# CHOOSE WAIKATO



# WHY CHOOSE WAIKATO?

















FLEXIBLE DEGREES

# WHERE IS THE UNIVERSITY OF WAIKATO?



#### **HAMILTON CAMPUS**

The University of Waikato's main campus is in Hamilton, which is a great place for students to live – it is easy to get around and you will never be short on things to do. The city has loads of shopping centres, excellent sports facilities, an exciting night life, plus events and festivals throughout the year.



#### TAURANGA CAMPUS

Our award-winning Tauranga campus is in the heart of the city. Tauranga offers an attractive coastal lifestyle, while still being central to Auckland and Hamilton.

The Tauranga campus is a modern learning environment for 1,500 students. Studying at a smaller campus means you will get to know staff and students for a more personalised experience. From the moment you step through the doors, you'll feel a sense of belonging.



The University of Private Bag 3105 Hamilton 3240 0800 WAIKATC 0800 924 528 info@waikato.ac.nz waikato.ac.nz

The University of Waikato, February 20

WAIKATO

FOR THE PEOPLE

KO TE TANGATA

# STUDENT OPEN DAYS

come onto campus and see first-ha what studying at the University of Waikato is like.

- Explore study options
   Chat with staff and students
- Take a campus tour
   View the Halls of Residence
- Find out more



# SCHOLARSHIPS

Our scholarships reward academic ability, leadership potential, community spirit, sporting skills, and creative and performing arts talent.

# **SCHOOL LEAVER SCHOLARSHIPS**

Te Paewai o te Rangi: Scholarship for Outstanding Academic Achievement
Up to \$30,000 over three years

Sir Edmund Hillary Scholarship
Up to \$30,000 over three years

(accommodation or tuition fees, plus cash)

(accommodation or tuition fees, plus cash)

Te Ara Whānui Scholarship

Up to \$20,000 over three years (accommodation or tuition fees, plus cash)

Pacific Excellence Scholarship
Up to \$20,000 over three years
(accommodation or tuition fees, plus cash)

about what you're eligible to apply for, how to apply, closing dates and more.

D.V. Bryant Trust University of Waikato Residential Scholarship Up to \$10,000 (accommodation, Hamilton campus only)

Edna Money Future Pacific Leaders'
School Leaver Scholarship
\$6,000 a year for up to three years

'Ko Te Tangata' School Leaver Scholarship Between \$5,000 and \$7,000 (accommodation or tuition fees)

Most school leaver scholarship applications close on **31 August**.

# **ACCOMMODATION**

Living in University accommodation is the perfect way to meet people and get the ultimate student experience.

# HAMILTON | Halls of Residence

Enjoy the convenience and security of living on campus at one of four Halls of Residence. You'll get your own room that is furnished with a single bed, desk, chair, bookcase, drawers and wardrobe.

Each hall has a lounge with TVs and computer rooms with quiet study areas. Fully catered halls have a dining room where breakfast, lunch and dinner are served.







# TAURANGA | Selwyn Street Studios

In Tauranga, Selwyn Street Studios accommodation is across the road from the University campus.

The studio-style rooms have an en suite bathroom and are fully furnished with a king single bed, desk, chair, bookshelf, wardrobe and mini fridge. Accessibility studios are also available.



Students move into University accommodation in February (one week before classes start) in order to attend Orientation. Students move out of the halls in November, after B Trimester classes and examinations end.

Visit waikato.ac.nz/go/accommodation for more information.

# WHAT TO EXPECT

The first trimester is an exciting time, full of change from secondary school. Being prepared is key for new students to be able to cope with the experiences and challenges of university study.

# A DIFFERENT LEARNING STYLE

	HIGH SCHOOL	UNIVERSITY
STUDENT BODY	500-2,000 students aged 13-18, usually from the same area	Waikato has more than 13,000 students, aged 17-60+ from all over New Zealand and around the world. Our smaller Tauranga campus has capacity for 1,500 students
CLASS SIZE	Usually 20-30 people	In Hamilton, lectures can have up to 300 students. In Tauranga, class sizes are smaller so expect up to 100 students in lectures. Labs can have 10-25 students
STUDY PERIODS	Four terms that run for about 10 weeks each	Two main trimesters that run for 12 weeks each. Optional C Trimester that runs for six weeks
LEARNING STYLE	Your teacher assigns tasks for the class to talk about and share ideas. They also check your homework and monitor your progress	Lecturers explain important theories and concepts, often in large lecture theatres. In tutorials and labs you apply these and discuss ideas. You monitor your own progress
ASSESSMENT	You earn credits by passing assignments, tests and exams for each subject	You earn points by passing papers (which are like subjects) that count towards your qualification
TIME SPENT IN CLASS	9am - 3.30pm Monday to Friday with five different class periods	12-15 hours of class a week spread across Monday to Friday. In your free time you'll work on assignments and complete readings

When you arrive at University, you'll notice some things are slightly different from high school.

University students have approximately 15 hours of lectures a week, in addition to tutorials, course readings, research, lab/studio work, writing and revision. Attendance in class is not compulsory, but a roll call may be taken. In some programmes of study, participation in group discussion is mandatory and can count towards overall grades. Each student is expected to take responsibility for managing their own study and must approach teaching staff if they have questions.

# GET PREPARED FOR UNIVERSITY

# FIND OUT ABOUT UNIVERSITY ENTRY REQUIRMENTS

Most students get accepted into university by achieving University Entrance (UE) from NCEA. It is important to know what the entry criteria and preferred NCEA subjects are for your chosen course to ensure you meet the requirements.

# COMPLETE APPLICATIONS AND ENROLMENTS ON TIME

You can apply to study any time, but it is recommended you do so three months before the start of the trimester you're intending to enrol in.

# YOUR OPTIONS Our flexible degrees mean you can tailor your qualification

**CONTACT US TO TALK THROUGH** 

to suit your interests and employment aspirations. There are other options available such as double majors or conjoint degrees. To talk through your options, email recruitment@waikato.ac.nz or phone 0800 WAIKATO (0800 924 528).

Use this checklist to make sure you are on track with choosing the right subjects, achieving University Entrance (UE) and planning your future at the University of Waikato.

### Year 10

- ☐ Think about the school subjects you enjoy and how they might lead to a university degree
- ☐ Get advice from your school careers advisor on the types of NCEA subjects to take

#### Year 11

- ☐ Complete NCEA Level 1
- ☐ Achieve 10 credits in Level 1 Numeracy for UE

#### Year 12

- ☐ Complete NCEA Level 2
- . ☐ Achieve 10 credits in Level 2 Literacy for UE
- ☐ Attend a University of Waikato Open Day or an information session to learn more about your study options

### Year 13

☐ Complete NCEA Level 3

☐ Achieve 14 credits each in three different approved subjects for UE

☐ Apply for accommodation waikato.ac.nz/go/accommodation

☐ Apply to enrol waikato.ac.nz/go/apply

☐ Check out our school leaver scholarships waikato.ac.nz/go/school-leaver

☐ Check out **studylink.co.nz** for information on student loans

# STUDY PATHWAYS YOUR JOURNEY FROM SCHOOL TO UNIVERSITY TO A CAREER



# ARTS, DESIGN AND COMMUNICATION

Art History Art/Ngā Toi Design and Visual Communication Digital Technologies Drama English History Languages - Chinese, French, Japanese, Korean, Spanish Media Studies Psychology Sculpture (Practical Art)

Social Studies

Technology/Hangarau

Te Reo Māori

# AT WAIKATO

Bachelor of Arts Bachelor of Communicatior Bachelor of Design Bachelor of Music **Bachelor of Social Sciences** 

# **CAREER PATHWAYS**

Industrial Designer

Interactive Media Artist

International Correspondent

Māori Media Specialist

3D Modeller/Animator Marketing Manager Art Creative Director Motion Graphics Designe Broadcaster Multimedia Journalist Music Producer Communications Advisor Composer Music Teacher Computer Game Designer Musician Creative Art Director Performer/Recording Artist Podcaster Designer Producer - Film, TV, Web Series **English Language** Instructor Abroad Producer/Director **Events Manager** Public Relations Manager Film/Television Produce Social Media Advisor Game Designer Sound Designer

User Experience (UX) Designer

Visual Effects Artist

Web and Interactive Designer

Writer/Editor



# **BUSINESS AND MANAGEMENT**

#### NCEA SUBJECTS

Accounting Agribusiness **Business Studies** Calculus Design and Visual Communication Digital Technologies Economics Languages Mathematics/Pāngarau Psychology Social Studies Statistics

Technology/Hangarau

### **UALIFICATIONS** AT WAIKATO

Bachelor of Banking, Finance and Technology **Bachelor of Business Bachelor of Communication** 

# **CAREER PATHWAYS**

Accountant	Human Resource Manager
Agribusiness Consultant	International Trade Negotiator
Banker	Logistics/Operations Manager
Business Analyst	Management Consultant
CEO/General Manager	Marketing Manager
Digital Business Consultant	Project Manager
Economist	Public Relations Manager
Entrepreneur	Sharebroker
Financial Advisor	Systems Analyst
Global Business Analyst	Tourism Planner/Operator
Government Policy Advisor	



# COMMUNITY SERVICES, EDUCATION, LAW AND GOVERNMENT

Advise clients on specialist topics, help them learn new things and develop plans. Analyse and interpret complex information and handle multiple responsibilities.

#### **NCEA SUBJECTS**

**Business Studies** Chinese Economics English French History Mathematics/Pāngarau Media Studies Psychology Social Studies

Statistics

Technology/Hangarau

Te Reo Māori

### **OUALIFICATIONS AT WAIKATO**

Bachelor of Arts Bachelor of Business Bachelor of Climate Change Bachelor of Communicatio Bachelor of Environmental Planning **Bachelor of Global Studies** Bachelor of Laws Bachelor of Science **Bachelor of Social Sciences** Bachelor of Teaching Te Ara Poutama Toitū Te Reo

CAREER PATHWAYS				
Archivist	Iwi Development Advisor			
Barrister	Iwi Management Planner			
City Planner	Judge			
Community Development Advisor	Kaiako kōhungahunga, kura tuatahi, wharekura (kura tuarua)			
Community Planner	Lawyer (Criminal,			
Community Worker	Family, Treaty)			
Corrections Officer	Legal Researcher			
Curator	NGO Director/Manager			
Demographer	Police Officer			
Development Project Manager	Policy Advisor			
Diplomat	Politician			
Disability Services Advocate	Rāngai kāwanatanga			
Economist	tūmatanui (public service)  Researcher			
Education Manager				
Educator/Lecturer	Solicitor			
Employment Relations Advocate	Sustainability/Social Responsibility Advisor			
Government Employee	Teacher/Educator			
Historian	Trainer			
Human Rights Advocate	Translator			
International Aid Worker				



# **HEALTH SCIENCE, SPORT AND WELLBEING**

Work with people and communities to enhance hauora and address health inequities. Develop the potential of individuals, teams and communities in performance and community sport.

# **NCEA SUBJECTS**

Chemistry Digital Technologies Hauora Health Languages - Chinese, French, Japanese, Korean, Spanish Mathematics/Pāngarau **Physical Education** Psychology Science/Pūtaiac Social Sciences Statistics Te Reo Māori

#### OUALIFICATIONS **AT WAIKATO**

Bachelor of Arts Bachelor of Health **Bachelor of Nursing** Bachelor of Science **Bachelor of Social Sciences** Bachelor of Sport and Human Performance

# **CAREER PATHWAYS**

Addictions Counsellor	Epidemiologist
Child/Family Services Worker	Health Researcher
Clinical Health Researcher	Healthcare Worker
Community Development	Nurse
Advisor	Policy Developer
Community Health Worker	Psychologist
Community Sports Advisor	Public Health Advisor
Consultant	Sports Administrator
Disability Services Advocate	Sports Coach
Education Manager	Sports Scientist



# NATURAL ENVIRONMENT, AGRICULTURE AND RESOURCES

Advise on making best use of Earth's natural resources.

# **NCEA SUBJECTS**

Agricultural and Horticultural Science Biology Calculus Chemistry Earth and Space Science Education for Sustainability Geography History Mathematics/Pāngarau Psychology Science/Pūtaiao Te Reo Māori

# **OUALIFICATIONS** AT WAIKATO

**Bachelor of Climate Change** Bachelor of Engineering with Bachelor of Environmental Planning Bachelor of Laws Bachelor of Science Bachelor of Science (Technology) Bachelor of Arts **Bachelor of Social Sciences** 

# **CAREER PATHWAYS**

Agricultural Engineer	Geotechnical Officer
City Planner	Hatchery Manager
Coastal Resource Manager	Iwi Management Planner
Conservation Biologist	Marine Scientist
Conservation Ranger	Museum Curator
Demographer	Pest Management Advisor
Ecologist	Policy Analyst/Advisor
Environmental Consultant	Project Manager
Environmental Planner	Resource Consent Planner
Environmental Scientist	Resource Development Officer
Farm Manager	Sustainability/Environmental
Fishery Officer	Advisor
Caplagiat	Volcanologist



# SCIENCE, TECHNOLOGY, ENGINEERING, MATHEMATICS, AND INFORMATION TECHNOLOGY

Investigate how things work in order to find innovative solutions for complex challenges

# **NCEA SUBJECTS**

Agricultural and Horticultural Science Biology Calculus Chemistry Construction and Mechanical Technologies Digital Technologies Mathematics/Pāngarau **Physics** Psychology Science/Pūtaiao Statistics

Technology/Hangarau

Technology/Hangarau

# **DUALIFICATIONS AT WAIKATO**

**Bachelor of Science** Bachelor of Science (Technology) Bachelor of Climate Change Bachelor of Computer Science **Bachelor of Engineering** Bachelor of Health

# **CAREER PATHWAYS**

Agricultural Engineer

Agritechnology Developer Medical Coder Aquaculture Entrepreneur Microbiologist **Automation Engineer** Museum Curator Pest Management Adviso Biochemical Engineer Biostatistician Programmer **Business Analyst** Project Manager Civil Engineer Psychologist Clinical Scientist Scientist Coastal Resource Manager Software Develope Database Administrator Systems Designer Forensic Scientist Usability Engineer Industrial Designer Volcanologist Web Architect Lab Technician Marine Scientist Web Designer Mathematical Modeller Web Developer

Mechatronics Engineer

