

AUT

TE WĀNANGA ARONUI
O TĀMAKI MAKAU RAU

SCIENCE

UNDERGRADUATE
PROGRAMME GUIDE 2027

KNOWLEDGE
THAT **WORKS**

Nau mai, haere mai ki AUT WELCOME TO AUT

E ngā mana, e ngā reo
E te iti, e te rahi
E ngā mātāwaka o ngā tōpito o te ao
Ngā mahuetanga iho e kawe nei i ngā
moemoeā o rātou mā
Tēnā koutou katoa

Piki mai rā, kake mai rā,
Nau mai, haere mai ki tēnei o ngā wānanga
Whakatau mai i raro i te korowai āhuru o Te Wānanga
Aronui o Tāmaki Makau Rau

Te whakatupu i te kōunga, i te mana taurite me ngā
tikanga matatika, i ngā pūkenga ako,
i ngā pūkenga whakaako me te āta rangahau hei hāpai
i ngā hāpori whānui o te motu, otirā, o te ao.

To the prestigious, the many voices
The few, the great
To those of all races and creeds
We who remain to fulfil the dreams and
aspirations of the ancestors
Greetings one and all

Climb, ascend
Embark on the journey of knowledge
Let us at AUT embrace and empower you
To strive for and achieve excellence

To foster excellence, equity and ethics in
learning, teaching, research and scholarship,
and in so doing serve our regional, national
and international communities.

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Disclaimer: Although every reasonable effort is made to ensure accuracy, the information in this document is provided as a general guide only for students and is subject to change. All students enrolling at AUT should consult its official document, the AUT Calendar, which is available online at aut.ac.nz/calendar, to ensure that they are aware of, and comply with, all regulations, requirements and policies. The information contained in this programme guide was correct at the time of print, December 2025.



He aha ai e ako ki AUT? WHY STUDY AT AUT?

Scan this QR code for details about courses, where your study could lead and stories about our graduates and students.



1 2



3 4



1 & 2 Science students have access to advanced technology, labs and resources for research and investigation
3 You'll have lots of opportunities to apply knowledge on field trips 4 The City Campus is home to AUT's science programmes and within walking distance to cinemas, cafés and great shopping

Think all universities are the same? That's exactly why we built something different – a place where you belong exactly as you are and where your learning connects directly to real-world impact. We don't follow the usual university playbook, because different gets better results. Ready to see how?

Confident in your future

Science doesn't sit still. Neither will you. At AUT, you'll be in the Hauraki Gulf studying marine populations, on Mt Ruapehu exploring forest ecosystems and in labs solving problems that matter right now. You'll work on projects with real stakes. Small classes mean your lecturers know your work, push your thinking and back you to succeed. You'll graduate knowing you can deliver under pressure – because you've already been doing it.

Built for the real world

Most universities teach you to think. We also teach you to do. At AUT, your studies connect learning to real-world application from day one. Our practical degrees include hands-on projects, workplace experience and the skills employers actually want. You won't just read about environmental monitoring; you'll test water quality for real projects. You won't just study food science; you'll develop products companies could launch tomorrow. You won't just learn lab techniques; you'll run experiments that contribute to actual research. This is science that works before you've even graduated.

Industry-standard facilities

Analytical chemistry suites. Food sensory testing labs. The first Roche Diagnostics Laboratory in a New Zealand university. These aren't aspirational; they're what you'll use at AUT. From molecular biology to environmental monitoring, everything here is built for serious science, which means that you'll work with the same tools that scientists use to make discoveries that count.

Research that shapes tomorrow

Problems that keep communities up at night? We're working on those. Our research tackles real-world challenges, from climate change and biodiversity to food security and biomedical innovation. You'll learn from academics driving this work, and what you study reflects what's happening now; not just what's in textbooks. You'll contribute to projects with impact, because at AUT science isn't just about understanding the world – it's about changing it.

Oranga Taurira STUDENT LIFE

We see you. We back you. Your success is our mission. It's care you can feel every day. This is AUT.

You're seen from day one

Orientation isn't really about maps or lecture rooms; it's about connection. This is where you'll meet the people who'll message you notes when you miss class, hype you up before a big presentation and check in when life gets heavy. It's also where you'll prep for academic success, and find out where to get help when you need it and who'll have your back throughout your time here. And that care carries on long after your first week. When you drop into the Student Hub – whether it's on campus or online – you'll find caring staff who remember your face, ask how things are going and genuinely want to help you sort whatever you need sorted.

Find your people

Over 90 clubs covering social, cultural, creative and special interests. Sports teams. Faith communities. Sustainability projects. Whatever your thing is, there's space for it – and if there isn't, start something new. You'll find recreation spaces and gyms where you can train or clear your head, social sports leagues where you can compete with mates, and opportunities to represent AUT through University and Tertiary Sport NZ. You'll find cafés and student lounges to hang out in, and places to grab food between classes. Throughout the year there are cultural festivals, guest speakers, performances and competitions; plenty of chances to get involved, try something different and make things happen.

Communities where you belong

At AUT we celebrate diversity. We're proud to be a Pride Pledge university and we're deeply committed to Te Tiriti o Waitangi. Belonging isn't a slogan. It's real, everyday spaces where you don't have to explain yourself. You'll find Māori and Pacific communities where culture leads the way, rainbow spaces that feel safe and joyful; support built around what disabled, Deaf and neurodivergent students need to thrive; guidance for international students finding their place in Aotearoa, and advocacy that makes sure your voice is heard.

Support that actually shows up

Uni is full of highs, lows and late night panic moments, and you're not expected to push through any of it alone. You'll have academic support that makes tricky assignments feel manageable, library research help when you're stuck, workshops to build your skills, counselling and medical care you can access without stress, practical help when money is tight – including food support and even laptops if you need them – and tech support that keeps your study running smoothly. Whatever you're facing, there's someone here who knows how to make it easier. And you can feel safe while you're here – our campuses are monitored 24/7.

Your future starts now

Employability isn't something you leave until graduation – it's woven through everything you do. You'll get career advice from people who understand your industry and what it's like to move from university to the working world, events where you can meet employers throughout the year, job boards linking you to opportunities, and volunteering and leadership activities, and real-world projects that build your confidence. Whether you're exploring internships, starting your own venture with entrepreneurship support or studying overseas at one of our partner universities, you'll find momentum that carries you into what comes next.

Want to know more?

Scan for full details on clubs, support services, campus facilities and everything else that makes AUT feel like your place.



Bachelor of Science

Overview

BSc | AK1041

QUICK FACTS

Level	7
Points	360
Duration	3 years full-time, part-time available
Campus	City
Starts	22 Feb & 12 July 2027

Science doesn't just explain the world – it changes it. In the Bachelor of Science you'll learn by doing, not just listening, because real understanding comes from action. You'll work with leading lecturers and use industry-standard equipment from day one. Labs and field trips take you from forests and mountains to marine and freshwater environments, building experience that counts. And with strong global links to the scientific community, you'll graduate ready to turn knowledge into impact and move confidently from study to a career that matters.

Entry requirements

Minimum entry requirements

University Entrance or equivalent

Useful New Zealand school subjects

- **Analytics, Mathematical Modelling and Computation majors:** Calculus, Mathematics, Physics, Statistics
- **Biological Science, Biomedical Science majors:** Biology, Level 3 Chemistry and other science subjects
- **Chemistry, Food Science majors:** Level 3 Chemistry, Mathematics and other science subjects
- **Environmental Science, Marine Science majors:** Biology and other science subjects

English language requirements

IELTS (Academic) 6.0 overall with all bands 5.5 or higher, or equivalent

Don't meet the entry requirements?

Consider starting with the Certificate in Applied Science (refer to page 20 for details) or the Diploma in Science (refer to page 21 for details).

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



What this qualification covers

The Bachelor of Science is highly flexible and you can build your degree in a way that reflects your interests.

To graduate with a Bachelor of Science you need to complete:

Core courses (120 points)

These are courses all students in this degree need to take. These courses give you a basic understanding of different areas of science, and help you decide which subject to focus on later in your studies.

One of the core courses is the capstone project you complete in your third year where you can gain practical experience related to your chosen science subject.

Your chosen major (120 points)

Your major is the subject area you want to specialise in. This makes up one third of your degree, and usually consists of eight courses related to your chosen subject. You can view the list of majors in this degree on page 8.

Flexible component (120 points)

You can choose one of the following options:

- A minor (60 points) and elective courses (60 points); or
- Two minors (60 points each); or
- A second major (120 points)

Your second major, minor(s) and elective courses can be from science or different AUT degrees.

YEAR 1	YEAR 2	YEAR 3
Science & Society OR Mahitahi Collaborative Practices 15 PTS	Vision Mātauranga: Science Practice in Aotearoa 15 PTS	Science Capstone Project A 15 PTS
Natural sciences course 15 PTS	Instrumental Analysis OR Scientific Inquiry 15 PTS	Science Capstone Project B 15 PTS
Mathematical & computer sciences course 15 PTS	Major course 15 PTS	Major course 15 PTS
Natural sciences course OR mathematical & computer sciences course 15 PTS	Major course 15 PTS	Major course 15 PTS
Major course 15 PTS	Major course 15 PTS	Major course 15 PTS
Major course 15 PTS	Flexible component 15 PTS	Flexible component 15 PTS
Flexible component 15 PTS	Flexible component 15 PTS	Flexible component 15 PTS
Flexible component 15 PTS	Flexible component 15 PTS	Flexible component 15 PTS

Core courses PTS: Points



"I chose AUT because of its strong reputation for innovative teaching and its commitment to preparing students for the future. AUT's emphasis on hands-on learning and cutting-edge facilities stood out to me, especially its close connections with industries and opportunities for practical application through internships and research projects. I've found that AUT handles a great balance between theoretical and practical, which makes my studies most enjoyable. It's very important for me as an aspiring young scientist to be able to not only understand what I'm doing but also know how to apply it properly. Moreover, AUT also proved to be a very well-rounded diverse university, which put me at ease of finding 'my' set of people to help me enjoy university life better."

Phoenix Petelo
Ngāti Hine, Ngāpuhi, Samoa
3rd-year student, Bachelor of Science in Chemistry and Biological Science

Bachelor of Science

Overview continued

Majors

Choose one of these majors as part of your degree:

- Analytics
- Biological Science
- Biomedical Science
- Chemistry
- Environmental Science
- Food Science
- Marine Science
- Mathematical Modelling and Computation

Refer to pages 9 to 16 for more details on each of these majors. If you want to include a second major from a different AUT degree, you can see more options on aut.ac.nz/majors-minors

Minors

A minor is smaller than a major. It usually consists of four courses. If you decide to include a minor in your degree, you could choose from:

- Analytics
- Astronomy and Space Science
- Bioanalytical Chemistry
- Biochemistry
- Biodiversity Conservation
- Biomedical Science
- Chemical Science
- Earth System Science
- Environmental Science
- Environmental Sustainability
- Food Science
- Geospatial Science
- Marine Science
- Mathematical Modelling and Computation
- Microbiology
- Molecular Genetics
- Pharmaceutical Formulation

To find out more about these minors visit aut.ac.nz/science-minors

You can see even more minors from other subjects at AUT you could include on aut.ac.nz/majors-minors



Build your degree on our website

Visit our website to build your own degree and see what your three years of study could look like. Simply scan the QR code on page 7.

Possible combinations include:

- Bachelor of Science in Food Science with minors in Bioanalytical Chemistry and Gastronomy (one major, two minors)
- Bachelor of Science in Biomedical Science with a minor in Molecular Genetics (one major, one minor, plus elective courses of your choice)
- Bachelor of Science in Environmental Science and Marine Science (two majors)

Bachelor of Science

Analytics

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



Data doesn't just describe the world – it predicts it. Analytics is where maths meets meaning, a statistics-based subject that turns numbers into insights that shape everything from finance to health. But this isn't just about learning formulas, at AUT you'll apply them to real problems for real organisations. By the time you graduate you'll know how to turn complexity into clarity, patterns into predictions, and data into decisions that matter.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also focus on algebra, calculus and introductory probability and statistics, and start courses from your second major, minor(s) or electives.

YEAR 2

This is where you sharpen your edge; tackling forecasting, statistical inference and data analysis. You'll apply techniques to real-world challenges while balancing courses from your second major, minor(s) or electives.

YEAR 3

Time to prove data works. You'll go advanced – exploring stochastic modelling, multivariate analysis and industry-focused analytics. You'll also complete a final-year project related to analytics. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Analytics and insights specialist
- Data analyst
- Data analytics specialist
- Data scientist
- Actuarial analyst
- Financial and marketing analyst
- Portfolio manager
- Performance analyst



"Being able to work on data analytics projects as part of my degree is something I've particularly enjoyed. I've been able to take raw data and transform it into meaningful insights. This led me to learn many coding languages, including Python, Java, C and R. Combining maths, coding and real-world applications has kept me motivated and excited throughout my studies. Once I graduate, my goal is to work in a finance company as a data analyst. I'm excited about analysing trends, risks and performance metrics in the financial sector, which generates large amounts of data. I'm especially interested in using data to assist companies in making well-informed financial decisions and refining their strategies."

Mirasha Fernando
3rd-year student, Bachelor of Science in Analytics with a minor in Data Science

Bachelor of Science Biological Science

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Life is complex, and biology helps us understand it. From the smallest microorganisms to entire ecosystems, this major explores the science behind life and how human activity shapes Earth's future. You'll study the molecules of life – DNA, genes, proteins – and see how they shape everything from individual cells to global ecosystems. In recent years biology has driven breakthroughs from antibiotics and vaccines to disease-resistant crops and alternative fuels. At AUT, you won't just learn the theory – you'll investigate biodiversity in the field, run experiments that contribute to real research and tackle challenges like climate change and food security head-on. Because biology isn't just about understanding life; it's about protecting it.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also explore biodiversity and microbial life, and start courses from your second major, minor(s) or electives.

YEAR 2

This is where you deepen your expertise – studying ecology, evolution, cells, genes and environmental microbiology. You'll balance this with courses from your second major, minor(s) or electives.

YEAR 3

This is where biology gets real. You'll advance into conservation biology, gene technology and genome analysis. You'll also complete a final-year project related to biology. Recent projects included a DNA barcode analysis of squids, a genome sequence analysis of the model plant *Nicotiana glutinosa*, new virus detection strategies for plants, whole genome analysis strategies for plants, an investigation of microRNAs in honey or fermented foods, and creating educational resources to make genetics more accessible. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Microbiologist
- Scientific laboratory technician
- Research scientist
- Agricultural researcher
- Biosecurity officer
- Environmental microbiologist
- Conservation officer
- Forensic technician
- Geneticist
- Molecular biologist
- Science teacher¹

You could work in areas like environmental monitoring and management, water quality management, animal welfare, biotechnology and pharma industries or academic research.

1. After an additional year of teacher training



"I'd really love to work as a forensic scientist. I find the work so fascinating and working hand-in-hand with the amazing police force of the country would be my dream. The thought of being able to aid grieving people or even help to give closure to families and friends is something I hold very high. The degree that stood out to me to prepare me for this was AUT's Bachelor of Science in Biological Science as it encompasses everything around us as well as inside our bodies. I love that the staff are always welcoming and encouraging, and there's a strong homely 'vibe', as if we're all one big family."

Allashay Hurn
3rd-year student, Bachelor of Science in Biological Science with minors in Biomedical Science and Chemical Science

Bachelor of Science Biomedical Science

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



Biomedical science doesn't just change medicine – it changes everything. From drug discovery, cancer biology and pharmaceuticals to cutting-edge biotech, this major covers where breakthroughs begin. It's the fastest-growing area in biological sciences, and demand for graduates is soaring. At AUT, you won't just learn theory – you'll work in our Roche Diagnostics Laboratory, the first of its kind in a New Zealand university, using the same equipment hospitals and research labs rely on. By the time you graduate, you'll have the skills to shape discoveries that improve lives and transform industries.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also study fundamentals of biomedical science and human anatomy, and start courses from your second major, minor(s) or electives.

YEAR 2

This is where you go deeper – exploring molecular biomedicine, natural biomedical products, and advanced anatomy and physiology. You'll balance this with courses from your second major, minor(s) or electives.

YEAR 3

Now it's all about making an impact. You'll tackle drug delivery and formulation, and cutting-edge biomedical topics. You'll also complete a final-year project related to biomedical science. Recent projects included research on gene markers for breast cancer survival, how inherited metabolic diseases affect children's hearts, and exploring how traditional Māori healing practices can work alongside modern medicine. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish courses from your second major, minor(s) or electives.

Career opportunities

- Laboratory technician
- Formulation scientist
- Biomedical production technician
- Clinical trial assistant
- Medicinal chemist
- Toxicologist
- Health policy analyst
- Medical writer



"My time at AUT was marked by a combination of academic rigour, cultural enrichment and personal development that I'll carry with me into the future. The welcoming atmosphere at AUT played a significant role in my experience. The support from both the academic staff and the other students made it easy to seek help and collaborate, fostering a sense of belonging that I truly valued. As a study coordinator at New Zealand Clinical Research, I'm now responsible for ensuring that research is conducted efficiently and ethically while maintaining participant safety and data integrity. It's incredibly rewarding to know that our collective efforts can lead to significant improvements in patient care and outcomes."

Jhoanna Marie Abella
Associate Study Coordinator,
New Zealand Clinical Research
Bachelor of Science in Biomedical Science

Bachelor of Science Chemistry

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



Chemistry shapes the world, and this major puts you at the centre of it. From creating sustainable materials to developing life-saving medicines, you'll learn to analyse, design and innovate using industry-standard equipment. At AUT, you won't just watch reactions happen – you'll run them, working on real projects with real stakes. This degree opens doors to careers in pharmaceuticals, food and drink, health, petrochemicals and research organisations, because chemistry isn't just theory – it's knowledge that works.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also study fundamental principles of chemistry and start courses from your second major, minor(s) or electives.

YEAR 2

This is where you expand your expertise, covering analytical, inorganic, organic and physical chemistry, plus biochemistry. You'll gain essential practical laboratory skills needed to be successful in scientific employment – here and overseas. You'll balance this with courses from your second major, minor(s) or electives.

YEAR 3

This is where you move from theory to impact. You'll advance into quantum mechanics, spectroscopy and protein chemistry. You'll also complete a final-year project related to chemistry. Recent projects included creating sustainable alternatives to chemicals in cleaning products and cosmetics, developing new compounds to tackle antimicrobial resistance, investigating potential cancer-fighting molecules and analysing plasma printing technology. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Analytical chemist
- Biotechnologist
- Chemical engineer
- Clinical scientist
- Forensic scientist
- Nanotechnologist
- Pharmacologist
- Laboratory technician
- Toxicologist
- Science teacher¹

1. After an additional year of teacher training



"I took the course Pharmacology for Professional Practice in my second year at AUT. I absolutely loved this course and all of the teaching staff were truly inspirational. This course felt like a real pivotal point. I was fascinated by the content because to me pharmacology feels like theoretical chemistry coming to life in a very real way. Understanding how medicines work from a biochemistry point of view sparked my passion to move into pharmaceuticals. I took a part-time job at a community pharmacy in my third year at AUT, and then applied at Douglas Pharmaceuticals. Currently, my main role is around cross-contamination monitoring and prevention. This role exists to ensure no traces of active pharmaceutical ingredients can contaminate another product, which is vital for patient safety."

Eden Holdaway-Young
Technical Services Officer,
Douglas Pharmaceuticals
Bachelor of Science in Biomedical Science
and Chemistry

Bachelor of Science Environmental Science

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



The planet doesn't need more people talking about problems – it needs people solving them. This major explores ecosystems, environmental pressures and solutions that actually work. At AUT, you won't just study environmental science from textbooks. You'll monitor real environments and develop solutions for environmental challenges. Because understanding the environment is important, but protecting it is essential.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also explore fundamental field skills, laboratory methods, data analysis and interpretation, and presentation skills relevant to environmental science. You'll also learn how the biosphere, hydrosphere, atmosphere, geosphere and anthroposphere connect, and start courses from your second major, minor(s) or electives.

YEAR 2

This is where you tackle environmental cycles, pressures and risks, mastering assessment and monitoring techniques. You'll balance this with courses from your second major, minor(s) or electives.

YEAR 3

This is where you turn science into action. You'll study environmental policy, decision-making and advanced management strategies. Your final-year project tackles real environmental challenges – recent projects included analysing long-term data on southern beech forest dynamics and climate impacts, developing a geospatial digital twin of the AUT North Campus, and applying international conservation frameworks to assess threatened New Zealand ecosystems. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Biodiversity ranger
- Conservation organisations like the Department of Conservation
- Environmental consultant
- Government research and monitoring agencies
- Local councils: Environmental, public health, and waste management and monitoring services
- Science teacher¹
- Scientific laboratory analyst

1. After an additional year of teacher training



"I really enjoyed the field trips, which are the practical component of this degree, especially as they gave me a chance to visit beautiful places in New Zealand. The lecturers inspired me and their stories reminded me of why I chose environmental sciences. I particularly enjoyed the socio-ecological course – it truly opened my mind and reminded me to also consider social, cultural and economic points of view. One of the things I love most about my career now is being able to work closely with local communities and support them in making their own decisions on managing their marine resources. A proud achievement for me was being part of the Seagrass Ecosystem Services project and research in Timor-Leste."

Cecilia Mimi Lay
Senior Project Officer, Blue Ventures,
Dili, Timor-Leste
Bachelor of Science in Environmental Sciences

Bachelor of Science Food Science

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



Food is more than fuel – it’s science and innovation shaping a sustainable future. This major explores the chemistry, biology and technology behind what we eat, preparing you for Aotearoa New Zealand’s leading export industry. You’ll learn how to keep our food supply safe, sustainable and future-focused. From mastering quality assurance and food safety principles to reducing food waste and designing sustainable products, you’ll graduate ready to make an impact. In our sensory testing suite and specialist labs, you’ll turn theory into practice – creating new products, solving real challenges and gaining hands-on experience.

What this major covers

YEAR 1

In Year 1 you’ll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You’ll also explore food science and technology, and begin courses from your second major, minor(s) or electives.

YEAR 2

This is where you focus on food chemistry, microbiology and process engineering in the food industry. You’ll balance this with courses from your second major, minor(s) or electives.

YEAR 3

This is where everything comes together: food design, innovative packaging, and professional-level sensory evaluation. Your final-year project connects directly to industry – previous students have worked with Griffins Snacks Ltd, Sealord Ltd, Goodman Fielder, Suntory Oceania Ltd, Merit Meats Ltd, Tegel Foods Ltd and Food Safe Ltd. This experience gives you a competitive edge and prepares you for postgraduate study. You’ll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Food technologist
- Product/process development scientist
- Food quality assurance coordinator
- Regulatory affairs officer
- Food production and scientific laboratory technician
- Packaging and sensory technologist



“I especially loved the beer making project in my food technology course. It was part project and part competition, which made it extremely fun. I ended up being the runner-up with a pretty weird hibiscus and rhubarb Belgian Tripel. This led into a summer project where the food science department collaborated with the marine ecology and aquaculture staff to produce a couple of bespoke beers for the International Pāua (Abalone) Symposium hosted by AUT. We were given a broad brief with a lot of leeway to get creative. It was a real lightbulb moment where I got a taste of product development and found that this was the sandpit I wanted to play in going forward.”

Nick Vince
Product Development Technologist,
Beverage and Food Gurus Ltd
Bachelor of Science in Food Science
and Microbiology

Bachelor of Science Marine Science

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The ocean covers 71% of Earth – and shapes everything we do. Marine life is critical to our existence, and new discoveries are made daily. This major takes you deep into marine biology and ecology, exploring how organisms interact and why it matters. You won’t just learn about marine life; you’ll study it in the field, from estuaries to the open sea, using the same tools professionals rely on. With strong industry links and hands-on experience, you’ll graduate ready to make an impact in one of the world’s most dynamic scientific fields.

What this major covers

YEAR 1

In Year 1 you’ll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You’ll be introduced to fundamental biological and physical processes in marine ecosystems, and learn lab and fieldwork techniques to study marine organisms and environments. You’ll also start the courses from your second major, minor(s) or electives.

YEAR 2

This is where you go deeper – exploring marine organisms, environments from estuaries to deep sea, and advancing your quantitative, field and lab skills. You’ll balance this with courses from your second major, minor(s) or electives.

YEAR 3

Now it’s time to apply everything. You’ll tackle advanced topics like marine ecosystem dynamics, the relationship between humans and the ocean, and marine science research. You’ll have a chance to work on practical projects under the guidance of our academic staff. Recent projects included AI-based species identification, understanding the reproductive biology of seaweed species, exploring the potential for seaweed biorefineries in New Zealand and developing anatomically accurate models of deep-sea species. This experience gives you a competitive edge and prepares you for postgraduate study. You’ll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Marine scientist or technologist
- Environmental consultant
- Resource manager
- Aquaculture manager
- Science teacher¹

1. After an additional year of teacher training



“My research experience at AUT taught me how to find, interpret and communicate scientific information clearly, and my lab work at AUT, both in class and in the aquaculture lab, helped me develop skills in microscopy, pipetting, system maintenance, dissection, data collection, attention to detail and problem solving. These skills will be incredibly useful when working in the hatchery at Kelly Tarlton’s for my role. My studies also included field trips including fish surveys at Goat Island, plankton tows in the Hauraki Gulf and assessing cockle populations in Okoromai Bay. These experiences have given me practical skills I can bring into any fieldwork opportunities. I’ve recently been selected to be an Earth Science NZ BLAKE Aquaculture Ambassador for 2025/2026. This is a once-in-a-lifetime opportunity that I couldn’t have achieved without my experience at AUT.”

Georgia Wilson
Research Assistant, Greenwave Aotearoa
Bachelor of Science in Marine Biology

Bachelor of Science Mathematical Modelling and Computation

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



The future isn't random, it's mathematical. From predicting climate patterns to optimising supply chains, this major teaches you to model complex systems and design solutions that work. At AUT, you won't just solve textbook problems. You'll build models to address real challenges, using the same computational tools that shape industries worldwide. You'll turn uncertainty into probability and questions into answers that matter.

What this major covers

YEAR 1

In Year 1 you'll choose from core science courses that build your foundation in natural, and computer and mathematical sciences. You'll also study algebra, calculus and introductory probability and statistics, and start your courses from your second major, minor(s) or electives.

YEAR 2

This is where you focus on modelling, differential equations and quantitative decision analysis. You'll balance this with courses from your second major, minor(s) or electives.

YEAR 3

This is where models meet reality. You'll advance into mathematical computation and specialised modelling for business or health and biology. You'll also complete a final-year project related to mathematical modelling and computation. Recent projects included using mathematical models to improve sensor design for detecting phosphates in medical testing, and analysing environmental data to track ecosystem recovery across New Zealand restoration sites. This experience gives you a competitive edge and prepares you for postgraduate study. You'll also finish your courses from your second major, minor(s) or electives.

Career opportunities

- Actuary
- Control buyer/purchasing agent
- Industrial engineering scientist
- Market and financial analyst
- Mathematician
- Research analyst and associate
- Secondary teacher¹

1. After completing an additional year of teacher training



"I've loved gaining hands-on, practical experience during my studies, which I believe will be invaluable for my future career. It's one thing to learn theories in a classroom, but applying them in practical situations has deepened my understanding and boosted my confidence. I've also appreciated the support of the teaching team. My goal is to work in the financial crime risk and forensics industry. I'm drawn to the field of financial crime risk and forensics because it offers an opportunity to solve complex problems and make a meaningful impact by protecting organisations and individuals from fraud. My main goal for my future career is to make a positive impact and use my skills to contribute to society."

Kenneth Atmadja
3rd-year student, Bachelor of Science in Mathematical Modelling and Computation & Networks and Cybersecurity Certificate in Science and Technology



1 2



3

1 Study with us and you'll have access to state-of-the-art equipment 2 Field trips take you from forests and mountains to marine and freshwater environments, building experience that counts 3 & 6 You can expect smaller class sizes, and modern facilities and buildings at AUT 4 The AUT Roche Diagnostics Laboratory is the only university lab of its kind in New Zealand 5 We believe in high-quality research that has impact, and have world-class research strengths



4



5



6

Bachelor of Medical Laboratory Science

Overview

BMLS | AK3432

QUICK FACTS

Level	7
Points	480
Duration	4 years full-time, part-time available
Campus	City
Starts	22 Feb 2027

Every diagnosis starts with evidence – and that’s what you’ll deliver. Medical laboratory scientists don’t just work behind the scenes; they’re critical to detecting and treating disease. This degree gets you there. You’ll master skills in observation, collection and interpretation of test results, using cutting-edge technology in the AUT Roche Diagnostics Laboratory; the first of its kind in New Zealand. When you complete the degree you’ll meet the Medical Sciences Council requirements, and can register and practise as a medical laboratory scientist.

Entry requirements

Minimum entry requirements

- University Entrance or equivalent including:
 - **NCEA:** 14 or more credits in each of Biology, Chemistry and Statistics
 - **CAIE:** A D grade or better at AS or A level in each of Biology, Chemistry and Statistics
- Must be capable of meeting Health Practitioners Competence Assurance Act (HPCA Act) requirements including police clearance

Useful New Zealand school subjects

Biology, Chemistry, Mathematics, Statistics

English language requirements

At least IELTS (Academic) 6.5 overall with all bands 6.0 or higher; or equivalent.

Don’t meet the entry requirements?

Consider starting with the Certificate in Applied Science (see page 20) or the Bachelor of Science in Biomedical Science (see page 11).

Career opportunities

This degree prepares you for a career in a diagnostic laboratory. Registered medical laboratory scientists work in public hospitals and community laboratories doing diagnostic laboratory testing across all specialisations.

Other career paths include diagnostic reagent manufacture, laboratory management, and marketing of medical equipment and reagents.

What this qualification covers

YEAR 1

In Year 1 you’ll build your scientific foundation and start thinking like a medical laboratory scientist. You’ll cover the essentials and gain a broader perspective on the role science plays in health.

YEAR 2

This is where the detail kicks in – genetics, pathology, immunohaematology, medical microbiology, laboratory information and quality management, plus science practice in Aotearoa.

YEAR 3

This is where you’ll go deeper into immunology, haematology, chemical pathology, medical microbiology, transfusion science, histology and cytology, and complete a capstone project that applies everything you’ve learnt.

YEAR 4

Now it all comes together. You’ll complete two placements (one in each semester) in IANZ-accredited medical testing labs in New Zealand, applying your skills in real clinical settings. Clinical placements are spread across the North and South Island.

Scan this QR code for details about courses, where your study could lead, and stories about our graduates and students.



“My third-year specialisation classes were a big highlight for me. Learning from highly educated and experienced professionals in a small class setting was great for getting to really understand and explore the new ideas and information. They had lots of advice and knowledge about the industry itself and the work we’d be doing outside the degree, so it set me up well for my transition to the workforce. I also really valued my clinical placements. Nothing taught me more or solidified my passion for medical laboratory science like getting to experience a working laboratory while still studying. As students, we also did plenty of group work, and collaboration is an essential skill in this industry.”

Rowan Button
 Medical Laboratory Technician – Component Processing,
 New Zealand Blood Service
 Bachelor of Medical Laboratory Science



“What helped me the most in my job was the amount of practical training I received at AUT. The university laboratory had equipment like a microtome, embedding centre and cryostat, and all the students were given plenty of time and opportunities to practise on them. I felt very well prepared when I started my clinical placement. The skills I developed and sharpened at AUT not only helped me complete my placement successfully but also helped me blend into my current job really well and contribute confidently to the team. Medical laboratory scientists are the backstage crew of a production. While we don’t work directly with patients, our effort, knowledge, professionalism and responsibility directly impact their diagnosis and treatment.”

Ivy Fu
 Medical Laboratory Scientist, Surgical Pathology Unit, North Shore Hospital
 Bachelor of Medical Laboratory Science

Certificate in Applied Science

Scan this QR code for course details and where this qualification could lead you.



Choosing a science path isn't always simple. Here's a way to find your fit with confidence. The Certificate in Applied Science gives you space to explore and build the skills you need for what's next. You'll get a taste of different science areas while developing the academic and study skills to succeed at bachelor's level – with guidance and support every step of the way.

Entry requirements

Minimum entry requirements

- Completion of Year 12 or equivalent
- At least 12 credits at level 2 in one subject from Biology, Chemistry, Earth and Space Science, Physics, Science; AND
- At least 12 credits at level 2 from one or more subjects from Art History, Business Studies, Calculus, Classical Studies, Drama, Economics, English, Geography, Health Education, History, Media Studies, Physical Education, Social Studies, Te Reo Māori, Te Reo Rangatira, Mathematics or Statistics

English language requirements

IELTS (Academic) of 5.5 overall with all bands 5.0 or higher; or equivalent.

What this qualification covers

In this certificate you'll build a strong foundation in biology, chemistry, physics, mathematics and academic writing – the essentials for success at university level. We'll work with you to create a study plan that fits your goals and future career aspirations, so you're ready to take the next step with confidence.

CertAppSc | AK1018

QUICK FACTS

Level	4
Points	120
Duration	1 year full-time, part-time available
Campus	City
Starts	22 Feb & 12 July 2027

Diploma in Science

Scan this QR code for course details and where this qualification could lead you.



Your science career doesn't have to wait – even if your path looks different. If you're not quite ready for a degree or missed your first choice, this diploma is your way forward. You'll start with the same first-year courses as our science degree, plus extra support to help you thrive and figure out where you want to go. In one year you'll earn a qualification and the confidence to step into Year 2 of the Bachelor of Science. It means you can still finish your degree in three years – ready for the science career you've been aiming for.

Entry requirements

Minimum entry requirements

- University Entrance OR
- 42 NCEA credits at Level 3, including UE literacy and numeracy, with:
 - 10 credits in each of three approved subjects, OR
 - 12 credits in each of two approved subjects and 14 credits across two further subjects

English language requirements

IELTS (Academic) of 5.5 overall with all bands 5.0 or higher; or equivalent.

What this qualification covers

The courses you study come from the Bachelor of Science. We'll work with you to create a plan that fits your goals – whether that's marine science, chemistry or something in between.

When you finish the diploma you can cross-credit your courses into Year 2 of the Bachelor of Science. It's a smart way to keep moving forward and figure out which subjects you want to focus on later.

DipSc | AK3750

QUICK FACTS

Level	5
Points	120
Duration	1 year full-time, part-time available
Campus	City
Starts	22 Feb & 12 July 2027

Graduate Diploma in Science Graduate Certificate in Science

Scan this QR code for course details and where these qualifications could lead you.



Science careers don't always start with a three-year degree – and that's where these programmes come in. With the Graduate Certificate or Graduate Diploma in Science you can upskill or change direction fast. They're designed for industry professionals – from medical laboratory technicians training as scientists to microbiologists moving into aquaculture – and offer excellent preparation for postgraduate study in a science discipline you weren't originally trained in.

Entry requirements

Minimum entry requirements

- A bachelor's degree OR
- Relevant professional qualification or experience approved by the dean (or representative) to be equivalent to a degree.

English language requirements

IELTS (Academic) 6.5 overall with all bands 6.0 or higher; or equivalent.

What these qualifications cover

Graduate diploma

Choose courses from the Bachelor of Science or Bachelor of Medical Laboratory Science to make up 120 points.

Graduate certificate

Choose courses from the Bachelor of Science or Bachelor of Medical Laboratory Science to make up 60 points.

Courses include analytics, biological science, biomedical science, chemistry, environmental science, food science, marine science, medical laboratory science and mathematical modelling and computation – giving you the flexibility to shape your study around your goals.

Graduate Diploma in Science GradDipSc | AK1042

QUICK FACTS

Level	7
Points	120
Duration	1 year full-time, part-time available
Campus	City
Starts	22 Feb & 12 July 2027

Graduate Certificate in Science GradCertSc | AK1043

QUICK FACTS

Level	7
Points	60
Duration	½ year full-time, part-time available
Campus	City
Starts	22 Feb & 12 July 2027



"I chose AUT because they were really flexible and allowed me to launch straight into the more advanced science courses in the graduate diploma. I was confident in my ability to go straight into the advanced courses and liked the fact that AUT trusted me to judge my own ability. AUT's small classes make it easy to connect with people and it means you can actually get to know your lecturer. I didn't just feel like a number, I felt like they really cared about my ideas and what I wanted to pursue. I also thought it's really cool AUT has a project like the Living Labs project where we could test new approaches to conservation and gather evidence about the best approaches to restoration."

Harry Creevey
Operations Design Analyst, Stats NZ
Graduate Diploma in Science

Bachelor of Science (Honours)

Scan this QR code for course details and where this qualification could lead you.



Got a question you can't stop thinking about? The Bachelor of Science (Honours) turns that curiosity into a research project with real impact. You'll lead the investigation, with expert supervision and industry insight. It's the next step if you're aiming for higher-level careers or planning a master's degree or PhD.

Entry requirements

Minimum entry requirements

Bachelor of Mathematical Sciences or Bachelor of Science (or equivalent) with a B grade average or higher in level 7 courses.

English language requirements

IELTS (Academic) 6.5 overall with all bands 6.0 or higher; or equivalent.

What this qualification covers

Specialise in marine science or choose courses from food science, evolutionary biology, earth and oceanic sciences, chemistry, microbiology, molecular genetics or biotechnology.

You'll complete advanced courses and a dissertation based on a supervised research project – sometimes in collaboration with an industry partner.

BSc(Hons) | AK1040

QUICK FACTS

Level	8
Points	120
Duration	1 year full-time, part-time available
Campus	City
Starts	22 Feb 2027

Career opportunities

This programme helps you stand out to employers and sets you up for what's next – whether that's a master's degree or a PhD.

Overview of postgraduate qualifications



Scan this QR code for more details about postgraduate programmes.

Don't just take the next step – take a leap. Postgraduate study at AUT is where you push past limits and turn ambition into action. Our range of postgraduate programmes helps you advance your science career through research that actually matters. You'll work with academics who are active researchers leading their fields, and our research centres connect you to projects that drive real change.

Postgraduate Certificate in Science and Postgraduate Diploma in Science

Ready to step up? These qualifications give you advanced knowledge in science through courses from the Master of Science. The postgraduate certificate takes one semester of full-time study, and the postgraduate diploma one year. Both fast-track your future – building specialist skills and opening the door to master's-level study and research that matters.

Master of Science

Shape your future with advanced research skills and knowledge in biomedical science, chemistry, environmental science, food science, geospatial science, marine science, microbiology or molecular genetics. In this 1½-year programme you'll combine taught courses with a research project or dissertation that proves you can deliver.

Master of Science (Research)

Take your research further with this two-year programme. You'll pair taught courses with a one-year supervised thesis, specialising in biomedical science, chemistry, environmental science, food science, geospatial science, marine science, microbiology or molecular genetics – and graduate ready to lead in your field.

Postgraduate Certificate in Medical Laboratory Science and Postgraduate Diploma in Medical Laboratory Science

Build specialist skills that count. These qualifications give you options to shape your career. Choose a management or specialist scientist pathway and gain knowledge that matters in today's health sector. The postgraduate certificate takes six months of full-time study, and the postgraduate diploma one year. Both prepare you for the Master of Medical Laboratory Science, and position you for roles where precision and leadership make a real difference.

Master of Medical Laboratory Science

Lead in your field of medical laboratory science with this two-year programme. You'll complete taught courses and a one-year supervised research thesis, specialising in management or specialist scientist practice.

Master of Philosophy

Pursue advanced independent research with this one-year research-only master's degree. You'll work independently, supervised by science staff who know the field inside out. It's also your pathway to doctoral research if that's where you're headed.

Doctor of Philosophy

Lead the conversation with a Doctor of Philosophy (PhD) – a thesis-based research degree leading to advanced knowledge in a specialist area. It's the highest qualification universities offer. You'll contribute original thinking to science that meets recognised international standards. Working closely with a supervisor, you'll prepare a research thesis that's then examined by independent experts applying contemporary international standards.



The AUT City Campus in the heart of Auckland City



University admission to AUT bachelor's degrees

University admission to AUT bachelor's degrees

If you're a New Zealand citizen or resident – or an international student finishing high school here – you'll need University Entrance to start a bachelor's degree. Some programmes ask for extra steps like certain subjects or an interview, so check what applies to you.

Admission categories

You may be granted University Entrance under:

- NCEA University Entrance
- Ad Eundem Statum admission (at an equivalent level) – this includes Cambridge Assessment International Education (CAIE) and International Baccalaureate Diploma Programme (IB)
- Discretionary Entrance
- Special Admission

To find out more about entry requirements, including entry requirements for international students, scan the QR code on the opposite page.

English language requirements

If you don't have English as your first language, you may have to show evidence of your English language skills. Visit aut.ac.nz/englishrequirements for details about English language testing and recognised English tests.

International students

Contact us for information regarding studying at AUT if you're not a citizen or permanent resident of New Zealand or Australia, or a citizen of the Cook Islands, Niue or Tokelau islands.

Visit aut.ac.nz/int/entryrequirements for entry requirements for specific countries. If you have any questions, you can contact us at aut.ac.nz/enquire

UniPrep programme

Want to ease into university life? UniPrep runs for five weeks every January and February, giving you the best possible start. You'll advance your study skills, make friends, join team activities, find support and complete your first university course. Once you're part of our UniPrep whānau, we've got you.

Visit aut.ac.nz/uniprep

NCEA university entrance

You must achieve all of the below:

Level 3 (60 credits)	UE Literacy	Numeracy
<p>Within the 60 credits, you need to at least achieve the below:</p> <ul style="list-style-type: none"> 14 credits in approved subject 1 14 credits in approved subject 2 14 credits in approved subject 3 18 credits from any Level 3 standards 	<ul style="list-style-type: none"> 5 Reading credits (Level 2 or 3) 5 Writing credits (Level 2 or 3) 	<ul style="list-style-type: none"> 10 Numeracy credits at Level 1, 2 or 3

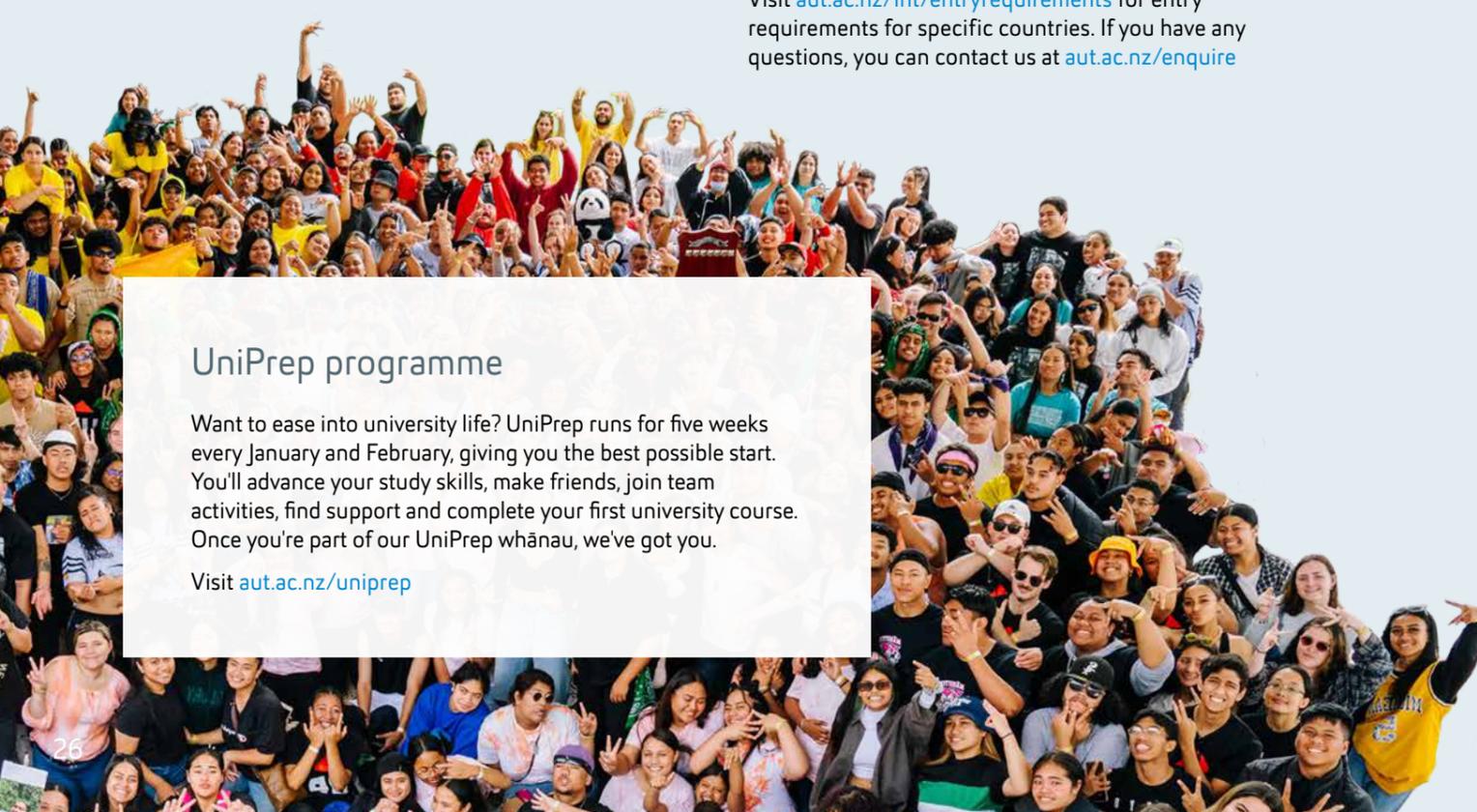
To find out more visit www2.nzqa.govt.nz/ncea/understanding-secondary-quals/university-entrance

This guide is for students in Year 10 or above in 2026. If you're in Year 9 or below, there are proposed curriculum changes that may change this.

Getting UE through CAIE or IB? Here's what you will need:

CAIE	IB ¹
<p>120 points on the New Zealand CAIE Tariff at A or AS level in any subjects that are broadly equivalent to NCEA approved subjects</p> <p>D or above in at least 3 different subjects (excluding Thinking Skills)</p>	<p>E or above in English Language, Language and Literature in English or Literature at AS or A level</p> <p>D or above in IGCSE or GCSE Mathematics, or any mathematics subject passed at AS or A level</p>
<p>IB Diploma with a minimum 24 points</p>	<p>Literature or language and literature (SL or HL) – IB Group 1, with English as the language</p> <p>Any mathematics subject – IB Group 5</p>

1. New Zealand residents who have taken IB but have not been awarded the diploma may apply for discretionary entrance.



Ngā utu whakauru, ngā karahipi FEES & SCHOLARSHIPS

Your education is an investment worth making. Here's what you need to know about AUT tuition fees and how to fund your degree – from scholarships and student loans to allowances and financial support when life gets complicated.

To give you an idea of approximate costs, the 2026 tuition fees are shown below (based on full-time study and completing 120 points per year). All fees are in NZ dollars and include GST. The 2027 tuition fees will be advertised on aut.ac.nz/fees as soon as they have been set. You may also need to pay additional fees for course materials or elective courses (check with your faculty if there are additional fees for your programme).

Domestic student tuition fees

Undergraduate programmes

Fee (per year): \$4,706.80 (for 60 points) – \$10,096.60 (for 120 points)¹
(\$4,096–\$8,875 tuition fees + \$610.80–\$1,221.60 student services levy)

Postgraduate programmes

Bachelor of Science (Honours)

Fee (per year): \$11,851.60 (for 120 points)¹
(\$10,630 tuition fees + \$1,221.60 student services levy)

1. Part-time students pay a proportion of the fee based on the number of academic points they are studying.

International student tuition fees

Undergraduate programmes

Fee (per year): \$21,410.80 (for 60 points) – \$46,621.60 (for 120 points)
(\$20,800–\$45,400 tuition fees + \$610.80–\$1,221.60 student services levy)

Postgraduate programmes

Bachelor of Science (Honours)

Fee (per year): \$46,221.60 (for 120 points)
(\$45,000 tuition fees + \$1,221.60 student services levy)

Please note that you must pay your fees in full by the date specified on your fees invoice.

To find out more about fees call **+64 9 921 9779** or **0800 AUT AUT** (0800 288 288).

Student loans and allowances¹

If you're studying full-time as a domestic student, you could get a student loan or allowance through StudyLink to help with your costs. We know sorting finances can feel stressful, so start early – the process can take time. The good news? You don't have to wait until your AUT enrolment is complete.

To find out more call **0800 88 99 00** or visit studylink.govt.nz

Free fees for your university study¹

If you're a domestic student, you might be able to get your final year of full-time study fees-free. To check if you're eligible for fees-free study visit aut.ac.nz/fees

1. Domestic students only, not available to international students.

Financial assistance

We know life doesn't always go to plan and money worries can make study feel tough. That's why we're here with practical help – from grocery or fuel vouchers to support with those unexpected bills.

StudyLink

Visit studylink.govt.nz for tools, tips and information to help you plan and understand the costs you will have while studying.

Scholarships and awards

Scholarships can cover anything from accommodation costs to full tuition – and they're worth applying for. AUT offers scholarships at every stage of study, including ones specifically for school leavers. Some reward academic achievement, others recognise leadership, cultural contribution, community involvement or sport. Don't assume they're not for you.

For the full list of what's available, application forms and closing dates visit aut.ac.nz/scholarships

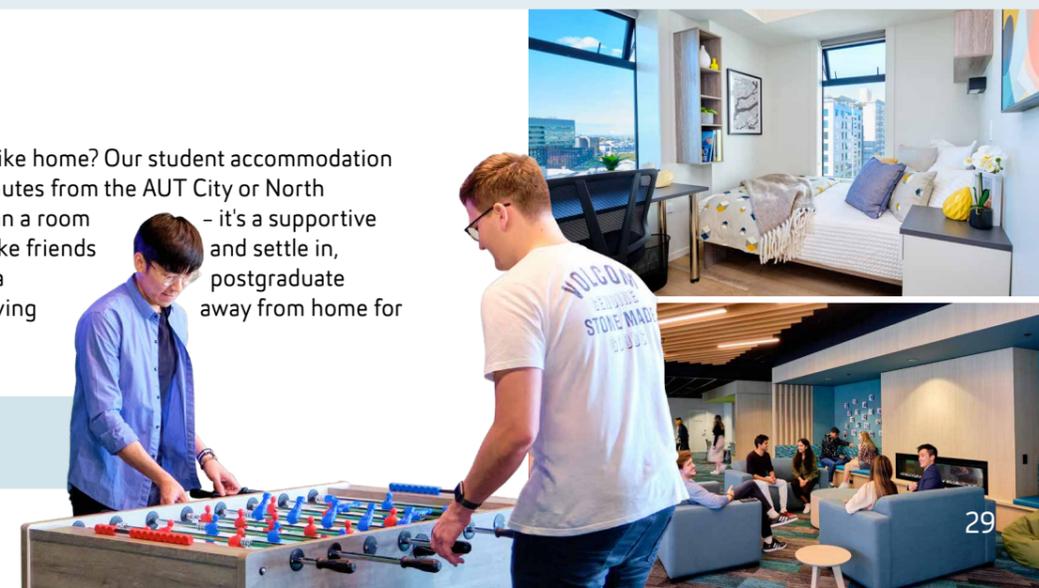
Tips for applying

- Start early – deadlines can be months ahead
- Apply for more than one – cast your net wide
- Check you meet the requirements first
- Get someone to review your application
- Tell your story – show who you are, not just your grades

Accommodation

Looking for a place that feels like home? Our student accommodation is modern, secure and just minutes from the AUT City or North Campus. It's so much more than a room – it's a supportive community where you can make friends and settle in, whether you're a first-year or a student, new to Auckland or living away from home for the first time.

Visit aut.ac.nz/accommodation



He pēhea te tono HOW TO APPLY

Below is the step-by-step guide to the application process.
For more information visit aut.ac.nz/apply

1 APPLY EARLY

Places often fill up. Get your application in well before semester starts – earlier is always better.

APPLYING FOR 2027

- Semester 1
– apply by 7 December 2026
- Semester 2
– apply by 3 May 2027

2 COMPLETE THE APPLICATION FORM

- Apply online
- Indicate your programme(s) of choice and major (if known)

International students can also apply using an AUT approved international agent. For a list of AUT registered agents visit aut.ac.nz/international-agents

SUBMIT YOUR APPLICATION

WE ACKNOWLEDGE YOUR APPLICATION

You'll get an acknowledgement email explaining how to track your application. If we need more information, we'll reach out.

WE ASSESS YOUR APPLICATION

- We assess your application to ensure you have met the entry criteria for the programme(s) you are applying for
- We consider your academic history and relevant experience to ensure you can succeed in your programme
- We let you know if your application has been successful

POSSIBLE OUTCOMES

CONFIRMED We would like to offer you a place to study at AUT

PROVISIONAL You have met some of the criteria for entry to your chosen programme of study and we would like to offer you a provisional place to study at AUT. If you don't meet the rest of the requirements, then this offer will be withdrawn

CONDITIONAL You have to meet the conditions and approvals listed in your conditional offer to be able to secure a formal offer of place

DECLINED If you don't meet the entry requirements or all places are taken, we may offer you an alternative programme

3 ACCEPT YOUR OFFER

It's important that you respond as soon as possible, particularly if you've been offered a place in a programme with limited places.

Once you've accepted your offer of place, we'll let you know how to enrol in the courses for your programme, and you can start to get excited about joining AUT.

Ready to apply?
apply.aut.ac.nz

Ētahi atu kōrero
FIND OUT MORE



aut.ac.nz

Need some help?

Visit aut.ac.nz/enquire, ask us your question and we'll call you back. Or phone **0800 AUT AUT** (0800 288 288) to speak to one of our friendly advisors. We can help with anything you need – questions, course counselling sessions, campus tours.

Campuses

City Campus

55 Wellesley Street East, Auckland Central

North Campus

90 Akoranga Drive, Northcote, Auckland

South Campus

640 Great South Road, Manukau, Auckland

Connect with us now:



AUT LIVE

Join us at our open day, AUT LIVE, on the City Campus and see everything AUT has to offer to help you make an educated decision about university study.

aut.ac.nz/live





0800 AUT AUT (0800 288 288)

Auckland University of Technology

Auckland, New Zealand

aut.ac.nz

Enquire now

aut.ac.nz/enquire

Connect with us now:



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