

Tātari Whanonga Tāura

Postgraduate Behaviour Analysis

Behaviour Analysis is a scientific approach to understanding and changing behaviour.

A qualification in Behaviour Analysis has applications with a wide variety of client groups including those with intellectual and other disabilities, autism spectrum, childhood onset behavioural disorders, and people in brain injury rehabilitation and dementia care.

Courses available in this subject include:

- PSYCH 750 Applied Behaviour Analysis: Methods (30 points)
- PSYCH 751 Applied Behaviour Analysis: Behaviour Modification (30 points)
- PSYCH 754 Developmental and Intellectual Disabilities (15 points)
- PSYCH 741 ABA: Behaviour Measurement (15 points)

Choosing your supervisor

Supervisors can usually only take a small number of students, so make sure you talk to them sooner rather than later.

Choose an area you feel passionate about. Undertaking research involves successes as well as challenges, so choosing a topic you are genuinely interested in will help you overcome challenges and get through the tough times. Ensure you're compatible with your supervisor. Ask questions, seek advice and share your ideas with academic staff to find out their research interests, and whether you would be a good fit with their current projects.

Scholarships

You can apply for a range of scholarships when you apply for postgraduate study in Science.

science.auckland.ac.nz/scholarships



SCIENCE

No.1
New Zealand
University¹

No.1
In New Zealand
for Employability²

Career opportunities

Find a rewarding career helping children and adults who have difficulty with regular learning environments and/or complex problem behaviours.

Upon completion of the programme, graduates are then eligible to apply to the New Zealand Psychologists Board to be a registered psychologist and work as a practising psychologist in New Zealand. Graduates of our three-year programme are eligible to take the BACB examination for Board Certified Behaviour Analysts. Our graduates have achieved a 100% pass rate at this examination over the programme's history.

Jobs related to Behaviour Analysis

- Behaviour support (e.g. Explore)
- Ministry of Education
- Specialist Education
- Mainstream Schools
- Disability Services
- Dementia Services
- Autism Services

This subject is available in:

Postgraduate Diploma in Science

Experimental behaviour analysis (PhD)

Doctor of Philosophy

Clinical psychology

Organisational psychology

Speech Language therapy

Health Psychology

Find out more

about how your degree will be structured and what courses you need to take at

auckland.ac.nz/science/pg-behaviour-analysis

“An aspect of the subject I love is how forgiving it is of people. It places the fault outside of the person and instead focuses on the environment the person is in. This perspective allows for a more compassionate, patient, and optimistic outlook.”

Thomas Shankland

Master of Science in psychology,
specialising in Behaviour Analysis



Read Thomas's full story at:
auckland.ac.nz/science/thomas-shankland



**Kuhua ki tō mātou
hapori, ā, Kimihia
tōu Pūtaiao.**

*Join our community
and find your Science.*

Applications close on 8 December.

Explore and discover



auckland.ac.nz/science/pg-behaviour-analysis

Have any questions?
Contact the Student Hub

auckland.ac.nz/student-hubs



Tohu Paerunga Mātai Whaiaroaro Kori ā-Haumanu

Postgraduate Clinical Exercise Physiology

Clinical Exercise Physiologists (CEPs) are highly specialised allied health professionals who prescribe exercise and health behaviour interventions to improve functional capacity and promote physical activity in people living with chronic health conditions.

Postgraduate study in clinical exercise physiology concentrates on developing a strong core of theory-based coursework and the development of practical skills in assessment, data analysis, exercise training and exercise prescription. Students complete at least 400 hours of hands-on, immersive clinical training during the PGDipSci CEP and a further 400 hours of training for the MSc CEP.

The programme is accredited by the Commission on Accreditation of Allied Health Education Programs. Graduates of the MSc CEP are eligible to apply for accreditation from the American College of Sports Medicine.

Mandatory courses in this subject are:

- Clinical Exercise Physiology
- Clinical Exercise Physiology Practicum

Choosing your supervisor

Supervisors of your postgraduate research can usually only take a small number of students, so make sure you talk to them sooner rather than later.

Choose an area you feel passionate about. Undertaking research involves successes as well as challenges, so choosing a topic you are genuinely interested in will help you gain the most from your studies.

Ensure you're compatible with your supervisor. Ask questions, seek advice and share your ideas with academic staff to find out their research interests, and whether you would be a good fit with their current projects.

Clinical Exercise Physiology students need to apply for a Semester One start for both the PGDipSci CEP and MSc CEP (120 and 240 point) programmes as each course is offered in one semester only, and the mandatory Semester One courses EXERSCI 720, 776, 778 are the prerequisites for the Semester Two courses EXERSCI 721, 777, 779 respectively.

Scholarships

You can apply for a range of scholarships when you apply for postgraduate study in Science.

science.auckland.ac.nz/scholarships



SCIENCE

No.1
New Zealand
University¹

No.1
In New Zealand
for Employability²

Career opportunities

We live in a society that is aging. Alongside the effects of our modern and sedentary lifestyles, we have a growing population that places greater demand on our health care services.

A CEP can assist in the maintenance of life-long functional independence in people living with chronic health conditions through patient education, behaviour change and primary and secondary prevention strategies.

Clinical Exercise Physiologists can be found working in hospitals, clinics, fitness centres and sporting bodies, or in private practice as primary contact allied health professionals.

Our graduates have been employed in the following jobs:

- Exercise physiologist, Piedmont Fayette Fitness Centre
- Health consultant, Life Care Consultants Ltd
- Emergency assistance coordinator, First Assistance Rescue and Emergency
- Respiratory physiologist, Counties Manukau
- Clinic manager, ExerScience Clinic

This subject is available in:

Postgraduate Diploma in Science

Master of Science

Doctor of Philosophy

You may also be interested in our programmes in Exercise Sciences, Health Psychology, Population Health and Medical Science.

Find out more

about how your degree will be structured and what courses you need to take at

science.auckland.ac.nz/pg-cep

“I was driven to carry on learning about the human body, so I enrolled in a Bachelor of Exercise Sciences, hoping to apply it to both exercise and the treatment of people living with chronic conditions and disease.”

Sasha Douglas

PGDip in Clinical Exercise Physiology.



Read Sasha's full story at:
science.auckland.ac.nz/sasha-douglas



Kuhua ki tō mātou hāpori, ā, Kimihia tōu Pūtaiao.

Join our community and find your Science.

Applications close on 8 December.

Explore and discover



science.auckland.ac.nz/pg-cep

Have any questions?
Contact the Student Hub

auckland.ac.nz/student-hubs



Tohu Paerunga Mātai Whaiaroaro

Postgraduate Clinical Psychology

Clinical Psychology is the branch of psychology concerned with the assessment, prevention and treatment of mental health and behavioural problems.

Clinical training is based on the Scientist Practitioner Model, with a strong foundation in research. You will apply this knowledge within the context of Aotearoa/New Zealand, in line with the universities commitment to respecting tangata whenua and the Treaty of Waitangi. All assessments, formulations and treatment interventions, will observe these and other cultural, social and economic origins of, and solutions to, mental health problems.

We welcome research proposals in topics relating to our key research specialisations:

- Adult Mental health
- Child and adolescent mental health
- Forensic Psychology
- Child abuse and trauma
- Clinical neuropsychology – child and adult
- Māori pēpi-māmā attachment and parenting
- Digital wellbeing tools for rangatahi
- Family psychology including divorce and step-families

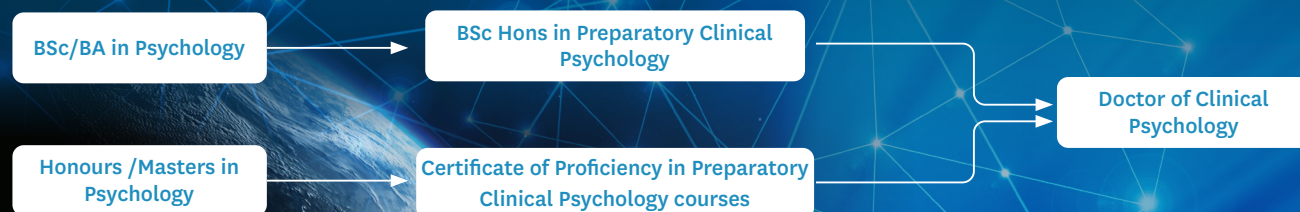
Choosing your supervisor

Students who are offered a place in the clinical programme (following application and interview) are supported to identify a supervisor and research project.

Scholarships

You can apply for a range of scholarships when you apply for postgraduate study in Science.

science.auckland.ac.nz/scholarships



SCIENCE

No.1
New Zealand
University¹

No.1
In New Zealand
for Employability²

Career opportunities

Clinical Psychology is concerned with the assessment, prevention and treatment of mental health and behavioural problems.

A postgraduate qualification in Clinical Psychology sets you up for a career focused on the promotion of psychological health spanning a range of specialisations. Some of these include, professional practice, research, teaching and supervision, programme development and evaluation, consultation, public policy and other activities that promote psychological health in individuals, families, groups, organisations and communities.

Jobs related to this programme:

- Clinical psychologist

Find out more

about how your degree will be structured and what courses you need to take at

auckland.ac.nz/science/clinical-psychology

“I was inspired to pursue a qualification in clinical psychology to learn and acquire tools and skills, coupled with mātauranga Māori, that contribute to solutions in a manner that holds space for Māori to be the experts and healers of their own journeys.”

Mihiterina Williams

Doctoral Clinical Psychology Programme



Read Mihiterina's full story at:
science.ac.nz/url to come

Kuhua ki tō mātou hāpori, ā, Kimihia tōu Pūtaiao.

Join our community and find your Science.

Applications close on 8 December.

Explore and discover



auckland.ac.nz/science/clinical-psychology

Have any questions?

Contact the Student Hub

auckland.ac.nz/student-hubs



Tohu Tāura Mātai Whaiaroaro Postgraduate Psychology

You'll love studying Psychology if you want a greater understanding of how people (and sometimes animals) think, feel and behave. Psychologists create theories based on data, analysing simple behaviour – from that observed in animals to the more complex verbal and emotional responses of people.

As a Psychology student you could study research areas such as applied behaviour analysis, cognitive and language development, gender and sexuality, developmental psychology, Māori and Pacific psychology, and social psychology.

Courses available in this subject include:

- Behavioural Psychology
- Cognitive Science
- Critical Psychology
- Developmental and Educational Psychology
- Evolution and Behaviour
- Neuroscience
- Māori, Pacific, & Indigenous Psychologies
- Social Psychology
- Speech Science

Choosing your supervisor

Supervisors can usually only take a small number of students, so make sure you talk to them sooner rather than later.

Choose an area you feel passionate about. Undertaking research involves successes as well as challenges, so choosing a topic you are genuinely interested in will help you overcome challenges and get through the tough times. Ensure you're compatible with your supervisor. Ask questions, seek advice and share your ideas with academic staff to find out their research interests, and whether you would be a good fit with their current projects.

auckland.ac.nz/science/psychology-forms-and-guides

Scholarships

You can apply for a range of scholarships when you apply for postgraduate study in Science.

science.auckland.ac.nz/scholarships



SCIENCE

No.1
New Zealand
University¹

No.1
In New Zealand
for Employability²

Career opportunities

Psychology is a versatile subject that can take you into many different career paths

You could work in the fields of mental health, research, industry and marketing, education or counselling. Alternatively, you can work within a business environment that uses psychological tests, statistical analyses, or survey and questionnaire development.

Furthermore, staff recruitment, human resources, personnel training and evaluation are areas in which a lot of psychology graduates are employed. Research careers can be developed in neural function and cognitive science. Many avenues open up to graduates with training in psychology.

Our graduates have been employed in the following jobs:

- Client executive, Colmar Brunton
- Postdoctoral researcher, Ghent University
- Case manager, Accident Compensation Corporation
- Training and development manager, Mainfreight Transport Ltd
- Residential youth worker, BLENNZ Homai Campus

This subject is available in:

Bachelor of Science (Honours)

Postgraduate Diploma in Science

Master of Science

Doctor of Clinical Psychology

Doctor of Philosophy

Master of Organisational Psychology

Master of Speech Language Therapy Practice

Master of Health Psychology

PGDipScience in Behaviour Analysis

You may also be interested in our programmes in Biological Sciences, Statistics, Physiology and Physics.

Find out more

about how your degree will be structured and what courses you need to take at

science.auckland.ac.nz/pg-psych

“What I love about postgraduate study is that you have the autonomy to craft your programme to suit the topics that you find the most exciting and meaningful.”

Katie Ann Smith

PhD Student in Psychology



Read Katie's full story at:
auckland.ac.nz/science/katie-ann-smith

**Kuhua ki tō mātou
hapori, ā, Kimihia
tōu Pūtaiao.**

*Join our community
and find your Science.*

Applications close on 8 December.

Explore and discover



science.auckland.ac.nz/pg-psych

Have any questions?

Contact the Student Hub

auckland.ac.nz/student-hubs



Tohu Paerunga Pūtaiao Reo Kōrero Postgraduate Speech Science

Speech Science is about speech, language and swallowing difficulties. It is a large and complex field that includes topics in acoustic analysis and speech recognition, diagnosis of speech and/or language disorders, speech-language therapy and speech perception.

There are different options to consider when choosing your postgraduate qualification in Speech Science. The Postgraduate Diploma in Science (PGDipSci) in Speech Science and Master of Science (MSc) in Speech Science are intended for graduates with a research interest in speech-related areas. Either qualification is relevant for practising speech-language therapists with a bachelors degree as well as people with a background in linguistics, psychology, audiology, engineering, education or computer science.

Courses available in this subject include:

- Dysphagia for Speech Language Therapists
- Communication Difficulties in Children
- Linguistics for Speech Language Therapy
- Anatomy and Physiology for Speech Language Therapy
- Audiology for Speech Language Therapy
- Voice and Fluency

Choosing your supervisor

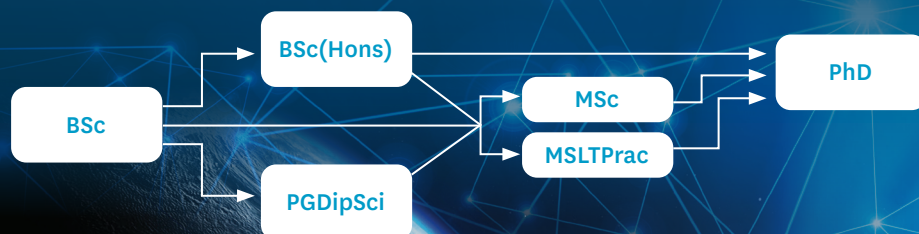
Supervisors can usually only take a small number of students, so make sure you talk to them sooner rather than later.

Choose an area you feel passionate about. Undertaking research involves successes as well as challenges, so choosing a topic you are genuinely interested in will help you overcome challenges and get through the tough times. Ensure you're compatible with your supervisor. Ask questions, seek advice and share your ideas with academic staff to find out their research interests, and whether you would be a good fit with their current projects.

Scholarships

You can apply for a range of scholarships when you apply for postgraduate study in Science.

science.auckland.ac.nz/scholarships



SCIENCE

No.1
New Zealand
University¹

No.1
In New Zealand
for Employability²

Career opportunities

Speech-language therapists work in a range of settings.

While a postgraduate qualification in speech science can provide opportunities for research and prepare you for roles as a communication assistant or communication support worker, the speech-language therapy qualification can lead to employment as a speech-language therapist in a health or education setting such as a hospital, an adult rehabilitation service, a child development team, a school or early childhood centre.

Our graduates have been employed in the following jobs:

- Lecturer, Macquarie University
- Audiologist, Bow River Hearing Centre
- Speech-language therapist, Ministry of Education
- Speech and language pathologist lecturer, Semnan University of Medical Science
- Speech-language therapist, Waitematā District Health Board
- Audiologist, Auckland District Health Board

Other jobs related to Speech Science include:

- Lexicographer
- Researcher

This subject is available in:

Bachelor of Science (Honours)

Master of Science

Master of Speech Language Therapy Practice

Doctor of Philosophy

You may also be interested in our programmes in Psychology, Clinical Psychology, Physics, Physiology and Computer Science.

Find out more

about how your degree will be structured and what courses you need to take at

science.auckland.ac.nz/pg-speech-sci

“My department is relatively small, so I have gotten to know everyone well. It’s a very supportive environment, and there are many opportunities for students to try new things, grow, and learn outside the scope of their PhD project.”

Ryan dos Santos Meechan

Doctor of Philosophy in Speech Science



Read Ryan’s full story at: auckland.ac.nz/science/ryan-dos-santos-meechan



Kuhua ki tō mātou hāpori, ā, Kimihia tōu Pūtaiao.

Join our community and find your Science.

Applications close on 8 December.

Explore and discover



science.auckland.ac.nz/pg-speech-sci

Have any questions?

Contact the Student Hub

auckland.ac.nz/student-hubs

