓						
Optometry	b				b	c	b	b
Pharmacology	✓	✓			✓		✓	a
Photonics		✓						
Physics	✓	✓	✓		✓		✓	✓
Physiology	✓	✓			✓		✓	a
Psychology	✓	✓	✓		✓		✓	✓
Speech Language Therapy Practice						✓		
Speech Science					✓		✓	✓
Statistics	✓	✓	✓		✓	✓	✓	✓
Wine Science					✓		✓	a

Key	
a	These subjects are available as areas of PhD study within other subjects in the Faculty of Science or within other faculties at the University. (Please consult a postgraduate adviser about availability.)
b	Offered by the Faculty of Medical and Health Sciences
c	Must be registered NZ optometrists

Pathways to undergraduate study

New Zealand secondary school

New Zealand schools have an excellent reputation for their teaching quality and academic facilities. Pastoral care for international students often includes home-stay accommodation with a family. Most schools offer the National Certificate of Educational Achievement (NCEA), and some offer the internationally recognised University of Cambridge International Examinations (Cambridge International) or International Baccalaureate (IB). The University of Auckland recognises all of these qualifications. Our entry requirements for students who have completed NCEA, Cambridge International (taken in New Zealand) or IB qualifications are the same for both New Zealand domestic students and international students.

Foundation programmes

If your secondary school qualifications do not meet our entry requirements, a foundation programme can be an alternative entry pathway into a bachelors degree. Foundation programmes are suitable for both native English speakers and speakers of English as a second language. They will prepare you for university education with skills in:

- Critical and independent thinking
- Computer use and research
- Essential subject knowledge, such as accounting, art, biology, calculus, chemistry, classical studies, computer science, design, economics, English, geography, physics and statistics

Two foundation programmes are taught on behalf of the University:

1. Foundation Studies Certificate, taught by Taylors College, Auckland
2. The University of Auckland Certificate in Foundation Studies, taught by UP International College New Zealand

If you complete one of these foundation programmes, you will be guaranteed entry into a University of Auckland bachelors degree programme if you meet the following requirements:

- The minimum overall foundation course average score for your chosen undergraduate degree programme
- English language proficiency at a level equivalent to the International English Language Testing System (IELTS) of at least 6.0 overall, with no band below 5.5, or your foundation course’s own minimum English requirement. (Please note that some programmes may require higher scores.) See p. 42 for more information on IELTS equivalent scores.

You must also meet any additional entry requirements for your programme(s) of study, such as an interview, audition or portfolio.

Taylors College

The Foundation Studies Certificate programme, owned by the University of Auckland and delivered by Taylors College in Auckland, is a comprehensive university preparation programme tailored to international students. Once enrolled in the Foundation Studies Certificate programme, you will officially become a student of the University of Auckland and enjoy full access to all University facilities and services, as well as student clubs and societies. **Taylors College**
75 Karangahape Road, Auckland City
Email: fsc-questions@auckland.ac.nz
Phone: +64 9 306 2600
www.taylorsauckland.ac.nz

UP International College

The University of Auckland Certificate in Foundation Studies is owned by the University and delivered by UP International College, which has had a proven partnership with the University for over 20 years, offering a guaranteed progression for students into their chosen degree. The programme provides academic qualifications and study skills and enables students to transition successfully to the Kiwi way of life. Located nearby, you will be welcomed to the University with campus visits, support from alumni and teachers, social activities and access to resources. **UP International College**
345 Queen Street, Auckland City
Email: admissions@up.education
Phone: +64 9 307 5399
www.up.education

Prior tertiary study

If you have started or completed tertiary study outside New Zealand, and want to study for a bachelors degree, you can transfer from a New Zealand or overseas tertiary institution to the University of Auckland. Your overseas qualification(s) must be approved for University admission, and you must also meet the entry requirements and undergraduate English language requirements for your programme. In your Application for Admission, you can apply for transfer of credit for tertiary courses completed elsewhere.



Kyle, from China, studied Foundation at Taylors College and is now studying towards a Master of Engineering Studies (Honours) at the University of Auckland

“My time at Taylors College was a really good transition for me between high school and university. I had a great experience while preparing for university and made lots of friends. I highly recommend it. The reason I chose the University of Auckland is because it is the top university in the country. We have modern laboratories, well equipped lecture rooms and friendly staff. We have everything you can expect.”



Tara Tan, Managing Director of Grin Natural Products, completed the University of Auckland Certificate in Foundation Studies with UP Education and gained a Master of Commerce from the University of Auckland.

“I was an average student back home in China but the staff at UP Education gave me every opportunity to be successful academically. I was encouraged to never give up. The teachers were always there to support me. It wasn’t just an academic programme, it inspired me to challenge myself. Foundation study set me up for academic success. It also gave me the right skills for the real world.”

Mina Badiei

Mina comes from Iran and is pursuing her PhD in the School of Curriculum and Pedagogy, focusing on Early Childhood Education.

"I love children, and my passion is helping to provide a better education for them. Working as an Early Childhood teacher, I realised the importance of education and curriculum in the early years of children's development. My doctoral thesis will investigate education and care experiences of toddlers, to explore how these very young children demonstrate agency and competency in decision-making.

"In the last year of my masters programme in Malaysia, I was searching for a world-class university to pursue my studies. My supervisor suggested the University of Auckland and, after finding out the high global ranking of the University's Faculty of Education and Social Work and New Zealand's post-study work visa options, I decided to apply for the doctoral programme.

"I am grateful for the guidance and advice my supervisors provide, and I like the peaceful environment of Epsom Campus – it has its own unique beauty in every season. I have always wanted an academic job at a university and my hope is that being a PhD student at the University of Auckland might help me find a job here.

"I thought it might be difficult to deal with being thousands of miles away from home, but Auckland's rich culture and lovely people meant I didn't feel homesick or lonely. I enjoy Auckland's outstanding lifestyle, beautiful parks, landscapes and amazing beaches. Aucklanders are so friendly and welcoming, and living in Auckland is super cool."

PhD study

Pursue your PhD at the University of Auckland and pay the same tuition fees as New Zealand doctoral candidates – just NZ\$7,250.40 in 2020.¹ Join a research-led university with a reputation for academic excellence. You will have the opportunity to collaborate with world-class researchers, publish in leading academic journals and build the skills you need for a successful future in academia, industry and beyond.

Why choose us for your PhD?

World-class reputation

Our university is an institution of global standing, ranked among the top 100 in the world by QS World University Rankings, and in the top 2% globally by Times Higher Education.

The QS Stars audit recognises our world-leading status, designating us as a Five Star Plus university for excellence overall, as well as excellence in the following categories: Research, Innovation, Employability, Internationalisation, Inclusiveness, Teaching and Facilities.

We are the highest ranked university in New Zealand by both QS World University Rankings and Times Higher Education.

Leading research

We are New Zealand's largest research organisation and have more comprehensive research offerings than any other university in the country.² Our work is supported by the highest level of research income of any New Zealand university, having won 30% of the nation's research fund.

Our institution supports over 60 research units, centres and institutes, and hosts or co-hosts five Centres of Research Excellence (CoREs). This gives you the opportunity to contribute to a wealth of research activities that lead the way in your field.

Dynamic academic community

We have a higher concentration of top-ranked researchers than any other university in New Zealand³. And we support more annual graduate student completions than any other university in the country.

Our thriving doctoral community is impactful and truly international: on average, our doctoral candidates attend three international conferences and publish three papers during their PhD, and around half of all our doctoral candidates join us from overseas.

Comprehensive support

We support your PhD journey through our outstanding financial, academic, employability and research-focused services and opportunities.

These include:

- Postgraduate Research Student Support (PRESS), an individual fund granted to every doctoral candidate for research-related expenses
- Access to scholarship opportunities that support the studies of exceptional candidates
- Use of the largest university library in New Zealand, staffed by research services advisers who offer personalised research assistance
- A comprehensive toolkit of workshops, programmes, unique development opportunities and online resources to enhance your research skills, academic skills and employability. (These include academic leadership and English Language Enrichment.)
- Support from a range of services, including the School of Graduate Studies, the International Student Support team, the Postgraduate Students' association, Libraries and Learning Services, and Career Development and Employability services.

Family benefits

Not only can you pay the same tuition fees as New Zealand PhD candidates, you can also bring your family with you when you study.

There are additional benefits to this:

- Your spouse or partner can apply for an open work visa valid for the same duration as your student visa.
- Your dependent children can attend a New Zealand state school for the same rates as New Zealand children.⁴



NZ\$7,250.40
2020 annual PhD fee
less than US\$5k

Employment opportunities

Finding work during and after your PhD is a key concern for many doctoral candidates. Luckily, when you study in New Zealand as a full-time international PhD candidate, your visa will allow you to work alongside your studies.

On completion of your PhD, you can apply for a three-year post study open work visa through Immigration New Zealand. This allows you to work for any employer in New Zealand.

During the period of this work visa, you may be eligible to apply for residence under the skilled migrant instructions, provided you meet the points requirement set out by Immigration New Zealand.

www.immigration.govt.nz

Find a research supervisor

Our online search tool FindaThesis will help you locate detailed information about projects, potential supervisors and more.

www.findathesis.auckland.ac.nz

You can also browse the University's staff directory to find potential supervisors who undertake research in your area of interest.
unidirectory.auckland.ac.nz

How to apply

Visit our website for a step-by-step application guide, and other helpful information about our PhD programme.

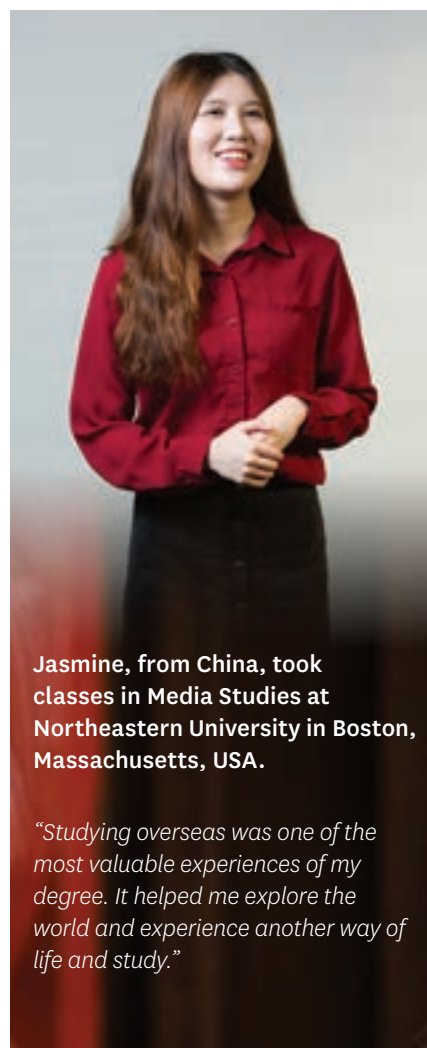
www.auckland.ac.nz/applying-for-a-doctorate

¹ At the time of publication, the 2021 tuition fee had not been set. To be eligible for the domestic fee, you must reside in New Zealand for the duration of your doctoral programme. However, you may undertake research activities and conferences overseas during your doctoral programme (for a cumulative total of no more than 12 months).

² Performance-Based Research Fund (PBRF) report 2018.

³ PBRF report 2018

⁴ Schooling is free at state and state-integrated schools although parents are expected to meet some minor costs including school books, stationery and uniforms.



Jasmine, from China, took classes in Media Studies at Northeastern University in Boston, Massachusetts, USA.

"Studying overseas was one of the most valuable experiences of my degree. It helped me explore the world and experience another way of life and study."

Take yourself global

Exchanges, short-term programmes, internships

Enhance your skills, academic potential and employability through one of our immersive international opportunities. Come to the University of Auckland and study in a third country to take your education even further.


The University of Auckland has comprehensive relationships with universities and international organisations around the world. 360 International provides access to overseas learning experiences through a diverse, inspiring and attainable set of opportunities.

Further your international study experience with our:

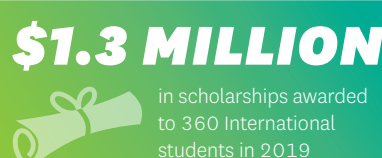
- Semester exchange programme
- Short-term opportunities
- Faculty-led programmes

- Student network programmes and travel grants
 - Volunteer placements and internships abroad
- Set up your traveller's profile and explore our programmes online in the Via TRM system. Find links and more at: www.auckland.ac.nz/360

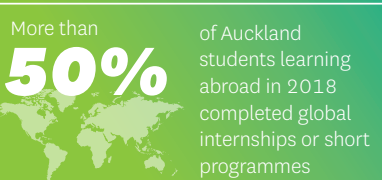
On campus, you can attend our regular 360 International information sessions: 2pm every Thursday
iSpace
Level 4, Student Commons




#1 largest overseas learning programme in New Zealand




\$1.3 MILLION in scholarships awarded to 360 International students in 2019



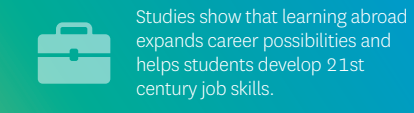
50% More than of Auckland students learning abroad in 2018 completed global internships or short programmes



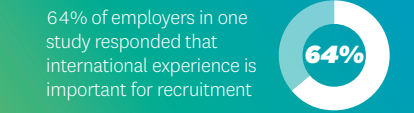
1 IN 4 University of Auckland bachelors graduates had an international learning experience during their studies in 2019.



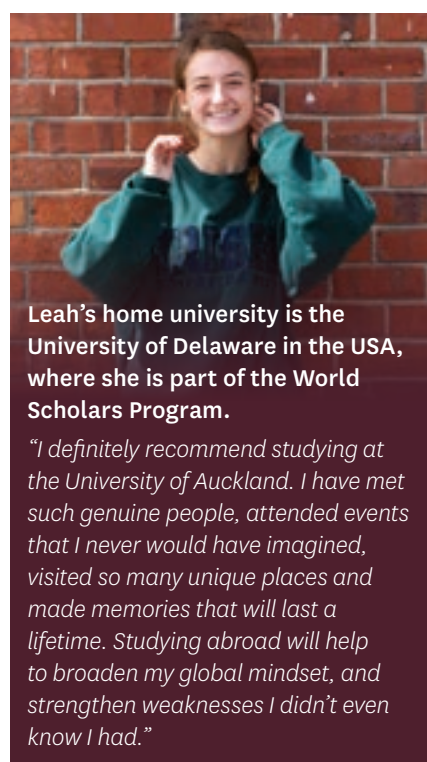
Same university fee for semester long exchange



Studies show that learning abroad expands career possibilities and helps students develop 21st century job skills.



64% of employers in one study responded that international experience is important for recruitment



Leah's home university is the University of Delaware in the USA, where she is part of the World Scholars Program.

"I definitely recommend studying at the University of Auckland. I have met such genuine people, attended events that I never would have imagined, visited so many unique places and made memories that will last a lifetime. Studying abroad will help to broaden my global mindset, and strengthen weaknesses I didn't even know I had."

Study Abroad at the University of Auckland

Spend a summer, a semester or a year at the University of Auckland and earn credits toward your home university qualification.

With 13 subjects ranked in the top 50 in the world, study abroad and exchange students enjoy a world-ranked education while living in the urban heart of New Zealand. Explore courses that complement your degree or immersive courses that reflect New Zealand's unique cultural and environmental heritage. You can enrol in up to four courses per semester and choose from over 100 subjects. Popular courses include Māori Studies, Pacific Studies and Environmental/Marine Science.

- 2021 fee of NZ\$12,950 (approx. US\$8,806) per semester

We offer experiential learning, including student athlete and research experiences, internships, service learning and community engagement. We also have extracurricular opportunities like Centre for Innovation and Entrepreneurship programmes. Check our website and follow our Facebook page for opportunities:

www.auckland.ac.nz/studyabroad

www.facebook.com/StudyAbroadAuckland

Follow our team of Study Abroad ambassadors on Instagram to find out what it is like to live and study in Auckland:

www.instagram.com/studyabroad_auckland



Guechbuoy Oeung

Guechbuoy (Min), from Cambodia, studied the English Pathway for Postgraduate Studies (EPPS) programme at the English Language Academy (ELA) and is now pursuing a Postgraduate Diploma in Arts in Politics and International Relations at the University of Auckland.

"It has been a great experience studying at the ELA. I have become more confident when speaking in front of people because the ELA has a variety of methods and techniques to help you improve your speaking skills. I also love the facilities here, especially the Study Centre. At the ELA Study Centre, I developed self-study methods which have been very rewarding and useful for my study at the University. Overall, the experience in New Zealand has been amazing for me. I have learnt a lot – not only at school but also from the people around me. If you would like to come to New Zealand to further your education, I strongly recommend an ELA pathway programme because it is the best stepping stone to university."

English Language Academy

If you have not yet met the English language requirements for the University of Auckland, the English Language Academy (ELA) offers programmes that can help you achieve your language goals. The ELA is also an accredited IELTS and PTE Academic testing centre.

Academic pathway programmes

If we have already offered you a place that is conditional on meeting English language requirements, you can fulfil those requirements by successfully completing one of the University of Auckland English Language Academy pathway programmes. If you achieve the required grade, you will meet the University's English language requirements and will not be required to take IELTS or any similar test.

The ELA's English pathway programmes are designed to help you prepare for university studies. The courses cover note-taking, academic report and essay writing, exam preparation, presentation skills and communication techniques.

Foundation Certificate in English for Academic Purposes (FCertEAP) is a 20-week direct-entry pathway to admission to the University of Auckland. You must have a conditional offer of a place, and meet the following English language entry requirements:

Undergraduate				
	IELTS	PTE-A	TOEFL iBT	ELA Test
Overall	5.0	36	60	Minimum CEFR B1+
Writing	5.0	36	18	
Other bands	4.5	29	12	

English Pathway for Undergraduate Studies (EPUS) is a ten-week direct-entry pathway to admission to the University of Auckland. You must have a conditional offer of a place and an Academic IELTS score that is 0.5 away from the required score for admission to the University. For example, a programme requiring 6.0 would need no less than 5.5 overall, 5.5 in the writing band, and no less than 5.0 in the other bands.

English Pathway for Postgraduate Studies (EPPS) is a ten-week direct-entry pathway to admission to the University of Auckland. You must have a conditional offer of a place and an Academic IELTS score that is 0.5 away from the required score for admission to the University. For example, a programme requiring 6.5 would need no less than 6.0 overall, 6.0 in the writing band, and no less than 5.5 in the other bands.

*The Academic IELTS score must have been issued within two years of the FCertEAP commencement date.

Other programmes

Academic English will equip you with the skills needed for university studies, including note-taking, academic report and essay writing, exam preparation, presentation skills and communication techniques. This full-time course runs in ten-week blocks, and you can choose to focus on either IELTS or university preparation skills. Students can progress from Academic English into FCertEAP.

General English is designed to help you improve your everyday English language skills and is also suitable to prepare you for an Academic English or pathway programme.

IELTS preparation is an elective course in the Academic English and General English programmes. We also offer evening and Saturday courses.

English Language Academy

Phone: +64 9 919 7695

Email: marketing@ela.auckland.ac.nz

www.ela.auckland.ac.nz



Scholarships and funding

In the past year, the University of Auckland awarded over \$15 million in scholarships to international students.

We work with external scholarship agencies and government bodies to give opportunities to international students who meet admission entry criteria.

For country-specific scholarships contact the relevant body in your country.

Asian Development Bank – Japan Scholarship Programme¹

Bahrain Ministry of Education

Canadian Student Loans

Chilean CONICYT Scholarships

China Scholarship Council

Conacyt (Mexico)

COLFUTURO (Colombia)

Dikti-University of Auckland Scholarship

(Indonesia)

FIDERH (Mexico)

German Academic Exchange Service (DAAD)

Lembaga Pengelola Dana Pendidikan (LPDP, Indonesia)

Malaysia Jabatan Perkhidmatan Awam (JPA)

Scholarship

Malaysia MARA Scholarship

Malaysian Ministry of Education

Malaysia Petronas Scholarships

Oman Government

Saudi Arabian Government

Thai Office of the Civil Service Commission

Tonga Government Scholarship

University of Auckland Commonwealth

Scholarship (UK and Canada)

University of Auckland Fulbright Scholarship (USA)

United States Financial Aid

¹Open to citizens of ADB's developing member countries.

FELIPE DUARTE

Felipe came to New Zealand from Colombia to study for a Postgraduate Diploma in Bioscience Enterprise. He received an International Student Scholarship.

“Since finishing my masters degree in Colombia, I have observed a gap between science and business in my country. When I looked at options to solve this problem, I discovered a wide range of programmes on offer at the University of Auckland. The Bioscience Enterprise programme is unique, and the approach based on training students with real world industries is amazing.

“Teachers are the visible face of a University – they are the people who have direct interaction with students. The behaviour and approach of the academic staff at the University has always been student-based, with an emphasis on learning cutting-edge techniques of teaching. They interact with us frequently and are interested in our learning process, even offering support in difficult situations.

“I feel honoured to be a recipient of the International Student Scholarship, and also feel the University is doing its best to include more people from overseas into its programmes. The scholarship has helped me to afford a better quality of life in Auckland City, allowing me to live close to the campus.

“My main objective in the future is to learn how to take the best discoveries from the lab out to industry. The University of Auckland is one of the few institutions to offer a programme dedicated to training scientists in how to commercialise biotechnology products. Bioscience Enterprise is a fantastic programme, integrating experts from the biotechnology industry and experienced instructors into a complete package.

“If your goal is to help your community, look for options at the University of Auckland. This institution is willing to help international students to develop their abilities in a friendly environment with well-structured programmes.”

Undergraduate scholarships

University of Auckland International Student Excellence Scholarship: Worth up to NZ\$10,000 for an undergraduate degree for new students with overseas secondary or post-secondary qualifications, or English Language Academy (ELA) students who have received a conditional offer. Up to 50 scholarships a year awarded.

University of Auckland International School Leaver Scholarship: Worth up to NZ\$20,000 for new international students from New Zealand high schools undertaking an undergraduate degree.

University of Auckland MBChB Graduate Entry – International Student Scholarship: Worth up to NZ\$70,000 over five years for international graduate entry students to the MBChB. Paid as a fees credit.

Dean’s Asia Scholarships in the Faculty of Business and Economics: Covers tuition fees for Asian international undergraduate students to complete a Bachelor of Commerce or Bachelor of Property degree at the University of Auckland Business School.

University of Auckland Foundation Pathway High Achiever Award: Awarded each semester to high achieving students completing a University of Auckland foundation programme at UP Education or Taylors College. No application required.

New Zealand Excellence Awards: Worth up to \$10,000 for high achieving students applying to an undergraduate degree. Applications are open to new international students who hold Indian citizenship.

Summer Research Scholarships: Up to NZ\$6,000 available to high-achieving students enrolled in a New Zealand or international University. These scholarships provide valuable research experience to students interested in pursuing postgraduate study.

Postgraduate scholarships

University of Auckland International Student Excellence Scholarship: Worth up to NZ\$10,000 for new international students who have received an unconditional offer of study, or English Language Academy (ELA) students who have received a conditional offer, to undertake a postgraduate diploma or masters (taught) programme of 120 points or more. Up to 50 scholarships a year awarded.

University of Auckland International Business Masters Scholarships: Worth up to NZ\$32,000 for international students applying to the Master of Management, Master of International Business, Master of Marketing, Master of Human Resource Management, or Master of Professional Accounting.

Faculty of Education and Social Work Postgraduate International Student Scholarship: The main purpose of the scholarship is to support international students

to enrol into postgraduate programmes at the Faculty of Education and Social Work, and successfully establish themselves in Auckland. Provides assistance with fees up to NZ\$7,000.

Faculty of Arts International Masters Degree Scholarship: Open to international applicants who enrol in a masters degree in the Faculty of Arts and worth up to NZ\$10,000.

Faculty of Creative Arts and Industries International Student Masters Award: Covers tuition fees for international students to complete a Masters degree of up to 240 points at the Faculty of Creative Arts and Industries. The Faculty will award up to four students annually. No application required.

Master of Health Leadership Scholarship: Worth up to NZ\$15,000 for new international students enrolling in the Master of Health Leadership.

School of Medical Sciences International Masters Scholarship: Worth up to \$40,000 for new international students applying to the 120 or 240 point Master of Biomedical Science, Master of Science in Pharmacology or Master of Science in Physiology.

University of Auckland Fulbright Scholarship: Awarded to postgraduate candidates already selected to hold Fulbright Awards, to enable them to complete degrees at the University of Auckland.

New Zealand Excellence Awards: Worth up to \$5,000 for high achieving students applying to a postgraduate programme in the Faculty of Engineering or Faculty of Science. Applications are open to new international students who hold Indian citizenship.

Doctoral scholarships

University of Auckland Doctoral Scholarship: The University awards 200 University of Auckland Doctoral Scholarships to high-achieving doctoral candidates applying for admission to an approved doctoral programme each year. Doctoral stipends increased to NZ\$28,200 in 2020.

Dean’s International Doctoral Scholarship (Faculty of Medical and Health Sciences): Covers tuition fees, a relocation allowance and a stipend for an international student to undertake a research doctoral degree in the Faculty of Medical and Health Sciences.

Marie Clay Literacy Trust Research Award: Worth up to \$10,000 a year for up to two years, to fund a doctoral student to undertake research into literacy education in the New Zealand context.

University of Auckland Fulbright Scholarship: Awarded to PhD candidates already selected to hold Fulbright Awards, to enable them to complete degrees at the University of Auckland.

University of Auckland Health Research Doctoral Scholarships: Cover tuition fees and a stipend for academically excellent applicants to study in a health-related area in the faculty of Medical and Health Sciences.



University of Auckland Law School’s Dean’s Doctoral Scholarships: Cover tuition fees and a tax-free stipend of up to NZ\$28,200 per year for up to three years, to encourage and support academically excellent students to undertake full-time doctoral study on an agreed topic in the Faculty of Law.

University of Auckland Senior Health Research Scholarships: These scholarships are open to international students who have worked for at least three years as health professionals (such as medical graduates, clinical psychologists, nurses and other clinical researchers), who wish to study at doctoral level in a health-related area. Covers tuition fees plus a tax-free stipend of up to \$40,000 per annum.

University of Auckland Faculty of Engineering Doctoral Scholarship: Covers tuition fees and a stipend of up to NZ\$28,200 (in 2020) per year for up to three years, to encourage and support academically excellent students to undertake full-time doctoral study on an agreed topic in the Faculty of Engineering.

Development scholarships

New Zealand Scholarships

The New Zealand government provides scholarships through the New Zealand Aid Programme. The aim of the scholarships is to provide an opportunity for students from selected developing countries to pursue studies in development-related fields. The scholarships cover full tuition fees and a living allowance, as well as other related costs. Upon completion of their programmes, students are expected to return and contribute to the economic and social development of their home countries.

The scholarships are for postgraduate and PhD candidates from selected countries in Africa, Asia, Latin America and the Caribbean.

Scholarships for applicants from eligible Pacific countries are available for undergraduate, postgraduate and PhD students.

Other development scholarships

Asian Development Bank (ADB) – Japan Scholarship Programme: Funded by the government of Japan, these scholarships aim to provide an opportunity for well-qualified citizens of ADB’s developing member countries to undertake postgraduate studies in economics, management, science and technology, and other development-related fields.

For more information on University of Auckland scholarships, please go to www.auckland.ac.nz/is-scholarships

Entry requirements

We welcome applications from international students with New Zealand or overseas qualifications.

English language proficiency

If you are an international applicant and your first language is not English, you will need to provide evidence of your English language proficiency. You can demonstrate this by achieving the required score in an approved English language test, such as IELTS, or successfully completing an ELA pathway programme.

All test results are valid for two years from the date on the test certificate and all English language requirements must be met within one test certificate.

The table below shows the minimum scores for admission to the University. However, some of our undergraduate and postgraduate programmes have higher requirements.

For more information about undergraduate English language requirements, www.auckland.ac.nz/ug-english-reqs

For more information about postgraduate English language requirements, www.auckland.ac.nz/pg-english-reqs



2021 Minimum English Language Proficiency Requirements										
	IELTS (Academic)	Internet-based TOEFL (iBT)	Paper-based TOEFL	C1 Advanced (previously - Cambridge English: Advanced (CAE))	C2 Proficiency (previously - Cambridge English Proficiency (CPE))	Foundation Certificate in English for Academic Purposes (FCertEAP)	Pearson Test of English (PTE) Academic	Michigan English Language Assessment Battery (MELAB)	Trinity College London Integrated Skills in English (ISE)	LanguageCert - International ESOL
Undergraduate	Overall score of 6.0 and no bands below 5.5	Overall score of 80 and a written score of 21	Overall score of 60 and a writing score of 21	Overall score of 169 and no bands below 162		Grade of C-	Overall score of 50 and no PTE Communicative score below 42	80	ISE II with distinction in all 4 components	C1 Expert (LRWS) with a pass overall and no less than a pass in each skill
Postgraduate	Overall score of 6.5 and no bands below 6.0	Overall score of 90 and a written score of 21	Overall score of 68 and a writing score of 21	Overall score of 176 and no bands below 169		Grade of B-	Overall score of 58 and no PTE Communicative score below 50	85	ISE III with a pass in all 4 components	C1 Expert (LRWS) with a high pass overall and no less than a pass in each skill OR C2 Mastery with a pass overall and no less than a pass in each skill.

International students studying at New Zealand secondary schools

To be admitted to the University of Auckland you must achieve the New Zealand University Entrance (UE) standard and meet the entry requirements for the undergraduate programme you wish to pursue.

If you have National Certificate of Educational Achievement (NCEA), University of Cambridge International Examinations (Cambridge

International), or International Baccalaureate (IB) qualifications, you will be given a rank score.

The entry requirements for your programme will be expressed as the rank score you need to achieve in NCEA, Cambridge International or IB to guarantee you entry. Applicants with scores below these will still be considered, provided places are available.

Some programmes will also require you to have taken specific subjects and gained minimum credits in those, or have other requirements such as a portfolio, audition or interview.

www.auckland.ac.nz/entry-requirements

English language requirements

If you are entering the University on the basis of NCEA, Cambridge International (NZ) or IB qualifications, you must meet the New Zealand University Entrance (UE) standard literacy requirements for admission.

International applicants entering the University on the basis of qualifications other than NCEA, Cambridge International or IB taken in New Zealand must meet a specified score in IELTS or an alternative approved English test, or must have completed and passed the Foundation Certificate in English for Academic

Purposes (FCertEAP), the English Pathway for Undergraduate Studies (EPUS), the English Pathway for Postgraduate Studies (EPPS), or an approved alternative.

Some programmes may also require you to demonstrate your proficiency in English at a selection interview.

If you are applying for a Faculty of Education teaching programme, you must achieve an IELTS score of 7.0, in addition to NCEA, Cambridge International or IB requirements.

International students outside New Zealand

If you are an international student, you must meet University Entrance, individual programme and English language requirements.

Academic entry requirements are based on the grades you achieved in your prior study. Some programmes also require you to have taken specific subjects or have other requirements such as a portfolio, audition, interview or proven research capability.

Entry into a bachelors degree

You must meet the equivalent of the New Zealand University Entrance (UE) standard (the minimum standard for admission to New Zealand universities) as well as the entry requirements and undergraduate English language requirements for the programme you wish to pursue. These are listed on our website.

If you have completed a qualification not listed on our website, we will assess your application on its merits.

Entry into a bachelors (honours) degree

You will need to have completed an undergraduate degree from a recognised university, in a related subject area, with the required grade point equivalent (GPE). Exceptions are the BE(Hons) and the BUrbPlan(Hons). See our website for more information, including the specific entry requirements for your chosen programme(s).

Entry into a postgraduate diploma

Entry requirements vary according to your chosen subject area. You will need to have completed an undergraduate degree from a recognised university, in a related subject area, with the required GPE. Some programmes will require a higher GPE. See our website for more information, including the specific entry requirements for your chosen programme(s).

Entry into a masters degree

To enter a 120-point (one-year) masters programme, you must have completed one year of postgraduate study, following an undergraduate degree, in a related subject area at a recognised university, with the required GPE.

The entry requirements for a 180-point or 240-point masters vary according to the subject area of your specialisation. Usually, you must have completed a bachelors degree (or equivalent) in a related subject area at a recognised university, with the required grade point equivalent (GPE).

Entry into a Doctor of Philosophy (PhD)

Entry into a PhD is based on academic merit. You should also possess high-level critical research skills and theoretical understanding.

You must be able to demonstrate an ability to carry out independent research and have already completed a significant research project, dissertation, or thesis, at university.

You will need to have completed a masters-level qualification in a field related to your doctoral studies with the required grade point equivalent (GPE).

Your acceptance is also dependent on the availability of an appropriate supervisor and facilities for your area of study.

The graduate adviser in the faculty or department in which you wish to study will be able to assist you and provide more information.

Calculating your GPA/GPE

Grades or marks achieved at the University of Auckland are given a Grade Point Average (GPA).

Grades or marks achieved through prior study at other institutions are converted into a Grade Point Equivalent (GPE) at the University of Auckland.

To convert your grades into a GPE, use our GPE Calculator:*

www.gpecalculator.auckland.ac.nz

*The online calculator provides an indicative guide only and does not guarantee a place to study at the University.

For further information on entry requirements, please see www.auckland.ac.nz/is-entry



Accommodation

Our accommodation provides a safe, comfortable and supportive environment in quality, fully-catered or self-catered residences. All are within easy walking distance of the City Campus, as well as many of Auckland’s main attractions. Your accommodation fees cover the cost of utilities such as water, electricity and internet. Bedding packs are available to purchase.



University residences*

					Age						
Carlaw Park Student Village	✓	✗	✓	✓	18+	Single room Two-bedroom family apartment	Shared Private	\$278 \$480	SC	BBQ, games room, lounge, basketball, study room	15 mins
Grafton Student Flats	✓	✗	✗	✗	18+	Single Twin-share	Shared	\$275 \$202	SC PC	BBQ, lounge	15–20 mins
Te Tirohanga o te Tōangaroa	✓	✗	✗	✓	18+	Single room	Shared	\$275	SC	SKY TV lounge, study rooms, games rooms, rooftop deck with BBQ	15–20 mins
University Hall Apartments	✓	✗	✗	✗	18+	Single room	Shared	\$280	SC	Games room, BBQ, basketball	5 mins
UniLodge Anzac Beach	✓	✓	✗	✓	18+	One-bedroom apartment Two-bedroom apartment (per bed) Twin-share apartment (per bed) Studio deluxe Studio – Anzac Studio – Beach	Private Shared Shared Private Private Private	\$264 \$305 \$225 \$326 \$305 \$315	SC	SKY TV lounge, gym, BBQ, cinema, games room, pool, study room	5 mins
UniLodge Whitaker	✓	✗	✗	✓	18+	Studio Studio deluxe	Private Private	\$345 \$367	SC	Study room, SKY TV lounge, games room, small onsite gym	8 mins
55 Symonds	✓	✓	✗	✓	18+	Studio Deluxe Studio Deluxe Double	Private Private	\$362 \$383	SC	SKY TV lounge, games room, lounge, BBQ, study room	5 mins
Waikohanga House	✗	✓	✓	✓	PG	One-bedroom apartment Two-bedroom family apartment Three-bedroom family apartment	Private Private Private	\$410 \$480 \$570	SC	Printing	7 mins
Grafton Hall	✓	✗	✗	✓	17-19	Single room	Shared	\$393	FC	SKY TV lounge, games room, tennis, study room, music room, BBQ	15–20 mins
O’Rorke Hall	✓	✗	✗	✓	17-19	Single room Large single room	Shared Shared	\$385 \$410	FC	SKY TV lounge, BBQ, games room, volleyball, study room, music room	5 mins
University Hall Towers	✓	✗	✗	✓	17-19	Single room	Shared	\$398	FC	SKY TV lounge, games room, basketball, study room, music room	5 mins
Waipārūrū Hall	✓	✗	✗	✓	17-19	Single room Large single room	Shared Private	\$275 \$420	FC	SKY TV lounge, games room, study room	5 mins

PG = Postgraduate | FC = Fully catered | SC = Self-catered | PC = Partially catered



Can accommodate single students



Can accommodate couples



Can accommodate small families



Mobility impairment access



Room configurations



Bathroom configurations



2020 residence fees – per week \$NZ*



Catering options



Recreation, sport and academic facilities



Walking distance to City Campus

Application dates

Applications for Semester One 2021 open on 1 August 2020.

Applications for Semester Two 2021 open on 1 April 2021.

To have the best chance of getting a place in a residence, you should apply for accommodation at the same time you apply for your academic programme. Late applications will be considered if rooms are available.

Couple and family accommodation at the University is limited, especially for those applying outside of the standard academic year. We encourage those applying in Semester Two or between February and November to contact our Accommodation team, who can assist you in finding suitable accommodation that best fits your needs.

Apply online at www.accommodation.ac.nz

Contact

Accommodation Solutions
Phone: +64 9 923 7691
Email: accom@auckland.ac.nz
www.accommodation.ac.nz



Private accommodation**

If living in a University residence isn’t for you, we can assist you with finding suitable private accommodation in Auckland.

Before you arrive in Auckland, we encourage you to read our e-book, *Living in Auckland – A Students’ Guide*, which is full of helpful information about locations, rental agreements, and the cost of living. This guide is available at www.auckland.ac.nz/living-in-auckland-ebook

We suggest you reserve temporary accommodation for your first few weeks in Auckland to allow time to familiarise yourself with the city, its surrounding suburbs and where you want to live.

Homestays – In a homestay you live with a family and have your own room. Meals and other services are provided. Please note that homestays are generally not close to the campus.



Private student accommodation and private residences – Our advisory service can assist you with information about student accommodation options near the campus.

Flatting – You share a house or flat with other residents and are responsible for paying the bills according to the details in the tenancy agreement.

*All prices quoted are per week and reflect 2020 prices. They are subject to change for 2021. Discounted rates are available for students staying for a 52-week period at certain self-catered residences. During the summer, from mid-November to mid-February, you can stay in the Halls of Residence or the self-catered residences at special summer rates. For more information, please refer to the Accommodation webpages: www.accommodation.ac.nz

**We do not inspect or in any way guarantee the quality or availability of private accommodation. Do not under any circumstances sign agreements or pay deposits for any properties you have not seen. If in doubt, contact our private accommodation adviser.

Student services and support

Academic support

Libraries and Learning Services

Libraries and Learning Services provide resources, workshops and advice to help you successfully complete your study.

In addition to the General Library, a number of specialist libraries cover the variety of subjects taught at the University. Your student online access allows you to search a diverse collection of electronic resources, including databases, e-journals and e-books, accessible anytime from anywhere. Within the libraries, you can access large collections of print, multimedia and microtext materials, including unique manuscript and archive collections.

We offer workshops to improve your academic skills, covering topics such as writing skills, finding course readings and articles, referencing, exam preparation, literature searching, presentation skills and thinking critically.

Speak to a Learning Adviser or Subject Librarian to get advice on improving your academic skills and finding information for your assignments.

Libraries and Information Commons (IC) facilities provide more than 4,000 study spaces, many with computer workstations and access to printers, scanners and photocopiers. IC Helpdesks provide support for student computing resources and services including student email, internet access, the wireless network and student file storage.

www.library.auckland.ac.nz

English language for university study

The University offers free services to help you improve your English language skills while you study. (For information about English courses to help you meet entry requirements, see pg. 33.)

Diagnostic English Language Needs Assessment (DELNA)

The DELNA Programme is designed to help students who may need to improve their academic language skills in order to succeed in their studies.

DELNA is a free check of your academic English language skills. Your results will not exclude you from courses you are already enrolled in and will not appear on your official academic record. Students begin with the DELNA Screening, which takes less than 30 minutes.

Depending on your results, you may be asked to follow the Screening with the two-hour DELNA Diagnosis, which consists of a reading, listening, and writing task. After the Diagnosis, you will receive individual advice about the options available to enrich your academic language ability.

www.delna.auckland.ac.nz



English Language Enrichment (ELE) provides opportunities for any student enrolled at the University of Auckland to improve their academic English. At ELE on campus, you can use English language resources, get advice about your English, join language-learning groups and find language exchange partners. You can visit whenever you like and for as long as you like.

ELE Online provides language-learning materials, including vocabulary, grammar and pronunciation tools to help improve your academic English. Your student online access allows you to use these resources anytime, anywhere.

www.library.auckland.ac.nz/ele

Academic English Studies

Academic English Studies is taught in the Faculty of Arts. It aims to develop and improve your academic English skills. Contact your Student Centre to find out whether you can credit ACADENG courses towards your degree.

www.arts.auckland.ac.nz/aes

Personal support

Meet and greet

The International Office provides a free airport transfer service for all new international students arriving in Auckland. This is a great way to avoid the stress of finding your own way to your accommodation. We will meet you and give you information to help you settle in to life in Auckland. A web link for this service is included in your Offer of Admission email.

Orientation

The International Office arranges an Orientation programme for new international students in Semesters One and Two. International Orientation is designed to welcome you and give you all the information you need about the University and living in Auckland. In addition, the University provides Faculty Orientation for all new students at the start of Semesters One and Two. You will also have the opportunity to meet new people and make friends at a range of social and cultural activities.

The Business School provides an Orientation for Business coursework masters students in Quarters Two and Four.

www.auckland.ac.nz/internationalorientation

UniGuides

UniGuides are current students from your faculty who can help you find your way around campus and answer your questions during the first few weeks of the semester. You will meet your UniGuide at your Faculty Orientation Day.

www.auckland.ac.nz/uniguide

Spirituality

Students of all religious and cultural beliefs are welcome at the University of Auckland, and we offer interdenominational pastoral care and spiritual guidance. Places of worship available on campus include a Christian chapel and Muslim prayer room. Nearby there are numerous churches, as well as a Hindu temple, a synagogue and a mosque.

www.auckland.ac.nz/spiritual

Career Development and Employability Services

Our award-winning Career Development and Employability Services (CDES) have a designated International Career Development Consultant who is responsible for providing specialised services. These will support your successful transition into work after you have completed your studies. Special events such as careers expos, recruitment events, networking opportunities, workshops and employer presentations can help you to engage with employers and understand the New Zealand job market.

CDES online tools, workshops, events, job board and personalised services can assist you to identify the opportunities available to you. They also provide knowledge, understanding and skills to help you compete in the New Zealand job market.

Go to page 40 to learn more about career development.

www.cdes.auckland.ac.nz

Childcare

If you need to organise childcare, there are six on-campus early childhood centres, offering places to children aged from three months to five years. Dedicated parent spaces provide facilities for caregivers and children, and there is a child-friendly study space in Old Choral Hall. Childcare services are in demand, so apply early.

www.auckland.ac.nz/parent-student

University Health and Counselling Service

If you have any health concerns during your time at the University, our team of professional, experienced and friendly clinical staff are here to help you. As an international student, you will be able to make an appointment at our campus clinics for general health problems, urgent care needs or accidental injuries. For after-hours care, we have a registered nurse who is available by phone through the night or at any time our clinics are closed.

We provide a counselling service that can help you get back on track if you feel things are becoming too difficult to manage on your own. We offer brief therapy, daily duty slots for urgent counselling, group sessions, academic consultations and a number of online resources.

Fees and charges

All international students are required to have appropriate medical and travel insurance. The University recommends a scheme that meets requirements. (See pg. 47.) International students with this scheme will have all University Health and Counselling Service fees charged directly to the insurance company, provided the consultation is for a condition covered in your policy.

www.auckland.ac.nz/healthandcounselling

Students with disabilities

We welcome international students with disabilities. Student Disability Services has a range of support available, including assessment of support needs, access to disability study spaces and special accommodations for tests and exams. It is important to check that the University is able to meet your specific requirements, as the type and level of support for international students with disabilities may differ from those at your home university. Contact us early so we can discuss your support requirements.

www.disability.auckland.ac.nz

Personal development

You can complement your academic achievements by getting involved in a number of out-of-classroom activities that build a range of skills. Two ways to do this are:

Student Leadership Programme

The Student Leadership Programme is for all students to engage with current thinking about leadership and expand their own personal leadership behaviours. There are various ways to get involved, from half-day workshops to interactive talks.

www.auckland.ac.nz/leadership

Clubs and societies

Joining a club is a fantastic way to make friends, participate in activities and learn things outside

of the lecture theatre, making your student experience richer and more rewarding. Keen on kayaking? Appreciate desserts? Focused on photography? There are more than 200 clubs on campus – make sure you check them out at the Clubs Expo held during Orientation Week.

www.auckland.ac.nz/clubs

Recreation and sports

Sport and Recreation provide a wide range of facilities and services to students.

If you're keen on sport you could get some friends together and sign up for one of the UNIM8S Social Sports Leagues, or represent your faculty in one of 13 sports in the Interfaculty Sports Championship.

Recreation membership includes access to a wide range of group fitness classes, weights and cardio equipment. Additional programmes and services are also available such as boxfit, self-defence, personalised programmes and much more.

www.universitysport.auckland.ac.nz

Volunteer Hub

Volunteering is a great way to make friends, get to know the city and gain new skills and experience. The Volunteer Hub provides the opportunity to volunteer for a wide range of organisations and community projects. You can also get official University recognition for your volunteering activities on your transcript.

www.auckland.ac.nz/volunteer



International student support staff

Being away from home is a challenge in itself. To assist you, the University has facilities and extensive support for international students, whatever your background or needs. Our team of international student support staff is available to help you with a range of issues, including immigration, health and wellbeing, financial advice, accommodation and personal support. There is also a 24/7 emergency number available if you urgently need to contact our staff, at any time of the day or night.

www.auckland.ac.nz/student-support-and-services

Essential information

Student visas

You must apply for a student visa to cover the period you intend to study in New Zealand. You must show evidence you have been accepted into a programme, paid your tuition fees and have sufficient funds to cover your living costs while in New Zealand. You must apply for your student visa before entering New Zealand. Full details on the necessary reporting requirements are available through Immigration New Zealand.

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 if you do not have appropriate insurance. Full details are available through the Ministry of Health.

www.health.govt.nz

Health and travel insurance

All international students are legally required to have appropriate health and travel insurance. The University has a recommended policy that meets New Zealand government requirements. When you enrol you will automatically be covered by Studentsafe Inbound University, and the insurance premium will be added to your student account. You will receive details with your offer of admission letter from the University.

www.auckland.ac.nz/is-insurance



Accident insurance

The Accident Compensation Corporation (ACC) provides accident insurance for all New Zealand citizens, residents and temporary visitors to New Zealand, but you may still be liable for other medical and related costs.

www.acc.co.nz

Employment

If you are enrolled in a research masters or a doctoral programme you will be eligible for unlimited work rights. Under certain circumstances, other student visa holders may work part-time or full-time (during scheduled University vacations) or to meet course requirements for practical work experience. You should refer to the Immigration New Zealand website for up-to-date information on application procedures for obtaining any variation of the conditions of your student visa.

www.immigration.govt.nz/study

On completion of your University of Auckland degree or diploma, you may apply for a Post Study Work Visa for up to three years.

During the period of that work visa, you are eligible to apply for permanent residency if you meet Immigration New Zealand requirements.

www.immigration.govt.nz/studytowork

In some departments, masters and PhD students might obtain work as paid teaching assistants in undergraduate teaching courses for approximately 6–10 hours per week. This usually means acting as a laboratory demonstrator or teaching assistant for groups of undergraduate students. Marking duties may also be involved. Activity as a teaching assistant provides valuable professional and teaching experience. For PhD students, we recommend that you work no more than 500 hours per year.

Living costs

Generally you should allow approximately **NZ\$26,000–\$35,000 per year** (or NZ\$500–\$675 per week) for general living costs, including accommodation, food and transport. Our International Student Support staff are available to assist you with budgeting advice if necessary.

Typical Purchases ¹	
Milk (1 litre)	\$2.32
Eggs (1 dozen)	\$4.40
Bread	\$3
Big Mac Combo	\$10.50
Pizza (large)	\$5–16
Other costs to consider ¹	
Medical visit	From \$60
Dental visit	From \$150
Haircut	From \$30

¹ These costs are approximate, and are as at January 2020. All prices are quoted in \$NZD. You can convert these prices to your own country's currency on www.xe.com

² Based on insuring household items

³ One-zone return, five days per week cash fare

International tuition fees 2021

The University of Auckland calculates fees according to the courses you take within your degree or diploma programme. Fees vary between faculties, and sometimes within a faculty. The tables below give the estimated annual tuition fee based on enrolment in 120 points.

Visit our website for the most accurate and up-to-date information on international tuition fees: www.auckland.ac.nz/studentfees

You are also required to pay a student services fee. This is calculated on a per point basis. The student services fee for 2021 will be set later in the year. As a guide, the student services fee for 2020 was calculated as NZ\$7.86 per point (GST inclusive).

Expect to pay about NZ\$1,200 per year for books and stationery. Some courses also have fees for field trips or site visits.

Undergraduate programmes (NZ\$)		
Bachelor of:	Fee per point	Estimated annual tuition fees 2021 ¹
Advanced Science (Honours)	\$315.79–\$371.05	\$37,895–\$44,526
Architectural Studies	\$348.73	\$41,848
Arts (except performance and science-based courses)	\$269	\$32,280
Arts (performance and science-based courses)	\$315.79	\$37,895
Commerce	\$321.89	\$38,627
Dance Studies	\$315.79	\$37,895
Design	\$329.19	\$39,503
Education (Teaching and TESOL)	\$270.82	\$32,498
Engineering (Honours)	\$387.93	\$46,552
Fine Arts	\$315.79	\$37,895
Health Sciences	\$286.34	\$34,361
Law	\$315.76	\$37,891
Medicine and Surgery ²	\$644.40	\$77,328
Music	\$315.79	\$37,895
Nursing	\$286.34	\$34,361
Optometry ²	\$459.58	\$55,150
Pharmacy ²	\$369.25	\$44,310
Property	\$321.89	\$38,627
Science	\$315.79	\$37,894.80
Social Work	\$270.82	\$32,495
Sport, Health and Physical Education	\$270.82–\$315.79	\$32,498–\$37,895
Urban Planning (Honours)	\$315.79–\$371.05	\$37,895–\$44,526

Study Abroad programme	
Flat tuition fee 2021 (Includes student services fee.)	\$12,950

For information about refund of fees, please see our Terms and Conditions at www.auckland.ac.nz/studentfees

¹ Estimated annual tuition fees are based on a full-time programme of 120 points during the first year of study. Actual fees may vary dependent on specific courses enrolled in.

² Year 2 and onwards (for Year 1 see Bachelor of Health Sciences).

³ Estimated annual tuition fee based on full-time programme of 60 points.

⁴ Fees are estimates and are for the complete masters programme, including the student services fee.

⁵ To be eligible for the domestic fee, PhD students must reside in New Zealand for the duration of their doctoral programme. However, students may undertake research activities overseas during their doctoral programme (for a cumulative total of no more than 12 months). Please note: the domestic fee arrangement for international students applies only to Doctor of Philosophy degrees. All other doctorates (e.g., Doctor of Clinical Psychology, Education, Fine Arts, Medicine, Music and Musical Arts) are charged international tuition fees.

⁶ The 2020 tuition fee is NZ\$7,250.40. The 2021 domestic PhD fee was not set at time of publication.

Postgraduate programmes (NZ\$)		
Postgraduate courses by subject area	Fee per point	Estimated annual tuition fees 2021 ¹
Architecture	\$371.05	\$44,526
Arts	\$300.72	\$36,086
Arts (performance and science-based courses)	\$353.35	\$42,402
Business and Economics (excluding coursework masters)	\$318.82	\$38,258
Business coursework masters programmes	See separate table below.	
Dance Studies	\$371.05	\$44,526
Design	\$357.06	\$42,847.20
Education (excluding GradDipTchg)	\$292.07	\$35,048
Engineering	\$371.05	\$44,526
Engineering (Geothermal Energy Courses)	\$456.12	\$27,367.20 ³
Fine Arts	\$343.06	\$41,167
Law	\$324.98	\$38,998
Medical and Health Sciences	\$369.25–\$644.40	\$44,310–\$77,328
Music	\$315.79	\$37,795
Science	\$371.05	\$44,526
Teaching (GradDipTchg)	\$225.87	\$33,881
Theology	\$300.72	\$36,086
Urban Design	\$371.05	\$44,526
Urban Planning	\$315.79–\$371.05	\$37,895–\$44,526
Urban Planning (Professional)	\$371.05	\$44,526

Business coursework masters programmes (including student service fee)	Points	Duration	Estimated tuition fees for complete programme ⁴	
		<i>Students complete 150 points in the first 12 months</i>	April 2021 intake	September 2021 intake
Business Administration (MBA)	180	18 months	\$75,524	\$77,024
Human Resource Management (MHRM)	240	18 months	\$84,131	\$85,803
International Business (MIntBus)	240	18 months	\$84,131	\$85,803
Management (MMgt)	180	15 months	\$62,712	\$63,678
Marketing (MMktg)	240	18 months	\$84,131	\$85,803
Professional Accounting (MProfAcctg)	240	18 months	\$84,131	\$85,803
Supply Chain Management (MSCM)	240	18 months	\$84,131	\$85,803

Doctoral degrees	2021 annual tuition fee (for a 12-month period)
Doctor of Fine Arts	\$44,464.80
Doctor of Music	\$44,464.80
Doctor of Musical Arts	\$44,464.80
Doctor of Education	\$44,464.80
Doctor of Medicine	\$44,464.80
Doctor of Clinical Psychology	\$44,464.80
Doctor of Philosophy (PhD) ⁵	\$7,250.40 (2020) ⁶



Dates to remember

Summer School 2021	
Summer School begins	Wednesday 6 January
Auckland Anniversary Day ¹	Monday 1 February
Waitangi Day ¹	Monday 8 February
Lectures end	Friday 12 February
Study break	Saturday 13 February
Examinations	Monday 15 – Wednesday 17 February
Summer School ends	Wednesday 19 February
Semester One 2021	
Orientation and Welcome	In week beginning 22 February
International Orientation	Monday 22 February
Semester One begins	Monday 1 March
Mid-semester break/ Easter break	Friday 2 - Saturday 17 April
ANZAC Day ¹	Monday 26 April
Graduation	Monday 3, Wednesday 5, Friday 7 May
Lectures end	Friday 4 June
Queen's Birthday ¹	Monday 7 June
Study break	Tuesday 8 – Wednesday 9 June
Examinations	Thursday 10 June – Monday 28 June
Semester One ends	Monday 28 June
Inter-semester break	Tuesday 29 June – Friday 16 July
Semester Two 2021	
Orientation and Welcome	In week beginning 12 July
International Orientation	Wednesday 14 July
Semester Two begins	Monday 19 July
Open Day	Saturday 28 (TBC) August
Mid-semester break	Monday 30 August – Friday 3 September
Graduation	Tuesday 28 September
Lectures end	Friday 15 October
Study break	Monday 18 October
Examinations	Tuesday 19 October – Saturday 6 November
Labour Day ¹	Monday 25 October
Semester Two ends	Saturday 6 November

Semester One 2022	
Semester One begins	Monday 28 February

Dates for Business coursework masters

Quarter One 2021	
Lectures begin	Tuesday 5 January
Lectures end	Friday 12 March
Quarter Two 2021	
Lectures begin	Monday 29 March
Lectures end	Friday 4 June
Quarter Three 2021	
Lectures begin	Monday 21 June
Lectures end	Friday 27 August
Quarter Four 2021	
Lectures begin	Monday 13 September
Lectures end	Friday 19 November
Quarter One 2022	
Lectures begin	Monday 10 January

Application closing dates

To see the application closing dates for undergraduate programmes, visit www.auckland.ac.nz/ug-closing-dates

To see the application closing dates for postgraduate programmes, visit www.auckland.ac.nz/pg-closing-dates

NB: Start/finish dates vary for some programmes.
¹Public holiday

How to apply

For more information on how to apply as an international student, visit:

www.auckland.ac.nz/international-application

To apply, go to:

applytostudy.auckland.ac.nz

If you have any questions about the application process, please contact Applications and Admissions.

Applications and Admissions

The University of Auckland
Private Bag 92019, Auckland 1142
New Zealand

Questions: www.askauckland.ac.nz

Email: int-questions@auckland.ac.nz

Phone: +64 9 923 1969

Fax: +64 9 373 7405

Representatives overseas

The University of Auckland has several official representatives in overseas offices. These organisations can give you information about the University of Auckland or help you submit an application. For a complete list of official representatives, please visit: www.auckland.ac.nz/overseasrep

The Education (Pastoral Care of International Students) Code of Practice

The University of Auckland has agreed to observe and be bound by the New Zealand government's Code of Practice for the Pastoral Care of International Students. Copies of the Code are available in six languages at: www.nzqa.govt.nz/the-code

iStudent Complaints

www.istudent.org.nz

Costs

All costs are shown in New Zealand dollars and are expressed inclusive of Goods and Services Tax (GST), if applicable.

Privacy

The University of Auckland undertakes to collect, store, use and disclose information in accordance with the provisions of the Privacy Act 1993. Further details of how the University handles your information are set out in a brochure (*The Privacy Act and You*) available from the AskAuckland Central or by calling +64 9 923 1969.

Disclaimer

Although we make every reasonable effort to ensure accuracy, the information in this document is provided as a general guide only and is subject to alteration. All students enrolling at the University of Auckland must consult its official document, the current University of Auckland Calendar*, to ensure they are aware of and comply with all regulations, requirements and policies.

Publication date: April 2020

*Provides information about academic programmes and courses together with academic statutes and regulations governing admission, enrolment, fees and examinations.

Useful web addresses

The University of Auckland homepage

www.auckland.ac.nz

The University of Auckland Calendar

www.auckland.ac.nz/calendar

AskAuckland (Frequently asked questions)

www.askauckland.ac.nz

Information for international students

www.international.auckland.ac.nz

University of Auckland representatives overseas

www.auckland.ac.nz/overseasrep

Entry requirements

www.auckland.ac.nz/is-entry

How to apply

www.auckland.ac.nz/is-apply

Online application

www.auckland.ac.nz/applynow

Important dates

www.auckland.ac.nz/dates

University directory

unidirectory.auckland.ac.nz

Accommodation

www.accommodation.ac.nz

Study Abroad and Exchange

www.auckland.ac.nz/studyabroad





THE UNIVERSITY OF
AUCKLAND
Te Whare Wānanga o Tāmaki Makaurau
NEW ZEALAND

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