



Make Aotearoa New Zealand your campus. *All of it.*



*Ko te manu e kai ana i te
miro, nōnā te ngahere.*

*Ko te manu e kai ana i te
mātauranga, nōnā te ao.*

The bird that consumes the
miro berry owns the forest.

The bird that consumes
knowledge owns the world.



Discover what you're
truly capable of, *in a
place like no other.*



A message from our Vice-Chancellor

I'm Professor Pierre Venter, Vice-Chancellor of Massey University, and I'm delighted you're considering joining our global academic community.

Choosing where to study is one of the most important decisions you will make. Universities are complex organisations, each with their own strengths, values and character.

At Massey, we understand your choice is about more than a qualification. It's about finding a place where you can thrive academically, feel supported, and prepare confidently for your future.

This Qualification Guide has been designed to answer your questions about why Massey might be right for you. It outlines what makes us distinctive, the breadth and flexibility of our qualifications and the academic and pastoral support available to help you succeed.

We have a long, proud tradition of teaching and research excellence. Our heritage, geographic spread over three cities, range of qualifications and flexibility of our distance teaching allows students from around the world to tailor their study to meet their needs, while connecting closely with industry, professional organisations and local communities.

Massey is a diverse university with more than 4,800 international students from more than 100 countries choosing to study with us each year. We deliver academic qualifications in China, Singapore, Vietnam and Australia.

My family and I emigrated to New Zealand from South Africa in 2011, and couldn't be happier, but I know choosing to leave your own country to study elsewhere is a life-changing decision. On behalf of Massey University, I warmly invite you to join our fantastic student community.

Massey will celebrate its centenary in 2027. This significant milestone provides an opportunity to reflect on the university's strengths, influence and connections, while also looking ahead to the impact we will continue to make in New Zealand and around the world. Throughout the year, we will celebrate our history, our people and our shared future across a range of events and activities. You can find out more about our centenary celebrations at www.massey.ac.nz/centenary

“Whatever you choose to study, and wherever you choose to do it, our exceptional staff are committed to helping you every step of the way.”

By coming to Massey, you are carrying on a tradition that has shaped Aotearoa New Zealand and made significant contributions around the world. Whatever you choose to study, and wherever you choose to do it, our exceptional staff are committed to helping you every step of the way.



Professor Pierre Venter
Vice-Chancellor
Massey University



Nau Mai, Haere Mai

Welcome

Aotearoa New Zealand has a wonderfully unique story. At Massey, it's part of your education.

As a Tiriti-inspired institution, we embrace te reo Māori, Mātauranga Māori and Te Ao Māori as ways of seeing the world. Ways that value connection to people, place and the natural world. Where knowledge is something to be shared, not just acquired.

A perspective that encourages deep understanding of where you come from, and where you might go next. Not as a nice-to-have, but as a lens that enriches everything you learn and everything you become.

“We strive to be a Tiriti inspired institution which means we embrace the integration of te reo Māori and Māori knowledge, so you can discover new perspectives through becoming immersed in Māori culture.”



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Massey is proudly New Zealand's university.

We have campuses in Auckland, Palmerston North and Wellington, plus international branch campuses in China and Singapore. But an education with Massey doesn't stop there.

Our graduates are making their mark in over 156 countries – in boardrooms, studios, research labs, runways and communities across the globe. Not as our representatives, but as living proof of what a Massey education can do.

We bring you here to be inspired and challenged by world-class thinking, in a place unlike any other. To discover what you're truly capable of.

So when you leave you're not just qualified, you're ready.

Ready to take what you've learned, and share with a world that needs people who think differently. People who create. People who stand for something.

Because in a world moving faster than ever, who you are and what you can do, has never mattered more.



“We bring you here to be inspired and challenged by world-class thinking.”



Globally recognised – Massey has degrees that travel.

First in New Zealand

Six subjects at Massey are ranked 1st in New Zealand (QS Subject Rankings).

- Agriculture and Forestry
- Architecture and Built Environment
- Art and Design
- Communication and Media Studies
- Development Studies
- Veterinary Science

Agriculture

Ranked 49th in the world (QS Subject Rankings).

Aviation

New Zealand's only university with an aviation school. We're an Air New Zealand preferred flight training organisation and the only one to include a degree.

Food Science and Technology

Ranked 43rd in the world
(Shanghai Subject Rankings).

Veterinary Science

Ranked 14th in the world, and 1st in Australasia and Asia (QS Subject Rankings).

MORE THAN A QUALIFICATION

The real world isn't something that starts after university. At Massey, it's part of the curriculum.

Many of our qualifications include work placements, industry projects and practical experience, helping you apply what you're learning while you study.

By the time you graduate, you'll have done more than learn about your chosen field. You'll have spent time in it. It's one of the reasons 83%* of our students move into employment within months of graduating.

Thanks to our practical, work-integrated learning approach, strong industry partnerships, and programmes aligned with the skills and talent needs of New Zealand industries.

- 60% of students secure employment before completing their studies
- 88% of our graduates are working in New Zealand

We've also spent decades making study work around real life, with New Zealand's largest distance and online university network.

**2024 Graduate Destination Survey*



26,000

Total number of students studying with Massey each year.

4,800

International students studying with Massey each year.

125

Countries represented within Massey's international student community.

Top 215

We are ranked 215th in the QS World University Ranking.

23,000+

International alumni going on to careers around the world, across 156 different countries.

11,700+

Over 11,700 Massey graduates are currently employed outside New Zealand.

Globally recognised

Our biggest communities are in Australia, China and the United States. A Massey qualification is recognised well beyond these shores.



Massey University Campus Guide

SINGAPORE

Wherever
you are, **we're
not far away.**

Massey has three campuses across New Zealand. Auckland, Palmerston North and Wellington, plus international campuses in Singapore and China and the largest online offering of any university in the country.

Each campus has its own character and community, but all of them are designed to help you get the most out of your studies and university experience.

Study by Distance

Study at Massey as an international student in New Zealand or start your pathway to Massey in another country.





Auckland

Study at Auckland's 'innovation campus,' with renowned lecturers and partnerships with exciting science and technology employers.

With nearby beaches, and only 20 minutes from the centre of New Zealand's biggest city, you'll find plenty to do out in nature or attending sports, music and arts events.



Palmerston North

Palmerston North is the perfect place for budding athletes, adventurers and nature lovers with ski fields, hiking trails and beaches just a few hours drive away.

Located between the Tararua and Ruahine mountain ranges, New Zealand is a vibrant student-friendly city, with some of the lowest living costs in the country.



Wellington

Join us on campus in Wellington to experience a city bursting with creative industry and surrounded by spectacular nature.

During your time in the vibrant capital, explore nearby beaches, hike in the mountains or enjoy the city's film scene, and year-round events.



Singapore

Massey is proud to partner with PSB Academy to bring New Zealand's world-class education to the heart of Singapore.

PSB Academy's campus is located in a central, vibrant area, providing you with access to industry, culture and global opportunities.

Auckland Campus

Ōteihā, Albany

Auckland is New Zealand's business capital. Diverse, multicultural, and ranked the 24th best student city in the world by QS in 2025. A city of 1.5 million people, and home to more major New Zealand companies than anywhere else in the country – if you want to study business where business actually happens, this is the place.

Massey's Auckland campus is set amongst nature, with state-of-the-art facilities, including an on-site business incubator, with innovation and strong industry connections at the heart of everything we do.

Auckland is home to Massey's Built Environment and Construction programmes – one of the few places in New Zealand where you can study construction management, design management, and quantity surveying at an internationally accredited level.

Massey's official Pathway College is located here, where we offer English language, Foundation, Diploma, Graduate Diploma and pre-Master pathways.

This is where Massey Business School does its best work. You'll be taught by staff who already work with the companies you want to work for. If business, finance, AI, IT, construction, or information sciences are your direction, there's no better place in New Zealand to pursue them.

The Auckland campus is beautifully modern, and features an on-site business incubator, with innovation and strong industry connections at the heart of everything we do.



Manawatū Campus

Palmerston North

Palmerston North is a student-friendly city. Accommodation is more affordable, and the overall cost of living is lower so your budget stretches further.

The city's central North Island location makes it easy to explore the rest of Aotearoa New Zealand, and with a vibrant lifestyle of events, outdoor adventures, and a welcoming community, you'll enjoy every moment of your study journey.

This is where Massey's aviation, agricultural, horticultural and veterinary programmes live. Both are among the most highly regarded in the world, and you can feel it on campus.

The School of Aviation operates out of Palmerston North Airport, with flight training built directly into the degree.

Massey's farms are working farms. Our food processing plant is the largest pilot-scale facility in the Southern Hemisphere, and Food Technology research here is shaping industries well beyond New Zealand.

If aviation, agriculture, veterinary science or food technology are where you're headed, this is where you need to be.



Wellington Campus

Pukeahu

Wellington is New Zealand's creative capital. Home to the College of Creative Arts, one of the country's leading schools for design, innovation and creative practice, as well as the College of Humanities & Social Sciences and the College of Health.

Both the Bachelor and Master of Communication, as well as the College of Creative Arts are ranked #1 in Aotearoa New Zealand, and in the top 150 globally.

It's also a hub for world-class research, with centres focused on public health, sleep science, Māori health and disaster research. Compact and walkable, the city sits between a dramatic harbour and surrounding green hills with creative energy running through it.

Wellington regularly ranks as one of the most liveable cities in the world.

Massey Wellington is an innovative hub for world-class research, with centres focused on creative arts, public health, sleep science, Māori health and disaster research.



Study in Singapore, graduate with Massey.

Massey is expanding its global teaching presence in Singapore, one of Asia's most dynamic international business and technology hubs. Developed in partnership with PSB Academy, where Massey qualifications have been taught since 2020, this campus extends our high-quality programmes globally to a wider community.

We welcome Singaporean and international students to study in a globally connected, modern city. Supported by the New Zealand Government, Massey's Singapore campus opened in November 2024.

Students can now complete the following qualifications in Singapore:

- **Bachelor of Business.** Specialise with a major in Business Analytics, Human Resources Management and Employment Relations or Management.
- **Bachelor of Information Sciences.** Study a double major in both Computer Science and Information Technology.

Delivered via an accelerated full-time trimester system in Singapore, Massey degrees allow students to complete two years of academic study within every 12-month period. Under this structure and excluding exemptions, a bachelor's degree takes two years to finish, and a master's takes one year.

Further qualifications will continue to be offered in 2027 and beyond, with a mix of undergraduate and postgraduate qualifications.

To learn more about Massey's Singapore campus, and for updated qualification information, including tuition fees, scan the QR code or visit: massey.ac.nz/singapore

STUDY IN SINGAPORE

Scan for more information about studying in Singapore.



ALUMNI TESTIMONIAL

I chose to study the Bachelor of Information Sciences with a double major in Computer Science and Information Technology programme at Massey University because of its mix of modules that cover a large span across the IT industry, from Algorithms and Data Structures to User Experience Design and Cloud Computing.

Sean Lam
Bachelor of Information Sciences, Computer Science and Information Technology graduate



Turn ambition into action.

At Massey Business School Te Kura Whai Pakihi, learning and doing go hand-in-hand. We work closely with industry so your education is shaped by what modern business actually needs, not what it needed a decade ago.

You'll graduate with the confidence, the connections, and the skills to back yourself, no matter where the world takes you.

Our academic staff are active industry practitioners, which means the internships and real-world connections built into your qualification are genuine, and don't just exist on paper.





CONTACT US
Scan for more information
or email us at:
business@massey.ac.nz



Massey's research centres are connected to the businesses, government agencies, and institutions shaping New Zealand's future.

What happens in the real world informs what happens in your lectures, rather than the other way around.

Applied professional practice joins the existing 12 BBus specialisations of accountancy, business analytics, economics, finance, financial planning and advice, global communication, human resource management and employment relations, international business, management, marketing, organisational technology management, and property.

Our Bachelor of Business includes a six-week CFA Level 1 preparation programme – the gold standard of global finance.

KEY QUALIFICATIONS

- Bachelor of Business
- Master of Analytics
- Master of Business Administration (MBA)
- Master of Finance
- Master of Management
- Master of Professional Accountancy

RESEARCH CENTRES

Our research centres put you at the heart of real industry thinking. Whether it's retail or real estate, macroeconomics or workplace wellbeing, many are unique in New Zealand with connections that reach well beyond it. These include:

- The Centre for Advanced Retail Studies (CARS)
- Healthy Work Group
- Knowledge Exchange Hub
- MPOWER (Massey People, Organisation, Work and Employment Research)
- New Zealand Centre for Macroeconomics
- NZ FIN-ED Centre
- Real Estate Analysis Unit (REAU)
- Te Au Rangahau

Commercial excellence.

ALUMNI TESTIMONIAL

I started to tutor finance and property courses from early 2018 and tutored almost all undergraduate finance papers that we offered at Massey during those five years, allowing me to enhance my people and presentation skills.

In 2019, I started my Master of Professional Accountancy and Finance degree – one of the best decisions I have made in my life.

An accounting degree provided me an additional option when choosing my career, which started in March this year as a graduate Auditor at Audit New Zealand, promoting the wellbeing of all New Zealanders through public sector auditing.

Jun Wen
Master of Professional Accountancy & Finance
Auditor at Audit New Zealand



“Massey was one of the few universities that provided me the opportunity to re-launch my life.”

Top 5%

Massey Business School is ranked in the top 5% of business schools globally by AACSB.

MBA Top 10 in Oceania

MBA Specialisations include AI in Strategic Decision Making (final approval outstanding), Global Business, Business Sustainability and Without Specialisation.

SHANGHAI SUBJECT RANKINGS

Second in New Zealand

Economics and Finance

Top 150

Business Administration

Top 200

Finance

Top 351

Economics

QS RANKINGS

First in New Zealand

Executive MBA

Top 200

Accounting and Finance

Top 300

Economics and Econometrics

Top 400

Business and Management Studies



College of Creative Arts
Toi Rauwhārangi

New Zealand's Creative Capital.

College of Creative Arts Toi Rauwhārangi is New Zealand's leading creative arts school. Based in Wellington and home to internationally respected degrees, studio-based learning, and a deep commitment to Māori and Pacific creative practice – it's a place where your creativity will be challenged, celebrated, and taken somewhere you didn't expect.



WHAT YOU'LL STUDY

Toi Rauwhārangi is New Zealand's oldest and most comprehensive creative arts college, with an excellent reputation for innovative creative arts research and practice.

Our studio-based environment develops creative thinkers and makers. World-class, industry-connected staff provide the knowledge, skills and culture you need to succeed in all creative industries.

Our Fashion and Textiles programme is among the most respected in the Asia Pacific, with postgraduate supervision that attracts students from across the globe.

KEY QUALIFICATIONS

- Bachelor of Design
- Bachelor of Screen Arts
- Master of Design





CONTACT US
Scan for more information
or email us at:
creative@massey.ac.nz



At Toi Rauwhāangi, you'll work across disciplines and collaborative projects that build leadership skills and connections that last. Students have access to world-class facilities and industry-standard software and hardware.

As part of your learning, you'll be working, training and creating in:

- 3D workshop for constructing with hard materials
- Animation, game and immersive technology labs
- Biomaterials lab, ceramics studio
- Digital light and colour mixing studios
- Fashion studios for working with textiles and soft materials
- Music studios, rehearsal spaces and editing suites for sound and image
- Photography studios and darkrooms
- Virtual production volume, motion-capture suite and green-screen studio

RESEARCH EXCELLENCE

Recognised world-wide

Massey's reputation grows with every student who walks out of our door.

The College of Creative Arts has placed in the top three at the International Red Dot Design Awards for 11 consecutive years, most recently ranking 2nd in Asia Pacific in 2025.

Globally connected research

The people teaching you aren't just academics – they're working practitioners. Designers, artists, researchers, who are active in their fields and recognised for it. Massey has more top-ranked researchers in design and visual arts than any other art school in New Zealand.

We connect creativity to economic growth

We're here to nurture the creative person you already are, and give you the tools to take that further than you imagined.

Our courses are industry-connected, cross-disciplinary, and built around real-world briefs.

You'll graduate as both a creative thinker and an entrepreneurial problem-solver – ready for wherever the world takes you.

Where your creativity will be challenged and celebrated.

ALUMNI PROFILE

Ar-Em Bañas is a Filipino (Tagalog, Bikolnon, Negrense) immigrant from Metro Manila, Philippines.

In 2024, Ar-Em moved to Wellington, to pursue their Master of Design qualification. During their studies, they learned about creative research, illustration practices, and play research and design, providing them with the tools to develop their master's project, the starter kit of On the Bones of BATALA.

On the Bones of BATALA is a folk and body horror tabletop role-playing game (TTRPG) inspired by the pre and post colonial histories, cultures, and folklore of the Tagalog region in the Philippines.

Informed by the research undertaken and playtest results, the game has the potential for collective healing for players and the game designer through TTRPG design and play. Ar-Em is continuing and expanding this project into their doctoral studies.

Being in Wellington also allows Ar-Em to interact with local pan-Asian, Filipino, and creative communities, which provides the vital support they need during their studies.

Ar-Em's master's study, made possible by Massey University Master's Research Scholarship, was completed in 2025. They graduated with distinction and were awarded the Massey University Alumni Doctoral Scholarship in 2026.

Ar-Em Bañas
Master of Design
Toi Rauwhārangī College of Creative Arts.



INDUSTRY RANKINGS

Red Dot Design

Top three universities in Asia Pacific for 11 consecutive years, the latest being 2025

QS RANKINGS

First equal in New Zealand

Art and Design

Top 150 Globally

Art and Design



Improving health outcomes in a changing world.

New problems demand fresh thinking and bold leadership. At Massey's College of Health, Te Kura Hauora Tangata – we start from a simple belief that good health should be everyone's right.

That's what drives our commitment to equity and social justice in everything we do.

By embracing diversity, and understanding how people interact with their environment, we are working to create meaningful change across every dimension of health.

WHAT WE FOCUS ON

Our specialists work across applied social research, health system strengthening, environmental health, public health policy, sleep science, sport and exercise and nutrition.

The common thread is people. Keeping them well, understanding what gets in the way, and finding better ways to help.

KEY QUALIFICATIONS

- Bachelor of Nursing
- Bachelor of Sport and Exercise
- Master of Applied Social Work

RESEARCH EXCELLENCE

The health challenges of the 21st century are complex. Our researchers are working on them alongside students, communities, and collaborators from Europe, North America, South America, Africa, Asia and Australia.



CONTACT US
Scan for more information
or email us at:
COH-PVCOffice@massey.ac.nz



If you're considering research at Massey, you'll be working with people who are at the forefront of their fields.

Sleep/Wake Research Centre

Advances scientific understanding of circadian rhythms, sleep and waking function. Working alongside government agencies, industries and community groups, the centre brings evidence-based expertise to shift work, fatigue management, accident investigation and expert testimony.

Centre for Public Health Research

The Centre focuses on understanding and influencing the wellbeing of people and contributing to health research collaborations with international researchers from Europe, North America, South America, Africa, Asia, and Australia.

Disciplines, topics, and methods include epidemiology, mātauranga Māori (Māori knowledge), planetary

health, occupational and environmental health, health surveillance, non-communicable diseases, Māori health, Pacific health, indoor health and air quality, nutrition, housing, and injury.

SHORE and Whāriki Research Centre

Undertakes policy and collaborative community research on, and evaluations of, a variety of health and social topics, such as kaitiakitanga (guardianship and protection), privilege, racism, illicit drugs, housing, transport and urban development, health services, unhealthy commodities, particularly alcohol, and digital marketing.

The Centre consists of two multidisciplinary research groups working in a Treaty of Waitangi partnership model to produce excellent research with the aim of improving health and wellbeing and reducing inequities in Aotearoa, New Zealand and globally.

Research Centre for Māori Health & Development (RCMHD)

Operating for over thirty-years, the RCMHD focuses on understanding and influencing the wellbeing of Māori, and contributing to health research collaborations with Indigenous researchers from North America, Europe, Australia and the Pacific.

Mātauranga Māori (Māori knowledge) forms the main knowledge framework for the Centre which includes a focus on Māori health and hauora, ageing well/kaumātua, indoor health and air quality, food and nutrition, housing and injury, mental health and traditional medicines/rongoa.

Our te ao Māori (Māori world) research is designed to challenge and orient western research practice. With more than 50 doctoral and post-doctoral students to date, workforce development is a major activity.

Create meaningful change for individuals and communities.

ALUMNI PROFILES

Moving to New Zealand as an international student was a significant step, and studying the Master of Applied Social Work at Massey University made it a truly rewarding one.

What I valued most was how the programme seamlessly integrated theory with real-world practice, particularly through the field placements.

The lecturers were consistently supportive and helped me navigate both the academic demands and the adjustment to a new environment. I would highly recommend Massey for its welcoming culture and its strong preparation for professional social work practice.

Hima David, India
**Master of Applied
Social Work**

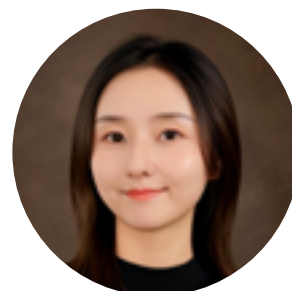


My studies at Massey have been an enriching journey of complex problem-solving and meaningful integration.

The experience deepened my understanding of the body as a vehicle for holistic wellbeing, highlighted its bidirectional relationship with mental health, and reinforced the importance of culturally responsive practice.

By applying theory through the universal language of movement, I developed transferable skills, resilience, and a growth mindset that powerfully support my work as both Public Health Promoter and Multi-Venue Exclusion Coordinator.

Youyou He, China
**Bachelor of Sport
and Exercise**



SHANGHAI SUBJECT RANKINGS

Top 300

Nursing

Top 500

Public Health

SHANGHAI RANKING OF SPORT SCIENCE SCHOOLS AND DEPARTMENTS

Top 200

Sport, Exercise and Nutrition

QS RANKINGS

Top 150

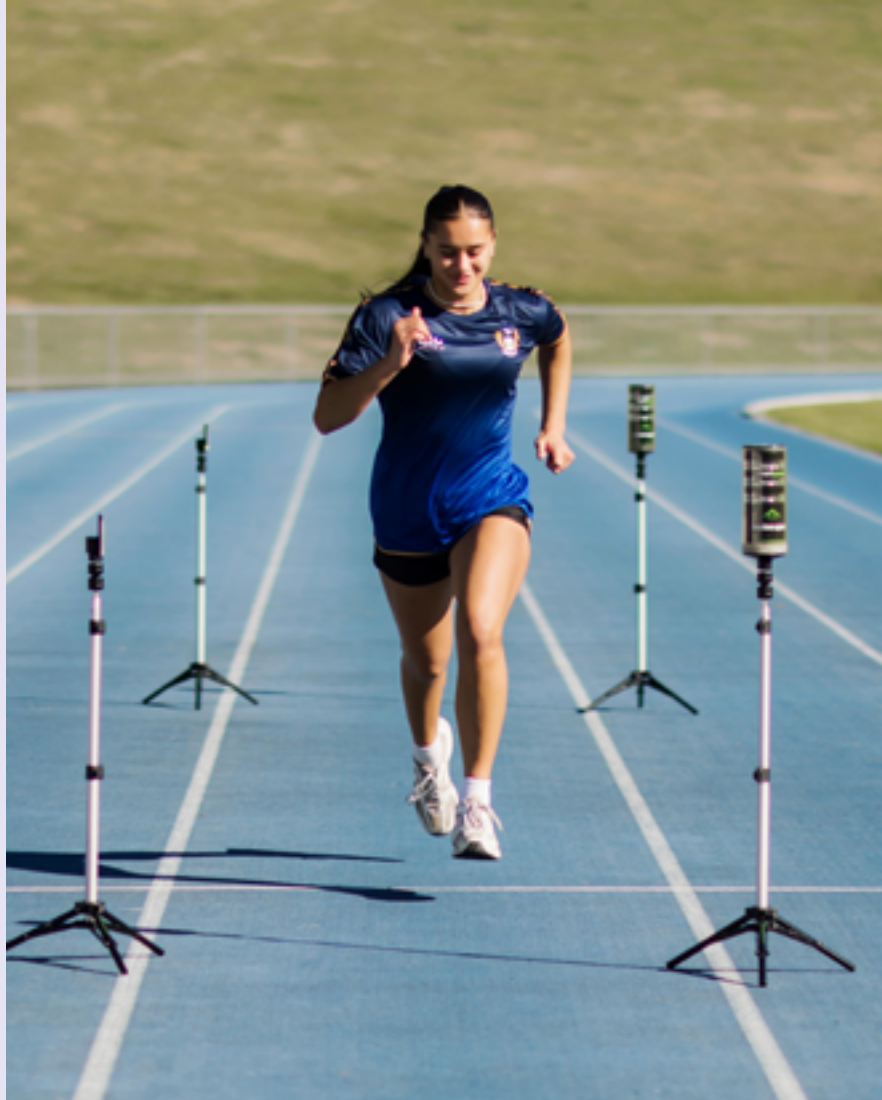
Sports and Exercise
related subjects

Top 225

Nursing

Top 400

Biological Sciences



Human capabilities, global impact.

Our graduates work in strategic communication, international development, emergency management, government policy, sustainability, social innovation, journalism and media, and NGO leadership across the world.

Our programmes embed practical learning – fieldwork, community projects, hands-on work placements, and placements with real organisations - so you graduate with both a world-class qualification and the professional experience employers value.

Your experience in the College of Humanities and Social Sciences will be Tiriti-led, methodologically rigorous, and demonstrably connected to the real world.

You will generate original knowledge and creative work, partner with communities and organisations to address current challenges, and achieve impact through policy, practice, and public engagement.

Studying with us will shape you with the skills that today's employers seek, such as problem-solving through critical and creative thinking, communication and collaboration.

KEY QUALIFICATIONS

- Bachelor of Communication
- Bachelor of Resource and Environmental Planning
- Master of Communication
- Master of Emergency Management
- Master of Sustainable Development Goals



CONTACT US
Scan for more information
or email us at:
humsocsci@massey.ac.nz



RESEARCH EXCELLENCE

The world is changing fast. The humanities and social sciences are making sense of it. Our researchers are leading work on the issues that matter most right now, such as climate adaptation, housing, community resilience, social justice and communication.

Grounded in Indigenous knowledge and driven by real world impact, our projects aren't just impressive on paper. They become policy briefs, community tools, and practical interventions that make a tangible difference. We call this "research in action". Employers, communities, and policy makers are starting to call it essential.

Communication and media studies

Massey is home to globally ranked communication scholars who explore areas such as journalism and social justice, creative communication, humour and politics, including being the home of The Center for Culture-Centred Approach to Research and Evaluation (CARE) is a global hub for justice based communication research.

Sustainable Development Goals (SDG)

Join the world-leading researchers who have contributed to our 2026 Times Higher Education Impact Ratings:

- 21st in SDG2 Zero Hunger
- 21st in SDG15 Life on Land
- 28th in SDG13 Climate Action
- 32nd in SDG5 Gender Equality
- 49th in SDG14 Life Below Water
- 50th in SDG11 Sustainable Cities and Communities

- 74th in SDG17 Partnership for the Goals
- 75th in SDG6 Clean Water and Sanitation
- 85th SDG8 Decent Work and Economic Growth
- 91st in SDG16 Peace, Justice and Strong Institutions

Creativity

From creative writing research and practice to the aesthetics of creative activism, our researchers include award-winning practitioners who develop arts based and critical scholarship on the value of arts-based creativity in today's world.

The immigrant experience

Massey has explored immigrant economic success and work experience while also reviewing the contributions immigrants have made to community, culture and social development.

Introducing two of our team of globally ranked researchers.

Dr Sita Venkateswar is an Associate Professor of Social Anthropology at Massey University's School of People, Environment and Planning, known for a scholar-activist approach that connects Indigenous studies, postcolonial anthropology and regenerative food systems to real-world change.

She led a major redesign of Social Anthropology, embedding Te Tiriti principles through inclusive, consensus-based curriculum development and creating innovative courses that prepare career-ready graduates for public engagement and policy work. Her teaching is future-focused, using portfolio assessment and digital platforms to translate research into professional capability.

An internationally published author of three books, she is also a visible public anthropologist, editorial collective member for SITES: Journal of Social Anthropology and Cultural Studies, and a long-standing community leader and mentor.

Dr Sita Venkateswar
**Associate Professor of Social
Anthropology, School of People,
Environment & Planning**



Professor Mohan Dutta is Director of Center for Culture-Centred Approach to Research and Evaluation (CARE) at Massey University, and a globally recognised researcher for journalism and communication for social change.

Ranked #2 worldwide for lifetime research impact in community participation, he leads CARE's community partnerships across 50+ communities in 17 countries.

Through these partnerships, students gain hands-on experience in community-engaged research, evaluation, advocacy, and social change campaign design across South Asia, Southeast Asia, the Pacific, and Aotearoa New Zealand.

The result is world-class learning with real-world impact, and a direct pathway into careers in health, development, government, and social justice communication.

Professor Mohan Dutta
**Dean's Chair and Professor,
School of Humanities,
Media & Creative Communication**



Top 100

Communications

QS RANKINGS

First in New Zealand

Development Studies, Communication
and Media Studies (1st=)

Top 100

Development Studies

Top 150

Communication and Media Studies

Top 200

Geography

Top 250

English Language and Literature

Top 300

Psychology

Top 350

Education

Top 375

Sociology

ACCREDITATIONS

ACEJMC

Accrediting Council on Education in
Journalism and Mass Communications



Where Science creates the future.



Massey's College of Sciences Te Wāhanga Pūtaiao is where New Zealand's most important industries find their next generation of leaders.

Our heritage is in agriculture, food and veterinary sciences, and today we are among the world leaders in this education and research. We also bring our best to new areas including computer science, information technology and the built environment.

Our specialism is the land-based sciences, but today it reaches into AI, data science, agriculture technology and the sustainable systems that the world needs. If you want to study somewhere the research around you is solving real problems, this is it.

Exciting areas of study at Massey that provide excellent opportunities for your growth and development include:

- Agriculture and horticulture
- Built environment and construction
- Computer science and information technology
- Earth and environmental science
- Food technology and nutrition
- Natural sciences
- Veterinary and animal science



CONTACT US
Scan for more information
or email us at:
science@massey.ac.nz



KEY QUALIFICATIONS

- Bachelor of Construction
- Bachelor of Food Technology with Honours
- Bachelor of Information Sciences
- Bachelor of Science
- Bachelor of Veterinary Science
- Master of Agribusiness
- Master of Construction
- Master of Food Safety and Quality
- Master of Food Technology
- Master of Information Sciences
- Master of Veterinary Studies
- Master of Science

RESEARCH EXCELLENCE

Study the science of the natural, built and digital environments with us face to face in Auckland and Palmerston North, and learn about how they contribute knowledge and capability that improve New Zealand and the wider world.

You'll study the industries and technologies that drive New Zealand's thriving agrifood sector, from agriculture and horticulture to food, animal and veterinary sciences.

Research Centres

- Farmed Landscapes Research Centre
- New Zealand Food Safety Science Research Centre
- Riddet Institute
- Volcanic Risk Solutions

UNDERGRADUATE SCIENCE

Massey's Veterinary Science degree is one of the most respected in the world, and one of the most transferable. Our graduates enjoy a 100% employment rate, with many going on to careers across the United Kingdom, Australia, North America, and beyond, where demand for qualified veterinarians continues to outstrip supply.

New Zealand faces the same shortage, making this one of the most in-demand qualifications we offer.

The Bachelor of Food Technology (Honours) is offered in partnership with Jiangnan University in China, with students completing their final year research and development projects here in New Zealand – a pathway that has seen many graduates go on to postgraduate study at leading institutions internationally.

The Bachelor of Information Sciences is taught both locally and internationally through our partnerships with HEBUT in China and PSB Academy in Singapore, bringing a New Zealand qualification closer to home for students across the region.

Experts in agriculture, food and veterinary sciences.

ALUMNI PROFILE

Boyuan Wang first fell in love with agriculture at 16, flying over the South Island and looking down at the paddocks, the irrigators, and the machinery. Two years later he was here, studying them.

At Massey, he threw himself into everything. Hunting and fishing clubs, hiking trips, learning to spearfish and hunt for paua. He picked up rugby as a 60kg winger, built himself up to 80kg, and learned Māori carving from a workmate on a nature reserve.

His English improved so much that by his third year he was supporting first-year students as a Residential Assistant. His willingness to ask questions earned him a summer job on a 450-cow dairy farm in Levin. He started his Master of Agriculture this year. His goal is to own a deer farm in Southland, exporting velvet to China.

Boyuan Wang, China
Bachelor of Agricultural Science



SHANGHAI SUBJECT RANKINGS

First in New Zealand

Veterinary Science, Agriculture and
Forestry, Built Environment

43rd

Food Science and Technology

Top 100

Veterinary Science

Top 150

Agricultural Sciences

QS RANKINGS

1st Globally

Veterinary Science Graduate Employability

14th Globally

Veterinary Science

49th Globally

Agriculture and Forestry

Top 150

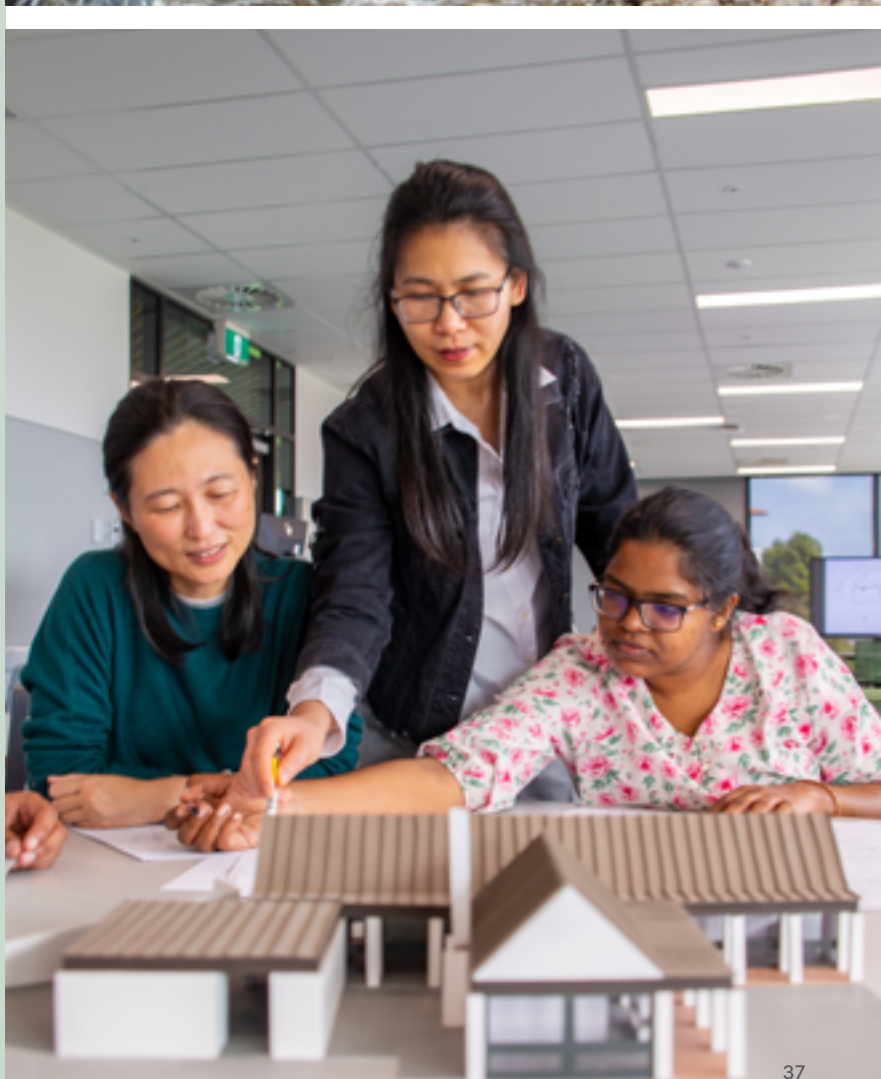
Built Environment

Top 400

Biological Sciences

Top 400

Environmental Sciences

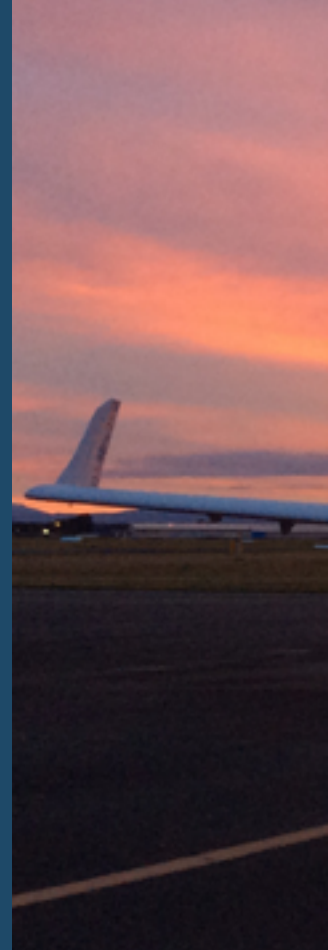


The world needs more pilots.

Massey is the only university in New Zealand with its own aviation school. It's based at Palmerston North Airport, on an active airfield with full Air Traffic Control services, in a purpose built, state-of-the-art teaching and research centre.

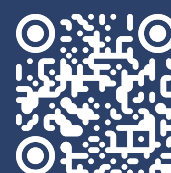
Why aviation? Opportunity and passion. Aviation is growing at an unprecedented rate and needs up to 750,000 new pilots over the next 20 years, as well as managers and other qualified personnel with the skills to keep them flying.

By 2027, our school will be in its 40th year. We are extremely proud of our graduates who are employed around the world. They range from A380 pilots and Airport CEOs, to heads of regulatory bodies and almost everything in-between.





CONTACT US
Scan for more information
or email us at:
aviation@massey.ac.nz



BECOME A PILOT

The Bachelor of Aviation is New Zealand's only university-level pilot training degree. More than an academic programme, your time in the air counts towards your degree.

You'll train on Diamond DA40 and DA42 aircraft fitted with the same Garmin 1000 glass cockpit displays used by commercial operators worldwide, and on a state-of-the-art DA-42 simulator with a 220-degree wraparound screen that can be set to any airport in the world.

By the time you graduate, you'll hold a Commercial Pilot Licence and be ready for an airline career — in New Zealand or anywhere else the industry takes you.

KEY QUALIFICATIONS

- Bachelor of Aviation
- Bachelor of Aviation Management
- Graduate Diploma in Aviation
- Master of Aviation
- Doctor of Philosophy (Aviation)

BECOME AN AVIATION PROFESSIONAL

The Bachelor of Aviation Management is for those who want to join one of the many career opportunities available in the aviation industry. The Graduate Diploma in Aviation is designed for those who already hold an undergraduate degree in another field or have industry experience. These programmes prepare graduates to help the aviation industry meet the challenges and demands of the future.

There are so many opportunities in the non-flying side of the aviation industry, that it would be almost impossible to list them here. Study on campus in Palmerston North, or via distance learning from wherever you are in the world.

POSTGRADUATE PATHWAYS

If you are already in the industry and/or want higher level qualifications to further boost your career, there is a Master of Aviation degree (either

research or practice pathways) and there's even a PhD programme.

RESEARCH EXCELLENCE

Our active researchers study many areas of aviation, from how pilots make decisions under pressure, how risk is managed, and how the industry can be safer, to establishing what the benefits of airports are to communities, and what factors make airports profitable.

Moving and growing with the industry, Massey researchers are working on UAV development, low-cost and VR simulators and the systems that will govern remotely piloted aircraft, one of aviation's fastest growing frontiers.

Centre for Sustainable Aviation

Massey is home to the Centre for Sustainable Aviation, a dedicated research centre focused on advancing knowledge of aviation development, operations and policy. As the industry works to reduce its environmental footprint, this research is shaping what flight may look like in the decades ahead.

Real conditions, real skies. Your aviation career begins here.

“Aviation is a global industry. The pilots, managers and safety professionals we train here, go on to careers on every continent. We take that responsibility seriously. We graduate aviators with a difference.”

Some aviation educators know the theory. Ashok Poduval has lived it. With over 12,500 hours of airline jet flying experience — including time as a Training Captain with Indian Airlines and Gulf Air — he has spent his career at the intersection of flight operations and leadership.

Ashok has held corporate positions with IATA and Gulf Air, and is a regular presenter and consultant on the international aviation circuit. He came to Massey because he believes the industry needs graduates who don't just know how to fly, they know how aviation works, at every level.

That belief is built into the way the School of Aviation operates.

Ashok Poduval
CEO, School of Aviation



ALUMNI PROFILES

Air Rarotonga's first female pilot, Isabel Drollet MacDonald hopes to inspire other young women into aviation. “When you take off, there's an unmatched feeling,” says Isabel, who came to Massey's Aviation programme in Manawatū from the Cook Islands.

Despite the challenges of long study days, flight training and night flying sessions, Isabel says: “I'm proud to say that I found it hard because that just shows my character.”

Isabel Drollet MacDonald, Rarotonga
School of Aviation graduate



Daniel De Bono set out to become a pilot in Cohort 40 of the Bachelor of Aviation degree but chose to transfer to the Aviation Management programme because he felt it could be a better fit for his skill set. Now the Chief Executive of Dunedin Airport, Daniel's advice for aviation students is:

“Don't be fixated on one pathway; there are many ways you can get to where you want to be.”

Daniel De Bono, Dunedin
School of Aviation graduate



New Zealand's only university with an aviation school

ACCREDITATIONS

Royal Aeronautical Society

All Massey aviation qualifications
meet RAeS international
progressional standards

New Zealand Civil Aviation Authority

Bachelor of Aviation has a unique
CAA equivalence approval which
gives our graduates all theory credits
for an Airline Transport Pilot Licence

Air New Zealand Preferred Flight Training Organisation

The only integrated aviation degree in
New Zealand to hold this status





Where you find your people.

At Massey, you'll join a thriving student community, where it's easy to make new friends and gain experiences that stay with you long after you graduate.



Starting university in a new country is a big move. That's why we've created a campus environment designed to help you settle in quickly. With on-campus accommodation, sport and recreation centres, plus more than 200 student clubs and organisations, there are plenty of opportunities to be part of campus life.

Why international students choose Massey Halls

- **All-inclusive and simple**
No need to set up power, internet, or furniture
- **Safe and secure**
24/7 support and secure access to buildings
- **Instant community**
Meet people from New Zealand and around the world
- **Support when you need it**
Dedicated staff focused on your wellbeing
- **Close to campus**
Easy access to lectures, facilities, and services

We've got you covered

We understand that arriving in a new country can feel overwhelming.

Our team is here to support you every step of the way.

- Clear pre-arrival information so you know what to expect
- Support on arrival day to help you check in and settle into your room
- Orientation programmes to help you meet others and get familiar with campus
- Ongoing support with adjusting to life in New Zealand

A safe place to live and study

Your safety and wellbeing are our top priorities.

- Secure key/fob access to all buildings
- 24/7 on-call staff support
- Regular security presence across accommodation areas
- Pastoral care aligned with the Education (Pastoral Care of Tertiary and International Learners) Code of Practice 2021

We are well underway with evaluation and training through Toitū Takatāpui to be Rainbow Tick accredited, recognising that everyone is welcome to be exactly who they are. You and your family can feel confident you're supported.

Working alongside
Toitū Takatāpui
to become Rainbow Tick accredited.

Weekly accommodation fee covers:

- Fully furnished room
- Wi-Fi and internet access
- Utilities (power, water, heating)
- Access to shared facilities and common spaces
- Residential Life programme (events, activities, wellbeing support)

Additional costs to plan for:

- Food (for self-catered options)
- Laundry
- Personal expenses and course materials



Accommodation and Living Costs



Ready to Apply?

Secure your place in Massey Halls and start your New Zealand journey with confidence.

Apply online, or contact our accommodation team for support with your application.

Make friends and feel connected

Living in Massey Halls means being part of a vibrant, inclusive community.

- Meet students from around the world
- Cultural celebrations
- Social events, welcome activities, and wellbeing programmes
- Support from Residential Assistants and staff

Live close to everything

Our accommodation is located on or near campus, so you're always close to:

- Lecture theatres and libraries
- Recreation centres and gyms
- Shops, cafés, and essential services
- Public transport

Choose the right accommodation for you

- **Halls of Residence (Catered or Self-catered).** Best for students wanting a social, supported environment with easy access to everything
- **Apartments/Studio Units.** Ideal if you prefer more independence while still being part of a community

Plan your living costs

In addition to accommodation, you'll need to budget for personal expenses, course materials, and daily living costs.

International students are typically required to show access to NZD \$20,000 per year (excluding tuition fees) to cover living expenses.

Accommodation and Living Costs



	Auckland Campus	Palmerston North Campus	Wellington Campus
Accommodation Type	- Halls of Residence (Catered) 4/5 Bedroom Apartment (Self-catered) - Studio Units (Self-catered)	- Halls of Residence (Catered) - Halls of Residence (Self Catered) 4 Bedroom Units (Self-catered)	The Cube 3/5 bedroom apartments (Self-catered) - Studio units (Self-catered) Kainga Rua - Single rooms (Self-catered)
Catered Halls	\$18,400 (40 weeks)	From \$18,400 (40 weeks)	Not Available
Self-catered Halls	From \$13,400 (40 weeks) apartments and studio units	From \$11,000 (40 weeks)	From \$14,070 (42 weeks)
Homestay Catered	\$375 per week	\$325 per week	

All rooms are single occupancy.

Costs are approximate based on 2026 fees and are in New Zealand dollars NZD. These will change for 2027.

Auckland is the largest of the three cities, so you can expect the cost of living to be higher.

Catered Halls provides a two meal a day meal plan:

- Lunch and Dinner (Monday-Friday)
- Brunch and Dinner (Saturday-Sunday)

Some accommodation options may also have additional costs for items such as laundry and car parking, depending on location.

Private accommodation options can be found on [trademe.co.nz](https://www.trademe.co.nz).

Currently our Wellington Campus doesn't offer its own homestay service, but you can make a private arrangement through Host Families New Zealand.

For more information and to apply for homestay, please contact: [Host Families New Zealand](https://www.hostfamilies.co.nz).

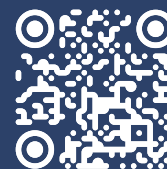
Homestay

Live with a New Zealand family and experience local life. Homestay offers a unique opportunity to live with a carefully selected New Zealand host family in a safe, supportive home environment.

It's an ideal option if you're looking for additional guidance as you adjust to life in a new country, while experiencing everyday Kiwi culture.

FIND OUT MORE

Scan for more
information or visit:
massey.ac.nz/accommodation



Is Homestay right for you?

Homestay is a great option if you:

- Are new to living overseas
- Want additional support and structure
- Are keen to experience New Zealand culture more deeply
- Prefer a quieter, family-style environment

Why choose Homestay?

Feel at home from day one. Live in a welcoming household where you're supported as you settle into New Zealand life.

Cultural immersion. Experience local customs, food, and lifestyle while building meaningful connections.

Improve your English. Practice your language skills daily in a natural, supportive environment.

Meals are included. Enjoy regular home-cooked meals as part of your stay.

Access to extra support and guidance. Ideal for students who prefer a quieter, more structured living environment.

What's included:

- Private bedroom (single occupancy)
- Meals provided daily (typically breakfast and dinner, with additional meals depending on arrangement)
- Utilities (power, water, heating)
- Wi-Fi access
- A supportive host family environment

Location and travel

Homestay accommodation is located off campus in residential areas.

Travel time to campus may vary, and students typically use public transport to commute.

Cost guide

- Auckland – approximately \$375 per week
- Palmerston North – approximately \$325 per week

Costs are indicative and may vary depending on placement and inclusions.

International student support.

We're here to help you with visa renewals, insurance, accommodation, and general campus information. We also connect students to other support services.

We run an international orientation programme to help you settle in, and a number of events and activities throughout the semester.

Study and work in New Zealand

Immigration New Zealand provides options for students to work while studying. Depending on your area of study, you may also have the opportunity to stay and work in New Zealand for up to three years, and possibly even gain residency. naumainz.studywithnewzealand.govt.nz

Settling into life in New Zealand

NauMai NZ is a digital platform developed to support international students as they transition to a new culture and life in New Zealand.

This platform provides reliable and up-to-date information about living and studying in New Zealand. naumainz.studywithnewzealand.govt.nz

Medical and travel insurance

International students (including group students) must have appropriate and current medical and travel insurance while in New Zealand. Insurance coverage should include travel costs, medical care, and costs associated with repatriation, expatriation, and funeral expenses.

Our preferred provider is: www.insurancesafenz.com/studentsafe

Immigration

All international students must hold a valid student visa to be eligible to study in New Zealand. Full details of immigration requirements, advice on rights to employment in New Zealand while studying, and reporting requirements are available from Immigration New Zealand. immigration.govt.nz

Student Support

Study support

The Centre for Teaching and Learning aims to help you develop good study practices and examination skills.

They offer regular workshops as well as individual consultations.

FIND OUT MORE

Scan for more information about Student Support at Massey University



Career services

Career Services can help you explore and plan your career, and build your employability skills. We work with employers and academic staff to offer you career events, industry presentations, career and skills workshops, and seminars.

www.massey.ac.nz/student-life/career-development-support-while-you-study/

Health services

There are Health and Counselling Centres on all our campuses, providing students with a comprehensive range of professional and confidential health services.

These services are intended to keep you active, healthy, and able to achieve your goals.

massey.ac.nz/health-and-counselling

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 cost of that treatment.

Full details on entitlements to publicly funded health services are available through the Ministry of Health.

health.govt.nz

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 all other medical and related costs.

acc.co.nz

Recreation

Massey is committed to ensuring an active, enriching campus life and has excellent facilities on each of our campuses, as well as associations and clubs to meet the needs of the student community.

We have over 200 student-run clubs where you can have fun and make new friends.

recreation.massey.ac.nz

New Zealand language and culture

Massey University offers a free online qualification that introduces you to Māori language and culture.

www.massey.ac.nz/toromai

Accommodation

As a Massey student, you can apply to live in a Massey hall of residence, apartment or studio unit, or with a family in homestay accommodation.

www.massey.ac.nz/student-life/accommodation/

International Contract Dispute Resolution Scheme (DRS)

DRS is an independent dispute resolution scheme established by the New Zealand Government. Its objective is to encourage swift settlement of contractual and financial disputes between international students and their providers in New Zealand.

www.studycomplaints.org.nz

The Education (Pastoral Care of Tertiary & International Learners) Code of Practice 2021

Massey University is bound by New Zealand's Education Code of Practice for the Pastoral Care of Tertiary and International Learners.

Copies of the Code, along with a range of information and videos for students, can be found on the NZQA website nzqa.govt.nz/tertiary. For information about how we apply the Code at Massey, see our Pastoral Care Code of Practice page massey.ac.nz/student-life/services-and-support-for-students/pastoral-care-code-of-practice/.

Your career starts here.

FIND OUT MORE

Scan for more information
about Career Support at
Massey University



New Zealand's job market rewards more than qualifications. Employers here value practical skills such as problem solving, initiative, teamwork and adaptability. These are things you'll build throughout your time at Massey.

Our Career Development Team is here to help you find your footing, whether you're planning to build a career in New Zealand, or take your qualification back home.

We can help you:

- Explore local career pathways
- Understand how the New Zealand job market and recruitment process work
- With guidance on professional CV and cover letters
- Prepare for interviews with confidence
- Develop job search and networking strategies

Build experience while you study

- The fastest way to stand out is to get involved
- Part-time work
- Internships
- Volunteering and community involvement
- Student leadership and clubs

On-campus roles like Massey Guide or Campus Co-Lab Facilitator all build real workplace experience.

We'll help you make the most of every opportunity, building experience, growing your network, and developing the kind of confidence that comes from doing.

Many international students go on to build successful careers in New Zealand, often discovering opportunities they hadn't expected. Stay open, build connections and take it step by step.

If you're ever uncertain about what's next, our Career Development Team is here to help.



Scholarships

Your potential shouldn't be limited by your budget.

Explore funding opportunities to support your studies, including Massey scholarships and external funding options. Massey offers scholarships across every level of study – from undergraduate through to research degrees. Whether your strengths are academic, creative or community-focused, there's something for you.

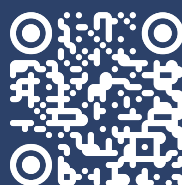
"The Massey University Doctoral Scholarship has allowed me to fully focus on my research while becoming part of a supportive community that encourages independence, curiosity, and growth throughout my PhD journey."

Lijun Jiang, China
Massey University Doctoral Scholarship
Doctor of Philosophy, PhD Management



FIND OUT MORE

Scan for more information or to apply for a scholarship.



Unibuddy

Sometimes the best person to talk to is someone who's already doing it.

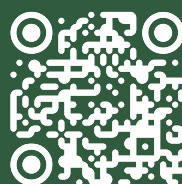
Our student ambassadors are current international students at Massey. They've made the move, found their feet and are happy to share what they know.

Ask them anything about campus life, what to expect when you arrive, or what studying at Massey is really like.

Scan the QR code to start a conversation with us.

FIND OUT MORE

Scan for more information or to start a conversation with us.



Doctorates

Massey University is a research-led university with a reputation for innovation and the creation of new knowledge. More than 70 of our academics are recognised in the world's Top 2% of Scientists*.

(Stanford University and Elsevier)

Doctor of Philosophy (PhD) entry requirements

Academic Requirements

- The equivalent of, or better than a relevant bachelor's (Honours) or master's degree with First or Second Class Honours, Division 1 (B+ and above) with prior experience of independent research at postgraduate level.

English Language Requirements

- An Academic International English Language Test (IELTS) score of at least 6.5* with no band less than 6.0.
- An internet-based Test of English as a Foreign Language (TOEFL iBT) score of at least 90 overall, and 20 in writing.
- A Pearson Test of English (PTE) score of 58 overall and a minimum of 50 in each communicative skill.

How to apply

Before you apply for a doctoral degree, we strongly recommend you find a supervisor first.

Search for a supervisor

Search our staff profiles to find the right fit.



Doctoral scholarships

There are a number of scholarships available to doctoral students at Massey University.

[Scan for more information.](#)



ALUMNI TESTIMONIAL

Before starting my PhD, I gained experience working in hospitals, NGOs, and community health settings in Uganda and South Korea, which shaped my passion for practical research that responds to real health needs. As a qualified dietitian and international student from Uganda, I have always believed that health research should not only generate knowledge but also improve people's daily lives.

My PhD research focused on improving recovery and long-term health outcomes for post-ischemic stroke survivors. In Aotearoa New Zealand, more than 9,000 people experience a stroke every year, and stroke remains one of the leading causes of adult disability. Many survivors continue to live with challenges affecting muscle strength, cardiovascular health, mobility, independence, and quality of life.

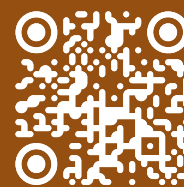
My study uses a novel approach by combining protein supplementation with home-based resistance training to support cardiovascular health and physical function after stroke. Through this research, I hope to contribute to practical, community-based strategies that support recovery, independence, and wellbeing for stroke survivors.

At Massey, I have had the opportunity to work directly with stroke survivor communities, including the Rodney Aphasia Group, Warkworth stroke group, Glen Eden stroke group, Albany stroke group, and the Massey University Aphasia Clinic. The support from my supervisors, the College of Health, and these communities has made my PhD journey meaningful and connected to real community needs.

I believe research becomes most meaningful when it is connected to the people it aims to serve. My experience at Massey has shown me the value of combining strong academic training with community engagement, collaboration, and practical solutions that can make a difference beyond the university.

Shamirah Nabbosa, Uganda
Doctor of Philosophy in Sport
Exercise, and Nutrition





Pathway Programmes

Pathways to Massey University

Academic Pathways

Whether you need to strengthen your academic skills or prepare for degree-level study, our Massey University College pathway programmes provide a clear route into a wide range of Massey degrees.

With small classes and personalised support, you'll build the confidence and knowledge needed to succeed at university and beyond.

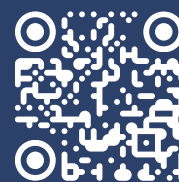
English Language Pathways

Our English Language Pathway programmes will help you develop the language skills needed for academic study, whether you're preparing for a foundation programme or a degree.

Why study a pathway qualification?

- Guaranteed entry into your chosen degree upon successful completion and meeting any special entry requirements
- Study subjects designed to prepare you for degree-level learning
- Experience New Zealand's education system and Māori culture
- Access dedicated academic, wellbeing and career support





Global Opportunities

Student exchange

Most international students (excluding those in select programmes) are eligible to participate in our student exchange programme, in which you can choose to study for one or two semesters of your degree at over 200 institutions in more than 40 countries.

As part of an exchange, students pay Massey tuition and courses taken overseas are credited toward your Massey qualification.

Study abroad to Massey

Interested in coming to Massey only for a semester or two? Come join us through the Study Abroad pathway.

As a study abroad student, you'll live on one of our three campuses, and use your weekends and breaks to explore all there is to be discovered in New Zealand. Students have access to world-class lecturers and researchers in their subject and can connect with other students from around the world.

Many students deepen their New Zealand experience by taking one of our specialist courses – from te reo Māori (Māori language) to history, politics or ecology.

Global Citizen programme

Global Citizen is the university's outbound initiative that supports students' participation in short-term international opportunities during your time at Massey. These programmes are typically 2-4 weeks in length.

Participation in Global Citizen will strengthen your cultural competency skills, enhance your CV for a global workplace, develop international networks, cultivate personal growth, self-awareness and resilience and supplement your academic learnings in the classroom.

In the past, students have travelled to destinations including Thailand to study Sustainability and Society, China for language learning, Mexico for Agriculture Studies and Vietnam for Fashion and Textile Design.

The possibilities are endless.

"I enjoyed my exchange experience so much in the States. I met many great people, friends and visited new places where I have never been to before. Students shouldn't be afraid to go out and make new friends who are from different backgrounds. Participating in an exchange will never be easy, but it becomes easier with the support of Massey's International Mobility Office."

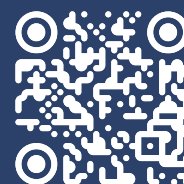
Baoheng Ke, China,
Bachelor of Arts in
Education, minoring
in Japanese



"My experience in New Zealand was shaped by the people I was surrounded with. I am so grateful to have gotten to learn, adventure, and explore with so many wonderful people from so many parts of the world. Here is one of our many adventures doing one of North Island's most famous hikes, the Tongariro Crossing!"

Katie Kress, USA
Semester Two, 2025





Qualifications available to international students living in New Zealand.

This section provides a guide to qualifications available to international students interested in studying at a Massey University campus in New Zealand.



Tuition fees quoted are estimates only, are in New Zealand dollars, include GST, and are based on 2027 fees.

Tuition fees quoted are based on 120 credits of study within the qualifications, unless stated otherwise.

Each 15 credit course requires approximately 10–12.5 hours each week of class and study time.

Please check the Massey University website for up-to-date fees and qualifications:

<https://www.massey.ac.nz/study/fees-and-funding/>

If you are ready to apply, please visit [massey.ac.nz/international](https://www.massey.ac.nz/international)

See page 63 for information on offering locations and other notes.

A	Auckland campus
P	Palmerston North campus
W	Wellington campus

ENGLISH LANGUAGE AND PATHWAY PROGRAMMES	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
General English	A			Jan, Feb, Mar, Apr, May, July, Aug, Oct or Nov, Jan	5 weeks	2,495 / per week \$500
English for Academic Purposes 1	A			Feb, Apr, July or Nov	10 weeks	6,800 / per week \$680
English for Academic Purposes 2	A			Apr, July or Oct	10 weeks	6,800 / per week \$680
Foundation Certificate (International)	A			Feb, July or Oct	1 year	32,800
Foundation Certificate (International - Accelerated)	A			Feb, July or Oct	1 semester	16,400
Diploma (Business)	A			Feb, July or Oct	1 year	36,000
Graduate Diploma (Management)	A			Feb, July or Oct	1 year	37,800
Graduate Diploma (Marketing)	A			Feb, July or Oct	1 year	37,800
Pre-Master Business programme	A			Feb, July or Oct	1 semester	18,900

CERTIFICATES AND DIPLOMAS	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Certificate in Arts	A	P	W	Feb or July	1 semester	17,630
Certificate in Business Studies	A	P	W	A, P: Feb or July W: July	1 semester	19,620
Certificate in Creative Arts			W	Feb or July**	1 semester	23,480
Certificate in Science and Technology ¹¹	A	P		Feb or July	1 semester	21,790
Diploma in Arts						
Economics				Feb or July**	1 year	39,230
Environmental Studies				Feb or July**	1 year	43,570
Geography				Feb or July**	1 year	43,570
Indigenous Psychologies				Feb or July**	1 year	35,250
Media Studies				Feb or July	1 year	35,250
Philosophy				Feb or July**	1 year	35,250
Planning Studies				Feb or July**	1 year	35,250

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

Politics and International Relations	A	P		Feb or July	1 year	35,250
Psychology	A	P		Feb or July**	1 year	35,250
Social Anthropology	A	P		A: Feb** or July** P: Feb or July**	1/1.5 years	35,250
Sociology	A	P		Feb or July**	1 year	35,250
Statistics	A	P		Feb or July**	1 year	35,250
Without Specialisation	A	P		Feb or July**	1 year	35,250
Diploma in Business Studies						
Without Specialisation	A	P	W	A, P: Feb or July W: July	1 year	39,230
Diploma in Communication			W	July	1 year	35,250
Diploma in Creative Arts			W	Feb, July or Nov	1 year	43,380
Diploma in Science and Technology ¹¹	A	P		Feb or July	1 year	43,570

STUDY ABROAD	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Study Abroad	A	P	W	Feb or July	1 semester	13,400 per semester

Massey University welcomes students from around the world to complete a semester or year of Study Abroad on one of our three campuses in New Zealand, or online from their home country: massey.ac.nz/studyabroad

BACHELOR'S DEGREES	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Bachelor of Accountancy	A	P		Feb or July	3 years	39,230
Bachelor of Agribusiness						
Farm Management		P		Feb or July	3 years	43,570
Horticultural Management		P		Feb	3 years	43,570
International Agribusiness		P		Feb or July	3 years	39,230
Bachelor of Agricultural Science		P		Feb or July	3 years	43,570
Bachelor of Animal Science						
Animal Agri-Technology		P		Feb	3 years	43,570
Animal Genetics and Breeding		P		Feb or July	3 years	43,570
Animal Nutrition and Growth		P		Feb or July	3 years	43,570
Animal Welfare ¹⁰		P		Feb or July	3 years	43,570
Equine Science		P		Feb or July	3 years	43,570
Pastoral Livestock Production		P		Feb	3 years	43,570
Bachelor of Arts						
Business Psychology	A	P		A: Feb or July** or P: Feb** or July**	3 years	43,570
Economics	A	P		Feb or July	3 years	39,230
Education ⁺	A	P		Feb or July	3 years	35,250
Environmental Studies		P		Feb or July	3 years	43,570
Geography		P		Feb or July	3 years	43,570
Mathematics	A	P		Feb or July	3 years	35,250
Media Studies		P		Feb or July**	3 years	35,250
Psychology	A	P	W	A, P: Feb or July W: Feb	3 years	43,570

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

BACHELOR'S DEGREES	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Statistics		P		Feb or July**	3 years	35,250
Bachelor of Aviation Air Transport Pilot (Aeroplane Option)						
Year 1		P		Jan or July	1 year	116,640
Year 2		P		Jan or July	1 year	136,110
Year 3		P		Jan or July	1 year	44,940
Bachelor of Aviation Management		P		Feb or July	3 years	39,230
Bachelor of Business						
Accountancy	A	P		Feb or July	3 years	39,230
Business Analytics	A			Feb or July	3 years	39,230
Digital Business and Innovation	A	P		Feb or July	3 years	39,230
Economics	A	P		Feb or July	3 years	39,230
Finance	A	P		Feb or July	3 years	39,230
Human Resource Management and Employment Relations	A	P		Feb or July	3 years	39,230
International Business	A	P		Feb or July	3 years	39,230
Management	A	P		Feb or July	3 years	39,230
Marketing	A	P		A: Feb or July P: Feb or July**	3 years	39,230
Property	A			Feb or July	3 years	39,230
Bachelor of Commercial Music						
Without Specialisation			W	Feb or July	3 years	43,380
Bachelor of Communication						
Creative Communication and Social Change			W	Feb or July**	3 years	39,230
Digital Media			W	Feb or July	3 years	39,230
Journalism			W	Feb or July	3 years	39,230
Public Relations and Digital Promotion			W	Feb or July	3 years	39,230
Bachelor of Construction⁹						
Construction Management	A			Feb or July	3 years	46,950
Design Management	A			Feb or July	3 years	46,950
Quantity Surveying	A			Feb or July	3 years	46,950
Bachelor of Design (4 years if with Honours)^{2,8}						
Concept Design			W	Feb or July	3 (4) years	43,380
Fashion Design			W	Feb or July	3 (4) years	43,380
Industrial Design			W	Feb or July	3 (4) years	43,380
Integrated Design			W	Feb or July	3 (4) years	43,380
Photography			W	Feb or July	3 (4) years	43,380
Spatial Design			W	Feb or July	3 (4) years	43,380
Textile Design			W	Feb or July	3 (4) years	43,380
Visual Communication Design			W	Feb or July	3 (4) years	43,380
Bachelor of Earth and Environmental Science						
Geoscience		P		Feb or July	3 years	43,570
Land and Water Science		P		Feb or July	3 years	43,570

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

BACHELOR'S DEGREES	OFFERING		START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)	
Bachelor of Fine Arts (4 years if taken with Honours ¹³)						
Without specialisation			W	Feb or July	3 (4) years	43,380
Bachelor of Food Technology with Honours						
Food Process Engineering		P		Feb	4 years	46,950
Food Product Technology		P		Feb	4 years	46,950
Bachelor of Horticultural and Plant Systems						
Horticultural Production		P		Feb or July**	3 years	43,570
Integrative Plant Biology		P		Feb	3 years	43,570
Bachelor of Impact and Innovation						
Climate Action		P		Feb or July		35,250
Resilient Communities		P		Feb or July		35,250
Bachelor of Information Sciences						
Artificial Intelligence	A			A: Feb or July	3 years	47,490
Computer Science	A	P		Feb or July	3 years	43,570
Data Science	A			Feb or July	3 years	47,490
Information Systems	A			Feb or July	3 years	47,490
Information Technology	A			Feb or July	3 years	46,950
Software Engineering	A			Feb or July	3 years	46,950
Bachelor of Nursing		P	W	Feb	3 years	43,570
Bachelor of Resource and Environmental Planning		P		Feb or July**	4 years	46,950
Bachelor of Science						
Chemistry		P		Feb or July	3 years	43,570
Computer Science	A			Feb or July	3 years	43,570
Earth Science		P		Feb or July	3 years	43,570
Environmental Science		P		Feb or July	3 years	43,570
Mathematics	A	P		Feb or July	3 years	35,250
Microbiology		P		Feb or July	3 years	43,570
Molecular Cell Biology		P		Feb or July	3 years	43,570
Plant Science		P		Feb or July	3 years	43,570
Psychology	A			Feb or July	3 years	43,570
Statistics		P		Feb or July	3 years	35,250
Sustainable Climate Systems		P		Feb or July	3 years	43,570
Zoology		P		Feb or July	3 years	43,570
Bachelor of Screen Arts (4 years if with Honours ¹³)						
Animation			W	Feb or July	3 (4) years	46,950
Documentary and Factual			W	Feb or July	3 (4) years	46,950
Emerging Creative Technologies			W	Feb or July	3 (4) years	46,950
Film Production			W	Feb or July	3 (4) years	46,950
Game Development			W	Feb or July	3 (4) years	46,950
Visual Effects			W	Feb or July	3 (4) years	46,950

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

BACHELOR'S DEGREES	OFFERING		START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)	
Bachelor of Sport and Exercise ¹⁰						
Exercise Science		P		Feb or July**	3 years	43,570
Physical Education		P		Feb or July**	3 years	43,570
Sport Development		P		Feb or July**	3 years	43,570
Without Specialisation		P		Feb or July**	3 years	43,570
Bachelor of Veterinary Science						
Pre-selection		P		Feb	1 semester	21,790
Professional Phase		P		July	4.5 years	86,750

GRADUATE CERTIFICATES AND DIPLOMAS	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Graduate Certificate in Arts ¹¹	A	P	W	Feb or July	1 semester	17,630
Graduate Certificate in Science and Technology ¹¹	A	P		Feb or July	1 semester	21,790
Graduate Diploma in Agriculture		P		Feb or July	1 year	43,570
Graduate Diploma in Arts						
Economics	A	P		Feb or July**	1 year	39,230
Education		P		Feb or July**	1 year	35,250
Geography		P		Feb or July**	1 year	43,570
Mathematics	A	P		Feb or July**	1 year	35,250
Media Studies			W	Feb** or July**	1.5 years	35,250
Psychology	A	P		Feb or July**	1 year	43,570
Statistics		P		Feb or July**	1 year	42,240
Without Specialisation	A	P		Feb or July**	1 year	35,250-43,570
Graduate Diploma in Aviation						
Flight Instruction		P		Feb or July	1 year	44,750
Graduate Diploma in Business Studies						
Without Specialisation	A	P		Feb or July	1 year	39,230
Graduate Diploma in Construction and Facilities Management ¹	A			Feb or July	1 year	43,380
Graduate Diploma in Design						
Without Specialisation			W	Feb	1 year	43,380
Graduate Diploma in Fine Arts			W	Feb	1 year	43,380
Graduate Diploma in Horticulture		P		Feb or July	1 year	43,570
Graduate Diploma in Information Sciences	A			Feb or July	1 year	47,490
Graduate Diploma of Learning and Teaching						
Primary (150 credits)	A	P		Jan	1 year	44,060
Secondary (150 credits)		P		Jan	1 year	44,060
Graduate Diploma in Science and Technology ¹¹	A	P		Feb or July	1 year	47,990
Graduate Diploma in Screen Arts			W	Feb	1 year	46,950

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

POSTGRADUATE CERTIFICATES AND DIPLOMAS	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Postgraduate Certificate in Arts	A	P	W	Feb or July	1 semester	20,010
Postgraduate Certificate in Business						
Without Specialisation	A	P	W	Feb or July	1 semester	20,520
Postgraduate Certificate in International Development		P		Feb or July	1 semester	20,010
Postgraduate Certificate in Science and Technology ¹¹	A	P		Feb or July	1 semester	24,000-26,360
Postgraduate Diploma in Agribusiness		P		Feb	1 year	47,990
Postgraduate Diploma in Agriculture		P		Feb or July	1 year	52,720
Postgraduate Diploma in Applied Linguistics		P		Feb or July**	1 year	40,010
Postgraduate Diploma in Arts						
Economics	A	P		Feb or July**	1 year	41,040
Social Anthropology	A	P		Feb or July**	1 year	40,010
Sociology	A	P		Feb or July**	1 year	40,010
Postgraduate Diploma in Business						
Professional Accountancy (Chartered Accountant)	A			Feb** or July**	1.5 years	43,620
Without Specialisation	A	P		A: Feb or July; P Feb or July	1 year	41,040
Postgraduate Diploma in Communication			W	Feb or July**	1 year	41,040
Postgraduate Diploma in Construction ¹						
Construction Law	A			Feb or July	1 year	47,490
Construction Project Management	A			Feb or July	1 year	51,700
Digital Built Environment	A			Feb or July	1 year	51,700
Quantity Surveying	A			Feb or July	1 year	47,490
Sustainable Built Environment	A			Feb or July	1 year	51,700
Without Specialisation	A			Feb or July	1 year	51,700
Postgraduate Diploma in Design						
Without Specialisation			W	Feb	1 year	47,490
Postgraduate Diploma in Emergency Management ¹			W	Feb	1 year	47,990
Postgraduate Diploma in Environmental Management		P		Feb or July	1 year	52,720
Postgraduate Diploma in Fine Arts			W	Feb	1 year	47,490
Postgraduate Diploma in Horticulture		P		Feb or July	1 year	52,720
Postgraduate Diploma in Information Sciences	A			Feb or July	1 year	47,490
Postgraduate Diploma in International Development			P	Feb or July	1 year	40,010
Postgraduate Diploma in Journalism		W		Feb or July	1 year	43,570
Postgraduate Diploma in Science and Technology						
Agricultural Science		P		Feb or July	1 year	52,720
Animal Science		P		Feb or July	1 year	52,720
Biological Sciences		P		Feb or July	1 year	47,990
Earth Science		P		Feb or July	1 year	47,990

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

POSTGRADUATE CERTIFICATES AND DIPLOMAS	OFFERING	START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Ecology and Conservation	P	Feb or July	1 year	47,990
Horticultural Science	P	Feb or July	1 year	52,720
Plant Breeding ¹	P	Feb	1 year	52,720
Without Specialisation ¹¹	A P	Feb or July	1 year	47,990
Zoology	P	Feb or July	1 year	47,990
Postgraduate Diploma in Screen Arts ¹		Feb	1 year	51,700
Postgraduate Diploma in Veterinary Science				
No specialisation ¹	P	Feb	1 year	61,410

HONOUR'S DEGREES	OFFERING	START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Bachelor of Commercial Music (Hons)		Feb	1 year	47,490
Bachelor of Construction (Hons)				
Construction Management	A	Feb	1 year	51,700
Quantity Surveying	A	Feb	1 year	51,700

MASTER'S DEGREES	OFFERING	START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Executive Master of Business Administration ¹	A	Feb	2 years	39,840
Master of Agribusiness ^(R)	P	Feb	1.5 years	52,720
Master of Analytics ^(C)				
Business	A	Feb to Feb (180 credits)	1 year	61,560
Master of Applied Linguistics ^(C)				
Teaching English to Speakers of Other Languages	P	Feb or July**	1.5 years	40,010
Without Specialisation	P	Feb or July	1.5 years	40,010
Master of Applied Social Work ^(C)	A	Feb	2 years	40,010
Master of Arts				
Economics	A P	Feb or July	1.5 years	41,040
Social Anthropology	A P	Feb or July**	1.5 years	40,010
Sociology	A P	Feb or July**		40,010
Master of Aviation	P	Feb or July	1.5 years	41,040
Master of Business Administration				
AI (CUAP round 3 proposal)	A	TBA	1 year (180 credits)	TBA
Business Sustainability	A	Mar, July or Nov	1 year (180 credits)	63,885
Global Business	A	Mar, July or Nov	1 year (180 credits)	63,885
Without Specialisation	A	Mar, July or Nov	1 year (180 credits)	63,885

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

MASTER'S DEGREES	OFFERING			START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Master of Business Studies ^(R)						
Accountancy	A			Feb or July	1.5 years	41,040
Economics	A	P		A: Feb or July P: Feb	1.5 years	41,040
Finance	A	P		A: Feb or July P: Feb ⁷ or July	1.5 years	41,040
Human Resource Management	A			Feb or July	1.5 years	41,040
Management	A			Feb or July	1.5 years	41,040
Marketing	A			Feb or July	1.5 years	41,040
Master of Commercial Music			W	Feb or July	1-1.5 years	47,490
Master of Communication			W	Feb or July	1.5 years	41,040
Master of Construction ¹ (Coursework or Research)						
Construction Law	A			Feb or July	1-1.5 years	47,490
Construction Project Management	A			Feb or July	1-1.5 years	49,190
Digital Built Environment	A			Feb or July	1-1.5 years	51,700
Quantity Surveying ⁴	A			Feb or July	1-1.5 years	47,490
Sustainable Built Environment	A			Feb or July	1-1.5 years	51,700
Without Specialisation	A			Feb or July	1-1.5 years	49,190
Master of Design			W	Feb or July**	1-1.5 years	47,490
Master of Emergency Management ¹			W	Feb or July**	1.5 years	47,990
Master of Environmental Management		P		Feb or July	1.5 years	52,720
Master of Finance						
Financial Analytics and Research	A	P		A: Feb or July P: Feb ⁷ or July	1-1.5 years	41,040
Financial Technology	A	P		A: Feb or July P: Feb ⁷ or July	1 year	41,040
Risk Analytics	A	P		A: Feb or July P: Feb ⁷ or July	1 year	41,040
Master of Fine Arts			W	Feb or July	1-1.5 years	47,490
Master of Food Safety and Quality ^(C)		P		Feb or July	1.5 years	51,700
Master of Food Technology ^(R)		P		Feb	1.5 years	51,700
Master of Health Service Management ¹		P	W	Feb	1.5 years	41,040
Master of Information Sciences ¹	A			Feb or July	1.5 years	47,490
Master of International Development		P		Feb or July	1.5 years	40,010
Master of Management ^(C)						
Human Resource Management	A			Feb or July	1-1.5 years	41,040
International Business	A			Feb	1 year	41,040
Management	A			Feb or July	1 -1.5 years	41,040
Marketing	A			Feb or July	1-1.5 years	41,040
Sustainability	A			Feb	1 year	41,040
Master of Professional Accountancy ^(C)	A			Feb or July	1.5 years	43,620
Master of Professional Accountancy (Chartered Accountant)	A			Feb or July	2 years	43,620
Master of Science (Coursework or Research)						
Agricultural Science ^(C and R)		P		Feb or July	1.5 years	52,720
Animal Science ^(C and R)		P		Feb or July	1.5 years	52,720
Biological Sciences		P		Feb or July	1.5 years	47,990

Fees and qualifications available are correct for 2027 and may be subject to change. See page 63 for a complete list of footnotes.

MASTER'S DEGREES	OFFERING	START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Chemistry	P	Feb	1.5 years	47,990
Earth Science	P	Feb or July	1.5 years	47,990
Ecology and Conservation	P	Feb or July	1.5 years	47,990
Horticultural Science ^(C and R)	P	Feb or July	1.5 years	52,720
Mathematics ⁵	A P	Feb or July	1 year	40,050
Plant Breeding ¹	P	Feb	1.5 years	47,990
Statistics ⁵	A P	Feb or July	1 year	40,050
Zoology	P	Feb or July	1.5 years	47,990
Master of Screen Arts		W Feb or July	1-1.5 years	51,700
Master of Supply Chain Management ¹	A	Feb	1.5 years	41,040
Master of Sustainable Development Goals ^(C)				
Climate Action	P	Feb or July	1.5 years	40,010
Environmental Sustainability	P	Feb or July**	1.5 years	47,990
Global Development	P	Feb or July	1.5 years	40,010
Master of Veterinary Studies ^(R)				
Without Specialisation ¹	P	Feb	1.5 years	61,410

DOCTORAL DEGREES	OFFERING	START DATE	DURATION	COST IN NZ\$ (PER 120 CREDITS)
Doctor of Philosophy (PhD) ⁶	A P W	Any time	3-4 years	8,570-10,650

Fees and qualifications available are correct for 2027 and may be subject to change.

Fees and qualifications available are correct for 2027 and may be subject to change.

Please note: Tuition fees quoted are based on 120 credits of study within the qualifications, unless stated otherwise.

Most bachelor's degrees are 360 credits, with some being longer.

Each 15-credit course requires approximately 10–12.5 hours each week of class and study time.

- A Auckland Campus
- P Palmerston North Campus
- W Wellington Campus
- (C) Coursework
- (R) Research

+ This programme requires compulsory distance courses.

* Can be completed in 12 months with summer school study.

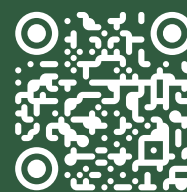
** Due to course sequencing, it may not be possible to complete within the minimum time-frame. One further semester will be required.

1. Taught in block mode (fully block mode or half block/internal).
2. Students starting in July may complete in 3.5 years, provided they complete Summer School in the first year.
3. Wellington offerings are mainly limited to Communication.
4. This qualification is accredited by RICS.
5. The Mathematics and Statistics subjects are only available for study by 120 credit Thesis, and for students with suitable prior postgraduate study.
6. The NZ Government has approved a policy for new international student PhD applicants which offers international students the same level of tuition fees as those paid by New Zealand domestic students. At Massey University, this policy relates to the Doctor of Philosophy with research topics in all areas. See massey.ac.nz/prospective-phd/
7. Available as a double major only, must be taken in conjunction with another major from the same degree.
8. Option to exit at 3 years with the non honours equivalent of the degree, ie Bachelor of Design, Bachelor of Fine Arts, Bachelor of Screen Arts.
9. Block delivery in year 3.
10. One distance course will be required.
11. Availability is dependent on course selection.
12. Finance background required for pre-requisite purposes.
13. Student commencing 4 year with honours option in July may require an additional semester due to course sequencing. Additional fees will apply.

International Short Courses and Study Tours

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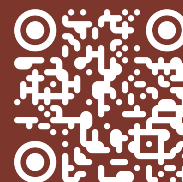
Hosted at our Auckland, Palmerston North and Wellington campuses, these programmes provide opportunities to engage with Massey's teaching and research strengths while experiencing Aotearoa New Zealand.

Delivered by Massey academics and industry experts, programmes may include lectures, practical workshops, field trips, industry visits and cultural experiences.

Whether focused on academic enrichment, professional development or international engagement, each programme is designed to create meaningful and memorable learning experiences.

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The leader in online and borderless education

We have been providing distance education for over 60 years and more than 350,000 people from all over the world have studied online with us.

We are ranked 215th in the world, and have a Five Stars Plus rating across nine categories by QS. Massey is one of only three universities in New Zealand to hold a Five Stars Plus rating.

You can be confident your learning will meet the latest international standards, and your qualification will be well received wherever your journey takes you after you graduate.

Why study online with Massey University?

With Massey University, you can study fully online – you don't need to travel to New Zealand. The qualifications you obtain by studying online with Massey University are the same as you would receive if studying at one of our three campuses in New Zealand.

Studying online allows you to achieve your educational dreams while you are working, training or raising a family.

Our online qualifications have been designed to fit around you – watch lectures or read materials wherever you might be, at a time that is suitable to your schedule. There are some great benefits to online learning including meeting the commitments you have at home and work, saving time and money.

It is important to note that Immigration New Zealand will not grant a student visa for study in New Zealand where the intended qualification of study is fully delivered online.

If you hold a work permit you can study part-time via online learning. Please contact us for more information.

Online qualifications designed with you in mind

Your online lectures are given by the same academic staff who teach on campus.

Online tools allow you to study when you can and still be in contact with your lecturer when you need. Our support services are here to help you attain your educational dream.

All students studying online have access to Stream – Massey's virtual learning community. It's a place where you can exchange ideas with fellow students and lecturers.

Depending on what you are studying, Stream offers:

- Activities
- Assignments
- Online conversations and discussion forums
- Online presentations
- Quizzes
- Recent articles
- Study notes
- Tests
- The latest news on your subject

Helpful support

The key to studying online is having strategies and support people in place to help with challenges that may arise. With Massey University you are not studying alone! Our team have created a support service for our students living around the world. We're here to help you when you need advice.

Fees

International students studying outside of New Zealand do not need to pay New Zealand Goods and Services Tax (GST), however you may need to pay tax to the country in which you study. If so, this will be calculated on enrolment.

The 2026 tuition fees quoted are estimates only, in New Zealand dollars and exclude New Zealand Goods and Services Tax (GST).

Tuition fees quoted are based on 120 credits, as well as per 15 credit course (paper) of study within the qualifications, unless stated otherwise.

Each 15-credit course requires approximately 10–12.5 hours each week of class and study time.

Online courses need to be chosen very carefully to ensure they do not require the student to travel to New Zealand for onshore contact.

There are sufficient courses to complete the qualification that do not require onshore contact.

ONLINE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Certificate in Arts	Feb, July or Nov**	1 semester	15,330	3,840
Certificate in Border and Biosecurity**	Feb, July or Nov	2 semesters (part-time only)	15,330	3,840
Certificate in Business Studies	Feb, July or Nov**	1 semester	17,060	4,270
Certificate in Creative Arts	Feb or July	1 semester	20,420	5,100
Certificate in Science and Technology ¹¹	Feb or July	1 semester	18,950	4,740
Diploma in Arts				
Creative Writing	Feb or July	1 year	37,720	4,720
Defence Studies	Feb or July**	1 year	30,660	3,840
Development Studies	Feb, July** or Nov**	1 year	30,660	3,840
Economics	Feb, July** or Nov**	1 year	34,110	4,270
English	Feb, July or Nov**	1 year	30,660	3,840
Environmental Studies	Feb, July** or Nov**	1 year	37,890	4,740
Geography	Feb or July**	1 year	37,890	4,740
History	Feb, July** or Nov**	1 year	30,660	3,840
Indigenous Psychologies	Feb or July**	1 year	37,890	4,740
Linguistics	Feb, July** or Nov**	1 year	30,660	3,840
Māori Studies	Feb or July**	1 year	30,660	3,840
Media Studies	Feb, July or Nov**	1 year	30,660	3,840
Philosophy	Feb, July** or Nov**	1 year	30,660	3,840
Planning Studies	Feb, July** or Nov**	1 year	30,660	3,840
Politics and International Relations	Feb, July or Nov**	1 year	30,660	3,840
Portuguese	Feb	1 year	30,660	3,840
Psychology	Feb, July** or Nov**	1 year	37,890	4,740
Social Anthropology	Feb, July** or Nov**	1 year	30,660	3,840
Sociology	Feb, July** or Nov**	1 year	30,660	3,840
Statistics	Feb, July** or Nov**	1 year	30,660	3,840
Without Specialisation	Feb, July** or Nov**	1 year	30,660-37,890	
Diploma in Border and Biosecurity	Feb, July or Nov	2 years (part-time only)	30,660	3,840
Diploma in Business Studies				
Without Specialisation	Feb, July or Nov**	1 year	35,680	4,460
Diploma in Communication	Feb or July	1 year	30,660	3,840
Diploma in Creative Arts	Feb	1 year	37,720	4,720

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Diploma in Facilities Management	Feb or July	1 year	35,680	4,460
Diploma in Science and Technology ¹¹	Feb or July	1 year	37,890	4,740

ONLINE BACHELOR'S DEGREES	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Bachelor of Accountancy	Feb, July or Nov**	3 years	34,110	4,270
Bachelor of Agribusiness				
Horticultural Management	Feb	3 years	37,890	4,740
Bachelor of Arts				
Business Psychology	Feb or July** or Nov**	3 years	37,890	4,740
Chinese	Feb, July or Nov**	3 years	30,660	3,840
Classical Studies	Feb, July or Nov**	3 years	30,660	3,840
Creative Writing	Feb or July	3 years	37,310	4,720
Economics	Feb, July or Nov**	3 years	34,110	4,270
Education	Feb, July or Nov	3 years	30,660	3,840
Educational Psychology	Feb or July** or Nov**	3 years	37,890	4,740
English	Feb, July or Nov**	3 years	30,660	3,840
Environmental Studies	Feb, July or Nov**	3 years	37,890	4,740
Geography	Feb, July or Nov**	3 years	37,890	4,740
History	Feb, July or Nov**	3 years	30,660	3,840
Japanese	Feb or July**	3 years	30,660	3,840
Linguistics	Feb or July** or Nov**	3 years	30,660	3,840
Māori Studies	Feb or July	3 years	30,660	3,840
Mathematics	Feb, July or Nov**	3 years	30,660	3,840
Media Studies	Feb, July or Nov**	3 years	30,660	3,840
Philosophy	Feb, July or Nov**	3 years	30,660	3,840
Politics and International Relations	Feb, July or Nov**	3 years	30,660	3,840
Psychology	Feb, July or Nov**	3 years	37,890	4,740
Security Studies	Feb, July or Nov**	3 years	30,660	3,840
Social Anthropology	Feb, July or Nov**	3 years	30,660	3,840
Sociology	Feb, July or Nov**	3 years	30,660	3,840
Spanish	Feb, July or Nov**	3 years	30,660	3,840
Statistics	Feb or July**	3 years	30,660	3,840
Te Reo Māori	Feb or July**	3 years	30,660	3,840
Bachelor of Aviation Management	Feb or July	3 years	34,110	4,270
Bachelor of Business			34,110	4,270
Accountancy	Feb, July or Nov**	3 years	34,110	4,270
Business Analytics	Feb or July	3 years	34,110	4,270
Digital Business and Innovation	Feb or July	3 years	34,110	4,270
Economics	Feb or July	3 years	34,110	4,270

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE BACHELOR'S DEGREES	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Finance	Feb or July	3 years	34,110	4,270
Financial Planning and Advice	Feb, July or Nov**	3 years	34,110	4,270
Human Resource Management and Employment Relations	Feb or July	3 years	34,110	4,270
International Business	Feb or July	3 years	34,110	4,270
Management	Feb or July	3 years	34,110	4,270
Marketing	Feb or July	3 years	34,110	4,270
Property	Feb or July	3 years	34,110	4,270
Bachelor of Communication				
Creative Communication and Social Change	Feb or July	3 years	34,110	4,270
Digital Media	Feb or July	3 years	34,110	4,270
Journalism	Feb or July	3 years	34,110	4,270
Public Relations and Digital Promotions	Feb or July	3 years	34,110	4,270
Bachelor of Construction				
Construction Management ¹	Feb or July	3 years	40,820	5,110
Design Management	Feb or July	3 years	40,820	5,110
Quantity Surveying	Feb or July	3 years	40,820	5,110
Bachelor of Earth and Environmental Science				
Geoscience	Feb or July**	3 years	37,890	4,740
Land and Water Science	Feb or July**	3 years	37,890	4,740
Bachelor of Information Sciences				
Artificial Intelligence	Feb or July	3 years	41,300	5,160
Computer Science	Feb or July	3 years	37,890	4,740
Data Science	Feb or July	3 years	41,300	5,160
Information Systems	Feb or July	3 years	41,300	5,160
Information Technology	Feb or July	3 years	40,830	5,100
Software Engineering	Feb or July	3 years	40,830	5,100
Bachelor of Resource and Environmental Planning	Feb or July**	4 years	40,840	5,110
Bachelor of Science				
Computer Science	Feb or July	3 years	37,890	4,740
Mathematics	Feb or July	3 years	30,660	3,840
Psychology	Feb or July	3 years	37,890	4,740
Statistics	Feb or July	3 years	30,660	3,840
Sustainable Climate Systems ¹¹	Feb or July	3 years	37,890	4,740
Bachelor of Sport and Exercise				
Exercise Science (subject to CUAP)	Feb or July**	3 years	37,890	4,740
Physical Education	Feb or July**	3 years	37,890	4,740
Sport Development	Feb or July**	3 years	37,890	4,740

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE GRADUATE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Graduate Certificate in Arts				
Politics and International Relations	Feb, July or Nov**	6 months	15,330	3,840
Graduate Certificate in Emergency Management				
	Feb or July**	6 months	18,950	4,740
Graduate Certificate in Science and Technology^{††}				
Lighting	Feb (part-time)	Part time - 2 years	22,480	5,620
Without Specialisation	Feb or July	1 semester	20,870	5,220
Graduate Diploma in Arts				
Chinese	Feb or July** or Nov**	1 year	30,660	3,840
Classical Studies	Feb** or July** or Nov**	1.5 years	30,660	3,840
Creative Writing	Feb, July or Nov**	1 year	37,720	4,720
Development Studies	Feb or July** or Nov**	1 year	30,660	3,840
Economics	Feb or July** or Nov**	1 year	34,110	4,270
Education	Feb or July** or Nov**	1 year	30,660	3,840
Educational Psychology	Feb or July** or Nov**	1 year	37,890	4,740
English	Feb or July or Nov**	1 year	30,660	3,840
Environmental Studies	Feb or July** or Nov**	1 year	37,890	4,740
Geography	Feb or July** or Nov**	1 year	37,890	4,740
History	Feb or July** or Nov**	1 year	30,660	3,840
Japanese	Feb or July** or Nov**	1 year	30,660	3,840
Linguistics	Feb or July** or Nov**	1 year	30,660	3,840
Mathematics	Feb or July** or Nov**	1 year	30,660	3,840
Media Studies	Feb, July or Nov**	1 year	30,660	3,840
Philosophy	Feb or July** or Nov**	1 year	30,660	3,840
Politics and International Relations	Feb, July or Nov**	1 year	30,660	3,840
Psychology	Feb or July** or Nov**	1 year	37,890	4,740
Security Studies	Feb or July** or Nov**	1 year	30,660	3,840
Social Anthropology	Feb or July** or Nov**	1 year	30,660	3,840
Sociology	Feb or July** or Nov**	1 year	30,660	3,840
Spanish	Feb or July** or Nov**	1 year	30,660	3,840
Statistics	Feb or July** or Nov**	1 year	30,660	3,840
Without Specialisation	Feb or July** or Nov**	1 year	30,660-37,890	3,840 - 4,740
Graduate Diploma in Aviation				
Aviation Studies	Feb** or July**	1.5 years	34,110	4,270
Graduate Diploma in Business Studies				
Accounting	Feb** or July**	2 years	34,110	4,270
Human Resource Management	Feb or July**	1-2 years	34,110	4,270
Personal Financial Planning	Feb or July** or Nov**	1-2 years	34,110	4,270
Without Specialisation	Feb or July	1 year	34,110	4,270
Graduate Diploma in Construction and Facilities Management				
	Feb or July	1 year	37,730	4,720
Graduate Diploma in Dairy Science and Technology				
	Feb** (part-time only)	Minimum 2 years	22,480	5,620

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE GRADUATE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Graduate Diploma in Emergency Management	Feb or July**	1 year	34,110	4,270
Graduate Diploma in Information Sciences	Feb or July	1 year	41,300	5,170
Graduate Diploma in Science and Technology ¹¹	Feb or July	1 year	40,830	5,110

ONLINE POST GRADUATE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Postgraduate Certificate in Arts	Feb or July	1 semester	17,400	4,350
Postgraduate Certificate in Business				
Without Specialisation	Feb or July	1 semester	17,320	4,330
Postgraduate Certificate in Emergency Management	Feb or July**	1 semester	17,400	4,350
Postgraduate Certificate in International Development	Feb or July	1 semester	17,400	4,350
Postgraduate Certificate in Planning	Feb or July	1 semester	22,480	5,620
Postgraduate Certificate in Science and Technology ¹¹	Feb or July	1 semester	24,000	6,000
Postgraduate Diploma in Applied Linguistics	Feb	1 year	34,800	4,350
Postgraduate Diploma in Arts				
Defence and Security Studies	Feb or July**	1 year	34,800	4,350
Economics	Feb or July**	1 year	35,690	4,470
Geography	Feb or July**	1 year	41,730	5,220
Geospatial Science	Feb	1 year	44,950	5,620
Media Studies	Feb or July	1 year	34,800	4,350
Social Anthropology	Feb or July**	1 year	34,800	4,350
Sociology	Feb or July**	1 year	34,800	4,350
Postgraduate Diploma in Business				
Professional Accountancy (Chartered Accountant)	Feb** or July**	1.5 year	37,940	4,750
Without Specialisation	Feb or July	1 year	35,690	4,470
Postgraduate Diploma in Communication	Feb or July	1 year	35,690	4,470
Postgraduate Diploma in Construction				
Construction Law	Feb or July	1 year	41,300	5,160
Construction Project Management	Feb or July	1 year	44,950	5,620
Digital Built Environment	Feb or July	1 year	44,950	5,620
Quantity Surveying ⁴	Feb or July	1 year	41,300	5,160
Sustainable Built Environment	Feb or July	1 year	44,950	5,620
Without Specialisation	Feb or July	1 year	44,950	5,620
Postgraduate Diploma in Counselling and Guidance	Feb	1 year	34,800	4,350
Postgraduate Diploma in Education				
Digital Education	Feb or July**	1 year	34,800	4,350

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE POST GRADUATE CERTIFICATES AND DIPLOMAS	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Early Years	Feb or July**	1 year	34,050	4,260
Inclusive Education	Feb or July**	1 year	41,730	5,220
Literacy Education	Feb or July**	1 year	34,800	4,350
Mathematics Education	Feb or July**	1 year	34,050	4,260
Without Specialisation	Feb or July**	1 year	34,800	4,350
Postgraduate Diploma in Emergency Management	Feb or July	1 year	41,730	5,220
Postgraduate Diploma in Environmental Management	Feb or July	1 year	45,850	5,730
Postgraduate Diploma in Health Service Management	Feb or July	1 year	35,680	4,460
Postgraduate Diploma in Impact and Innovation				
Circular Economies	Feb	1 year	30,660	3,840
Climate Futures	Feb	1 year	30,660	3,840
Future Food	Feb	1 year	30,660	3,840
Planetary Health	Feb	1 year	30,660	3,840
Without Specialisation	Feb	1 year	30,660	3,840
Postgraduate Diploma in International Development	Feb or July	1 year	34,800	4,350
Postgraduate Diploma in International Security				
Border and Biosecurity	July	1 year	34,800	4,350
Counter-Terrorism	Feb or July	1 year	34,800	4,350
Intelligence	Feb or July	1 year	34,800	4,350
Without Specialisation	Feb or July	1 year	34,800	4,350
Postgraduate Diploma in Journalism	Feb or July	1 year	37,890	4,740
Postgraduate Diploma in Māori Studies	Feb or July**	1 year	34,800	4,350
Postgraduate Diploma in Planning	Feb or July	1 year	44,950	5,620
Postgraduate Diploma in Science and Technology				
Agricultural Science	Feb or July	1 year	45,840	5,730
Animal Science	Feb or July	1 year	45,840	5,730
Biological Sciences	Feb or July	1 year	41,730	5,220
Earth Science	Feb or July	1 year	41,730	5,220
Ecology and Conservation	Feb or July	1 year	41,730	5,220
Without Specialisation ¹¹	Feb or July	1 year	41,730	5,220
Postgraduate Diploma in Veterinary Science (Without specialisation)	Feb** or July**	2 years (part-time only)	53,390	6,680

ONLINE MASTER'S DEGREES	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Master of Analytics				
Business	Feb	1 year (180 credits)	53,520	4,460
Master of Applied Linguistics ^(C)				

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE MASTER'S DEGREES	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Teaching English to Speakers of Other Languages	Feb or July **	1.5 years	34,800	4,350
Without Specialisation	Feb or July	1.5 years	34,800	4,350
Master of Arts				
Defence and Security Studies	Feb or July **	1.5 years	34,800	4,350
Economics	Feb or July	1.5 years	35,680	4,460
Education	Feb or July **	1.5 years	34,800	4,350
English	Feb or July	1.5 years	34,800	4,350
Geography	Feb or July **	1.5 years	41,300	5,170
History	Feb or July **	1.5 years	34,800	4,350
Media Studies	Feb or July **	1.5 years	34,800	4,350
Philosophy	Feb	1.5 years	34,800	4,350
Social Anthropology	Feb or July**	1.5 years	34,800	4,350
Sociology	Feb or July**	1.5 years	34,800	4,350
Master of Aviation	Feb or July	1.5 years	35,680	4,460
Master of Business Studies^(R)				
Economics	Feb or July	1.5 years	35,680	4,460
Finance	Feb or July	1.5 years	35,680	4,460
Human Resource Management	Feb or July	1.5 years	35,680	4,460
Management	Feb or July	1.5 years	35,680	4,460
Marketing	Feb or July**	1.5 years	35,680	4,460
Master of Communication	Feb or July	1.5 years	35,680	4,460
Master of Construction (Coursework or Research)				
Construction Law	Feb or July	1.5 years	41,300	5,160
Construction Project Management	Feb or July	1.5 years	42,780	5,350
Digital Built Environment	Feb or July	1.5 years	44,960	5,620
Quantity Surveying ⁴	Feb or July	1.5 years	41,300	5,160
Sustainable Built Environment	Feb or July	1.5 years	44,960	5,620
Without Specialisation	Feb or July	1.5 years	42,780	5,350
Master of Creative Writing	Feb or July	1.5 years	41,290	5,160
Master of Education^(C or R)		^(C) 1.5 years; ^(R) 2 years		
Digital Education	Feb or July**	1.5 - 2 years	34,800	4,350
Early Years	Feb or July**	1.5 - 2 years	34,800	4,350
Inclusive Education	Feb or July**	1.5 - 2 years	41,730	5,220
Literacy Education	Feb or July**	1.5 - 2 years	34,800	4,350
Mathematics Education	Feb or July**	1.5 - 2 years	34,800	4,350
Without Specialisation	Feb or July**	1.5 - 2 years	34,800	4,350
Master of Emergency Management	Feb or July**	1.5 years	41,730	5,220
Master of Environmental Management	Feb or July	1.5 years	41,730	5,220
Master of Finance				
Financial Analytics and Research	Feb or July	1.5 years	35,680	4,460
Financial Technology	Feb or July	1 years	35,680	4,460

Fees and qualifications available are correct for 2027 and may be subject to change.

ONLINE MASTER'S DEGREES	START DATE	DURATION (IF STUDIED FULL-TIME)	COST IN NZ\$	COST PER 15 CREDIT COURSE
Risk Analytics	Feb or July	1 year	35,680	4,460
Master of Health Service Management	Feb** or July**	1.5 - 2 years	35,500	4,440
Master of Impact and Innovation				
Circular Economies	Feb	1.5 years	30,660	3,840
Climate Futures	Feb	1.5 years	30,660	3,840
Future Food	Feb	1.5 years	30,660	3,840
Planetary Health	Feb	1.5 years	30,660	3,840
Without Specialisation	Feb	1.5 years	30,660	3,840
Master of International Development	Feb or July	1.5 years	34,800	4,350
Master of International Security ^(C)				
Counter-Terrorism	Feb, July** or Nov**	1.5 years	34,800	4,350
Intelligence	Feb, July** or Nov**	1.5 years	34,800	4,350
Without Specialisation	Feb, July or Nov**	1.5 years	34,800	4,350
Master of Māori Studies (Hauroa)				
Critical Studies in Māori Development	Feb or July	1.5 years	34,800	4,350
Hauroa	Feb or July	1.5 years	34,800	4,350
Māori Education	Feb or July	1.5 years	34,800	4,350
Te Reo	Feb or July**	1.5 - 2 years	34,800	4,350
Master of Management				
Human Resource Management	Feb or July**	1.5 years	35,680	4,460
Management	Feb or July**	1.5 years	35,680	4,460
Marketing	Feb** or July**	2 years	35,680	4,460
Sustainability	Feb** or July**	2 years	35,680	4,460
Master of Professional Accountancy (Chartered Accountant)	Feb or July	2 years	37,930	4,740
Master of Professional Accountancy ^(C)	Feb or July	1.5 years	37,930	4,740
Master of Science (Coursework or Research)				
Biological Sciences	Feb or July	1.5 years	41,730	5,220
Mathematics ⁵	Feb or July	1 year	34,830	4,360
Statistics ⁵	Feb or July	1 year	34,830	4,360
Master of Speech and Language Therapy ^(R)	Feb	2 years	44,950	5,620
Master of Sustainable Development Goals				
Business and Sustainability	Feb or July	1.5 years	35,680	4,460
Climate Action	Feb or July	1.5 years	34,800	4,350
Disaster Management	Feb or July**	1.5 years	45,840	5,730
Educational Equity	Feb or July	1.5 years	34,800	4,350
Environmental Sustainability	Feb or July**	1.5 years	41,730	5,220
Global Development	Feb or July	1.5 years	34,800	4,350
Master of Veterinary Medicine (Without specialisation)				
(With recognised vet degree)	Feb or July (part-time only)	Minimum 2 years	73,110	9,140
(With other vet degree)	Feb (part-time only)	Minimum 2 years	73,110	9,140
Master of Veterinary Studies (No Specialisation) ^(C)	Feb (part-time only)	Minimum 2 years	53,390	6,680

Fees and qualifications available are correct for 2027 and may be subject to change.

(C) Coursework (R) Research

+ This programme requires compulsory distance courses

* Can be completed in 12 months with summer school study

** Due to course sequencing, it may not be possible to complete within the minimum time-frame. One further semester will be required.

1. Taught in block mode (fully block mode or half block/internal)
2. Students starting in July may complete in 3.5 years, provided they complete Summer School in the first year
3. Wellington offerings are mainly limited to Communication
4. This qualification is accredited by RICS
5. The Mathematics and Statistics subjects are only available for study by 120 credit Thesis, and for students with suitable prior postgraduate study.
6. PhD note
7. Must have the equivalent of course 125700 to start in semester one at Manawatu
8. Option to exit at 3 years with the non honours equivalent of the degree, ie Bachelor of Design, Bachelor of Fine Arts, Bachelor of Screen Arts
9. Block delivery in year 3
10. One distance course will be required
11. Availability is dependent on course selection
12. Finance background required for pre-requisite purposes
13. Student commencing 4 year with honours option in July may require an additional semester due to course sequencing. Additional fees will apply.



Entry Requirements

Entry requirements for international students.

FIND OUT MORE

Scan to learn more about entry requirements for international students, or email admissions@massey.ac.nz



For most undergraduate qualifications, the minimum academic entry requirement is the successful completion of a qualification equivalent to New Zealand Year 13, including NCEA Level 3 University Entrance.



English language entrance requirements

English Evidence	English For Academic Purposes 1 (Eap1)	Foundation Certificate (International)	English For Academic Purposes 2 (Eap2)	Foundation Certificate (International - Accelerate)	Undergraduate	Postgraduate (Sub-Doctoral*)
Academic IELTS	5.0 overall and minimum 4.5 in each band	5.5 overall and minimum 5.0 in each band	5.5 overall and minimum 5.0 in each band	6.0 overall and minimum 5.5 in each band	6.0 overall and minimum 5.5 in each band	6.5 overall and minimum 6.0 in each band
TOEFL iBT	3.5 overall and 3.0 in reading	3.5 overall and 3.5 in writing	4.0 overall and 3.5 in writing	4.0 overall and 4.0 in writing	4.0 overall and 4.0 in writing	4.5 overall and 4.0 in writing
Cambridge English Qualification	155	165	165	170	B2 First, or B2 First for schools, or C1 Advanced, or C2 Proficiency with a score of 169. No less than 162 in each skill.	C1 Advanced or C2 Proficiency with a score of 176. No less than 169 in each skill.
English for Academic Purposes (Massey University College)	N/A	Completion of EAP1 with 60%	Completion of EAP1 with 60%	Completion of EAP2 with 65%	Completion of EAP2 with 65%	Completion of EAP2 with 75%
NZ Certificate in English Language	Level 3 (General)	Level 3 (Applied)	Level 3 (Applied)	Level 4 (Academic)	Level 4 (Academic)	Level 5
Pearson Test of English (PTE)	36 overall with minimum 36 in each skill	42 overall with minimum 36 in each skill	42 overall with minimum 36 in each skill	42 overall with minimum 36 in each skill	50 overall and minimum 42 in each communicative skill	58 overall and minimum 50 in each communicative skill
Language Certificate (Academic)	50 overall with a minimum 40 in each band	60 overall with a minimum 50 in each band	60 overall with a minimum 50 in each band	65 overall with a minimum 60 in each band	65 overall with a minimum 60 in each band	70 overall with a minimum 65 in each band
Language Certificate	B1 Achiever IESOL (LRWS) with PASS and no less than Pass in each skill	B2 Communicator IESOL (LRWS) with PASS and no less than Pass in each skill	B2 Communicator IESOL (LRWS) with PASS and no less than Pass in each skill	C1 Expert IESOL (LRWS) with PASS and no less than Pass in each skill	C1 Expert IESOL (LRWS) with PASS and no less than Pass in each skill	C1 Expert IESOL (LRWS) with HIGH PASS and no less than Pass in each skill or C2 Mastery IESOL (LRWS) with PASS and no less than Pass in each skill
Duolingo English Test	80 overall and a minimum 75 in each band	95 overall and minimum 85 in each band	95 overall and minimum 85 in each band	105 overall and minimum 95 in each band	105 overall and minimum 95 in each band	120 overall and minimum 105 in each band

Postgraduate academic entrance requirements

For masters, postgraduate diplomas and postgraduate certificates, an appropriate undergraduate degree from a recognised tertiary institution is required.

^ IELTS

In general, if you do not meet the overall and minimum band requirements, you will have to resit the full IELTS test. However, if you meet the overall requirement, but fail one of the bands, it is possible to sit a one-skill retake within 90 days.

* Doctorate degrees (PhD)

For doctoral-degree-specific English language requirements, visit massey.ac.nz/phd

DAAD (German students only)

German undergraduate students need a minimum B grade in each section, plus a letter of support from their university. Some colleges may specify a higher level of attainment for PhD applicants.

International articulation pathways

Massey University has a large number of international partner articulation pathways into our qualifications, so you may be able to progress directly from your university.

We have qualifications in China, India, Indonesia, Malaysia, Singapore, Sri Lanka, the United Kingdom and Vietnam.

Academic entry requirements by country/region

FIND OUT MORE
Scan to learn more about entry
requirements for international
students, or email
admissions@massey.ac.nz



The following entry requirements are for generic qualifications and based on successful completion of programmes from recognised institutions. Some qualifications may have higher requirements.

UNDERGRADUATE ENTRY REQUIREMENTS

Worldwide	International Baccalaureate (IB) with successful completion of a minimum 24 points or; Cambridge International Examination or Advanced International Certificate of Education (CIE /AICE) A or AS levels, a minimum of 120 points from approved syllabus group list. And a minimum D grade or better in syllabuses from at least three different in each of at least 3 different syllabus groups (excluding Thinking Skills), as well as an E or better in AS English and a D grade in IGCSE or GCSE Mathematics or; Taken in countries other than New Zealand (excluding United Kingdom): 3 A-levels including at least 1 C grade or better. A result in General Studies cannot be included among the 3 on which the application is based.
Australia	Year 12 with a minimum tertiary entrance rank ATAR or equivalent of 69.6.
Bangladesh	HSC with GPA 4 or one year of a Bachelor degree study.
Brazil	One year of tertiary study.
Canada	General: High School graduation (Grade 12 Certificate) with minimum achievement of 60% average across 6 subjects including English or; Ontario: Secondary Diploma with a minimum average 65% in grade 12 or; CEGEP: First year with 60% across 6 subjects including English. Students with the full 2 years of CEGEP with 60% across 6 subjects including English can be considered for admission plus credit.
China	Gaokao with 65% of the maximum or tier one.
Chile	One year of tertiary study.
Colombia	One year of tertiary study.
Denmark	Højere Forberedelseseksamen (HF); or Højere Handelseksamen (HHX).
Fiji	Fiji Year 13 Certificate: aggregate over 4 subjects of 250 marks out of 400, with minimum of 50 in English. ISS HSD with 24 points including 4 points in English and 4 points in Mathematics, and a minimum GPA or 2.5.
France	French Baccalaureate Diploma (Diplôme du Baccalauréat).
Germany	Senior High School (Zeugnis der Allgemeinen Hochschulreife – Abitur) or Fachhochschulareife with at least 2.3.
Hong Kong	Hong Kong Diploma of Secondary Education: Score of 15, based on aggregate of the applicant's best five subjects (i.e. five subjects at an average Level 3 in each subject). From any combination of Core and Category A and C electives but excluding Category B (Applied Learning) subjects or Three Advanced Level passes with one at grade C or higher in academic subjects.
India	All India Senior School Certificate (AISSC) or Indian School Certificate (ISC) Year 12 with an overall average of 75% and a minimum of 60% in English or Completed 1 year of study at Section 1 or 2 institution with B grade average or; Completed a degree at Section 3 institution with B grade average.

UNDERGRADUATE ENTRY REQUIREMENTS

Indonesia	Sekolah Menengah Atas (SMA) with a minimum 8.5 or; One year of tertiary study.
Iran	One year of tertiary study or High School Diploma and a pre-university Certificate with a GPA of 14/20 or above or; Kardani Associate Degree with a minimum GPA of 14.
Japan	High School Diploma: B average or; One year of tertiary study or; Junior college diploma of 2 or 3 years' duration.
Kuwait	General Secondary Education Certificate (GSEC): 80% average over academic subjects.
Latin America	One year of tertiary study.
Malaysia	Malaysian Matrikulation Certificate (Matrikulasi): with a GPA of 2.5 or; STPM: 3 principal passes or; UEC : maximum 20 points over best 5 subjects or; GCE A levels: 3 results with 1 grade level C or above.
Mexico	One year of tertiary study.
New Zealand	National Certificate in Educational Achievement, University Entrance.
Oman	Two year diploma from a recognised tertiary institution.
Pakistan	One year of tertiary study.
Papua New Guinea	Successful completion of South Pacific Form 7 certificate, including 3 or more B grades in academic subjects or; One year of tertiary study.
Philippines	Philippines High School Diploma - Academic pathway: minimum 85% grade (‘A’ Advanced grade = 90%) or; Pre U Foundation Studies: level 3 Diploma with Merit or; One year of tertiary study.
Russia	One year of tertiary study.
Saudi Arabia	An undergraduate diploma or an associate degree.
Singapore	NUS High School Diploma or; A levels: three H2 passes at C grade.
Solomon Islands	USP foundation year in either science or social science with minimum B average and no grade lower than C in the eight required courses.
South Africa	South African National Senior Certificate that enables entry to university.
South Korea	University Entrance Examination with a minimum score of 250.
South Pacific countries	South Pacific Form 7 Certificate: 3 or more B grades in academic subjects including Grade 5 in PSSC English and Grade 6 in PSSC maths or; USP Foundation Programme.
Sri Lanka	GCE A-levels: three credit passes or; ANC Education Foundation.
Taiwan	One year of tertiary study, or; Senior high school and a two year junior college diploma or; Junior high school and a five year junior college diploma or; GSAT - 3 x High level and 1 x standard bench marks (If seeking entry into a Science based Programme, must have a high level in Science).
Thailand	Matayom 6 with a GPA of 3.2 or; One year of tertiary study.
Tonga	USP Foundation Programme or; South Pacific Form Seven Certificate: 3 or more B grades in academic subjects including grade 5 in PSSC English and grade 6 in PSSC maths or; Tonga National Form Seven Certificate: 3 or more B grades in academic subjects.
UK	GCSE: A and AS Levels or; BTEC/SCOTVEC: 3 level III units with merit or; London Chamber of Commerce and Industry Examination Board (LCCIEB): Third level qualification with 3 subjects.
United Arab Emirates	One year of tertiary study.
USA	GED with a pass in each test or GAC Foundation or one year of tertiary study.
Vietnam	National High School Graduation Examination with an overall pass; and a minimum GPA of 8.0/10 in Grade 12 as shown in the High School Report or; One year of tertiary study.

How to Apply

Below is a step-by-step guide to the applications process.

1. **Apply for admission into a qualification**

A qualification is what you work towards during your time studying at Massey. This may be a bachelor's degree, a diploma, a certificate, a master's degree or a doctorate like a PhD.

2. **Receive and accept your Offer of Place**

3. **Pay your fees**

You will then receive an International Receipt of Payment letter which you can use as part of your Immigration New Zealand visa process.

4. **Apply to enrol in courses within your qualification**

Courses are the individual modules you will enrol in to complete your qualification. For example, the 'Bachelor of Business' is a qualification, but '115111 Strategic Workplace Communication' is a course that makes up part of the 'Bachelor of Business' qualification. Some universities refer to courses as papers.

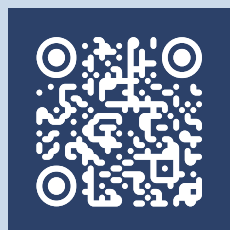
5. **Receive and accept an Offer of Enrolment in courses**

6. **Receive Confirmation of Enrolment**

7. **International Orientation**

8. **Start studying**

For more information, visit:





Contact Us

We're here to help!

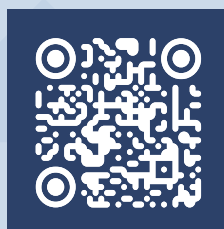
The International Recruitment Team is the first point of contact for prospective students.

If you're considering studying at Massey, we welcome your enquiry and look forward to helping you.

+64 6 350 5701

internationalrecruitment@massey.ac.nz
massey.ac.nz/international

Contact the International Recruitment Team





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